PIAZZETTA
PASSIONE ACCESA

STOVE PRICE LIST

JANUARY 2022

STOVE PRICE LIST

JANUARY 2022

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HYBRID STOVES Infinity Plus LINE

Data charts

Technical data	Units	E228 A	E228 A	E228 A	E228 A
Forced ventilation		**-**	**-**	**-**	**-**
Ductable		**yes**	**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**	**yes**
Oven		**-**	**-**	**-**	**-**
Model		E228 A	E228 A	E228 A	E228 A
Type		SH140-P-01	SH140-W-01	SH140-P-02	SH140-W-02
Energy efficiency class		A+	A+	A+	A+
Room heating capacity *	m³	135 - 230	135 - 230	140 - 235	140 - 235
Nominal heat output (min - max)	kW	3,9 - 8,0	- - 8,0	3,8 - 8,0	- - 8,2
Thermal efficiency (min - max)	%	85,1 - 87,0	- - 85,7	> 84,0 - > 88,0	- - 89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,8	- - 2,1	0,9 - 1,9	- - 2,2
Standard flue outlet Ø	cm	15	15	15	15
Hopper capacity	kg	15	-	15	-
Dimensions W x D x H	cm	56,6 x 59 x 141,7	56,6 x 59 x 141,7	56,6 x 59 x 141,7	56,6 x 59 x 141,7
Weight	kg	295	295	295	295
Oven W x D x H		-	-	-	-
Heating		natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation
Dual Power System		-	-	-	-
Front ventilation		directional air vent	directional air vent	directional air vent	directional air vent
Side ventilation		-	-	-	-
Natural Mode		yes	yes	yes	yes
Eco / Energy Saving function		yes / yes	yes / yes	yes / yes	yes / yes
Cladding / Top surface		majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
Rolling Top		-	-	-	-
Stove		airtight, steel	airtight, steel	airtight, steel	airtight, steel
Firebox		cast iron	cast iron	cast iron	cast iron
Smoke baffle plate / Brazier		Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Removable ash drawer		-	-	-	-
Ash tray		-	-	-	-
Oven		-	-	-	-
Standard flue outlet position		top	top	rear	rear
Optional flue outlet		-	-	-	-
LCD remote control		standard	standard	standard	standard
Display with digital controls		yes	yes	yes	yes
Power level		5	5	5	5
Ambient probe for temperature control		standard	standard	standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel	stainless steel	stainless steel
Pellet level sensor		-	-	-	-
Brazier cleaning intervals		yes	yes	yes	yes
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		standard	standard	standard	standard
Ash vacuum cleaner		standard	standard	standard	standard
Optional remote control		-	-	-	-
Optional side air vents		-	-	-	-
Optional directional front air vents		-	-	-	-
Installation		wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
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* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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HYBRID STOVES Infinity Plus LINE

Data charts

E228 C	E228 C	E228 C	E228 C	E228 C-H	E228 C-H
-	-	-	-	-	-
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-	-
E228 C	E228 C	E228 C	E228 C	E228 C-H	E228 C-H
SH140-P-01	SH140-W-01	SH140-P-02	SH140-W-02	SH140-P-01	SH140-W-01
A+	A+	A+	A+	A+	A+
135 - 230	135 - 230	140 - 235	140 - 235	135 - 230	135 - 230
3,9 - 8,0	- - 8,0	4,1 - 8,2	- - 8,2	3,9 - 8,0	- - 8,0
85,1 - 87,0	- - 85,7	90,3 - 88,0	- - 89,2	85,1 - 87,0	- - 85,7
0,9 - 1,8	- - 2,1	0,9 - 1,9	- - 2,2	0,9 - 1,8	- - 2,1
15	15	15	15	15	15
15	-	15	-	15	-
64,6 x 63 x 146,4	64,6 x 63 x 146,4	64,6 x 63 x 146,4	64,6 x 63 x 146,4	64,6 x 63 x 193,6	64,6 x 63 x 193,6
288	288	288	288	320	320
-	-	-	-	-	-
natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	optional HSS heat storage system / natural convection / ductable forced ventilation	optional HSS heat storage system / natural convection / ductable forced ventilation
-	-	-	-	-	-
-	-	-	-	-	-
fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional
yes	yes	yes	yes	yes	yes
yes / yes	yes / yes	yes / yes	yes / yes	yes / yes	yes / yes
majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
-	-	-	-	-	-
airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
top	top	rear	rear	top	top
-	-	-	-	-	-
standard	standard	standard	standard	standard	standard
yes	yes	yes	yes	yes	yes
5	5	5	5	5	5
standard	standard	standard	standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	stainless steel
-	-	-	-	-	-
yes	yes	yes	yes	yes	yes
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
standard	standard	standard	standard	standard	standard
standard	standard	standard	standard	standard	standard
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
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Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used. Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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HYBRID STOVES Infinity Plus LINE

Data charts

Technical data	Units	E228 C-H	E228 C-H	E228 D	E228 D
Forced ventilation		-	-	-	-
Ductable		yes	yes	yes	yes
Natural convection		yes	yes	yes	yes
Hermetic		yes	yes	yes	yes
Oven		-	-	-	-
Model		E228 C-H	E228 C-H	E228 D	E228 D
Type		SH140-P-02	SH140-W-02	SH140-P-01	SH140-W-01
Energy efficiency class		A+	A+	A+	A+
Room heating capacity *	m³	140 - 235	140 - 235	135 - 230	135 - 230
Nominal heat output (min - max)	kW	4,1 - 8,2	- - 8,2	3,9 - 8,0	- - 8,0
Thermal efficiency (min - max)	%	90,3 - 88,0	- - 89,2	85,1 - 87,0	- - 85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,9	- - 2,2	0,9 - 1,8	- - 2,1
Standard flue outlet Ø	cm	15	15	15	15
Hopper capacity	kg	15	-	15	-
Dimensions W x D x H	cm	64,6 x 63 x 193,6	64,6 x 63 x 193,6	61 x 60 x 144	61 x 60 x 144
Weight	kg	320	320	306	306
Oven W x D x H		-	-	-	-
Heating		optional HSS heat storage system / natural convection / ductable forced ventilation	optional HSS heat storage system / natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation
Dual Power System		-	-	-	-
Front ventilation		-	-	directional air vent	directional air vent
Side ventilation		fixed outlet, optional	fixed outlet, optional	-	-
Natural Mode		yes	yes	yes	yes
Eco / Energy Saving function		yes / yes	yes / yes	yes / yes	yes / yes
Cladding / Top surface		majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
Rolling Top		-	-	-	-
Stove		airtight, steel	airtight, steel	airtight, steel	airtight, steel
Firebox		cast iron	cast iron	cast iron	cast iron
Smoke baffle plate / Brazier		Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Removable ash drawer		-	-	-	-
Ash tray		-	-	-	-
Oven		-	-	-	-
Standard flue outlet position		rear	rear	top	top
Optional flue outlet		-	-	-	-
LCD remote control		standard	standard	standard	standard
Display with digital controls		yes	yes	yes	yes
Power level		5	5	5	5
Ambient probe for temperature control		standard	standard	standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel	stainless steel	stainless steel
Pellet level sensor		-	-	-	-
Brazier cleaning intervals		yes	yes	yes	yes
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		standard	standard	standard	standard
Ash vacuum cleaner		standard	standard	standard	standard
Optional remote control		-	-	-	-
Optional side air vents		-	-	-	-
Optional directional front air vents		-	-	-	-
Installation		wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
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* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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HYBRID STOVES Infinity Plus LINE

Data charts

E228 D	E228 D	E228 H	E228 H	E228 H	E228 H
-	-	-	-	-	-
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-	-
E228 D	E228 D	E228 H	E228 H	E228 H	E228 H
SH140-P-02	SH140-W-02	SH140-P-01	SH140-W-01	SH140-P-02	SH140-W-02
A+	A+	A+	A+	A+	A+
140 - 235	140 - 235	135 - 230	135 - 230	140 - 235	135 - 230
4,1 - 8,2	- - 8,2	3,9 - 8,0	- - 8,0	4,1 - 8,2	- - 8,0
90,3 - 88,0	- - 89,2	85,1 - 87,0	- - 85,7	90,3 - 88,0	- - 85,7
0,9 - 1,9	- - 2,2	0,9 - 1,8	- - 2,1	0,9 - 1,9	- - 2,1
15	15	15	15	15	15
15	-	30	-	30	-
61 x 60 x 144	61 x 60 x 144	129,3 x 64 x 188	129,3 x 64 x 188	129,3 x 64 x 188	129,3 x 64 x 188
306	306	306	306	306	306
-	-	-	-	-	-
natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation
-	-	-	-	-	-
directional air vent	directional air vent	directional air vent	directional air vent	directional air vent	directional air vent
-	-	-	-	-	-
yes	yes	yes	yes	yes	yes
yes / yes	yes / yes	yes / yes	yes / yes	yes / yes	yes / yes
majolica / majolica	majolica / majolica	majolica-steel / majolica	majolica-steel / majolica	majolica-steel / majolica	majolica-steel / majolica
-	-	-	-	-	-
airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
rear	rear	top	top	rear	rear
-	-	-	-	-	-
standard	standard	standard	standard	standard	standard
yes	yes	yes	yes	yes	yes
5	5	5	5	5	5
standard	standard	standard	standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	stainless steel
-	-	-	-	-	-
yes	yes	yes	yes	yes	yes
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
standard	standard	standard	standard	standard	standard
standard	standard	standard	standard	standard	standard
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
wall - flush / corner	wall - flush / corner	wall - flush	wall - flush	wall - flush	wall - flush
18	18	19	19	19	19

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used. Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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HYBRID STOVES Infinity Plus LINE

Data charts

Technical data	Units	E228 M	E228 M	E228 M	E228 M
Forced ventilation		**-**	**-**	**-**	**-**
Ductable		**yes**	**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**	**yes**
Oven		**-**	**-**	**-**	**-**
Model		E228 M	E228 M	E228 M	E228 M
Type		SH140-P-01	SH140-W-01	SH140-P-02	SH140-W-02
Energy efficiency class		A+	A+	A+	A+
Room heating capacity *	m³	135 - 230	135 - 230	140 - 235	140 - 235
Nominal heat output (min - max)	kW	3,9 - 8,0	- - 8,0	4,1 - 8,2	- - 8,2
Thermal efficiency (min - max)	%	85,1 - 87,0	- - 85,7	90,3 - 88,0	- - 89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,8	- - 2,1	0,9 - 1,9	- - 2,2
Standard flue outlet Ø	cm	15	15	15	15
Hopper capacity	kg	15	-	15	-
Dimensions W x D x H	cm	61 x 61 x 143,4	61 x 61 x 143,4	61 x 61 x 143,4	61 x 61 x 143,4
Weight	kg	315	315	315	315
Oven W x D x H		-	-	-	-
Heating		natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation
Dual Power System		-	-	-	-
Front ventilation		-	-	-	-
Side ventilation		fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional
Natural Mode		yes	yes	yes	yes
Eco / Energy Saving function		yes / yes	yes / yes	yes / yes	yes / yes
Cladding / Top surface		majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
Rolling Top		-	-	-	-
Stove		airtight, steel	airtight, steel	airtight, steel	airtight, steel
Firebox		cast iron	cast iron	cast iron	cast iron
Smoke baffle plate / Brazier		Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Removable ash drawer		-	-	-	-
Ash tray		-	-	-	-
Oven		-	-	-	-
Standard flue outlet position		top	top	rear	rear
Optional flue outlet		-	-	-	-
LCD remote control		standard	standard	standard	standard
Display with digital controls		yes	yes	yes	yes
Power level		5	5	5	5
Ambient probe for temperature control		standard	standard	standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel	stainless steel	stainless steel
Pellet level sensor		-	-	-	-
Brazier cleaning intervals		yes	yes	yes	yes
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		standard	standard	standard	standard
Ash vacuum cleaner		standard	standard	standard	standard
Optional remote control		-	-	-	-
Optional side air vents		-	-	-	-
Optional directional front air vents		-	-	-	-
Installation		wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
Page		20 - 21	20 - 21	20 - 21	20 - 21

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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HYBRID STOVES Infinity Plus LINE

Data charts

E228 M-H	**E228 M-H**	**E228 M-H**	**E228 M-H**	**E228 K**	**E228 K**
-	-	-	-	-	-
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-	-
E228 M-H	E228 M-H	E228 M-H	E228 M-H	E228 K	E228 K
SH140-P-01	SH140-W-01	SH140-P-02	SH140-W-02	SH140-P-01	SH140-W-01
A+	A+	A+	A+	A+	A+
135 - 230	135 - 230	140 - 235	140 - 235	135 - 230	135 - 230
3,9 - 8,0	- - 8,0	4,1 - 8,2	- - 8,2	3,9 - 8,0	- - 8,0
85,1 - 87,0	- - 85,7	90,3 - 88,0	- - 89,2	85,1 - 87,0	- - 85,7
0,9 - 1,8	- - 2,1	0,9 - 1,9	- - 2,2	0,9 - 1,8	- - 2,1
15	15	15	15	15	15
15	-	15	-	30	-
61 x 61 x 190,6	61 x 61 x 190,6	61 x 61 x 190,6	61 x 61 x 190,6	128,2 x 63,3 x 164,5	128,2 x 63,3 x 164,5
325	325	325	325	574	574
-	-	-	-	-	-
optional HSS heat storage system / natural convection / ductable forced ventilation	optional HSS heat storage system / natural convection / ductable forced ventilation	optional HSS heat storage system / natural convection / ductable forced ventilation	optional HSS heat storage system / natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation
-	-	-	-	-	-
-	-	-	-	directional air vent	directional air vent
fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional
yes	yes	yes	yes	yes	yes
yes / yes	yes / yes	yes / yes	yes / yes	yes / yes	yes / yes
majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
-	-	-	-	-	-
airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
top	top	rear	rear	top	top
-	-	-	-	-	-
standard	standard	standard	standard	standard	standard
yes	yes	yes	yes	yes	yes
5	5	5	5	5	5
standard	standard	standard	standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	stainless steel
-	-	-	-	-	-
yes	yes	yes	yes	yes	yes
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
standard	standard	standard	standard	standard	standard
standard	standard	standard	standard	standard	standard
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush	wall - flush
22 - 23	22 - 23	22 - 23	22 - 23	24	24

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used. Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

HYBRID STOVES Infinity Plus LINE

Data charts

Technical data	Units	E228 K	E228 K
Forced ventilation		**-**	**-**
Ductable		**yes**	**yes**
Natural convection		**yes**	**yes**
Hermetic		**yes**	**yes**
Oven		**-**	**-**
Model		E228 K	E228 K
Type		SH140-P-02	SH140-W-02
Energy efficiency class		A+	A+
Room heating capacity *	m³	140 - 235	135 - 230
Nominal heat output (min - max)	kW	4,1 - 8,2	- - 8,0
Thermal efficiency (min - max)	%	90,3 - 88,0	- - 85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,9	- - 2,1
Standard flue outlet Ø	cm	15	15
Hopper capacity	kg	30	-
Dimensions W x D x H	cm	128,2 x 63,3 x 164,5	128,2 x 63,3 x 164,5
Weight	kg	574	574
Oven W x D x H		-	-
Heating		natural convection / ductable forced ventilation	natural convection / ductable forced ventilation
Dual Power System		-	-
Front ventilation		directional air vent	directional air vent
Side ventilation		fixed outlet, optional	fixed outlet, optional
Natural Mode		yes	yes
Eco / Energy Saving function		yes / yes	yes / yes
Cladding / Top surface		majolica / majolica	majolica / majolica
Rolling Top		-	-
Stove		airtight, steel	airtight, steel
Firebox		cast iron	cast iron
Smoke baffle plate / Brazier		Aluker® / cast iron	Aluker® / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Removable ash drawer		-	-
Ash tray		-	-
Oven		-	-
Standard flue outlet position		rear	rear
Optional flue outlet		-	-
LCD remote control		standard	standard
Display with digital controls		yes	yes
Power level		5	5
Ambient probe for temperature control		standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel
Pellet level sensor		-	-
Brazier cleaning intervals		yes	yes
Glass cleaning system		continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		standard	standard
Ash vacuum cleaner		standard	standard
Optional remote control		-	-
Optional side air vents		-	-
Optional directional front air vents		-	-
Installation		wall - flush	wall - flush
Page		24	24

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used. Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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HYBRID STOVES Infinity Plus LINE

E228 A

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 A	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	295	

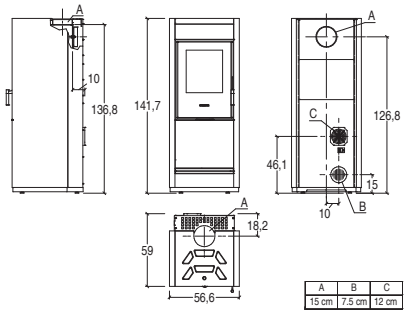
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 A	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	295	

A+ ENERGY EFFIC. CLASS

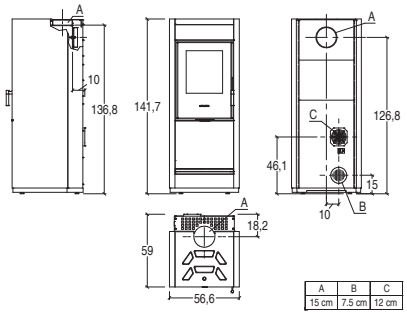
		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.235,00**
Cladding	BIANCO	P06105300C	1.850,00
	NERO OPACO	P06105160C	1.850,00
	TERRA COTTA	P06105090C	1.850,00
TOTAL STOVE			**7.320,00**
Cladding	BIANCO GRIGIO	P06105410C	1.935,00
	ROSSO LAVA	P06105450C	1.935,00
Stove	STUFA E228 A-M-C SCARICO SUPERIORE	P07228000C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.235,00**
Cladding	BIANCO	P06105300C	1.850,00
	NERO OPACO	P06105160C	1.850,00
	TERRA COTTA	P06105090C	1.850,00
TOTAL STOVE			**7.320,00**
Cladding	BIANCO GRIGIO	P06105410C	1.935,00
	ROSSO LAVA	P06105450C	1.935,00
Stove	STUFA E228 A-M-C SCARICO POSTERIORE	P07228010C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



HYBRID STOVES Infinity Plus LINE

E228 C without front air vent

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Controlled unlocking system of pellet tank and door: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 C	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	288	

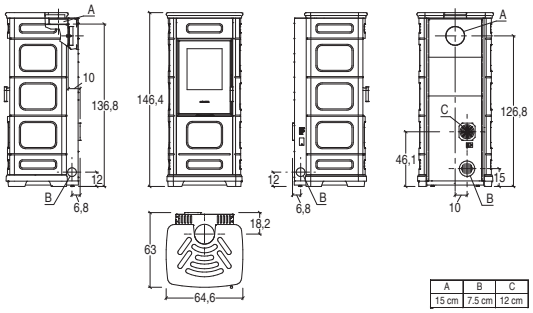
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 C	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	288	

A+ ENERGY EFFIC. CLASS

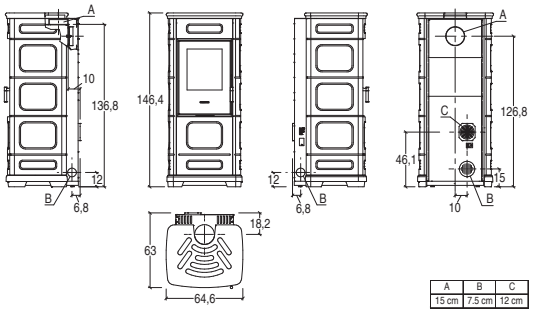
		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT - TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.650,00**
Cladding	BIANCO	P06110300C	2.265,00
	CANAPA	P06110350C	2.265,00
	NERO OPACO	P06110160C	2.265,00
	VERDE MIRTO	P06110250C	2.265,00
TOTAL STOVE			**7.730,00**
Cladding	BIANCO GRIGIO	P06110410C	2.345,00
	ROSSO LAVA	P06110450C	2.345,00
Stove	STUFA E228 A-M-C SCARICO SUPERIORE	P07228000C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT - REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.650,00**
Cladding	BIANCO	P06110300C	2.265,00
	CANAPA	P06110350C	2.265,00
	NERO OPACO	P06110160C	2.265,00
	VERDE MIRTO	P06110250C	2.265,00
TOTAL STOVE			**7.730,00**
Cladding	BIANCO GRIGIO	P06110410C	2.345,00
	ROSSO LAVA	P06110450C	2.345,00
Stove	STUFA E228 A-M-C SCARICO POSTERIORE	P07228010C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



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HYBRID STOVES Infinity Plus LINE

E228 C with front air vent

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Controlled unlocking system of pellet tank and door: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 C	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	288	

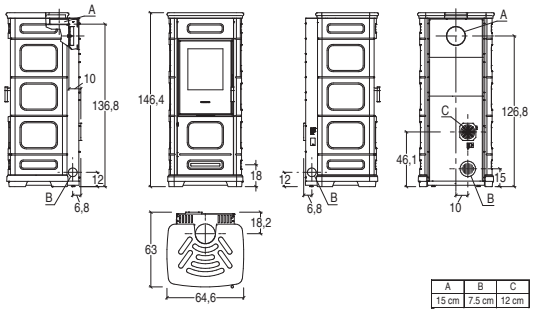
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 C	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	288	

A+ ENERGY EFFIC. CLASS

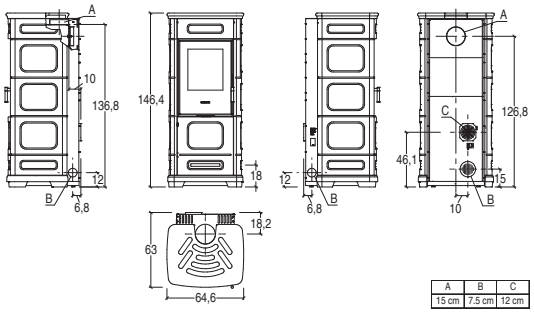
		CODE	EURO
VERSION	- WITH FRONT AIR VENT - TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.650,00**
Cladding	BIANCO	P06127300C	2.265,00
	CANAPA	P06127350C	2.265,00
	NERO OPACO	P06127160C	2.265,00
	VERDE MIRTO	P06127250C	2.265,00
TOTAL STOVE			**7.730,00**
Cladding	BIANCO GRIGIO	P06127410C	2.345,00
	ROSSO LAVA	P06127450C	2.345,00
Stove	STUFA E228 A-M-C SCARICO SUPERIORE	P07228000C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- WITH FRONT AIR VENT - REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.650,00**
Cladding	BIANCO	P06127300C	2.265,00
	CANAPA	P06127350C	2.265,00
	NERO OPACO	P06127160C	2.265,00
	VERDE MIRTO	P06127250C	2.265,00
TOTAL STOVE			**7.730,00**
Cladding	BIANCO GRIGIO	P06127410C	2.345,00
	ROSSO LAVA	P06127450C	2.345,00
Stove	STUFA E228 A-M-C SCARICO POSTERIORE	P07228010C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



HYBRID STOVES Infinity Plus LINE

E228 C-H without front air vent

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: optional HSS heat storage system / Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- HSS accumulation: optional
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Controlled unlocking system of pellet tank and door: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 C-H	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	320	
Stove weight incl. HSS	kg	543	

Version with rear flue outlet

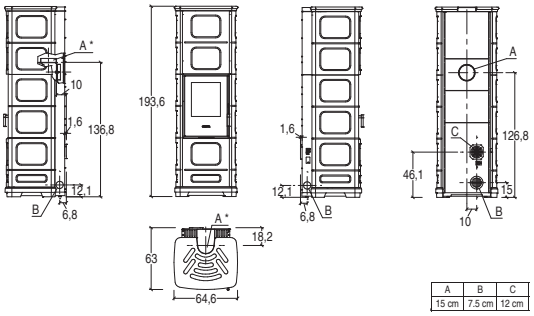
		PELLET	Wood-burning
Model		E228 C-H	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	320	
Stove weight incl. HSS	kg	543	

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT - TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**8.460,00**
Cladding	BIANCO	P06103300C	3.075,00
	CANAPA	P06103350C	3.075,00
	NERO OPACO	P06103160C	3.075,00
	VERDE MIRTO	P06103250C	3.075,00
TOTAL STOVE			**8.545,00**
Cladding	BIANCO GRIGIO	P06103410C	3.160,00
	ROSSO LAVA	P06103450C	3.160,00
Stove	STUFA E228 A-M-C SCARICO SUPERIORE	P07228000C	5.385,00

Accessories on request		
Multifuoco System® single	P08020860C	475,00
Fixed side warm air vent kit	P08062240C	35,00
HSS kit	P08062100C	1.170,00
Flexible pipe Ø 12 cm for combustion air	P08010360	32,00 per pack (3 metres)

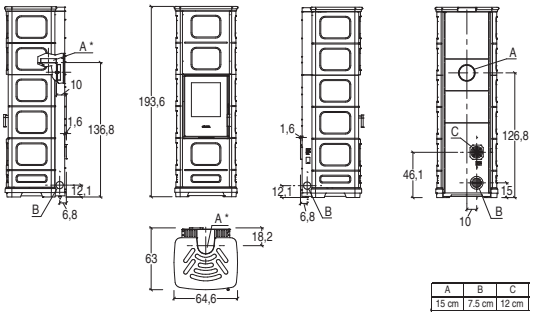
Version with top flue outlet



		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT - REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**8.460,00**
Cladding	BIANCO	P06103300C	3.075,00
	CANAPA	P06103350C	3.075,00
	NERO OPACO	P06103160C	3.075,00
	VERDE MIRTO	P06103250C	3.075,00
TOTAL STOVE			**8.545,00**
Cladding	BIANCO GRIGIO	P06103410C	3.160,00
	ROSSO LAVA	P06103450C	3.160,00
Stove	STUFA E228 A-M-C SCARICO POSTERIORE	P07228010C	5.385,00

Accessories on request		
Multifuoco System® single	P08020860C	475,00
Fixed side warm air vent kit	P08062240C	35,00
HSS kit	P08062100C	1.170,00
Flexible pipe Ø 12 cm for combustion air	P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



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HYBRID STOVES Infinity Plus LINE

E228 C-H with front air vent

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: optional HSS heat storage system / Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- HSS accumulation: optional
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Controlled unlocking system of pellet tank and door: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 C-H	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	320	
Stove weight incl. HSS	kg	543	

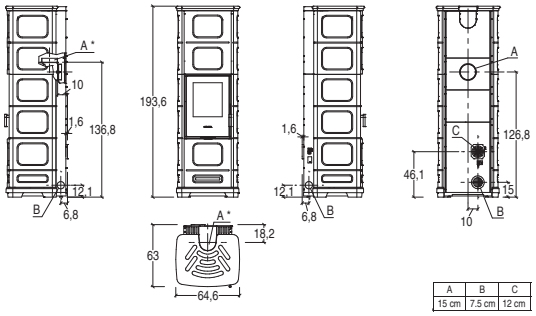
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 C-H	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	320	
Stove weight incl. HSS	kg	543	

A+ ENERGY EFFIC. CLASS

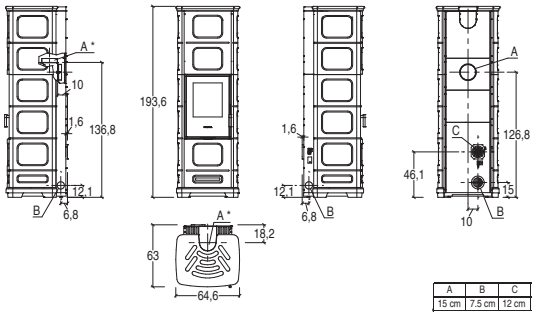
		CODE	EURO
VERSION	- WITH FRONT AIR VENT - TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**8.460,00**
Cladding	BIANCO	P06129300C	3.075,00
	CANAPA	P06129350C	3.075,00
	NERO OPACO	P06129160C	3.075,00
	VERDE MIRTO	P06129250C	3.075,00
TOTAL STOVE			**8.545,00**
Cladding	BIANCO GRIGIO	P06129410C	3.160,00
	ROSSO LAVA	P06129450C	3.160,00
Stove	STUFA E228 A-M-C SCARICO SUPERIORE	P07228000C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
HSS kit		P08062100C	1.170,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- WITH FRONT AIR VENT - REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**8.460,00**
Cladding	BIANCO	P06129300C	3.075,00
	CANAPA	P06129350C	3.075,00
	NERO OPACO	P06129160C	3.075,00
	VERDE MIRTO	P06129250C	3.075,00
TOTAL STOVE			**8.545,00**
Cladding	BIANCO GRIGIO	P06129410C	3.160,00
	ROSSO LAVA	P06129450C	3.160,00
Stove	STUFA E228 A-M-C SCARICO POSTERIORE	P07228010C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
HSS kit		P08062100C	1.170,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



HYBRID STOVES Infinity Plus LINE

E228 D

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Controlled unlocking system of pellet tank and door: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 D	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	306	

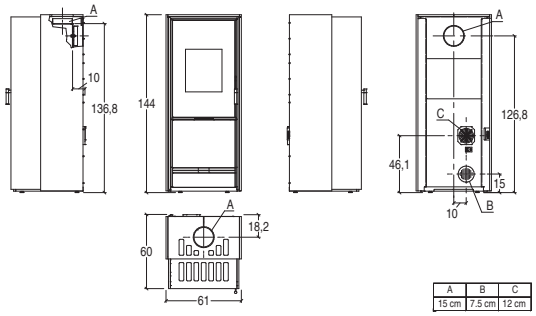
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 D	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	306	

A+ ENERGY EFFIC. CLASS

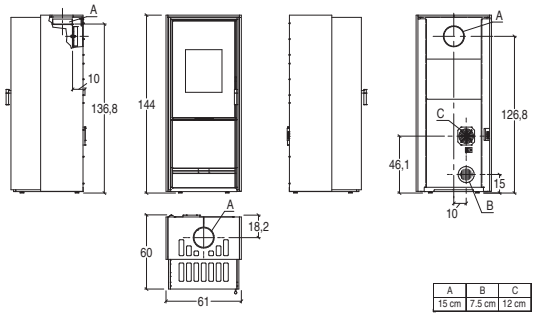
		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.645,00**
Cladding	BIANCO ANTICO	P06106640C	1.470,00
	BIANCO ANTICO - NERO OPACO	P06106162C	1.470,00
	NERO OPACO	P06106160C	1.470,00
	TERRA COTTA	P06106090C	1.470,00
TOTAL STOVE			**7.735,00**
Cladding	MARRONE TENNÉ	P061063B0C	1.560,00
	ROSSO LAVA	P06106450C	1.560,00
Stove	STUFA E228 D SCARICO SUPERIORE	P07228100C	6.175,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.645,00**
Cladding	BIANCO ANTICO	P06106640C	1.470,00
	BIANCO ANTICO - NERO OPACO	P06106162C	1.470,00
	NERO OPACO	P06106160C	1.470,00
	TERRA COTTA	P06106090C	1.470,00
TOTAL STOVE			**7.735,00**
Cladding	MARRONE TENNÉ	P061063B0C	1.560,00
	ROSSO LAVA	P06106450C	1.560,00
Stove	STUFA E228 D SCARICO POSTERIORE	P07228110C	6.175,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



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HYBRID STOVES Infinity Plus LINE

E228 H

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Front ventilation: air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica-steel / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional (only on top flue version)
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- HSS Heat Storage System: optional installable only if fitted together with the Multifuoco System®
- Ash vacuum cleaner: standard
- Installation : wall - flush
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 H	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	40	-
Stove weight	kg	306	

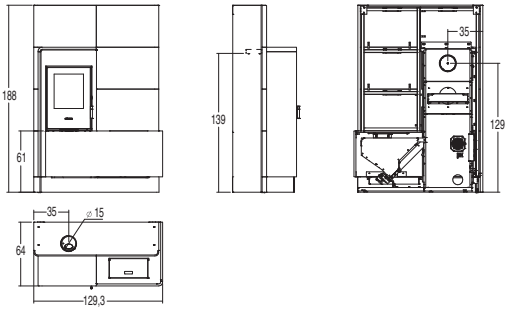
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 H	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	135 - 230
Nominal heat output (min - max)	kW	4,1 - 8,2	8,0
Thermal efficiency (min - max)	%	90,3 - 88,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,1
Hopper capacity	kg	40	-
Stove weight	kg	306	

ENERGY EFFIC. CLASS

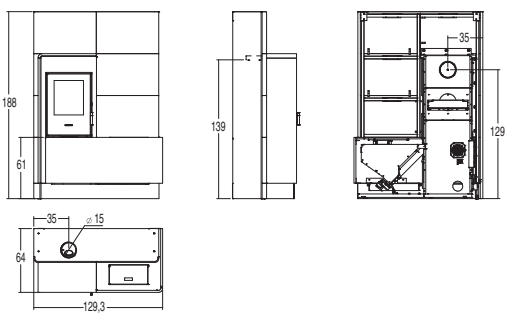
		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			
Cladding	BIANCO ANTICO	P06235640C	
	BIANCO ANTICO - NERO OPACO	P06235161C	
	NERO OPACO	P06235160C	
	TERRA COTTA	P06235090C	
TOTAL STOVE			
Cladding	MARRONE TENNÉ	P062353B0C	
	ROSSO LAVA	P06235450C	
Stove	STUFA E228 H SCARICO SUPERIORE	P07228300C	
Accessories on request			
Multifuoco System® single		P08027610C	
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			
Cladding	BIANCO ANTICO	P06235640C	
	BIANCO ANTICO - NERO OPACO	P06235161C	
	NERO OPACO	P06235160C	
	TERRA COTTA	P06235090C	
TOTAL STOVE			
Cladding	MARRONE TENNÉ	P062353B0C	
	ROSSO LAVA	P06235450C	
Stove	STUFA E228 H SCARICO POSTERIORE	P07228310C	
Accessories on request			
Multifuoco System® single		P08027610C	
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



HYBRID STOVES Infinity Plus LINE

E228 M without front air vent

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Controlled unlocking system of pellet tank and door: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 M	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	315	

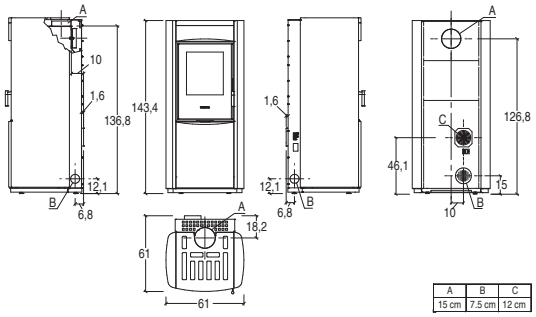
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 M	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	315	

A+ ENERGY EFFIC. CLASS

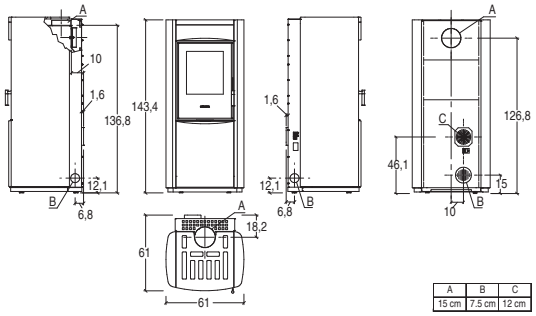
		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT - TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.240,00**
Cladding	BIANCO CALCE	P06107940C	1.855,00
	NERO OPACO	P06107160C	1.855,00
	TERRA COTTA	P06107090C	1.855,00
TOTAL STOVE			**7.320,00**
Cladding	BIANCO GRIGIO	P06107410C	1.935,00
	ROSSO LAVA	P06107450C	1.935,00
	MARRONE TENNÉ	P061073B0C	1.935,00
Stove	STUFA E228 A-M-C SCARICO SUPERIORE	P07228000C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT - REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.240,00**
Cladding	BIANCO CALCE	P06107940C	1.855,00
	NERO OPACO	P06107160C	1.855,00
	TERRA COTTA	P06107090C	1.855,00
TOTAL STOVE			**7.320,00**
Cladding	BIANCO GRIGIO	P06107410C	1.935,00
	ROSSO LAVA	P06107450C	1.935,00
	MARRONE TENNÉ	P061073B0C	1.935,00
Stove	STUFA E228 A-M-C SCARICO POSTERIORE	P07228010C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



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HYBRID STOVES Infinity Plus LINE

E228 M with front air vent

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Controlled unlocking system of pellet tank and door: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 M	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	315	

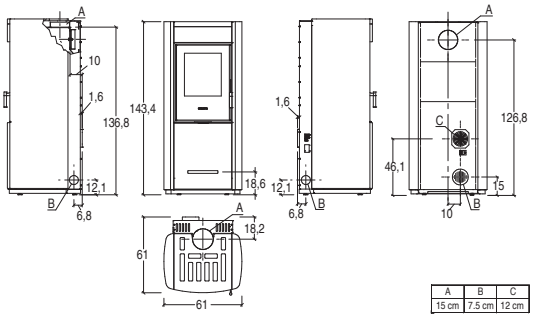
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 M	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	315	

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- WITH FRONT AIR VENT - TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.240,00**
Cladding	BIANCO CALCE	P06157940C	1.855,00
	NERO OPACO	P06157160C	1.855,00
	TERRA COTTA	P06157090C	1.855,00
TOTAL STOVE			**7.320,00**
Cladding	BIANCO GRIGIO	P06157410C	1.935,00
	ROSSO LAVA	P06157450C	1.935,00
	MARRONE TENNÉ	P061573B0C	1.935,00
Stove	STUFA E228 A-M-C SCARICO SUPERIORE	P07228000C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

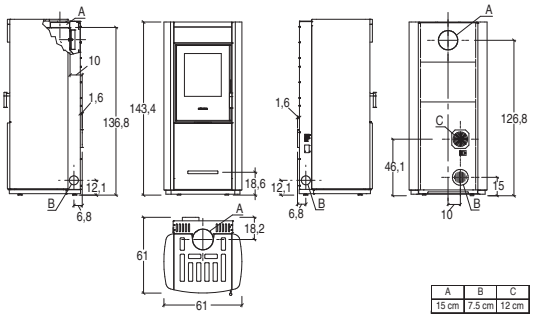
Version with top flue outlet



A	B	C
15 cm	7.5 cm	12 cm

		CODE	EURO
VERSION	- WITH FRONT AIR VENT - REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**7.240,00**
Cladding	BIANCO CALCE	P06157940C	1.855,00
	NERO OPACO	P06157160C	1.855,00
	TERRA COTTA	P06157090C	1.855,00
TOTAL STOVE			**7.320,00**
Cladding	BIANCO GRIGIO	P06157410C	1.935,00
	ROSSO LAVA	P06157450C	1.935,00
	MARRONE TENNÉ	P061573B0C	1.935,00
Stove	STUFA E228 A-M-C SCARICO POSTERIORE	P07228010C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



A	B	C
15 cm	7.5 cm	12 cm

HYBRID STOVES Infinity Plus LINE

E228 M-H without front air vent

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: optional HSS heat storage system / Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- HSS accumulation: optional
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Controlled unlocking system of pellet tank and door: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 M-H	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	325	
Stove weight incl. HSS	kg	548	

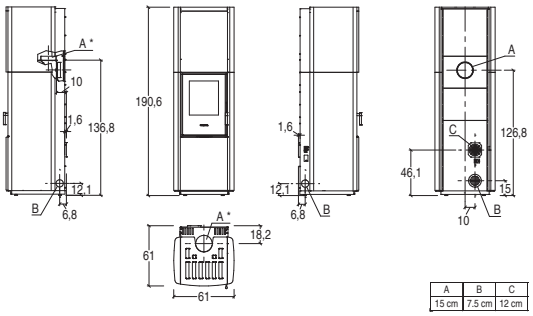
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 M-H	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	325	
Stove weight incl. HSS	kg	548	

A+ ENERGY EFFIC. CLASS

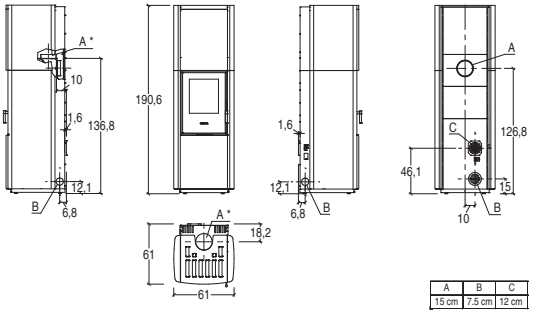
		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT - TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**8.320,00**
Cladding	BIANCO CALCE	P06104940C	2.935,00
	NERO OPACO	P06104160C	2.935,00
	TERRA COTTA	P06104090C	2.935,00
TOTAL STOVE			**8.405,00**
Cladding	BIANCO GRIGIO	P06104410C	3.020,00
	ROSSO LAVA	P06104450C	3.020,00
	MARRONE TENNÉ	P061043B0C	3.020,00
Stove	STUFA E228 A-M-C SCARICO SUPERIORE	P07228000C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
HSS kit		P08062100C	1.170,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT - REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**8.320,00**
Cladding	BIANCO CALCE	P06104940C	2.935,00
	NERO OPACO	P06104160C	2.935,00
	TERRA COTTA	P06104090C	2.935,00
TOTAL STOVE			**8.405,00**
Cladding	BIANCO GRIGIO	P06104410C	3.020,00
	ROSSO LAVA	P06104450C	3.020,00
	MARRONE TENNÉ	P061043B0C	3.020,00
Stove	STUFA E228 A-M-C SCARICO POSTERIORE	P07228010C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
HSS kit		P08062100C	1.170,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



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HYBRID STOVES Infinity Plus LINE

E228 M-H with front air vent

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: optional HSS heat storage system / Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- HSS accumulation: optional
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Controlled unlocking system of pellet tank and door: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 M-H	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	15	-
Stove weight	kg	325	
Stove weight incl. HSS	kg	548	

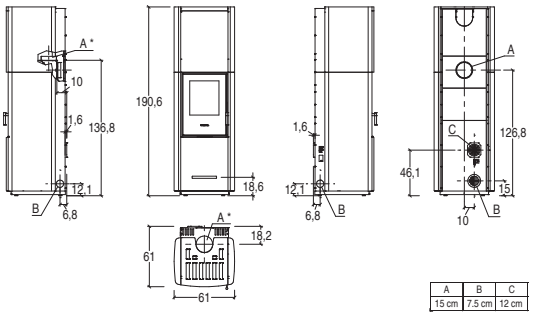
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 M-H	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	
Nominal heat output (min - max)	kW	4,1 - 8,2	8,2
Thermal efficiency (min - max)	%	90,3 - 88,0	89,2
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,2
Hopper capacity	kg	15	-
Stove weight	kg	325	
Stove weight incl. HSS	kg	548	

A+ ENERGY EFFIC. CLASS

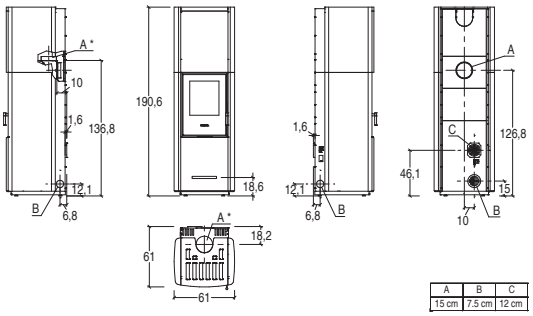
		CODE	EURO
VERSION	- WITH FRONT AIR VENT - TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**8.320,00**
Cladding	BIANCO CALCE	P06158940C	2.935,00
	NERO OPACO	P06158160C	2.935,00
	TERRA COTTA	P06158090C	2.935,00
TOTAL STOVE			**8.405,00**
Cladding	BIANCO GRIGIO	P06158410C	3.020,00
	ROSSO LAVA	P06158450C	3.020,00
	MARRONE TENNÉ	P061583B0C	3.020,00
Stove	STUFA E228 A-M-C SCARICO SUPERIORE	P07228000C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
HSS kit		P08062100C	1.170,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- WITH FRONT AIR VENT - REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**8.320,00**
Cladding	BIANCO CALCE	P06158940C	2.935,00
	NERO OPACO	P06158160C	2.935,00
	TERRA COTTA	P06158090C	2.935,00
TOTAL STOVE			**8.405,00**
Cladding	BIANCO GRIGIO	P06158410C	3.020,00
	ROSSO LAVA	P06158450C	3.020,00
	MARRONE TENNÉ	P061583B0C	3.020,00
Stove	STUFA E228 A-M-C SCARICO POSTERIORE	P07228010C	5.385,00
Accessories on request			
Multifuoco System® single		P08020860C	475,00
Fixed side warm air vent kit		P08062240C	35,00
HSS kit		P08062100C	1.170,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



HYBRID STOVES Infinity Plus LINE

E228 K

GENERAL CHARACTERISTICS

- Multifuoco System®: with 4 speed levels, manually or automatically controlled, optional
- Heating: Natural convection / Ductable forced ventilation
- Multicomfort / Multicomfort Plus: Standard
- Front ventilation: air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Standard flue outlet position: top or rear
- LCD remote control: standard
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional (only on top flue version)
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- HSS Heat Storage System: optional installable only if fitted together with the Multifuoco System®
- Ash vacuum cleaner: standard
- Installation : wall - flush
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Hybrid wood-pellet stove with natural draught: yes
- Double auger with bottom feeding: yes
- Tertiary air system in pellet mode: yes
- Flue malfunction detection sensor: yes
- Wood re-load warning: yes
- Pellet level indicator: on remote control

TECHNICAL DATA

Version with top flue outlet

		PELLET	Wood-burning
Model		E228 K	
Type		SH140-P-01	SH140-W-01
Room heating capacity (min - max)	m³	135 - 230	
Nominal heat output (min - max)	kW	3,9 - 8,0	8,0
Thermal efficiency (min - max)	%	85,1 - 87,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,8	2,1
Hopper capacity	kg	40	-
Stove weight	kg	574	

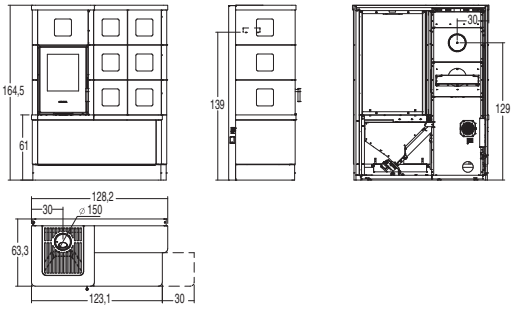
Version with rear flue outlet

		PELLET	Wood-burning
Model		E228 K	
Type		SH140-P-02	SH140-W-02
Room heating capacity (min - max)	m³	140 - 235	135 - 230
Nominal heat output (min - max)	kW	4,1 - 8,2	8,0
Thermal efficiency (min - max)	%	90,3 - 88,0	85,7
Nominal consumption (min - max)	kg/h	0,9 - 1,9	2,1
Hopper capacity	kg	40	-
Stove weight	kg	574	

A+ ENERGY EFFIC. CLASS

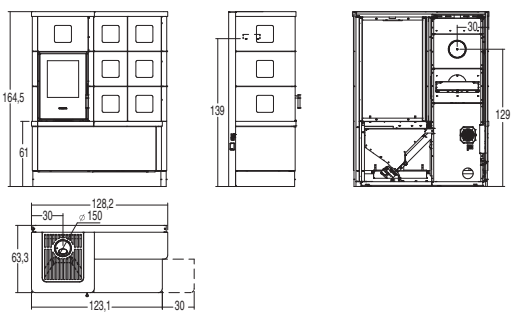
		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			
Cladding	BIANCO	P06234300C	
	CANAPA	P06234350C	
	NERO OPACO	P06234160C	
	VERDE MIRTO	P06234250C	
TOTAL STOVE			
Cladding	BIANCO GRIGIO	P06234410C	
	ROSSO LAVA	P06234450C	
Stove	STUFA E228 K SCARICO SUPERIORE	P07228200C	
Accessories on request			
Multifuoco System® single		P08027610C	
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with top flue outlet



		CODE	EURO
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			
Cladding	BIANCO	P06234300C	
	CANAPA	P06234350C	
	NERO OPACO	P06234160C	
	VERDE MIRTO	P06234250C	
TOTAL STOVE			
Cladding	BIANCO GRIGIO	P06234410C	
	ROSSO LAVA	P06234450C	
Stove	STUFA E228 K SCARICO POSTERIORE	P07228210C	
Accessories on request			
Multifuoco System® single		P08027610C	
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

Version with rear flue outlet



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HYBRID STOVES Infinity Plus LINE

Accessories

MULTIFUOCO SYSTEM®

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Multifuoco System®	All models	P08020860C	475,00

HSS HEAT STORAGE SYSTEM

	ITEM	WEIGHT	COMPATIBLE MODELS	CODE	EURO
	HSS kit	223 kg	E228 C-H E228 M-H	P08062100C	1.170,00

ACCESSORIES FOR HOT AIR DUCTING

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Flexible aluminium pipe [1]	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	Y connector	Ø 7,5	10	N08011006	30,00
	90° aluminium bend	Ø 7,5	10	N08011007	30,00
	Pipe clamp	Ø 7,5	50	N08011008	3,00
	Connector sleeve	Ø 7,5	50	N08011009	10,00

[1] Available in 30 meter roll, minimum order quantity: 1 meter.

AIR VENTS

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Air vent with closure, enamelled white	L 25 x H 12 Ø 7,5	10	N08011001	55,00
	Wall air vent with closure, enamelled white	L 25 x H 11 Ø 7,5	6	N08011002	79,00
	Wall air vent, blasted steel	L 22 x H 5 Ø 7,5	1	NI08012400-0	146,00
	Wall air vent, black enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014190-0	109,00
	Wall air vent, white enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014400-0	109,00
	Air vent without closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011003	61,00
	Air vent with closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011004	67,00

ACCESSORIES FOR COMBUSTION AIR

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Flexible aluminium pipe Ø 12 cm for combustion air	All models	P08010360	32,00 per pack (3 metres)
	Aeration grille with spring for wall hole Ø 12-15 cm	All models	N08010015	5,00

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Accessories

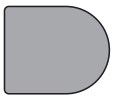
AIR VENTS

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Fixed side warm air vent kit	E228 C, E228 C-H E228 M, E228 M-H	P08062240C	35,00

EXTERNAL AIR INTAKE GRILLE

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Adjustable external air intake grille 15 x 20 cm with remote control	All models	N08010003	164,00
	Black painted adjustable external air intake grille 15 x 20 cm with manual control	All models	N08010005	75,00
	White painted adjustable external air intake grille 17,5 x 27,5 cm with manual control	All models	N08010007	37,00

FLOOR PROTECTION

	ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	Rectangular steel floor plate	All models	100x120	P08024300C	310,00
	Round edged steel floor plate	All models	100x120	P08024310C	310,00

PIPES - BENDS - CONNECTORS FOR HYBRID STOVES

Aluminium coated steel connecting flue pipes single wall, 2 mm thick, V2 corrosion resistance class, EN 1856-2 compliant

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe	L 25	150	P08025020	48,00
		L 50	150	P08025050	67,00
		L 100	150	P08025080	104,00
	Bend 90° (2x45°) with inspection	L 32 x H 32	150	P08025200	91,00
	Bend 45° with inspection	L 25 x H 30	150	P08025230	85,00
	Bend 45°	L 17 x H 17	150	P08025260	67,00
	Wall connector	-	150	P08025290	15,00
	Flue ring	-	150	P08025320	37,00

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Prestige LINE

PELLET STOVES

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PELLET-BURNING STOVES Prestige LINE

Data charts

Technical data	Units	P943	P943 Hermetic
Forced ventilation		**yes**	**yes**
Ductable		**yes**	**yes**
Natural convection		**yes**	**yes**
Hermetic		**-**	**yes**
Oven		**-**	**-**
Model		P943	P943-S
Type		SP233-01	SP232-01
Energy efficiency class		A+	A+
Room heating capacity *	m³	200 - 345	185 - 315
Nominal heat output (min - max)	kW	4,0 - 12,0	4,1 - 11,0
Thermal efficiency (min - max)	%	88,1 - 90,7	89,8 - 92,0
Nominal consumption (min - max)	kg/h	0,9 - 2,7	0,9 - 2,4
Standard flue outlet Ø	cm	8	8
Hopper capacity	kg	20	20
Dimensions W x D x H	cm	57 x 58 x 133	57 x 58 x 133
Weight	kg	200	202
Oven W x D x H		-	-
Heating		Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
Dual Power System		4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled
Front ventilation		directional air vent	directional air vent
Side ventilation		-	-
Natural Mode		yes	yes
Eco / Energy Saving function		yes / yes	yes / yes
Cladding / Top surface		majolica / majolica	majolica / majolica
Rolling Top		top that slides	top that slides
Stove		steel	airtight, steel
Firebox		steel - Aluker®	steel - Aluker®
Smoke baffle plate / Brazier		steel / cast iron	steel / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
Removable ash drawer		-	-
Ash tray		yes	yes
Oven		-	-
Standard flue outlet position		central rear	central rear
Optional flue outlet		-	-
LCD remote control		yes	yes
Display with digital controls		yes	yes
Power level		5	5
Ambient probe for temperature control		standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel
Pellet level sensor		yes	yes
Brazier cleaning intervals		yes	yes
Glass cleaning system		continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		optional	optional
Ash vacuum cleaner		standard	standard
Optional remote control		-	-
Optional side air vents		-	-
Optional directional front air vents		-	-
Installation		wall - corner	wall - corner
Page		30	30

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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PELLET-BURNING STOVES Prestige LINE

Data charts

P943 M	P943 M Hermetic	P980	P980 Hermetic
yes	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**
-	**yes**	**-**	**yes**
-	**-**	**-**	**-**
P943 M	P943-S M	P980	P980-S
SP233-01	SP232-01	SP233-01	SP232-01
A+	A+	A+	A+
200 - 345	185 - 315	200 - 345	185 - 315
4,0 - 12,0	4,1 - 11,0	4,0 - 12,0	4,1 - 11,0
88,1 - 90,7	89,8 - 92,0	88,1 - 90,7	89,8 - 92,0
0,9 - 2,7	0,9 - 2,4	0,9 - 2,7	0,9 - 2,4
8	8	8	8
20	20	20	20
54 x 57 x 132	54 x 57 x 132	55 x 50 x 132	55 x 50 x 132
200	202	205	207
-	-	-	-
Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled
directional air vent	directional air vent	directional air vent	directional air vent
-	-	-	-
yes	yes	yes	yes
yes / yes	yes / yes	yes / yes	yes / yes
majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
top that slides	top that slides	top that slides	top that slides
steel	airtight, steel	steel	airtight, steel
steel - Aluker®	steel - Aluker®	steel - Aluker®	steel - Aluker®
steel / cast iron	steel / cast iron	steel / cast iron	steel / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
-	-	-	-
yes	yes	yes	yes
-	-	-	-
central rear	central rear	rear centre - left/right side	rear centre - left/right side
-	-	-	-
yes	yes	yes	yes
yes	yes	yes	yes
5	5	5	5
standard	standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
stainless steel	stainless steel	stainless steel	stainless steel
yes	yes	yes	yes
yes	yes	yes	yes
continuous air flow	continuous air flow	continuous air flow	continuous air flow
optional	optional	optional	optional
standard	standard	standard	standard
-	-	-	-
-	-	-	-
-	-	-	-
wall - corner	wall - corner	wall - corner	wall - corner
31	31	32	32

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used.

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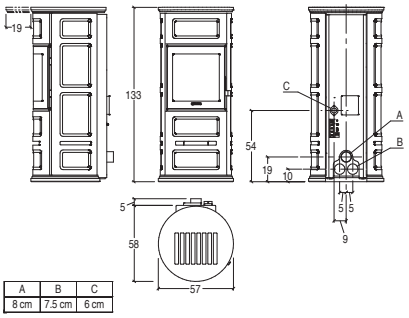
PELLET STOVES Prestige LINE

P943



A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**6.100,00**
Cladding	BIANCO MERINGA	P06056820C	1.540,00
	BLU VERDEMARE	P06056110C	1.540,00
	BORDEAUX	P06056420C	1.540,00
	CANAPA	P06056350C	1.540,00
	TERRA ORIENTE	P06056550C	1.540,00
	VERDE MIRTO	P06056260C	1.540,00
Stove	P943	P07943000C	4.560,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Combustion air kit		N08010013C	40,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

GENERAL CHARACTERISTICS

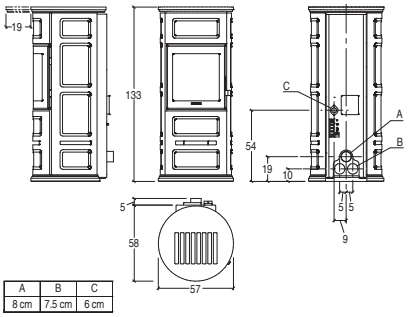
- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Monobloc unit: steel
- Fire pit: steel / Aluker®
- Smoke baffle plate / Brazier: steel / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Ash tray: yes
- Standard flue outlet position: rear centre
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner

TECHNICAL DATA

		P943
• Model		
• Type		SP233-01
• Room heating capacity (min - max)	m^3	200 - 345
• Nominal heat output (min - max)	kW	4,0 - 12,0
• Thermal efficiency (min - max)	%	88,1 - 90,7
• Nominal consumption (min - max)	kg/h	0,9 - 2,7
• Hopper capacity	kg	20
• Stove weight	kg	200

A+ ENERGY EFFIC. CLASS

P943 Hermetic



A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**6.240,00**
Cladding	BIANCO MERINGA	P06056820C	1.540,00
	BLU VERDEMARE	P06056110C	1.540,00
	BORDEAUX	P06056420C	1.540,00
	CANAPA	P06056350C	1.540,00
	TERRA ORIENTE	P06056550C	1.540,00
	VERDE MIRTO	P06056260C	1.540,00
Stove	P943 Ermetica	P07943101C	4.700,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Fire pit: steel / Aluker®
- Smoke baffle plate / Brazier: steel / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Ash tray: yes
- Standard flue outlet position: rear centre
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner

TECHNICAL DATA

		P943-S
• Model		
• Type		SP232-01
• Room heating capacity (min - max)	m^3	185 - 315
• Nominal heat output (min - max)	kW	4,1 - 11,0
• Thermal efficiency (min - max)	%	89,8 - 92,0
• Nominal consumption (min - max)	kg/h	0,9 - 2,4
• Hopper capacity	kg	20
• Stove weight	kg	202

A+ ENERGY EFFIC. CLASS

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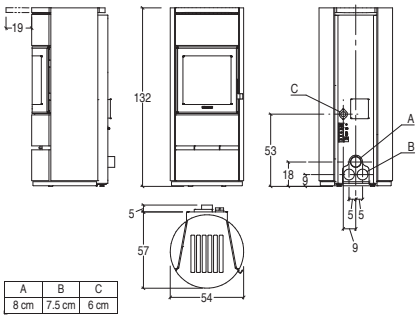
P943 M



A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**5.935,00**
Cladding	BIANCO	P06057300C	1.375,00
	GRIGIO CERATO	P06057310C	1.375,00
	KAKI	P06057990C	1.375,00
	NERO OPACO	P06057160C	1.375,00
	ROSSO LAVA	P06057450C	1.375,00
	TERRA COTTA	P06057090C	1.375,00
Stove	P943	P07943000C	4.560,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Combustion air kit		N08010013C	40,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

GENERAL CHARACTERISTICS

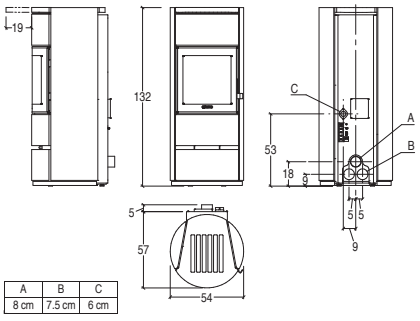
- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Monobloc unit: steel
- Fire pit: steel / Aluker®
- Smoke baffle plate / Brazier: steel / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Ash tray: yes
- Standard flue outlet position: rear centre
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner

TECHNICAL DATA

• Model		P943 M
• Type		SP233-01
• Room heating capacity (min - max)	m^3	200 - 345
• Nominal heat output (min - max)	kW	4,0 - 12,0
• Thermal efficiency (min - max)	%	88,1 - 90,7
• Nominal consumption (min - max)	kg/h	0,9 - 2,7
• Hopper capacity	kg	20
• Stove weight	kg	200

A+ ENERGY EFFIC. CLASS

P943 M Hermetic



A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**6.075,00**
Cladding	BIANCO	P06057300C	1.375,00
	GRIGIO CERATO	P06057310C	1.375,00
	KAKI	P06057990C	1.375,00
	NERO OPACO	P06057160C	1.375,00
	ROSSO LAVA	P06057450C	1.375,00
	TERRA COTTA	P06057090C	1.375,00
Stove	P943 Ermetica	P07943101C	4.700,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

GENERAL CHARACTERISTICS

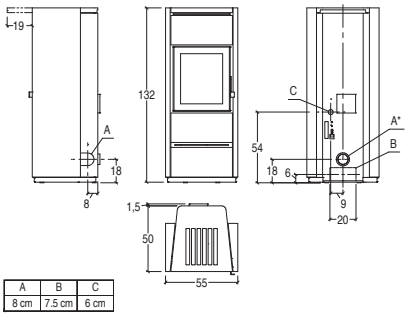
- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Fire pit: steel / Aluker®
- Smoke baffle plate / Brazier: steel / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Ash tray: yes
- Standard flue outlet position: rear centre
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner

TECHNICAL DATA

• Model		P943-S M
• Type		SP232-01
• Room heating capacity (min - max)	m^3	185 - 315
• Nominal heat output (min - max)	kW	4,1 - 11,0
• Thermal efficiency (min - max)	%	89,8 - 92,0
• Nominal consumption (min - max)	kg/h	0,9 - 2,4
• Hopper capacity	kg	20
• Stove weight	kg	202

A+ ENERGY EFFIC. CLASS

P980



A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**5.585,00**
Cladding	BIANCO	P06198300C	1.500,00
	NERO OPACO	P06198160C	1.500,00
	ROSSO LAVA	P06198450C	1.500,00
	TERRA COTTA	P06198090C	1.500,00
Stove	P980	P07980000C	4.085,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Combustion air kit		N08010013C	40,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

GENERAL CHARACTERISTICS

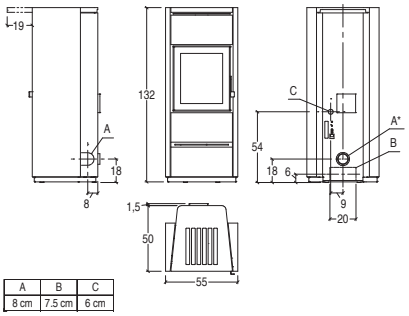
- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Monobloc unit: steel
- Fire pit: steel / Aluker®
- Smoke baffle plate / Brazier: steel / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Ash tray: yes
- Standard flue outlet position: rear centre - left/right side
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner

TECHNICAL DATA

• Model		P980
• Type		SP233-01
• Room heating capacity (min - max)	m^3	200 - 345
• Nominal heat output (min - max)	kW	4,0 - 12,0
• Thermal efficiency (min - max)	%	88,1 - 90,7
• Nominal consumption (min - max)	kg/h	0,9 - 2,7
• Hopper capacity	kg	20
• Stove weight	kg	205

A+ ENERGY EFFIC. CLASS

P980 Hermetic



A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**5.715,00**
Cladding	BIANCO	P06198300C	1.500,00
	NERO OPACO	P06198160C	1.500,00
	ROSSO LAVA	P06198450C	1.500,00
	TERRA COTTA	P06198090C	1.500,00
Stove	P980	P07980100C	4.215,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Fire pit: steel / Aluker®
- Smoke baffle plate / Brazier: steel / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Ash tray: yes
- Standard flue outlet position: rear centre - left/right side
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner

TECHNICAL DATA

• Model		P980-S
• Type		SP232-01
• Room heating capacity (min - max)	m^3	185 - 315
• Nominal heat output (min - max)	kW	4,1 - 11,0
• Thermal efficiency (min - max)	%	89,8 - 92,0
• Nominal consumption (min - max)	kg/h	0,9 - 2,4
• Hopper capacity	kg	20
• Stove weight	kg	207

A+ ENERGY EFFIC. CLASS

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Premium Plus LINE

PELLET STOVES

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Accessories 77

PELLET-BURNING STOVES Premium Plus LINE

Data charts

Technical data	Units	P220 C	P220 C TOP	P220 C with base	P220 C TOP with base
Forced ventilation		**yes**	**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**	**yes**
Oven		**-**	**-**	**-**	**-**
Model		P220 C	P220 C TOP	P220 C W/B	P220 C W/B TOP
Type		SP400-02	SP400-01	SP400-02	SP400-01
Energy efficiency class		A+	A+	A+	A+
Room heating capacity *	m³	145 - 245	145 - 245	145 - 245	145 - 245
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	0,7 - 1,9	0,7 - 1,9	0,7 - 1,9
Standard flue outlet Ø	cm	8	8	8	8
Hopper capacity	kg	18	14	18	14
Dimensions W x D x H	cm	53 x 52,6 x 114,3	53 x 52,6 x 114,3	53 x 52,6 x 117	53 x 52,6 x 117
Weight	kg	140	143	145	148
Oven W x D x H		-	-	-	-
Heating		Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
Dual Power System		-	-	-	-
Front ventilation		directional air vent	directional air vent	directional air vent	directional air vent
Side ventilation		-	-	-	-
Natural Mode		yes	yes	yes	yes
Multicomfort / Multicomfort Plus		-	-	-	-
Radiant majolica		yes	yes	yes	yes
Eco / Energy Saving function		yes / yes	yes / yes	yes / yes	yes / yes
Pellet Quality System Function		yes	yes	yes	yes
Cladding / Top surface		majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
Rolling Top		top that slides	top that slides	top that slides	top that slides
Stove		airtight, steel	airtight, steel	airtight, steel	airtight, steel
Firebox		cast iron	cast iron	cast iron	cast iron
Smoke baffle plate / Brazier		cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron
Door / Handle		Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle
Estetic door		steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass
Removable ash drawer		-	-	-	-
Ash tray		-	-	-	-
Oven		-	-	-	-
Standard flue outlet position		rear	top	rear	top
Optional flue outlet		Top balanced flue	Top balanced flue	Top balanced flue	Top balanced flue
LCD remote control		optional	optional	optional	optional
Display with digital controls		yes	yes	yes	yes
Voice command ALEXA		yes	yes	yes	yes
Power level		4	4	4	4
Room temperature probe for temperature mangement		standard	standard	standard	standard
Wireless probe for temperature management		standard	standard	standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel	stainless steel	stainless steel
Pellet level sensor		yes	yes	yes	yes
Brazier cleaning intervals		yes	yes	yes	yes
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
Module WI-Fi and Bluetooth for MYPIAZZETTA App		standard	standard	standard	standard
Ash vacuum cleaner		standard	standard	standard	standard
LCD remote control		optional	optional	optional	optional
Optional side air vents		-	-	-	-
Installation		wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
Page		39	39	40	40

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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PELLET-BURNING STOVES Premium Plus LINE

Data charts

P220 M	P220 M TOP	P220 T	P220 T TOP	P220 T frontal glass	P220 T TOP frontal glass
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-	-
P220 M	P220 M TOP	P220 T	P220 T TOP	P220 T FR/G	P220 T FR/G TOP
SP400-02	SP400-01	SP400-02	SP400-01	SP400-02	SP400-01
A+	A+	A+	A+	A+	A+
145 - 245	145 - 245	145 - 245	145 - 245	145 - 245	145 - 245
3,3 - 8,5	3,4 - 8,5	3,3 - 8,5	3,4 - 8,5	3,3 - 8,5	3,4 - 8,5
89,0 - 90,3	89,8 - 91,3	89,0 - 90,3	89,8 - 91,3	89,0 - 90,3	89,8 - 91,3
0,7 - 1,9	0,7 - 1,9	0,7 - 1,9	0,7 - 1,9	0,7 - 1,9	0,7 - 1,9
8	8	8	8	8	8
18	14	18	14	18	14
53 x 54,4 x 116,7	53 x 54,4 x 116,7	56 x 57,3 x 116,7	56 x 57,3 x 116,7	56 x 57,3 x 116,7	56 x 57,3 x 116,7
150	155	143	146	142	145
-	-	-	-	-	-
Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
-	-	-	-	-	-
directional air vent	directional air vent	directional air vent	directional air vent	directional air vent	directional air vent
fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional
yes	yes	yes	yes	yes	yes
-	-	-	-	-	-
yes	yes	yes	yes	yes	yes
yes / yes	yes / yes	yes / yes	yes / yes	yes / yes	yes / yes
yes	yes	yes	yes	yes	yes
majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
top that slides	top that slides	top that slides	top that slides	top that slides	top that slides
airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron
Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle
steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
rear	top	rear	top	rear	top
Top balanced flue	Top balanced flue	Top balanced flue	Top balanced flue	Top balanced flue	Top balanced flue
optional	optional	optional	optional	optional	optional
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
4	4	4	4	4	4
standard	standard	standard	standard	standard	standard
standard	standard	standard	standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	stainless steel
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
standard	standard	standard	standard	standard	standard
standard	standard	standard	standard	standard	standard
optional	optional	optional	optional	optional	optional
-	-	-	-	-	-
wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
41	41	42	42	43	43

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used.

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PELLET-BURNING STOVES Premium Plus LINE

Data charts

Technical data	Units	P230 C	P230 C TOP	P230 C with base	P230 C TOP with base
Forced ventilation		**yes**	**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**	**yes**
Oven		**-**	**-**	**-**	**-**
Model		P230 C	P230 C TOP	P230 C W/B	P230 C W/B TOP
Type		SP410-02	SP410-01	SP410-02	SP410-01
Energy efficiency class		A+	A+	A+	A+
Room heating capacity *	m³	185 - 315	185 - 315	185 - 315	185 - 315
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4	0,8 - 2,4	0,9 - 2,4
Standard flue outlet Ø	cm	8	8	8	8
Hopper capacity	kg	26	21	26	21
Dimensions W x D x H	cm	58 x 56,6 x 129,5	58 x 56,6 x 129,5	59 x 57,1 x 132,2	59 x 57,1 x 132,2
Weight	kg	187	191	193	197
Oven W x D x H		-	-	-	-
Heating		Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
Dual Power System		4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled
Front ventilation		directional air vent	directional air vent	directional air vent	directional air vent
Side ventilation		-	-	-	-
Natural Mode		yes	yes	yes	yes
Multicomfort / Multicomfort Plus		-	-	-	-
Radiant majolica		yes	yes	yes	yes
Eco / Energy Saving function		yes / yes	yes / yes	yes / yes	yes / yes
Pellet Quality System Function		yes	yes	yes	yes
Cladding / Top surface		majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
Rolling Top		top that slides	top that slides	top that slides	top that slides
Stove		airtight, steel	airtight, steel	airtight, steel	airtight, steel
Firebox		cast iron	cast iron	cast iron	cast iron
Smoke baffle plate / Brazier		cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron
Door / Handle		Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle
Estetic door		steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass
Removable ash drawer		-	-	-	-
Ash tray		-	-	-	-
Oven		-	-	-	-
Standard flue outlet position		rear	top	rear	top
Optional flue outlet		Top balanced flue	Top balanced flue	Top balanced flue	Top balanced flue
LCD remote control		optional	optional	optional	optional
Display with digital controls		yes	yes	yes	yes
Voice command ALEXA		yes	yes	yes	yes
Power level		5	5	5	5
Room temperature probe for temperature mangement		standard	standard	standard	standard
Wireless probe for temperature management		standard	standard	standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel	stainless steel	stainless steel
Pellet level sensor		yes	yes	yes	yes
Brazier cleaning intervals		yes	yes	yes	yes
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
Module WI-Fi and Bluetooth for MYPIAZZETTA App		standard	standard	standard	standard
Ash vacuum cleaner		standard	standard	standard	standard
LCD remote control		optional	optional	optional	optional
Optional side air vents		-	-	-	-
Installation		wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
Page		44	44	45	45

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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PELLET-BURNING STOVES Premium Plus LINE

Data charts

P230 M	**P230 M TOP**	**P230 T**	**P230 T TOP**	**P230 T frontal glass**	**P230 T TOP frontal glass**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
-	**-**	**-**	**-**	**-**	**-**
P230 M	P230 M TOP	P230 T	P230 T TOP	P230 T FR/G	P230 T FR/G TOP
SP410-02	SP410-01	SP410-02	SP410-01	SP410-02	SP410-01
A+	A+	A+	A+	A+	A+
185 - 315	185 - 315	185 - 315	185 - 315	185 - 315	185 - 315
3,9 - 11,0	4,1 - 11,0	3,9 - 11,0	4,1 - 11,0	3,9 - 11,0	4,1 - 11,0
90,0 - 90,7	91,5 - 91,8	90,0 - 90,7	91,5 - 91,8	90,0 - 90,7	91,5 - 91,8
0,8 - 2,4	0,9 - 2,4	0,8 - 2,4	0,9 - 2,4	0,8 - 2,4	0,9 - 2,4
8	8	8	8	8	8
26	21	26	21	26	21
58,6 x 57,7 x 132	58,6 x 57,7 x 132	60,4 x 61 x 132	60,4 x 61 x 132	60,4 x 61 x 132	60,4 x 61 x 132
193	197	186	190	184	188
-	-	-	-	-	-
Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled
directional air vent	directional air vent	directional air vent	directional air vent	directional air vent	directional air vent
fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional
yes	yes	yes	yes	yes	yes
-	-	-	-	-	-
yes	yes	yes	yes	yes	yes
yes / yes	yes / yes	yes / yes	yes / yes	yes / yes	yes / yes
yes	yes	yes	yes	yes	yes
majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica	majolica / majolica
top that slides	top that slides	top that slides	top that slides	top that slides	top that slides
airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron
Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle
steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass	steel with screen-printed tempered glass
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
rear	top	rear	top	rear	top
Top balanced flue	Top balanced flue	Top balanced flue	Top balanced flue	Top balanced flue	Top balanced flue
optional	optional	optional	optional	optional	optional
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
5	5	5	5	5	5
standard	standard	standard	standard	standard	standard
standard	standard	standard	standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	stainless steel
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
standard	standard	standard	standard	standard	standard
standard	standard	standard	standard	standard	standard
optional	optional	optional	optional	optional	optional
-	-	-	-	-	-
wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
46	46	47	47	48	48

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used.

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PELLET-BURNING STOVES Premium Plus LINE

Data charts

Technical data	Units	P240	P250
Forced ventilation		**yes**	**yes**
Ductable		**yes**	**yes**
Natural convection		**yes**	**yes**
Hermetic		**yes**	**yes**
Oven		**-**	**-**
Model		P240	P250
Type		SP400-01	SP410-01
Energy efficiency class		A+	A+
Room heating capacity *	m³	145 - 245	185 - 315
Nominal heat output (min - max)	kW	3,4 - 8,5	4,1 - 11,0
Thermal efficiency (min - max)	%	89,8 - 91,3	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,7 - 1,9	0,9 - 2,4
Standard flue outlet Ø	cm	8	8
Hopper capacity	kg	30	30
Dimensions W x D x H	cm	130 x 45 x 113	135 x 48 x 123
Weight	kg	220	280
Oven W x D x H		-	-
Heating		Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
Dual Power System		-	4 speed levels, manually or automatically controlled
Front ventilation		directional air vent	directional air vent
Side ventilation		fixed outlet, optional	fixed outlet, optional
Natural Mode		yes	yes
Multicomfort / Multicomfort Plus		-	-
Radiant majolica		-	-
Eco / Energy Saving function		yes / yes	yes / yes
Pellet Quality System Function		yes	yes
Cladding / Top surface		steel - majolica / steel	steel - majolica / steel
Rolling Top		-	-
Stove		airtight, steel	airtight, steel
Firebox		cast iron	cast iron
Smoke baffle plate / Brazier		cast iron / cast iron	cast iron / cast iron
Door / Handle		Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle
Estetic door		steel with screen-printed tempered glass	steel with screen-printed tempered glass
Removable ash drawer		-	-
Ash tray		-	-
Oven		-	-
Standard flue outlet position		-	-
Optional flue outlet		Top balanced flue	Top balanced flue
LCD remote control		optional	optional
Display with digital controls		yes	yes
Voice command ALEXA		yes	yes
Power level		4	5
Room temperature probe for temperature mangement		standard	standard
Wireless probe for temperature management		standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel
Pellet level sensor		yes	yes
Brazier cleaning intervals		yes	yes
Glass cleaning system		continuous air flow	continuous air flow
Module WI-Fi and Bluetooth for MYPIAZZETTA App		standard	standard
Ash vacuum cleaner		standard	standard
LCD remote control		optional	optional
Optional side air vents		-	-
Installation		wall - flush	wall - flush
Page		49	50

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used.

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P220 C

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

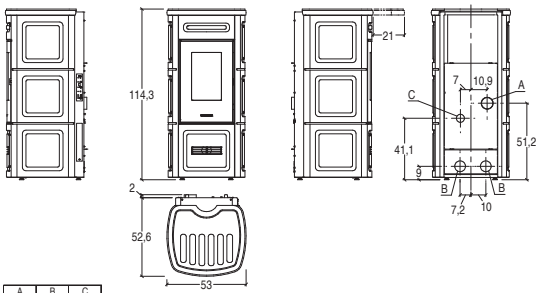
TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P220 C	P220 C TOP
Type		SP400-02	SP400-01
Room heating capacity (min - max)	m^3	145 - 245	
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	
Hopper capacity	kg	18	14
Stove weight	kg	140	143

A+ ENERGY EFFIC. CLASS

VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.515,00**
Cladding	BIANCO	P06139300C	1.055,00
	CANAPA	P06139350C	1.055,00
	NERO OPACO	P06139160C	1.055,00
	VERDE MIRTO	P06139250C	1.055,00
TOTAL STOVE			**4.605,00**
Cladding	BIANCO GRIGIO	P06139410C	1.145,00
	ROSSO LAVA	P06139450C	1.145,00
Stove	P220 C REAR FLUE OUTLET	P07220000C	3.460,00
Accessories on request			
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

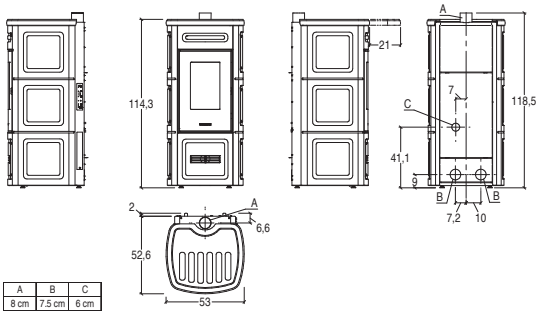
Version with rear flue outlet



A	B	C
8 cm	7.5 cm	6 cm

VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.745,00**
Cladding	BIANCO	P06139300C	1.055,00
	CANAPA	P06139350C	1.055,00
	NERO OPACO	P06139160C	1.055,00
	VERDE MIRTO	P06139250C	1.055,00
TOTAL STOVE			**4.835,00**
Cladding	BIANCO GRIGIO	P06139410C	1.145,00
	ROSSO LAVA	P06139450C	1.145,00
Stove	P220 C TOP FLUE OUTLET	P07220010C	3.690,00
Accessories on request			
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
Top coaxial flue kit Ø 80/130		P08062050C	335,00
Top-rear flue kit		P08062170C	110,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

P220 C with base

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

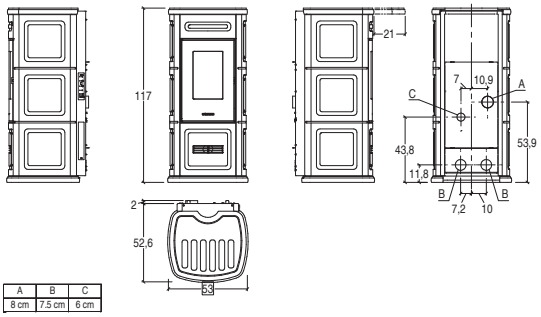
TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P220 C W/B	P220 C W/B TOP
Type		SP400-02	SP400-01
Room heating capacity (min - max)	m^3	145 - 245	
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	
Hopper capacity	kg	18	14
Stove weight	kg	145	148

A+ ENERGY EFFIC. CLASS

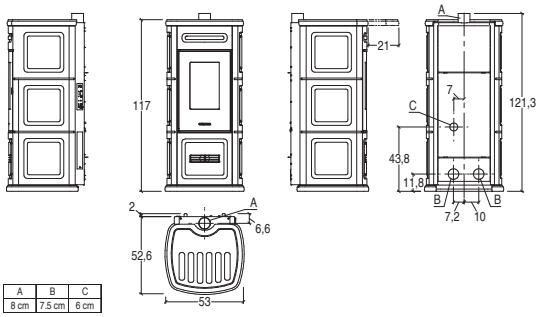
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.685,00**
Cladding with stove base	BIANCO	P06128300C	1.225,00
	CANAPA	P06128350C	1.225,00
	NERO OPACO	P06128160C	1.225,00
	VERDE MIRTO	P06128250C	1.225,00
TOTAL STOVE			**4.765,00**
Cladding with stove base	BIANCO GRIGIO	P06128410C	1.305,00
	ROSSO LAVA	P06128450C	1.305,00
Stove	P220 C REAR FLUE OUTLET	P07220000C	3.460,00
Accessories on request			
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with rear flue outlet



VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.915,00**
Cladding with stove base	BIANCO	P06128300C	1.225,00
	CANAPA	P06128350C	1.225,00
	NERO OPACO	P06128160C	1.225,00
	VERDE MIRTO	P06128250C	1.225,00
TOTAL STOVE			**4.995,00**
Cladding with stove base	BIANCO GRIGIO	P06128410C	1.305,00
	ROSSO LAVA	P06128450C	1.305,00
Stove	P220 C TOP FLUE OUTLET	P07220010C	3.690,00
Accessories on request			
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
Top coaxial flue kit Ø 80/130		P08062050C	335,00
Top-rear flue kit		P08062170C	110,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with top flue outlet



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P220 M

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

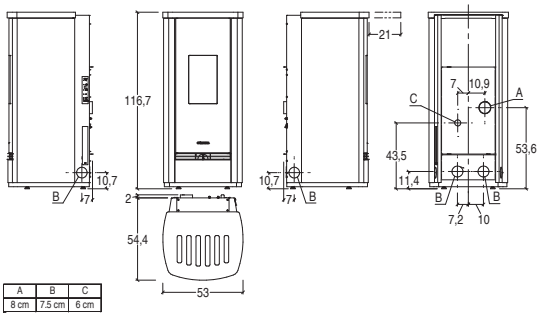
TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P220 M	P220 M TOP
Type		SP400-02	SP400-01
Room heating capacity (min - max)	m³	145 - 245	
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	
Hopper capacity	kg	18	14
Stove weight	kg	150	155

A+ ENERGY EFFIC. CLASS

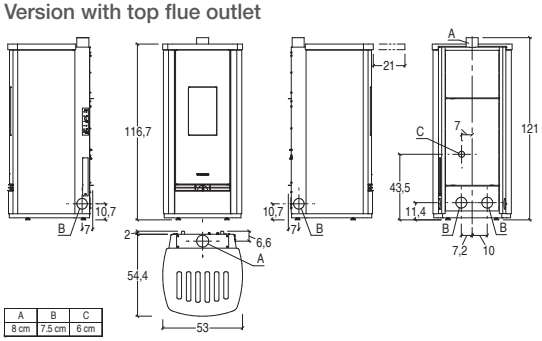
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.515,00**
Cladding	BIANCO CALCE	P06143940C	960,00
	NERO OPACO	P06143160C	960,00
	TERRA COTTA	P06143090C	960,00
TOTAL STOVE			**4.600,00**
Cladding	BIANCO GRIGIO	P06143410C	1.045,00
	MARRONE TENNÉ	P061433B0C	1.045,00
	ROSSO LAVA	P06143450C	1.045,00
Stove	P220 M REAR FLUE OUTLET	P07220200C	3.555,00
Accessories on request			
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with rear flue outlet



VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.740,00**
Cladding	BIANCO CALCE	P06143940C	960,00
	NERO OPACO	P06143160C	960,00
	TERRA COTTA	P06143090C	960,00
TOTAL STOVE			**4.825,00**
Cladding	BIANCO GRIGIO	P06143410C	1.045,00
	MARRONE TENNÉ	P061433B0C	1.045,00
	ROSSO LAVA	P06143450C	1.045,00
Stove	P220 M TOP FLUE OUTLET	P07220210C	3.780,00
Accessories on request			
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
Top coaxial flue kit Ø 80/130		P08062050C	335,00
Top-rear flue kit		P08062160C	110,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with top flue outlet



P220 T

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

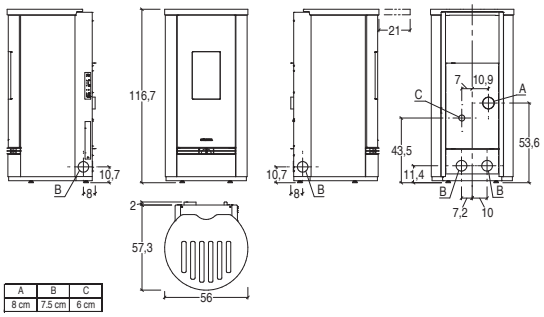
TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P220 T	P220 T TOP
Type		SP400-02	SP400-01
Room heating capacity (min - max)	m³	145 - 245	
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	
Hopper capacity	kg	18	14
Stove weight	kg	143	146

A+ ENERGY EFFIC. CLASS

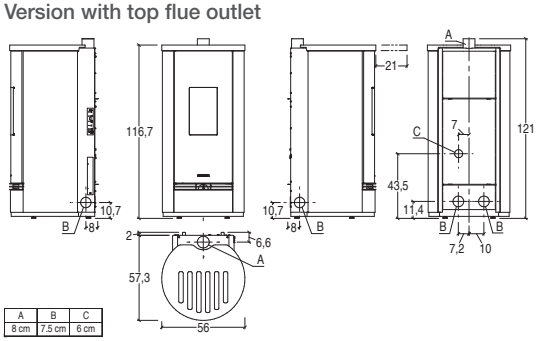
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.515,00**
Cladding	BIANCO CALCE	P06149940C	960,00
	NERO OPACO	P06149160C	960,00
	TERRA COTTA	P06149090C	960,00
TOTAL STOVE			**4.600,00**
Cladding	BIANCO GRIGIO	P06149410C	1.045,00
	MARRONE TENNÉ	P061493B0C	1.045,00
	ROSSO LAVA	P06149450C	1.045,00
Stove	P220 T REAR FLUE OUTLET	P07220100C	3.555,00
Accessories on request			
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with rear flue outlet



VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.740,00**
Cladding	BIANCO CALCE	P06149940C	960,00
	NERO OPACO	P06149160C	960,00
	TERRA COTTA	P06149090C	960,00
TOTAL STOVE			**4.825,00**
Cladding	BIANCO GRIGIO	P06149410C	1.045,00
	MARRONE TENNÉ	P061493B0C	1.045,00
	ROSSO LAVA	P06149450C	1.045,00
Stove	P220 T TOP FLUE OUTLET	P07220110C	3.780,00
Accessories on request			
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
Top coaxial flue kit Ø 80/130		P08062050C	335,00
Top-rear flue kit		P08062170C	110,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with top flue outlet



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P220 T frontal glass

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

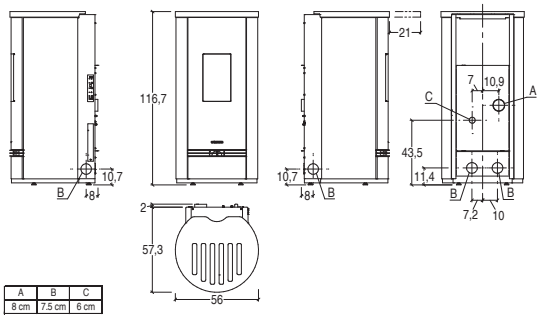
TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P220 T FR/G	P220 T FR/G TOP
Type		SP400-02	SP400-01
Room heating capacity (min - max)	m³	145 - 245	
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	
Hopper capacity	kg	18	14
Stove weight	kg	142	145

A+ ENERGY EFFIC. CLASS

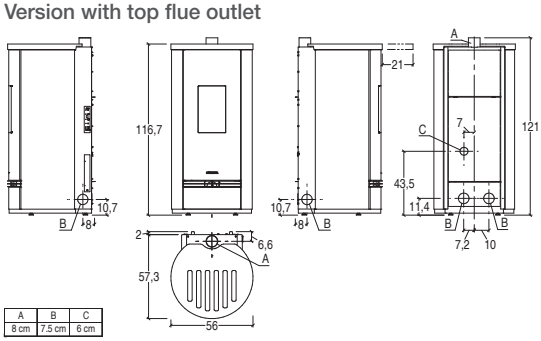
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.515,00**
Cladding with glass front panel	BIANCO CALCE	P06142940C	960,00
	NERO OPACO	P06142160C	960,00
	TERRA COTTA	P06142090C	960,00
TOTAL STOVE			**4.600,00**
Cladding with glass front panel	BIANCO GRIGIO	P06142410C	1.045,00
	MARRONE TENNÉ	P061423B0C	1.045,00
	ROSSO LAVA	P06142450C	1.045,00
Stove	P220 T REAR FLUE OUTLET	P07220100C	3.555,00
Accessories on request			
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with rear flue outlet



VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.740,00**
Cladding with glass front panel	BIANCO CALCE	P06142940C	960,00
	NERO OPACO	P06142160C	960,00
	TERRA COTTA	P06142090C	960,00
TOTAL STOVE			**4.825,00**
Cladding with glass front panel	BIANCO GRIGIO	P06142410C	1.045,00
	MARRONE TENNÉ	P061423B0C	1.045,00
	ROSSO LAVA	P06142450C	1.045,00
Stove	P220 T TOP FLUE OUTLET	P07220110C	3.780,00
Accessories on request			
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
Top coaxial flue kit Ø 80/130		P08062050C	335,00
Top-rear flue kit		P08062170C	110,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with top flue outlet



P230 C

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

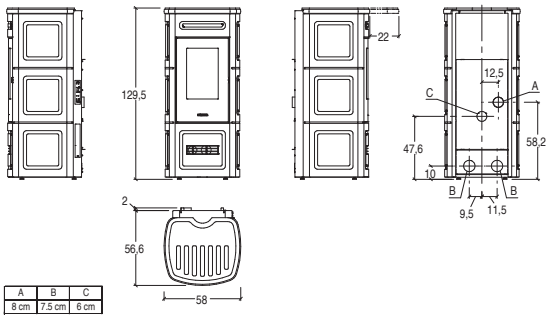
TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P230 C	P230 C TOP
Type		SP410-02	SP410-01
Room heating capacity (min - max)	m³	185 - 315	
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Hopper capacity	kg	26	21
Stove weight	kg	187	191

A+ ENERGY EFFIC. CLASS

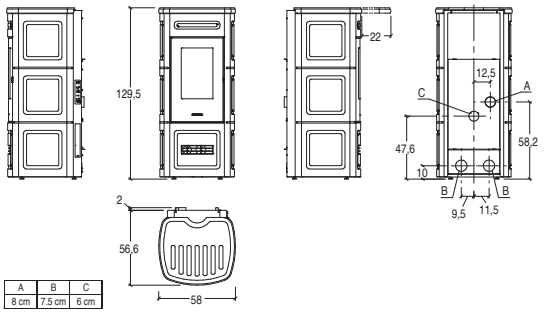
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.200,00**
Cladding	BIANCO	P06144300C	1.195,00
	CANAPA	P06144350C	1.195,00
	NERO OPACO	P06144160C	1.195,00
	VERDE MIRTO	P06144250C	1.195,00
TOTAL STOVE			**5.285,00**
Cladding	BIANCO GRIGIO	P06144410C	1.280,00
	ROSSO LAVA	P06144450C	1.280,00
Stove	P230 C REAR FLUE OUTLET	P07230000C	4.005,00
Accessories on request			
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with rear flue outlet



VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.430,00**
Cladding	BIANCO	P06144300C	1.195,00
	CANAPA	P06144350C	1.195,00
	NERO OPACO	P06144160C	1.195,00
	VERDE MIRTO	P06144250C	1.195,00
TOTAL STOVE			**5.515,00**
Cladding	BIANCO GRIGIO	P06144410C	1.280,00
	ROSSO LAVA	P06144450C	1.280,00
Stove	P230 C TOP FLUE OUTLET	P07230010C	4.235,00
Accessories on request			
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
Top coaxial flue kit Ø 80/130		P08062060C	335,00
Top-rear flue kit		P08062170C	110,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with top flue outlet



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P230 C with base

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

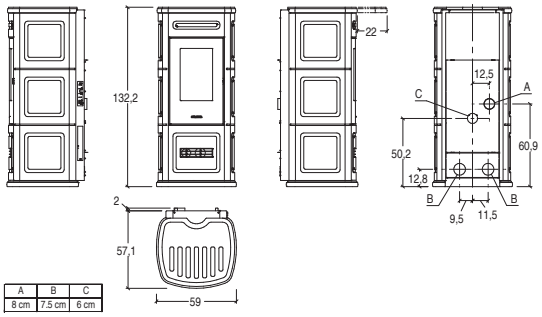
TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P230 C W/B	P230 C W/B TOP
Type		SP410-02	SP410-01
Room heating capacity (min - max)	m³	185 - 315	
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Hopper capacity	kg	26	21
Stove weight	kg	193	197

A+ ENERGY EFFIC. CLASS

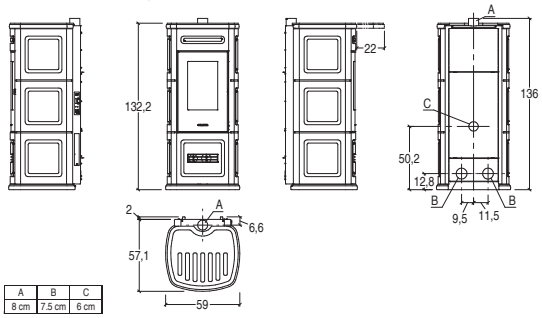
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.400,00**
Cladding with stove base	BIANCO	P06145300C	1.395,00
	CANAPA	P06145350C	1.395,00
	NERO OPACO	P06145160C	1.395,00
	VERDE MIRTO	P06145250C	1.395,00
TOTAL STOVE			**5.485,00**
Cladding with stove base	BIANCO GRIGIO	P06145410C	1.480,00
	ROSSO LAVA	P06145450C	1.480,00
Stove	P230 C REAR FLUE OUTLET	P07230000C	4.005,00
Accessories on request			
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with rear flue outlet



VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.630,00**
Cladding with stove base	BIANCO	P06145300C	1.395,00
	CANAPA	P06145350C	1.395,00
	NERO OPACO	P06145160C	1.395,00
	VERDE MIRTO	P06145250C	1.395,00
TOTAL STOVE			**5.715,00**
Cladding with stove base	BIANCO GRIGIO	P06145410C	1.480,00
	ROSSO LAVA	P06145450C	1.480,00
Stove	P230 C TOP FLUE OUTLET	P07230010C	4.235,00
Accessories on request			
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
Top coaxial flue kit Ø 80/130		P08062060C	335,00
Top-rear flue kit		P08062170C	110,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with top flue outlet



P230 M

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

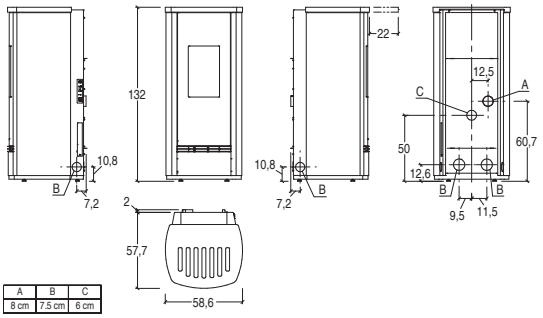
		REAR flue outlet	TOP flue outlet
Model		P230 M	P230 M TOP
Type		SP410-02	SP410-01
Room heating capacity (min - max)	m³	185 - 315	
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Hopper capacity	kg	26	21
Stove weight	kg	193	197

ENERGY EFFIC. CLASS

VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.190,00**
Cladding	BIANCO CALCE	P06148940C	1.075,00
	NERO OPACO	P06148160C	1.075,00
	TERRA COTTA	P06148090C	1.075,00
TOTAL STOVE			**5.280,00**
Cladding	BIANCO GRIGIO	P06148410C	1.165,00
	MARRONE TENNÉ	P061483B0C	1.165,00
	ROSSO LAVA	P06148450C	1.165,00
Stove	P230 M REAR FLUE OUTLET	P07230200C	4.115,00

Accessories on request		
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Pellet loading kit	P08062180C	105,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre

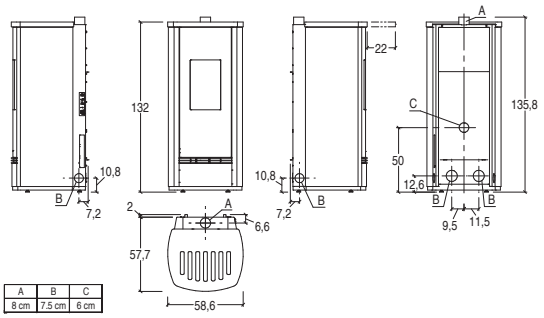
Version with rear flue outlet



VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.420,00**
Cladding	BIANCO CALCE	P06148940C	1.075,00
	NERO OPACO	P06148160C	1.075,00
	TERRA COTTA	P06148090C	1.075,00
TOTAL STOVE			**5.510,00**
Cladding	BIANCO GRIGIO	P06148410C	1.165,00
	MARRONE TENNÉ	P061483B0C	1.165,00
	ROSSO LAVA	P06148450C	1.165,00
Stove	P230 M TOP FLUE OUTLET	P07230210C	4.345,00

Accessories on request		
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Pellet loading kit	P08062180C	105,00
Top coaxial flue kit Ø 80/130	P08062060C	335,00
Top-rear flue kit	P08062170C	110,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre

Version with top flue outlet



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P230 T

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

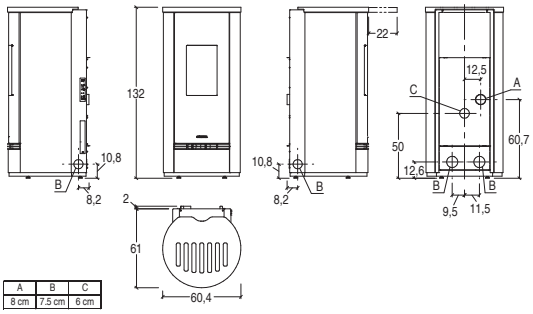
		REAR flue outlet	TOP flue outlet
Model		P230 T	P230 T TOP
Type		SP410-02	SP410-01
Room heating capacity (min - max)	m³	185 - 315	
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Hopper capacity	kg	26	21
Stove weight	kg	186	190

A+ ENERGY EFFIC. CLASS

VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.190,00**
Cladding	BIANCO CALCE	P06146940C	1.075,00
	NERO OPACO	P06146160C	1.075,00
	TERRA COTTA	P06146090C	1.075,00
TOTAL STOVE			**5.280,00**
Cladding	BIANCO GRIGIO	P06146410C	1.165,00
	MARRONE TENNÉ	P061463B0C	1.165,00
	ROSSO LAVA	P06146450C	1.165,00
Stove	P230 T REAR FLUE OUTLET	P07230100C	4.115,00

Accessories on request		
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Pellet loading kit	P08062180C	105,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre

Version with rear flue outlet

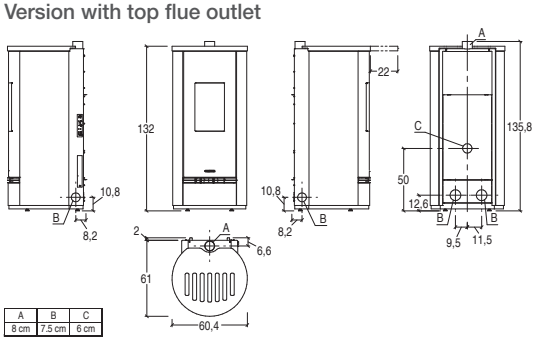


A	B	C
8 cm	7.5 cm	6 cm

VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.420,00**
Cladding	BIANCO CALCE	P06146940C	1.075,00
	NERO OPACO	P06146160C	1.075,00
	TERRA COTTA	P06146090C	1.075,00
TOTAL STOVE			**5.510,00**
Cladding	BIANCO GRIGIO	P06146410C	1.165,00
	MARRONE TENNÉ	P061463B0C	1.165,00
	ROSSO LAVA	P06146450C	1.165,00
Stove	P230 T TOP FLUE OUTLET	P07230110C	4.345,00

Accessories on request		
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Pellet loading kit	P08062180C	105,00
Top coaxial flue kit Ø 80/130	P08062060C	335,00
Top-rear flue kit	P08062170C	110,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

P230 T frontal glass

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Flue outlet position standard: left rear or upper
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

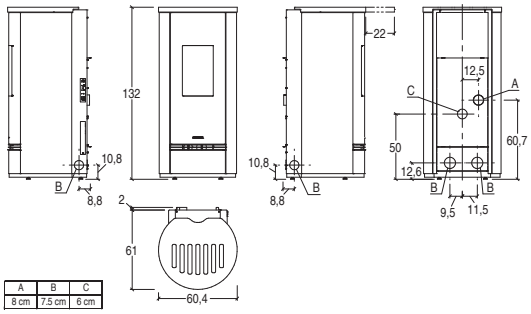
TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P230 T FR/G	P230 T FR/G TOP
Type		SP410-02	SP410-01
Room heating capacity (min - max)	m³	185 - 315	
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Hopper capacity	kg	26	21
Stove weight	kg	184	188

A+ ENERGY EFFIC. CLASS

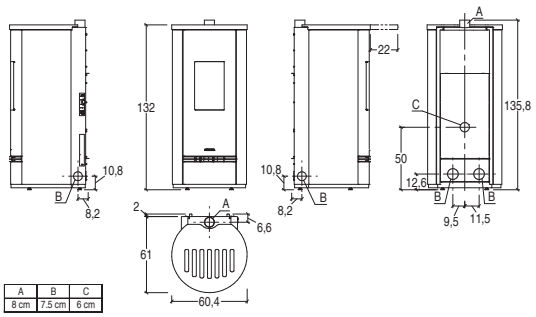
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.190,00**
Cladding with glass front panel	BIANCO CALCE	P06147940C	1.075,00
	NERO OPACO	P06147160C	1.075,00
	TERRA COTTA	P06147090C	1.075,00
TOTAL STOVE			**5.280,00**
Cladding with glass front panel	BIANCO GRIGIO	P06147410C	1.165,00
	MARRONE TENNÉ	P061473B0C	1.165,00
	ROSSO LAVA	P06147450C	1.165,00
Stove	P230 T REAR FLUE OUTLET	P07230100C	4.115,00
Accessories on request			
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with rear flue outlet



VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**5.420,00**
Cladding with glass front panel	BIANCO CALCE	P06147940C	1.075,00
	NERO OPACO	P06147160C	1.075,00
	TERRA COTTA	P06147090C	1.075,00
TOTAL STOVE			**5.510,00**
Cladding with glass front panel	BIANCO GRIGIO	P06147410C	1.165,00
	MARRONE TENNÉ	P061473B0C	1.165,00
	ROSSO LAVA	P06147450C	1.165,00
Stove	P230 T TOP FLUE OUTLET	P07230110C	4.345,00
Accessories on request			
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062180C	105,00
Top coaxial flue kit Ø 80/130		P08062060C	335,00
Top-rear flue kit		P08062170C	110,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre

Version with top flue outlet



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P240

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel - majolica / steel
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Standard flue outlet position: top or rear
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush
- Conveyor: steel
- Pellet Quality system function: yes
- Air combustion System function: yes

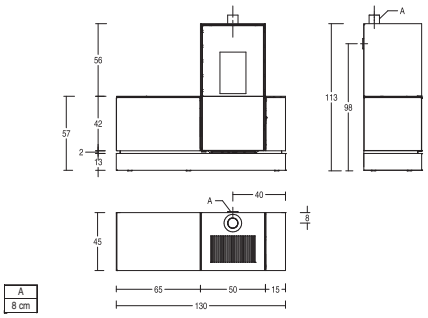
TECHNICAL DATA

Model		P240
Type		SP400-01
Room heating capacity (min - max)	m³	145 - 245
Nominal heat output (min - max)	kW	3,4 - 8,5
Thermal efficiency (min - max)	%	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9
Hopper capacity	kg	30
Stove weight	kg	220

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			
Cladding	BIANCO CALCE	P06159940C	
	NERO OPACO	P06159160C	
	TERRA COTTA	P06159090C	
TOTAL STOVE			
Cladding	BIANCO GRIGIO	P06159410C	
	MARRONE TENNÉ	P061593B0C	
	ROSSO LAVA	P06159450C	
Stove	P240 TOP	P07024000C	

Accessories on request		
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Top coaxial flue kit Ø 80/130	P08062780C	335,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre



P250

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel - majolica / steel
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Design door: steel with screen-printed tempered glass
- Standard flue outlet position: top or rear
- Opzional flue: sop balanced flue
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Voice command ALEXA: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush
- Conveyor: steel
- Pellet Quality system function: yes
- Air combustion System function: yes

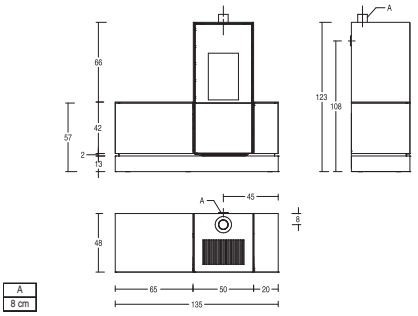
TECHNICAL DATA

Model		P250
Type		SP410-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	4,1 - 11,0
Thermal efficiency (min - max)	%	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,9 - 2,4
Hopper capacity	kg	30
Stove weight	kg	280

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			
Cladding	BIANCO CALCE	P06122940C	
	NERO OPACO	P06122160C	
	TERRA COTTA	P06122090C	
TOTAL STOVE			
Cladding	BIANCO GRIGIO	P06122410C	
	MARRONE TENNÉ	P061223B0C	
	ROSSO LAVA	P06122450C	
Stove	P250 TOP	P07025000C	

Accessories on request		
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Top coaxial flue kit Ø 80/130	P08062780C	335,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre



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Premium LINE

PELLET STOVES

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PELLET-BURNING STOVES Premium LINE

Data charts

Technical data	Units	P920 C	P920 C TOP
		Version with rear flue outlet	Version with top flue outlet
Forced ventilation		**yes**	**yes**
Ductable		**yes**	**yes**
Natural convection		**yes**	**yes**
Hermetic		**yes**	**yes**
Oven		**-**	**-**
Model		P920 C	P920 C TOP
Type		SP400-04	SP400-03
Energy efficiency class		A+	A+
Room heating capacity *	m³	145 - 245	145 - 245
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	0,7 - 1,9
Standard flue outlet Ø	cm	8	8
Hopper capacity	kg	18	14
Dimensions W x D x H	cm	51 x 55 x 115,6	51 x 55 x 115,6
Weight	kg	155	160
Oven W x D x H		-	-
Heating		Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
Dual Power System		-	-
Front ventilation		directional air vent	directional air vent
Side ventilation		fixed outlet, optional	fixed outlet, optional
Natural Mode		yes	yes
Eco / Energy Saving function		yes / yes	yes / yes
Cladding / Top surface		majolica / steel - cast iron	majolica / steel - cast iron
Rolling Top		-	-
Stove		airtight, steel	airtight, steel
Firebox		cast iron	cast iron
Smoke baffle plate / Brazier		cast iron / cast iron	cast iron / cast iron
Door / Handle		Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle
Removable ash drawer		-	-
Ash tray		-	-
Oven		-	-
Standard flue outlet position		rear	top
Optional flue outlet		-	Top balanced flue
LCD remote control		optional	optional
Display with digital controls		yes	yes
Power level		4	4
Ambient probe for temperature control		standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel
Pellet level sensor		yes	yes
Brazier cleaning intervals		yes	yes
Glass cleaning system		continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		standard	standard
Ash vacuum cleaner		standard	standard
Optional remote control		-	-
Optional side air vents		-	-
Optional directional front air vents		-	-
Installation		wall - flush / corner	wall - flush / corner
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* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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PELLET-BURNING STOVES Premium LINE

Data charts

P920 K	P920 K TOP	P920 M	P920 M TOP	P920 T	P920 T TOP
Version with rear flue outlet	**Version with top flue outlet**	**Version with rear flue outlet**	**Version with top flue outlet**	**Version with rear flue outlet**	**Version with top flue outlet**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-	-
P920 K	P920 K TOP	P920 M	P920 M TOP	P920 T	P920 T TOP
SP400-04	SP400-03	SP400-04	SP400-03	SP400-04	SP400-03
A+	A+	A+	A+	A+	A+
145 - 245	145 - 245	145 - 245	145 - 245	145 - 245	145 - 245
3,3 - 8,5	3,4 - 8,5	3,3 - 8,5	3,4 - 8,5	3,3 - 8,5	3,4 - 8,5
89,0 - 90,3	89,8 - 91,3	89,0 - 90,3	89,8 - 91,3	89,0 - 90,3	89,8 - 91,3
0,7 - 1,9	0,7 - 1,9	0,7 - 1,9	0,7 - 1,9	0,7 - 1,9	0,7 - 1,9
8	8	8	8	8	8
18	14	18	14	18	14
55,8 x 57,6 x 115,6	55,8 x 57,6 x 115,6	51 x 55 x 115,6	51 x 55 x 115,6	55,8 x 57,6 x 115,6	55,8 x 57,6 x 115,6
153	158	155	160	153	158
-	-	-	-	-	-
Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
-	-	-	-	-	-
directional air vent	directional air vent	directional air vent	directional air vent	directional air vent	directional air vent
fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional
yes	yes	yes	yes	yes	yes
yes / yes	yes / yes	yes / yes	yes / yes	yes / yes	yes / yes
majolica / steel - cast iron	majolica / steel - cast iron	majolica / steel - cast iron	majolica / steel - cast iron	majolica / steel - cast iron	majolica / steel - cast iron
-	-	-	-	-	-
airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron
Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
rear	top	rear	top	rear	top
-	Top balanced flue	-	Top balanced flue	-	Top balanced flue
optional	optional	optional	optional	optional	optional
yes	yes	yes	yes	yes	yes
4	4	4	4	4	4
standard	standard	standard	standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	stainless steel
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
standard	standard	standard	standard	standard	standard
standard	standard	standard	standard	standard	standard
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
58	58	59	59	60	60

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used.

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PELLET-BURNING STOVES Premium LINE

Data charts

Technical data	Units	P930 C	P930 C TOP
		Version with rear flue outlet	Version with top flue outlet
Forced ventilation		**yes**	**yes**
Ductable		**yes**	**yes**
Natural convection		**yes**	**yes**
Hermetic		**yes**	**yes**
Oven		**-**	**-**
Model		P930 C	P930 C TOP
Type		SP410-04	SP410-03
Energy efficiency class		A+	A+
Room heating capacity *	m³	185 - 315	185 - 315
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Standard flue outlet Ø	cm	8	8
Hopper capacity	kg	26	21
Dimensions W x D x H	cm	55 x 57,5 x 126	55 x 57,5 x 126
Weight	kg	190	195
Oven W x D x H		-	-
Heating		Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
Dual Power System		4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled
Front ventilation		directional air vent	directional air vent
Side ventilation		fixed outlet, optional	fixed outlet, optional
Natural Mode		yes	yes
Eco / Energy Saving function		yes / yes	yes / yes
Cladding / Top surface		majolica / steel - cast iron	majolica / steel - cast iron
Rolling Top		-	-
Stove		airtight, steel	airtight, steel
Firebox		cast iron	cast iron
Smoke baffle plate / Brazier		cast iron / cast iron	cast iron / cast iron
Door / Handle		Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle
Removable ash drawer		-	-
Ash tray		-	-
Oven		-	-
Standard flue outlet position		rear	top
Optional flue outlet		-	Top balanced flue
LCD remote control		optional	optional
Display with digital controls		yes	yes
Power level		5	5
Ambient probe for temperature control		standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel
Pellet level sensor		yes	yes
Brazier cleaning intervals		yes	yes
Glass cleaning system		continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		standard	standard
Ash vacuum cleaner		standard	standard
Optional remote control		-	-
Optional side air vents		-	-
Optional directional front air vents		-	-
Installation		wall - flush / corner	wall - flush / corner
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* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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PELLET-BURNING STOVES Premium LINE

Data charts

P930 K	P930 K TOP	P930 M	P930 M TOP	P930 T	P930 T TOP
Version with rear flue outlet	**Version with top flue outlet**	**Version with rear flue outlet**	**Version with top flue outlet**	**Version with rear flue outlet**	**Version with top flue outlet**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-	-
P930 K	P930 K TOP	P930 M	P930 M TOP	P930 T	P930 T TOP
SP410-04	SP410-03	SP410-04	SP410-03	SP410-04	SP410-03
A+	A+	A+	A+	A+	A+
185 - 315	185 - 315	185 - 315	185 - 315	185 - 315	185 - 315
3,9 - 11,0	4,1 - 11,0	3,9 - 11,0	4,1 - 11,0	3,9 - 11,0	4,1 - 11,0
90,0 - 90,7	91,5 - 91,8	90,0 - 90,7	91,5 - 91,8	90,0 - 90,7	91,5 - 91,8
0,8 - 2,4	0,9 - 2,4	0,8 - 2,4	0,9 - 2,4	0,8 - 2,4	0,9 - 2,4
8	8	8	8	8	8
26	21	26	21	26	21
60,2 x 61,5 x 126	60,2 x 61,5 x 126	55 x 57,5 x 126	55 x 57,5 x 126	60,2 x 61,5 x 126	60,2 x 61,5 x 126
187	192	190	195	187	192
-	-	-	-	-	-
Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled
directional air vent	directional air vent	directional air vent	directional air vent	directional air vent	directional air vent
fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional
yes	yes	yes	yes	yes	yes
yes / yes	yes / yes	yes / yes	yes / yes	yes / yes	yes / yes
majolica / steel - cast iron	majolica / steel - cast iron	majolica / steel - cast iron	majolica / steel - cast iron	majolica / steel - cast iron	majolica / steel - cast iron
-	-	-	-	-	-
airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron
Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle	Cast iron with ceramic glass resistant upto 750°C / cool handle
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
rear	top	rear	top	rear	top
-	Top balanced flue	-	Top balanced flue	-	Top balanced flue
optional	optional	optional	optional	optional	optional
yes	yes	yes	yes	yes	yes
5	5	5	5	5	5
standard	standard	standard	standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	stainless steel
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
standard	standard	standard	standard	standard	standard
standard	standard	standard	standard	standard	standard
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner	wall - flush / corner
62	62	63	63	64	64

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used.

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PELLET-BURNING STOVES Premium LINE

Data charts

Technical data	Units	LINE	P934	P939	P967 F WITH OVEN
Forced ventilation		**yes**	**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**	**yes**
Natural convection		**-**	**yes**	**yes**	**-**
Hermetic		**-**	**-**	**-**	**-**
Oven		**-**	**-**	**-**	**yes**
Model		LINE	P934	P939	P967 F
Type		SP131-01	SL32-03	SP356-01	SP430-01
Energy efficiency class		A+	A+	A+	A+
Room heating capacity *	m³	155 - 265	145 - 245	175 - 300	170 - 290
Nominal heat output (min - max)	kW	3,5 - 9,2	4,0 - 8,5	4,1 - 10,5	4,7 - 10,0
Thermal efficiency (min - max)	%	88,4 - 85,4	87,5 - 87,5	88,5 - 90,3	88,6 - 88,0
Nominal consumption (min - max)	kg/h	0,8 - 2,2	0,9 - 2,0	0,9 - 2,4	1,1 - 2,3
Standard flue outlet Ø	cm	8	8	8	8
Hopper capacity	kg	18	17	30	30
Dimensions W x D x H	cm	82 x 50 x 94	90 x 30 x 111,4	105 x 32 x 126,4	62,4 x 64,6 x 140
Weight	kg	150	150	210	235
Oven W x D x H		-	-	-	-
Heating		Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
Dual Power System		-	-	4 speed levels, manually or automatically controlled	4 speed levels, manually or automatically controlled
Front ventilation		fixed outlet	directional air vent	directional air vent	directional air vent
Side ventilation		-	fixed outlet, optional	fixed outlet, optional	-
Natural Mode		-	yes	yes	-
Eco / Energy Saving function		yes / yes	yes / yes	yes / yes	yes / yes
Cladding / Top surface		majolica / majolica and steel	majolica / majolica	majolica / majolica	majolica / majolica and steel
Rolling Top		-	top that slides	top that slides	top that slides
Stove		steel	steel	steel	steel
Firebox		cast iron	cast iron	cast iron	cast iron
Smoke baffle plate / Brazier		cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable	cast iron / painted steel	cast iron / steel	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
Removable ash drawer		yes	yes	yes	yes
Ash tray		-	-	-	-
Oven		-	-	-	stainless steel
Standard flue outlet position		LH rear - LH top	RH rear - RH side - RH top	RH rear - RH side	LH rear
Optional flue outlet		-	-	top right	-
LCD remote control		yes	yes	yes	yes
Display with digital controls		yes	yes	yes	yes
Power level		4	4	5	5
Ambient probe for temperature control		standard	standard	standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
Humidifier		stainless steel	stainless steel	stainless steel	-
Pellet level sensor		yes	yes	yes	yes
Brazier cleaning intervals		yes	yes	yes	yes
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		optional	optional	optional	-
Ash vacuum cleaner		optional	optional	optional	optional
Optional remote control		-	-	-	-
Optional side air vents		-	RH and LH	RH and LH	-
Optional directional front air vents		-	-	-	-
Installation		wall - corner wall-flush	wall - corner wall-flush	wall - corner wall-flush	wall - corner
Page		65	65	66	66

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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P920 C

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / steel - cast iron
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Estetic door: painted steel
- Flue outlet position standard: left rear or upper
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: optional
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P920 C	P920 C TOP
Type		SP400-04	SP400-03
Room heating capacity (min - max)	m³	145 - 245	
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	
Hopper capacity	kg	18	14
Stove weight	kg	155	160

A+ ENERGY EFFIC. CLASS

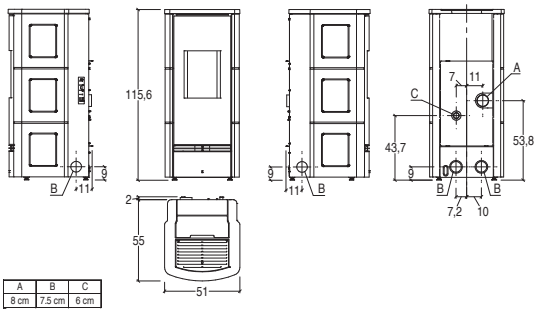
		CODE	EURO
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**3.760,00**
Cladding	BIANCO	P06230300C	490,00
	NERO OPACO	P06230160C	490,00
	TERRA COTTA	P06230090C	490,00
TOTAL STOVE			**3.855,00**
Cladding (*)	BIANCO GRIGIO	P06230410C	585,00
	ROSSO LAVA	P06230450C	585,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P920 C REAR FLUE OUTLET	P07092800C	3.270,00

Accessories on request		
Wireless temperature probe kit	N08013024C	65,00
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Pellet loading kit	P08062760C	105,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

Version with rear flue outlet



A	B	C
8 cm	7.5 cm	6 cm

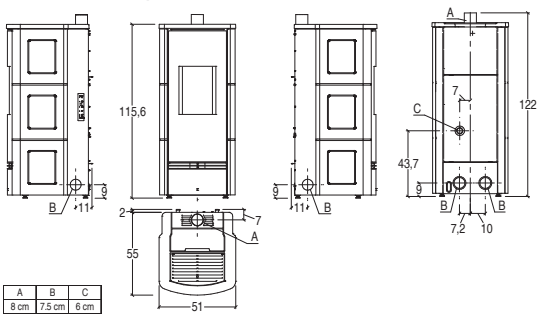
		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**3.975,00**
Cladding	BIANCO	P06230300C	490,00
	NERO OPACO	P06230160C	490,00
	TERRA COTTA	P06230090C	490,00
TOTAL STOVE			**4.070,00**
Cladding (*)	BIANCO GRIGIO	P06230410C	585,00
	ROSSO LAVA	P06230450C	585,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P920 C TOP FLUE OUTLET	P07092810C	3.485,00

Accessories on request		
Top-rear flue kit	P08062350C	105,00
Wireless temperature probe kit	N08013024C	65,00
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Pellet loading kit	P08062760C	105,00
Top coaxial flue kit Ø 80/130	N08010040C	335,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

P920 K

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / steel - cast iron
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Estetic door: painted steel
- Flue outlet position standard: left rear or upper
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: optional
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P920 K	P920 K TOP
Type		SP400-04	SP400-03
Room heating capacity (min - max)	m³	145 - 245	
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	
Hopper capacity	kg	18	14
Stove weight	kg	153	158

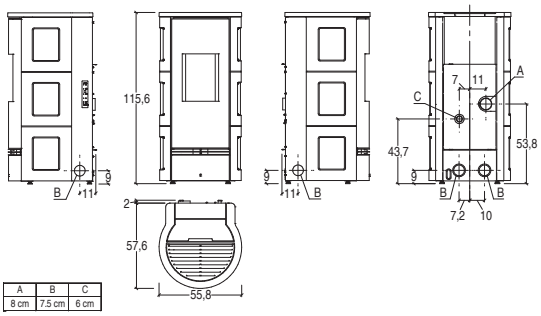
A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**3.760,00**
Cladding	BIANCO	P06231300C	490,00
	NERO OPACO	P06231160C	490,00
	VERDE MIRTO	P06231250C	490,00
TOTAL STOVE			**3.855,00**
Cladding (*)	BIANCO GRIGIO	P06231410C	585,00
	ROSSO LAVA	P06231450C	585,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P920 K REAR FLUE OUTLET	P07092700C	3.270,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062760C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with rear flue outlet



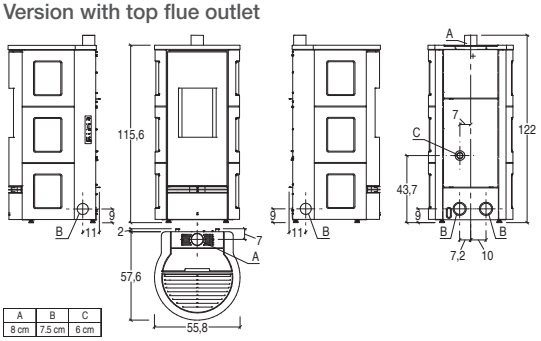
A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**3.975,00**
Cladding	BIANCO	P06231300C	490,00
	NERO OPACO	P06231160C	490,00
	VERDE MIRTO	P06231250C	490,00
TOTAL STOVE			**4.070,00**
Cladding (*)	BIANCO GRIGIO	P06231410C	585,00
	ROSSO LAVA	P06231410C	585,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P920 K TOP FLUE OUTLET	P07092710C	3.485,00
Accessories on request			
Top-rear flue kit		P08062350C	105,00
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062760C	105,00
Top coaxial flue kit Ø 80/130		N08010040C	335,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

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P920 M

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / steel - cast iron
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Estetic door: painted steel
- Standard flue outlet position: rear left
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: optional
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P920 M	P920 M TOP
Type		SP400-04	SP400-03
Room heating capacity (min - max)	m³	145 - 245	
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	
Hopper capacity	kg	18	14
Stove weight	kg	155	160

A+ ENERGY EFFIC. CLASS

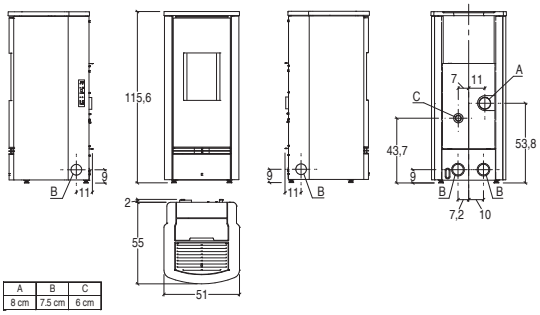
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**3.760,00**
Cladding	BIANCO CALCE	P06179940C	490,00
	NERO OPACO	P06179160C	490,00
	TERRA COTTA	P06179090C	490,00
TOTAL STOVE			**3.855,00**
Cladding (*)	BIANCO GRIGIO	P06179410C	585,00
	ROSSO LAVA	P06179450C	585,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P920 M REAR FLUE OUTLET	P07092800C	3.270,00

Accessories on request		
Wireless temperature probe kit	N08013024C	65,00
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Pellet loading kit	P08062760C	105,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

Version with rear flue outlet



A	B	C
8 cm	7.5 cm	6 cm

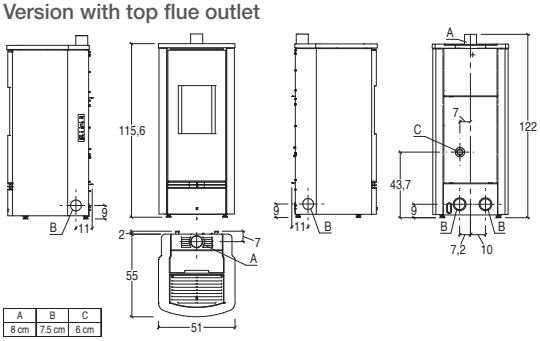
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**3.975,00**
Cladding	BIANCO CALCE	P06179940C	490,00
	NERO OPACO	P06179160C	490,00
	TERRA COTTA	P06179090C	490,00
TOTAL STOVE			**4.070,00**
Cladding (*)	BIANCO GRIGIO	P06179410C	585,00
	ROSSO LAVA	P06230450C	585,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P920 M TOP FLUE OUTLET	P07092810C	3.485,00

Accessories on request		
Wireless temperature probe kit	N08013024C	65,00
Top-rear flue kit	P08062350C	105,00
Fixed side warm air vent kit	P08062240C	35,00
Hot air ducting kit	N08019042C	35,00
Pellet loading kit	P08062760C	105,00
Top coaxial flue kit Ø 80/130	N08010040C	335,00
LCD remote control	P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

P920 T

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / steel - cast iron
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Estetic door: painted steel
- Standard flue outlet position: rear left
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: optional
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P920 T	P920 T TOP
Type		SP400-04	SP400-03
Room heating capacity (min - max)	m³	145 - 245	
Nominal heat output (min - max)	kW	3,3 - 8,5	3,4 - 8,5
Thermal efficiency (min - max)	%	89,0 - 90,3	89,8 - 91,3
Nominal consumption (min - max)	kg/h	0,7 - 1,9	
Hopper capacity	kg	18	14
Stove weight	kg	153	158

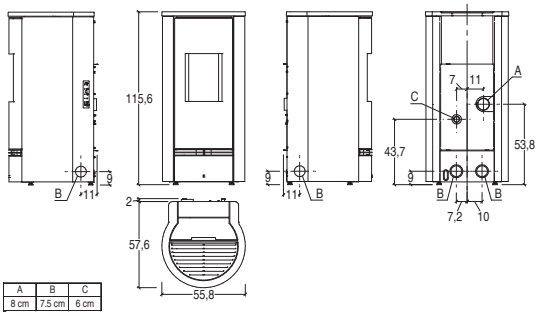
A+ ENERGY EFFIC. CLASS

VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**3.760,00**
Cladding	BIANCO CALCE	P06178940C	490,00
	NERO OPACO	P06178160C	490,00
	TERRA COTTA	P06178090C	490,00
TOTAL STOVE			**3.855,00**
Cladding (*)	BIANCO GRIGIO	P06178410C	585,00
	ROSSO LAVA	P06178450C	585,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P920 T REAR FLUE OUTLET	P07092700C	3.270,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062760C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with rear flue outlet



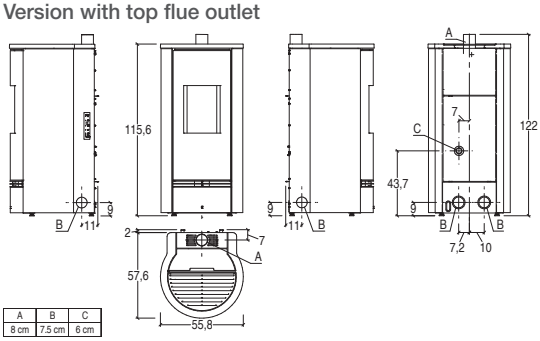
A	B	C
8 cm	7.5 cm	6 cm

VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**3.975,00**
Cladding	BIANCO CALCE	P06178940C	490,00
	NERO OPACO	P06178160C	490,00
	TERRA COTTA	P06178090C	490,00
TOTAL STOVE			**4.070,00**
Cladding (*)	BIANCO GRIGIO	P06178410C	585,00
	ROSSO LAVA	P06178450C	585,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P920 T TOP FLUE OUTLET	P07092710C	3.485,00
Accessories on request			
Top-rear flue kit		P08062350C	105,00
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062760C	105,00
Top coaxial flue kit Ø 80/130		N08010040C	335,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

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P930 C

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / steel - cast iron
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Estetic door: painted steel
- Flue outlet position standard: left rear or upper
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: optional
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P930 C	P930 C TOP
Type		SP410-04	SP410-03
Room heating capacity (min - max)	m³	185 - 315	
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Hopper capacity	kg	26	21
Stove weight	kg	190	195

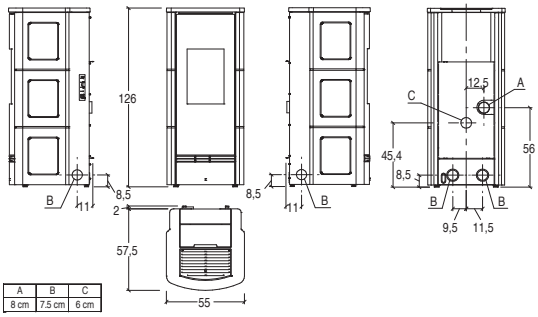
A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**4.105,00**
Cladding	BIANCO	P06232300C	530,00
	NERO OPACO	P06232160C	530,00
	TERRA COTTA	P06232090C	530,00
TOTAL STOVE			**4.200,00**
Cladding (*)	BIANCO GRIGIO	P06232410C	625,00
	ROSSO LAVA	P06232450C	625,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P930 C REAR FLUE OUTLET	P07093800C	3.575,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062770C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with rear flue outlet



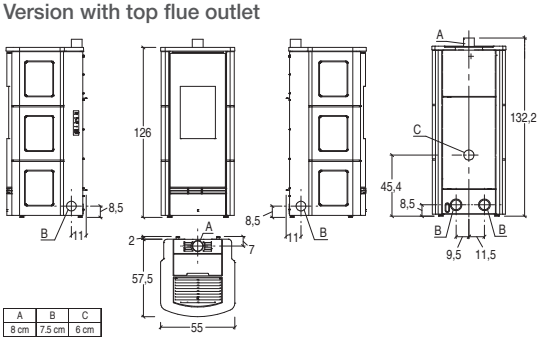
A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**4.345,00**
Cladding	BIANCO	P06232300C	530,00
	NERO OPACO	P06232160C	530,00
	TERRA COTTA	P06232090C	530,00
TOTAL STOVE			**4.440,00**
Cladding (*)	BIANCO GRIGIO	P06232410C	625,00
	ROSSO LAVA	P06232450C	625,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P930 C TOP FLUE OUTLET	P07093810C	3.815,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062770C	105,00
Top coaxial flue kit Ø 80/130		N08010041C	320,00
Top-rear flue kit		P08062360C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

P930 K

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / steel - cast iron
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Estetic door: painted steel
- Flue outlet position standard: left rear or upper
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: optional
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P930 K	P930 K TOP
Type		SP410-04	SP410-03
Room heating capacity (min - max)	m³	185 - 315	
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Hopper capacity	kg	26	21
Stove weight	kg	187	192

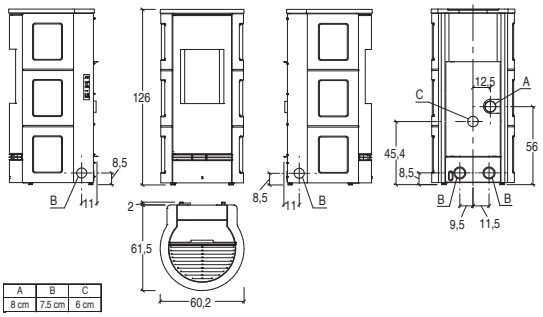
A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**4.105,00**
Cladding	BIANCO	P06233300C	530,00
	NERO OPACO	P06233160C	530,00
	VERDE MIRTO	P06233250C	530,00
TOTAL STOVE			**4.200,00**
Cladding (*)	BIANCO GRIGIO	P06233410C	625,00
	ROSSO LAVA	P06233450C	625,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P930 K REAR FLUE OUTLET	P07093700C	3.575,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062770C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with rear flue outlet



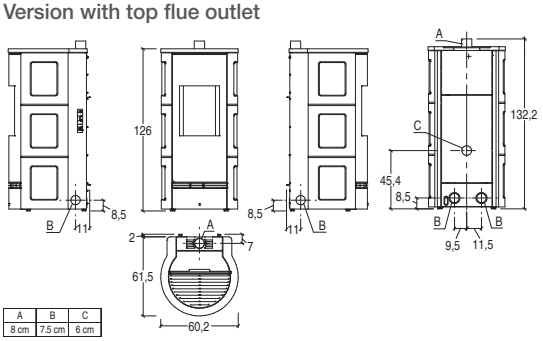
A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**4.345,00**
Cladding	BIANCO	P06233300C	530,00
	NERO OPACO	P06233160C	530,00
	VERDE MIRTO	P06233250C	530,00
TOTAL STOVE			**4.440,00**
Cladding (*)	BIANCO GRIGIO	P06233410C	625,00
	ROSSO LAVA	P06233450C	625,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P930 K TOP FLUE OUTLET	P07093710C	3.815,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Top-rear flue kit		P08062360C	105,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062770C	105,00
Top coaxial flue kit Ø 80/130		N08010041C	320,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

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P930 M

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / steel - cast iron
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Estetic door: painted steel
- Standard flue outlet position: rear left
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: optional
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P930 M	P930 M TOP
Type		SP410-04	SP410-03
Room heating capacity (min - max)	m³	185 - 315	
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Hopper capacity	kg	26	21
Stove weight	kg	190	195

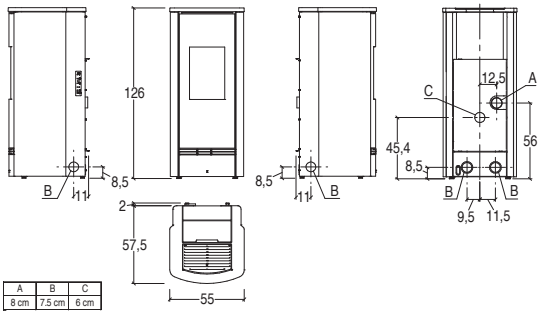
A+ ENERGY EFFIC. CLASS

VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.105,00**
Cladding	BIANCO CALCE	P06189940C	530,00
	NERO OPACO	P06189160C	530,00
	TERRA COTTA	P06189090C	530,00
TOTAL STOVE			**4.200,00**
Cladding (*)	BIANCO GRIGIO	P06189410C	625,00
	ROSSO LAVA	P06189450C	625,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P930 M REAR FLUE OUTLET	P07093800C	3.575,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062770C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with rear flue outlet



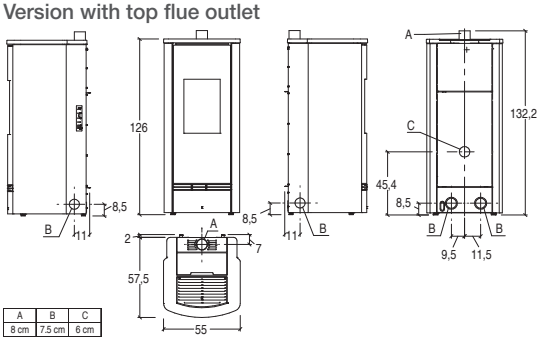
A	B	C
8 cm	7.5 cm	6 cm

VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD	CODE	EURO
TOTAL STOVE			**4.345,00**
Cladding	BIANCO CALCE	P06189940C	530,00
	NERO OPACO	P06189160C	530,00
	TERRA COTTA	P06189090C	530,00
TOTAL STOVE			**4.440,00**
Cladding (*)	BIANCO GRIGIO	P06189410C	625,00
	ROSSO LAVA	P06189450C	625,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P930 M TOP FLUE OUTLET	P07093810C	3.815,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062770C	105,00
Top coaxial flue kit Ø 80/130		N08010041C	320,00
Top-rear flue kit		P08062360C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

P930 T

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Multicomfort Plus: Standard
- Multicomfort: Standard
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / steel - cast iron
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with ceramic glass resistant up to 750°C / detachable
- Estetic door: painted steel
- Standard flue outlet position: rear left
- LCD remote control: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Wireless probe for temperature management: optional
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation : wall - flush / corner
- Conveyor: steel
- Covection heating Majolica: yes
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

		REAR flue outlet	TOP flue outlet
Model		P930 T	P930 T TOP
Type		SP410-04	SP410-03
Room heating capacity (min - max)	m³	185 - 315	
Nominal heat output (min - max)	kW	3,9 - 11,0	4,1 - 11,0
Thermal efficiency (min - max)	%	90,0 - 90,7	91,5 - 91,8
Nominal consumption (min - max)	kg/h	0,8 - 2,4	0,9 - 2,4
Hopper capacity	kg	26	21
Stove weight	kg	187	192

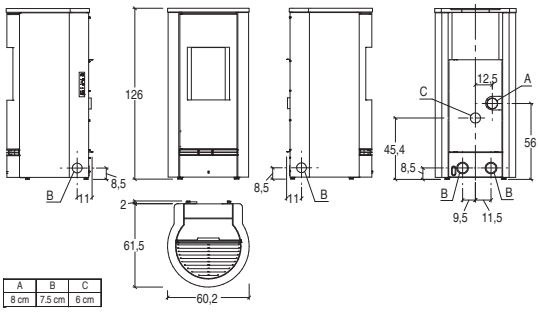
A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- REAR FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**4.105,00**
Cladding	BIANCO CALCE	P06188940C	530,00
	NERO OPACO	P06188160C	530,00
	TERRA COTTA	P06188090C	530,00
TOTAL STOVE			**4.200,00**
Cladding (*)	BIANCO GRIGIO	P06188410C	625,00
	ROSSO LAVA	P06188450C	625,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P930 T REAR FLUE OUTLET	P07093700C	3.575,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062770C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with rear flue outlet



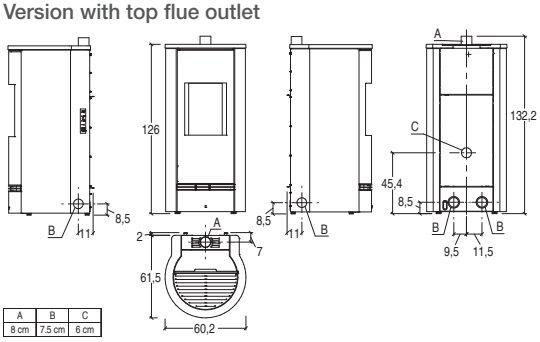
A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
VERSION	- TOP FLUE OUTLET - COMBUSTION AIR KIT, STANDARD		
TOTAL STOVE			**4.345,00**
Cladding	BIANCO CALCE	P06188940C	530,00
	NERO OPACO	P06188160C	530,00
	TERRA COTTA	P06188090C	530,00
TOTAL STOVE			**4.440,00**
Cladding (*)	BIANCO GRIGIO	P06188410C	625,00
	ROSSO LAVA	P06188450C	625,00

(*) The company reserves 30 days for processing the order from the confirmation date.

Stove	P930 T TOP FLUE OUTLET	P07093710C	3.815,00
Accessories on request			
Wireless temperature probe kit		N08013024C	65,00
Fixed side warm air vent kit		P08062240C	35,00
Hot air ducting kit		N08019042C	35,00
Pellet loading kit		P08062770C	105,00
Top coaxial flue kit Ø 80/130		N08010041C	320,00
Top-rear flue kit		P08062360C	105,00
LCD remote control		P08062070C	115,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

Version with top flue outlet



A	B	C
8 cm	7.5 cm	6 cm

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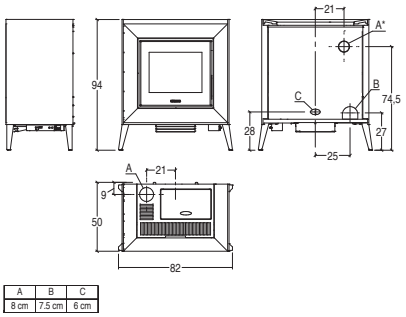
LINE



A	B	C
8 cm	7,5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**4.340,00**
Cladding	BIANCO ANTICO	P06060640C	740,00
	GRIGIO CERATO	P06060310C	740,00
	SAHARA	P06060220C	740,00
	TERRA COTTA	P06060090C	740,00
TOTAL PRICE			**4.450,00**
Cladding	GIALLO ACCESO	P06060260C	850,00
	ROSSO LAVA	P06060450C	850,00
Stove	LINE	P07080000C	3.600,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Combustion air kit		N08010009C	60,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

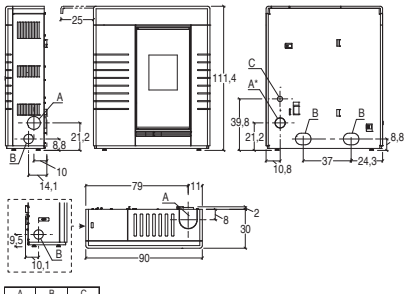
GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Front ventilation: fixed air vent
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica and steel
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable
- Removable ash drawer: yes
- Standard flue outlet position: rear left - top left
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Installation: wall - corner wall-flush

TECHNICAL DATA

Model		LINE
Type		SP131-01
Room heating capacity (min - max)	m^3	155 - 265
Nominal heat output (min - max)	kW	3,5 - 9,2
Thermal efficiency (min - max)	%	88,4 - 85,4
Nominal consumption (min - max)	kg/h	0,8 - 2,2
Hopper capacity	kg	18
Stove weight	kg	150

P934



A	B	C
8 cm	7,5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**4.555,00**
Cladding	BIANCO	P06199300C	1.020,00
	BIANCO GRIGIO	P06199410C	1.020,00
	GRIGIO CERATO	P06199310C	1.020,00
	NERO OPACO	P06199160C	1.020,00
	ROSSO LAVA	P06199450C	1.020,00
	TERRA COTTA	P06199090C	1.020,00
Stove	P934	P07934000C	3.535,00
Accessories on request			
Fixed side warm air vent kit		P08062240C	35,00
Wi-Fi module for Piazzetta App		N08013022C	335,00
Combustion air kit		N08010029C	95,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 3 speed levels, manually or automatically controlled. Ductable hot air
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron / painted steel
- Design door: steel with screen-printed tempered glass
- Removable ash drawer: yes
- Standard flue outlet position: rear, right / right side / top, right
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Optional side air vents: right and left
- Installation: wall - corner wall-flush

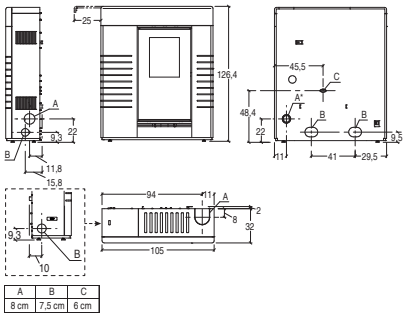
TECHNICAL DATA

Model		P934
Type		SL32-03
Room heating capacity (min - max)	m^3	145 - 245
Nominal heat output (min - max)	kW	4,0 - 8,5
Thermal efficiency (min - max)	%	87,5 - 87,5
Nominal consumption (min - max)	kg/h	0,9 - 2,0
Hopper capacity	kg	17
Stove weight	kg	150

A+ ENERGY EFFIC. CLASS

PELLET STOVES Premium LINE

P939



		CODE	EURO
TOTAL PRICE			**5.215,00**
Cladding	BIANCO	P06168300C	1.155,00
	BIANCO GRIGIO	P06168410C	1.155,00
	GRIGIO CERATO	P06168310C	1.155,00
	NERO OPACO	P06168160C	1.155,00
	ROSSO LAVA	P06168450C	1.155,00
	TERRA COTTA	P06168090C	1.155,00
Stove	P939	P07939000C	4.060,00

Accessories on request		
Fixed side warm air vent kit	P08062240C	35,00
Top right-hand flue kit	P08061540C	220,00
Wi-Fi module for Piazzetta App	N08013022C	335,00
Combustion air kit	N08010009C	60,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

GENERAL CHARACTERISTICS

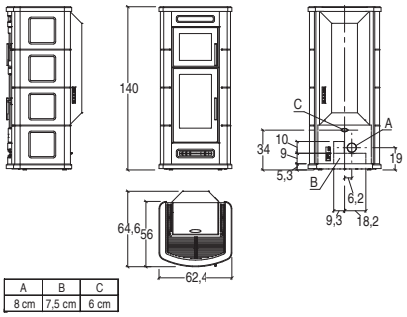
- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Rolling Top: top that slides
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron / steel
- A design door: tempered glass
- Removable ash drawer: yes
- Standard flue outlet position: rear right - right side
- Optional flue outlet: top right
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: stainless steel
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Optional side air vents: right and left
- Installation: wall - corner wall-flush

TECHNICAL DATA

Model		P939
Type		SP356-01
Room heating capacity (min - max)	m^3	175 - 300
Nominal heat output (min - max)	kW	4,1 - 10,5
Thermal efficiency (min - max)	%	88,5 - 90,3
Nominal consumption (min - max)	kg/h	0,9 - 2,4
Hopper capacity	kg	30
Stove weight	kg	210

A+ ENERGY EFFIC. CLASS

P967 F WITH OVEN



		CODE	EURO
TOTAL PRICE			**6.065,00**
Cladding	BIANCO	P06167300C	1.190,00
	CANAPA	P06167350C	1.190,00
	GRIGIO CERATO	P06167310C	1.190,00
	KAKI	P06167990C	1.190,00
	ROSSO LAVA	P06167450C	1.190,00
	VERDE MIRTO	P06167250C	1.190,00
Stove	P967 F	P07967010C	4.875,00

Accessories on request		
T-connector Ø 80 with inspection L 18 x H 14 P960 F	P08025800	110,00
Wi-Fi module for Piazzetta App	N08013012C	290,00
Combustion air kit	N08010009C	60,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: 4 speed levels, manually or automatically controlled
- Front ventilation: directional air vent
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica and steel
- Rolling Top: top that slides
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Removable ash drawer: yes
- Oven: stainless steel
- Standard flue outlet position: rear left
- LCD remote control: yes
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		P967 F
Type		SP430-01
Room heating capacity (min - max)	m^3	170 - 290
Nominal heat output (min - max)	kW	4,7 - 10,0
Thermal efficiency (min - max)	%	88,6 - 88,0
Nominal consumption (min - max)	kg/h	1,1 - 2,3
Hopper capacity	kg	30
Stove weight	kg	235

A+ ENERGY EFFIC. CLASS

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Trend LINE

PELLET STOVES

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PELLET-BURNING STOVES Trend LINE

Data charts

Technical data	Units	P120	P120 T	P130
Forced ventilation		**yes**	**yes**	**yes**
Ductable		**-**	**-**	**yes**
Natural convection		**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**
Oven		**-**	**-**	**-**
Model		P120	P120 T	P130
Type		SP400-05	SP400-05	SP410-05
Energy efficiency class		A+	A+	A+
Room heating capacity *	m³	145 - 245	145 - 245	185 - 315
Nominal heat output (min - max)	kW	3,4 - 8,5	3,4 - 8,5	4,0 - 11,0
Thermal efficiency (min - max)	%	89,4 - 90,6	89,4 - 90,6	90,0 - 91,0
Nominal consumption (min - max)	kg/h	0,7 - 1,9	0,7 - 1,9	0,9 - 2,5
Standard flue outlet Ø	cm	8	8	8
Hopper capacity	kg	18	18	27
Dimensions W x D x H	cm	50,4 x 51,7 x 112,2	55 x 54,5 x 112,2	54,2 x 55,7 x 123
Weight	kg	105	110	138
Oven W x D x H		-	-	-
Heating		Multifuoco System®, automatically controlled. Ductable hot air	Multifuoco System®, automatically controlled. Ductable hot air	Multifuoco System®, manually or automatically controlled. Ductable hot air
Trend Power		-	-	3 speed levels, manually controlled
Front ventilation		fixed outlet	fixed outlet	fixed outlet
Side ventilation		fixed air vent RH-LH optional	fixed air vent RH-LH optional	fixed air vent RH-LH optional
Natural Mode		yes	yes	yes
Eco / Energy Saving function		yes / yes	yes / yes	yes / yes
Cladding / Top surface		steel / majolica and steel	steel / majolica and steel	steel / majolica and steel
Rolling Top		-	-	-
Stove		airtight, steel	airtight, steel	airtight, steel
Firebox		cast iron	cast iron	cast iron
Smoke baffle plate / Brazier		cast iron / cast iron	cast iron / cast iron	cast iron / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with Nero finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with Nero finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with Nero finish
Removable ash drawer		-	-	-
Ash tray		-	-	-
Oven		-	-	-
Standard flue outlet position		LH rear	LH rear	LH rear
Optional flue outlet		top - top coaxial - LH side	top - top coaxial - LH side	top - top coaxial - LH side
LCD remote control		-	-	-
Display with digital controls		yes	yes	yes
Power level		5	5	5
Ambient probe for temperature control		standard	standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames
Humidifier		optional	optional	optional
Pellet level indicator		yes	yes	yes
Brazier cleaning intervals		yes	yes	yes
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		standard	standard	standard
Ash vacuum cleaner		standard	standard	standard
Optional remote control		-	-	-
Optional side air vents		-	-	-
Optional directional front air vents		-	-	-
Installation		wall - corner	wall - corner	wall - corner
Page		70	71	72

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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PELLET-BURNING STOVES Trend LINE

Data charts

P130 T	P136	P137	P158	P163	P163 T
yes	yes	yes	yes	-	-
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	-	-
yes	-	-	-	-	-
-	-	-	-	-	-
P130 T	P136	P137	P158	P163	P163 T
SP410-05	SP121-01	SP355-01	SL310-08	SP40/F-01	SP40/F-01
A+	A+	A+	A+	A+	A+
185 - 315	145 - 245	175 - 300	135 - 230	170 - 290	170 - 290
4,0 - 11,0	4,0 - 8,5	4,1 - 10,5	3,9 - 8,0	4,4 - 10,1	4,4 - 10,1
90,0 - 91,0	87,5 - 87,5	88,5 - 90,3	87,7 - 87,1	87,8 - 90,7	87,8 - 90,7
0,9 - 2,5	0,9 - 2,0	0,9 - 2,4	0,9 - 1,8	1,0 - 2,3	1,0 - 2,3
8	8	8	8	8	8
27	20	30	18	30	30
61,8 x 59 x 123	90 x 27,5 x 110	105 x 29 x 125	49 x 48 x 102	56 x 54 x 118,3	61,8 x 59,5 x 125,2
146	120	160	95	128	131
-	-	-	-	-	-
Multifuoco System®, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, automatically controlled. Ductable hot air	Multifuoco System® with 5 speed levels, automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, automatically controlled. Ductable hot air	Multifuoco System® with 5 speed levels, automatically controlled. Ductable hot air	Multifuoco System® with 5 speed levels, automatically controlled. Ductable hot air
3 speed levels, manually controlled	-	3 speed levels, manually controlled	-	3 speed levels, manually controlled	3 speed levels, manually controlled
fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet
fixed air vent RH-LH optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional	fixed outlet, optional
yes	yes	yes	yes	yes	yes
yes / yes	yes / yes	yes / yes	yes / yes	yes / yes	yes / yes
steel / majolica and steel	steel / majolica and steel	steel / majolica and steel	steel / majolica and steel	steel / majolica and steel	steel / majolica and steel
-	-	-	-	-	-
airtight, steel	steel	steel	steel	steel	steel
cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron	cast iron / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with Nero finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
-	yes	yes	yes	yes	yes
-	-	-	-	-	-
-	-	-	-	-	-
LH rear	RH rear - RH side - RH top	RH rear - RH side	LH rear - LH side	LH rear - LH side	LH rear - LH side
top - top coaxial - LH side	-	top right	-	-	-
-	-	-	-	-	-
yes	-	-	-	-	-
5	4	5	4	5	5
standard	standard	standard	standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames	6 daily time frames
optional	optional	optional	optional	optional	optional
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
standard	optional	optional	optional	optional	optional
standard	optional	optional	optional	optional	optional
-	optional	optional	optional	optional	optional
-	RH and LH	RH and LH	-	-	-
-	yes	yes	yes	yes	yes
wall - corner	wall - corner wall-flush	wall - corner wall-flush	wall - corner	wall - corner	wall - corner
73	74	74	75	75	76

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used.

PELLET STOVES

Trend LINE

P120

GENERAL CHARACTERISTICS

- Heating: Multifuoco System®, automatically controlled. Ductable hot air
- Front ventilation: fixed air vent
- Side ventilation: fixed air vent RH-LH optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel / majolica and steel
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with Nero finish
- Standard flue outlet position: rear left
- Optional flue outlet: top - top coaxial - LH side
- EASY Remote control with LCD display: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional
- Pellet level indicator: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

Model		P120
Type		SP400-05
Room heating capacity (min - max)	m^3	145 - 245
Nominal heat output (min - max)	kW	3,4 - 8,5
Thermal efficiency (min - max)	%	89,4 - 90,6
Nominal consumption (min - max)	kg/h	0,7 - 1,9
Hopper capacity	kg	18
Stove weight	kg	105

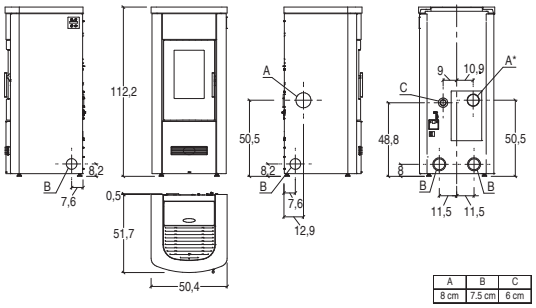
ECO DESIGN

ENERGY EFFIC. CLASS A+

		CODE	EURO
TOTAL PRICE			**2.930,00**
Firebox with cladding	BIANCO	P07120510C	2.930,00
	NERO	P07120530C	2.930,00
	RUBINO	P07120520C	2.930,00

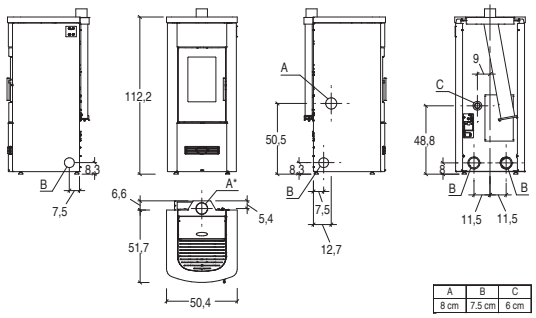
Accessories on request		
Display kit LH Bianco	N08013025C	35,00
Easy remote control kit	N08013032C	75,00
Display kit LH Nero	N08013027C	35,00
Display kit LH Rubino	N08013026C	35,00
Fixed side warm air vent kit RH / LH	P08062240C	35,00
Side left-hand flue kit	N08011027C	80,00
Top flue kit	N08011025C	230,00
Hot air ducting kit	N08019042C	35,00
Top coaxial flue kit Ø 80/130	N08011026C	335,00
Humidifier	N08019020C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre

Technical drawing version with rear flue outlet, standard



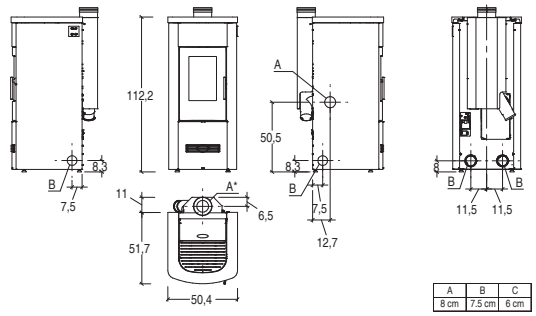
A	B	C
8 cm	7.5 cm	6 cm

Technical drawing version with top flue outlet, optional



A	B	C
8 cm	7.5 cm	6 cm

Technical drawing version with coaxial flue outlet, optional



A	B	C
8 cm	7.5 cm	6 cm

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PELLET STOVES

Trend LINE

P120 T

GENERAL CHARACTERISTICS

- Heating: Multifuoco System®, automatically controlled. Ductable hot air
- Front ventilation: fixed air vent
- Side ventilation: fixed air vent RH-LH optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel / majolica and steel
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with Nero finish
- Standard flue outlet position: rear left
- Optional flue outlet: top - top coaxial - LH side
- EASY Remote control with LCD display: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional
- Pellet level indicator: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

Model		P120 T
Type		SP400-05
Room heating capacity (min - max)	m^3	145 - 245
Nominal heat output (min - max)	kW	3,4 - 8,5
Thermal efficiency (min - max)	%	89,4 - 90,6
Nominal consumption (min - max)	kg/h	0,7 - 1,9
Hopper capacity	kg	18
Stove weight	kg	110

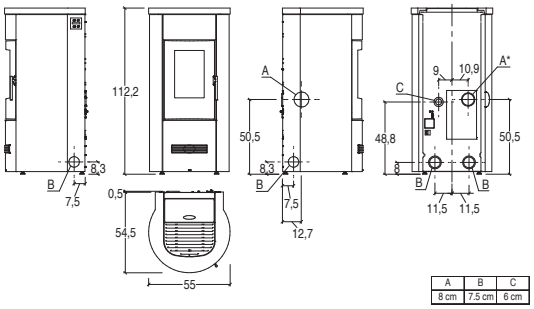
ECO DESIGN

ENERGY EFFIC. CLASS A+

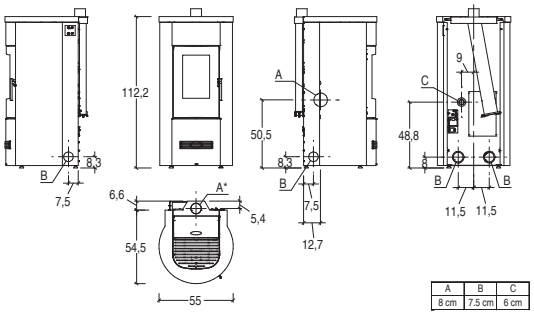
		CODE	EURO
TOTAL PRICE			**2.995,00**
Firebox with cladding	BIANCO	P07120710C	2.995,00
	NERO	P07120730C	2.995,00
	RUBINO	P07120720C	2.995,00

Accessories on request		
Display kit LH Nero	N08013027C	35,00
Easy remote control kit	N08013032C	75,00
Display kit LH Rubino	N08013026C	35,00
Display kit LH Bianco	N08013025C	35,00
Fixed side warm air vent kit RH / LH	P08062240C	35,00
Side left-hand flue kit	N08011027C	80,00
Top flue kit	N08011025C	230,00
Hot air ducting kit	N08019042C	35,00
Top coaxial flue kit Ø 80/130	N08011026C	335,00
Humidifier	N08019020C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre

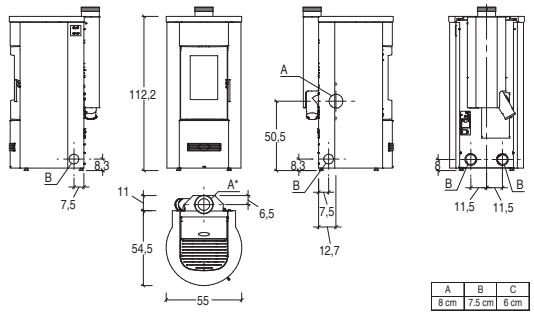
Technical drawing version with rear flue outlet, standard



Technical drawing version with top flue outlet, optional



Technical drawing version with coaxial flue outlet, optional



P130

GENERAL CHARACTERISTICS

- Heating: Multifuoco System®, manually or automatically controlled. Ductable hot air
- Trend Power: 3 speed levels, manually controlled
- Front ventilation: fixed air vent
- Side ventilation: fixed air vent RH-LH optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel / majolica and steel
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with Nero finish
- Standard flue outlet position: rear left
- Optional flue outlet: top - top coaxial - LH side
- EASY Remote control with LCD display: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional
- Pellet level indicator: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

Model		P130
Type		SP410-05
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	4,0 - 11,0
Thermal efficiency (min - max)	%	90,0 - 91,0
Nominal consumption (min - max)	kg/h	0,9 - 2,5
Hopper capacity	kg	27
Stove weight	kg	138

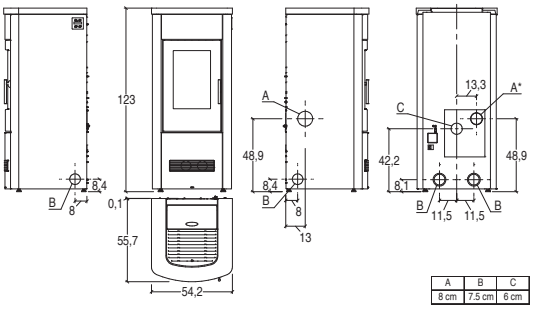
ECO DESIGN

ENERGY EFFIC. CLASS A+

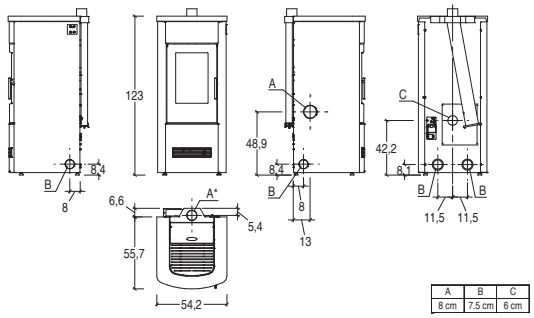
		CODE	EURO
TOTAL PRICE			**3.310,00**
Firebox with cladding	BIANCO	P07130510C	3.310,00
	NERO	P07130530C	3.310,00
	RUBINO	P07130520C	3.310,00

Accessories on request		
Display kit LH Rubino	N08013026C	35,00
Easy remote control kit	N08013032C	75,00
Display kit LH Bianco	N08013025C	35,00
Display kit LH Nero	N08013027C	35,00
Fixed side warm air vent kit RH / LH	P08062240C	35,00
Side left-hand flue kit	N08011030C	80,00
Top flue kit	N08011028C	230,00
Hot air ducting kit	N08019042C	35,00
Top coaxial flue kit Ø 80/130	N08011029C	335,00
Humidifier	N08019020C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre

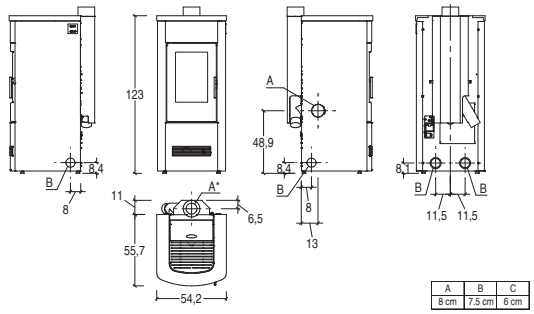
Technical drawing version with rear flue outlet, standard



Technical drawing version with top flue outlet, optional



Technical drawing version with coaxial flue outlet, optional



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PELLET STOVES

Trend LINE

P130 T

GENERAL CHARACTERISTICS

- Heating: Multifuoco System®, manually or automatically controlled. Ductable hot air
- Trend Power: 3 speed levels, manually controlled
- Front ventilation: fixed air vent
- Side ventilation: fixed air vent RH-LH optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel / majolica and steel
- Stove: airtight steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with Nero finish
- Standard flue outlet position: rear left
- Optional flue outlet: top - top coaxial - LH side
- EASY Remote control with LCD display: optional
- WiFi module- Bluetooth for App MyPIAZZETTA: standard
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional
- Pellet level indicator: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: standard
- Installation: wall - corner
- Pellet Quality system function: yes
- Air combustion System function: yes

TECHNICAL DATA

Model		P130 T
Type		SP410-05
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	4,0 - 11,0
Thermal efficiency (min - max)	%	90,0 - 91,0
Nominal consumption (min - max)	kg/h	0,9 - 2,5
Hopper capacity	kg	27
Stove weight	kg	146

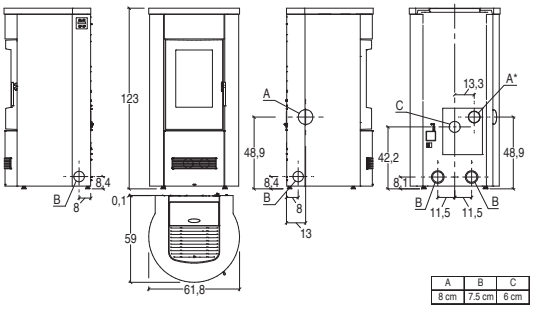
ECO DESIGN

ENERGY EFFIC. CLASS A+

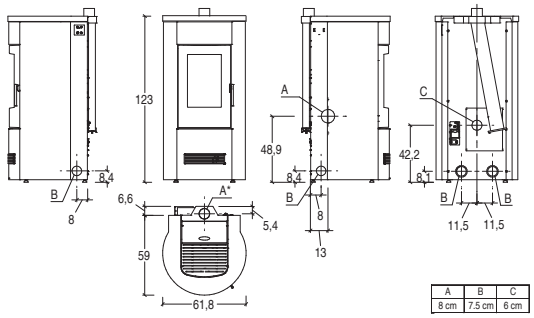
		CODE	EURO
TOTAL PRICE			**3.330,00**
Firebox with cladding	BIANCO	P07130710C	3.330,00
	NERO	P07130730C	3.330,00
	RUBINO	P07130720C	3.330,00

Accessories on request		
Display kit LH Bianco	N08013025C	35,00
Easy remote control kit	N08013032C	75,00
Display kit LH Rubino	N08013026C	35,00
Display kit LH Nero	N08013027C	35,00
Fixed side warm air vent kit RH / LH	P08062240C	35,00
Side left-hand flue kit	N08011030C	80,00
Top flue kit	N08011028C	230,00
Hot air ducting kit	N08019042C	35,00
Top coaxial flue kit Ø 80/130	N08011029C	335,00
Humidifier	N08019020C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre

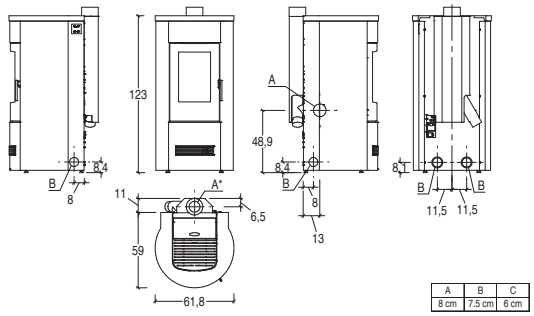
Technical drawing version with rear flue outlet, standard



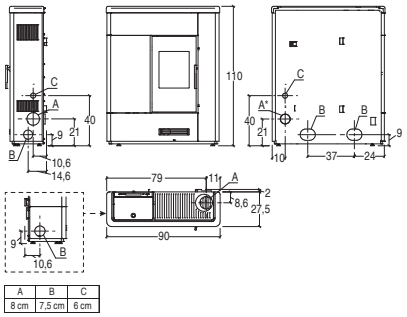
Technical drawing version with top flue outlet, optional



Technical drawing version with coaxial flue outlet, optional



P136



		CODE	EURO
TOTAL PRICE			**3.210,00**
Firebox with cladding	BIANCO	P07136510C	
	NERO OPACO	P07136530C	
	RUBINO	P07136520C	

Accessories on request		
Fixed side warm air vent kit	P08016760C	30,00
Front air vent with diverter	P08061550C	105,00
Remote control	N08019021C	60,00
Humidifier	N08019020C	25,00
Top coaxial flue kit	P08061670C	240,00
Wi-Fi module for Piazzetta App	N08013022C	335,00
Combustion air kit	N08010029C	95,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

GENERAL CHARACTERISTICS

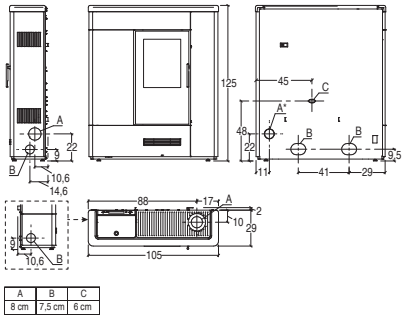
- Heating: Multifuoco System® with 4 speed levels, automatically controlled. Ductable hot air
- Front ventilation: fixed air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel / majolica and steel
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Removable ash drawer: yes
- Standard flue outlet position: rear, right / right side / top, right
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with display and digital controls: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional
- Pellet level indicator: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Remote control: opzional
- Optional side air vents: right and left
- Optional directional front air vents: yes
- Installation: wall - corner wall-flush

TECHNICAL DATA

Model		P136
Type		SP121-01
Room heating capacity (min - max)	m^3	145 - 245
Nominal heat output (min - max)	kW	4,0 - 8,5
Thermal efficiency (min - max)	%	87,5 - 87,5
Nominal consumption (min - max)	kg/h	0,9 - 2,0
Hopper capacity	kg	20
Stove weight	kg	120

A+ ENERGY EFFIC. CLASS

P137



		CODE	EURO
TOTAL PRICE			**3.640,00**
Firebox with cladding	BIANCO	P07137510C	
	NERO OPACO	P07137530C	
	RUBINO	P07137520C	

Accessories on request		
Fixed side warm air vent kit	P08016760C	30,00
Front air vent with diverter	P08061560C	105,00
Top flue kit	P08061530C	220,00
Remote control	N08019021C	60,00
Humidifier	N08019020C	25,00
Top coaxial flue kit	P08061680C	315,00
Wi-Fi module for Piazzetta App	N08013022C	335,00
Combustion air kit	N08010009C	60,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 5 speed levels, automatically controlled. Ductable hot air
- Trend Power: 3 speed levels, manually controlled
- Front ventilation: fixed air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel / majolica and steel
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Removable ash drawer: yes
- Standard flue outlet position: rear right - right side
- Optional flue outlet: top right
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with display and digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional
- Pellet level indicator: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Remote control: opzional
- Optional side air vents: right and left
- Optional directional front air vents: yes
- Installation: wall - corner wall-flush

TECHNICAL DATA

Model		P137
Type		SP355-01
Room heating capacity (min - max)	m^3	175 - 300
Nominal heat output (min - max)	kW	4,1 - 10,5
Thermal efficiency (min - max)	%	88,5 - 90,3
Nominal consumption (min - max)	kg/h	0,9 - 2,4
Hopper capacity	kg	30
Stove weight	kg	160

A+ ENERGY EFFIC. CLASS

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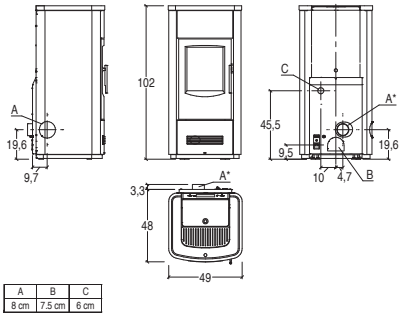
P158



A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**2.750,00**
Firebox with cladding	BIANCO	P07158510C	
	NERO OPACO	P07158530C	
	RUBINO	P07158520C	

Accessories on request		
Front air vent with diverter	N08019024C	95,00
Remote control	N08019021C	60,00
Humidifier	N08019020C	25,00
Wi-Fi module for Piazzetta App	N08013012C	290,00
Combustion air kit	N08010012C	100,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

GENERAL CHARACTERISTICS

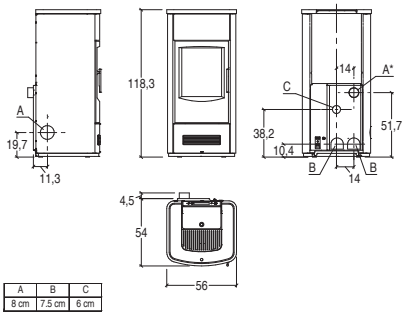
- Heating: Multifuoco System® with 4 speed levels, automatically controlled. Ductable hot air
- Front ventilation: fixed air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel / majolica and steel
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Removable ash drawer: yes
- Standard flue position: rear Left - side Left
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with display and digital controls: yes
- Power level: 4
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional
- Pellet level indicator: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Remote control: opzional
- Optional directional front air vents: yes
- Installation: wall - corner

TECHNICAL DATA

Model		P158
Type		SL310-08
Room heating capacity (min - max)	m^3	135 - 230
Nominal heat output (min - max)	kW	3,9 - 8,0
Thermal efficiency (min - max)	%	87,7 - 87,1
Nominal consumption (min - max)	kg/h	0,9 - 1,8
Hopper capacity	kg	18
Stove weight	kg	95

A+ ENERGY EFFIC. CLASS

P163



A	B	C
8 cm	7.5 cm	6 cm

		CODE	EURO
TOTAL PRICE			**3.265,00**
Firebox with cladding	BIANCO	P07163510C	
	NERO OPACO	P07163530C	
	RUBINO	P07163520C	

Accessories on request		
Front air vent with diverter	N08019027C	95,00
Remote control	N08019021C	60,00
Humidifier	N08019020C	25,00
Wi-Fi module for Piazzetta App	N08013012C	290,00
Combustion air kit	N08019032C	60,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 5 speed levels, automatically controlled. Ductable hot air
- Trend Power: 3 speed levels, manually controlled
- Front ventilation: fixed air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel / majolica and steel
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Removable ash drawer: yes
- Standard flue position: rear Left - side Left
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with display and digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional
- Pellet level indicator: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Remote control: opzional
- Optional directional front air vents: yes
- Installation: wall - corner

TECHNICAL DATA

Model		P163
Type		SP40/F-01
Room heating capacity (min - max)	m^3	170 - 290
Nominal heat output (min - max)	kW	4,4 - 10,1
Thermal efficiency (min - max)	%	87,8 - 90,7
Nominal consumption (min - max)	kg/h	1,0 - 2,3
Hopper capacity	kg	30
Stove weight	kg	128

A+ ENERGY EFFIC. CLASS

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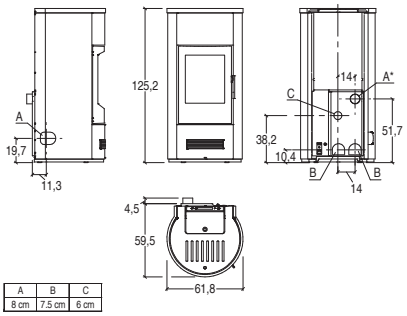
P163 T



GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 5 speed levels, automatically controlled. Ductable hot air
- Trend Power: 3 speed levels, manually controlled
- Front ventilation: fixed air vent
- Side ventilation: fixed air vent optional
- Natural Mode: yes
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: steel / majolica and steel
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel with nickel-plated finish
- Removable ash drawer: yes
- Standard flue position: rear Left - side Left
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with display and digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Humidifier: optional
- Pellet level indicator: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Remote control: opzional
- Optional directional front air vents: yes
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**3.375,00**
Firebox with cladding	BIANCO	P07163710C	
	NERO OPACO	P07163730C	
	RUBINO	P07163720C	

Accessories on request	CODE	EURO
Front air vent with diverter	N08019028C	105,00
Remote control	N08019021C	60,00
Humidifier	N08019020C	25,00
Wi-Fi module for Piazzetta App	N08013012C	290,00
Combustion air kit	N08019032C	60,00
Flexible pipe Ø 6 cm for combustion air	N08011017	18,00 per linear metre
Ash vacuum cleaner	N08019040C	95,00

TECHNICAL DATA

Model		P163 T
Type		SP40/F-01
Room heating capacity (min - max)	m^3	170 - 290
Nominal heat output (min - max)	kW	4,4 - 10,1
Thermal efficiency (min - max)	%	87,8 - 90,7
Nominal consumption (min - max)	kg/h	1,0 - 2,3
Hopper capacity	kg	30
Stove weight	kg	131

A+ ENERGY EFFIC. CLASS

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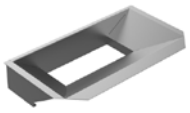
PELLET STOVES - HERMETIC - WITH OVEN - NATURAL CONVECTION

Accessories

PELLET LOADING KIT

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Pellet loading kit for PREMIUM PLUS series	All models P220-P230	P08062180C	105,00
	Pellet loading kit for PREMIUM series	All models P920	P08062760C	105,00
		All models P930	P08062770C	105,00

ACCESSORIES FOR HOT AIR DUCTING

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Ducting kit P220-P230 for the PREMIUM PLUS Line Ducting kit P920-P930 for the PREMIUM Line			N08019042C	35,00
	Flexible aluminium pipe [1]	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	Y connector for pellet stoves P136-P137-P934-P939	Ø 7,5	10	N08011020	40,00
	Y connector for pellet stoves [2]	Ø 7,5	10	N08011016	26,00
	Y connector for pellet stoves and for branching the hot air ducts [3]	Ø 7,5	10	N08011006	30,00
	90° aluminium bend	Ø 7,5	10	N08011007	30,00
	Pipe clamp	Ø 7,5	50	N08011008	3,00
	Connector sleeve	Ø 7,5	50	N08011009	10,00

[1] Available in 30 meter roll, minimum order quantity: 1 meter.
[2] For connecting the Multifuoco System® fan of pellet stoves to the flex pipe for ducting hot air.
[3] Used on pellet stoves for branching the hot air duct.

AIR VENTS

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Air vent with closure, enamelled white	L 25 x H 12 Ø 7,5	10	N08011001	55,00
	Wall air vent with closure, enamelled white	L 25 x H 11 Ø 7,5	6	N08011002	79,00
	Wall air vent, blasted steel	L 22 x H 5 Ø 7,5	1	NI08012400-0	146,00
	Wall air vent, black enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014190-0	109,00
	Wall air vent, white enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014400-0	109,00
	Wall air vent, blasted steel	L 43 x H 5 Ø 7,5	1	NI08012410-0	244,00
	Wall air vent, black enamelled steel	L 43 x H 5 Ø 7,5	1	NI08014200-0	202,00
	Wall air vent, white enamelled steel	L 43 x H 5 Ø 7,5	1	NI08014410-0	202,00
	Air vent without closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011003	61,00
	Air vent with closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011004	67,00

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PELLET STOVES - HERMETIC - WITH OVEN - NATURAL CONVECTION

Accessories

REMOTE MANAGEMENT

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Wi-Fi module for control through Piazzetta app inclusive of serial cable and power supply [1]	All models excluding P136 - P137 - P934 - P939	N08013012C	290,00
		P136 - P137 - P934 - P939	N08013022C	335,00

[1] Compatible with all models produced or updated starting from 2013.

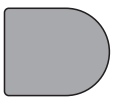
COMBUSTION AIR KIT AND ACCESSORIES

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Combustion air kit	LINE - P939 P967 F - P137	N08010009C	60,00
	Combustion air kit	P163 - P163 T	N08019032C	60,00
	Combustion air kit	P136 - P934	N08010029C	95,00
	Combustion air kit	P943 - P943 M - P980	N08010013C	40,00
	Flexible pipe Ø 6 cm for combustion air	All models	N08011017	18,00 per linear metre
	Aeration grille with spring for wall hole Ø 6,0-7,5 cm	All models	N08010014	5,00

ASH VACUUM CLEANER

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Ash vacuum cleaner	All PremiumLINE and TrendLINE models	N08019040C	95,00

FLOOR PROTECTION

	ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	Rectangular steel floor plate	All models	100x120	P08024300C	310,00
	Round edged steel floor plate	All models	100x120	P08024310C	310,00

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PELLET STOVES - HERMETIC - WITH OVEN - NATURAL CONVECTION

Accessories

OPTIONAL FLUE OUTLET KIT

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Top coaxial flue kit Ø 80/130	series P220 TOP	P08062050C	335,00
		series P920 TOP	N08010040C	335,00
	Top coaxial flue kit Ø 80/130	series P230 TOP	P08062060C	335,00
		series P930 TOP	N08010041C	320,00
	Top-rear flue kit	series P220 TOP	P08062160C	110,00
		series P230 TOP	P08062170C	110,00
		series P920 TOP	P08062350C	105,00
		series P930 TOP	P08062360C	105,00
	Top flue kit	P137	P08061530C	220,00
	Top coaxial flue kit	P136	P08061670C	240,00
	Top coaxial flue kit	P137	P08061680C	315,00
	Top right-hand flue kit	P939	P08061540C	220,00

HUMIDIFIER

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Humidifier for TREND series	All models	N08019020C	25,00

REMOTE CONTROL

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Remote control for PREMIUM PLUS LINE - PREMIUM LINE series	PREMIUM PLUS LINE: all models PREMIUM LINE: series P920 - P930	P08062070C	115,00
	Remote control for TREND series	All models	N08019021C	60,00

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Accessories

PIPES - BENDS - CONNECTORS FOR PELLET APPLIANCES

Aluminium coated steel connecting flue pipes single wall, 2 mm thick, V2 corrosion resistance class, EN 1856-2 compliant

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe with inspection	L 25	80	P08025890	42,00
	Pipe	L 25	80	P08025370	37,00
		L 50	80	P08025380	61,00
		L 100	80	P08025390	91,00
	Bend 90° with inspection	L 16 x H 16	80	P08025910	91,00
	Bend 90°	L 16 x H 16	80	P08025400	85,00
	Bend 45°	L 12 x H 12	80	P08025410	61,00
	T-fitting w/RH and LH side inspection port	L 14 x H 18	80	P08027250	110,00
	T-fitting w/support [1]	L 12 x H 17-22	80	P08027230	140,00
	T-fitting w/support [1]	L 12 x H 17-22	80-100	P08027240	140,00
	T-fitting w/inspection port	L 18 x H 14	80	P08025430	97,00
	Flue ring	-	80	P08025490	32,00
	Wall connector	-	80	P08025550	32,00
	T-connector with inspection for P967 F	L 18 x H 14	80	P08025800	110,00

[1] Not compatible with LINE.

AIR VENTS

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Side warm air vent kit	P136 - P137	P08016760C	30,00
		P220 M - P220 M TOP - P220 T - P220 T TOP P220 T FR/G - P220 T FR/G TOP P230 M - P230 M TOP - P230 T - P230 T TOP P230 T FR/G - P230 T FR/G TOP P920 M - P920 M TOP - P920 T - P920 T TOP P930 M - P930 M TOP - P930 T - P930 T TOP - P934 - P939	P08062240C	35,00
	Front air vent with diverter	P158	N08019024C	95,00
	Front air vent with diverter	P163	N08019027C	95,00
		P163 T	N08019028C	105,00
	Front air vent with diverter	P136	P08061550C	105,00
	Front air vent with diverter	P137	P08061560C	105,00

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PELLET STUBOTTO

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Accessories 88

PELLET STUBOTTO

Data charts

Technical data	Units	BRUNICO	CANAZEI
		-	-
Forced ventilation		**yes**	**yes**
Ductable		**yes**	**yes**
Natural convection		**yes**	**yes**
Hermetic		-	-
Oven		-	-
Model		BRUNICO	CANAZEI
Type		SP70	SP70
Energy efficiency class		A+	A+
Room heating capacity **	m³	190 - 325	190 - 325
Nominal heat output (min - max)	kW	3,5 - 11,3	3,5 - 11,3
Thermal efficiency (min - max)	%	89,2 - 90,0	89,2 - 90,0
Nominal consumption (min - max)	kg/h	0,8 - 2,6	0,8 - 2,6
Standard flue outlet Ø	cm	8	8
Hopper capacity	kg	45	50
Dimensions W x D x H	cm	73 x 58 x 146	75 x 59 x 146
Weight	kg	227	245
Oven W x D x H		-	-
Heating		Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
Dual Power System		yes	yes
Front ventilation		directional air vent	directional air vent
Side ventilation		-	-
Natural Mode		-	-
Eco / Energy Saving function		yes / yes	yes / yes
Cladding / Top surface		majolica / majolica	majolica / majolica
Rolling Top		-	-
Stove		steel	steel
Firebox		cast iron	cast iron
Smoke baffle plate / Brazier		cast iron / cast iron	cast iron / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Ceramic glass		-	-
Removable ash drawer		yes	yes
Ash tray		-	-
Oven		-	-
Standard flue outlet position		LH rear	LH rear
Optional flue outlet		-	-
LCD remote control		yes	yes
Display with digital controls		yes	yes
Power level		5	5
Ambient probe for temperature control		standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames
Humidifier		-	-
Pellet level sensor		yes	yes
Brazier cleaning intervals		yes	yes
Glass cleaning system		continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		optional	optional
Ash vacuum cleaner		optional	optional
Optional remote control		-	-
Optional side air vents		-	-
Optional directional front air vents		-	-
Installation		wall - corner	wall - corner
Page		84	85

** Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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PELLET STUBOTTO

Data charts

ORTISEI	STUBOTTO C	STUBOTTO C
-	**Version 11,0 kW**	**Versione 15,0 kW**
yes	**yes**	**yes**
yes	**yes**	**yes**
yes	**yes**	**yes**
-	-	-
-	-	-
ORTISEI	STUBOTTO C	STUBOTTO C
SP70	SP140-01	SP140-02
A+	A+	A+
190 - 325	185 - 315	250 - 430
3,5 - 11,3	3,3 - 11,0	3,3 - 15,0
89,2 - 90,0	87,2 - 86,7	87,2 - 83,9
0,8 - 2,6	0,8 - 2,7	0,8 - 4,2
8	8	8
40	60	60
100 x 58 x 147	92 x 60 x 151	92 x 60 x 151
280	314	314
-	-	-
Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
yes	yes	yes
directional air vent	directional air vent	directional air vent
-	-	-
-	-	-
yes / yes	yes / yes	yes / yes
majolica / majolica	majolica / majolica	majolica / majolica
-	-	-
steel	steel	steel
cast iron	cast iron	cast iron
cast iron / cast iron	cast iron / steel	cast iron / steel
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / detachable	cast iron with self-cleaning ceramic glass resistant up to 750°C / detachable
-	-	-
yes	yes	yes
-	-	-
-	-	-
LH rear	LH rear	LH rear
-	-	-
yes	yes	yes
yes	yes	yes
5	5	5
standard	standard	standard
6 daily time frames	6 daily time frames	6 daily time frames
-	-	-
yes	yes	yes
yes	yes	yes
continuous air flow	continuous air flow	continuous air flow
optional	optional	optional
optional	optional	optional
-	-	-
-	-	-
-	-	-
wall - corner	wall - corner	wall - corner
86	87	87

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used.

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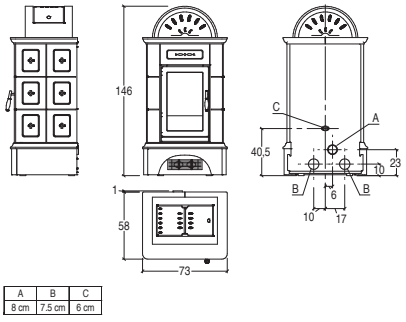
PELLET STUBOTTO

BRUNICO



A	B	C
8 cm	7.5 cm	6 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: yes
- Front ventilation: directional air vent
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: rear left
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**5.735,00**
Cladding	Dome, sides and surrounds Bianco	P15090300C	1.690,00
	Dome Bianco Antico, sides and surrounds Blu Verdemare	P15090113C	1.690,00
	Dome Bianco Antico, sides and surrounds Canapa	P15090353C	1.690,00
	Dome Bianco Antico, sides and surrounds Terra Bruna	P15090323C	1.690,00
	Dome Bianco Antico, sides and surrounds Verde Mirto	P15090253C	1.690,00
TOTAL PRICE			**6.100,00**
Cladding	Dome and sides Bianco Antico. Surrounds, side and dome decorations Blu Verdemare	P15090112C	2.055,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Canapa	P15090352C	2.055,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Terra Bruna	P15090322C	2.055,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Verde Mirto	P15090252C	2.055,00
Stove	SP70	P07070000C	3.880,00
Essential kit	Top kit element (necessary for instaltion)	P08014820C	165,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Combustion air kit		N08010009C	60,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

TECHNICAL DATA

Model		BRUNICO
Type		SP70
Room heating capacity (min - max)	m^3	190 - 325
Nominal heat output (min - max)	kW	3,5 - 11,3
Thermal efficiency (min - max)	%	89,2 - 90,0
Nominal consumption (min - max)	kg/h	0,8 - 2,6
Hopper capacity	kg	45
Stove weight	kg	227

A+ ENERGY EFFIC. CLASS

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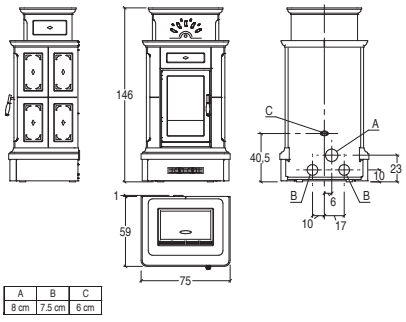
PELLET STUBOTTO

CANAZEI



A	B	C
8 cm	7.5 cm	6 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: yes
- Front ventilation: directional air vent
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: rear left
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**5.930,00**
Cladding	Dome, sides and surrounds Bianco	P15091300C	1.885,00
	Dome, sides and surrounds Blu Verdemare	P15091110C	1.885,00
	Dome, sides and surrounds Canapa	P15091350C	1.885,00
	Dome, sides and surrounds Terra Bruna	P15091320C	1.885,00
	Dome, sides and surrounds Verde Mirto	P15091250C	1.885,00
TOTAL PRICE			**6.295,00**
Cladding	Dome, sides and surrounds Bianco Antico. Side and dome decorations Blu Verdemare	P15091114C	2.250,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Canapa	P15091354C	2.250,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Terra Bruna	P15091324C	2.250,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Verde Mirto	P15091254C	2.250,00
Stove	SP70	P07070000C	3.880,00
Essential kit	Top kit element (necessary for installtion)	P08014830C	165,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Combustion air kit		N08010009C	60,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

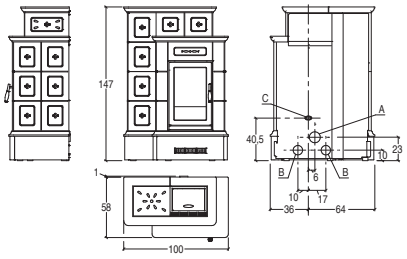
TECHNICAL DATA

Model		CANAZEI
Type		SP70
Room heating capacity (min - max)	m^3	190 - 325
Nominal heat output (min - max)	kW	3,5 - 11,3
Thermal efficiency (min - max)	%	89,2 - 90,0
Nominal consumption (min - max)	kg/h	0,8 - 2,6
Hopper capacity	kg	50
Stove weight	kg	245

A+ ENERGY EFFIC. CLASS

PELLET STUBOTTO

ORTISEI



A	B	C
8 cm	7.5 cm	6 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: yes
- Front ventilation: directional air vent
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: rear left
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**7.820,00**
Cladding	Dome, sides and surrounds Bianco	P15092300C	2.635,00
	Dome, sides and surrounds Blu Verdemare	P15092110C	2.635,00
	Dome, sides and surrounds Canapa	P15092350C	2.635,00
	Dome, sides and surrounds Terra Bruna	P15092320C	2.635,00
	Dome, sides and surrounds Verde Mirto	P15092250C	2.635,00
TOTAL PRICE			**8.205,00**
Cladding	Dome, sides and surrounds Bianco Antico. Side and dome decorations Blu Verdemare	P15092114C	3.020,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Canapa	P15092354C	3.020,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Terra Bruna	P15092324C	3.020,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Verde Mirto	P15092254C	3.020,00
Stove	SP70	P07070000C	3.880,00
Essential kit	Top kit element (necessary for installtion)	P08014840C	1.305,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013012C	290,00
Combustion air kit		N08010009C	60,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

TECHNICAL DATA

Model		ORTISEI
Type		SP70
Room heating capacity (min - max)	m^3	190 - 325
Nominal heat output (min - max)	kW	3,5 - 11,3
Thermal efficiency (min - max)	%	89,2 - 90,0
Nominal consumption (min - max)	kg/h	0,8 - 2,6
Hopper capacity	kg	40
Stove weight	kg	280

A+
ENERGY EFFIC. CLASS

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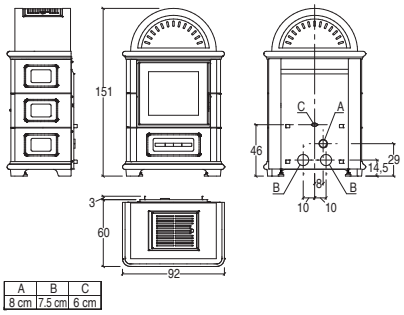
PELLET STUBOTTO

STUBOTTO C



GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
- Dual Power System: yes
- Front ventilation: directional air vent
- Eco / Energy saving function: yes / yes
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: cast iron / steel
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / detachable
- Removable ash drawer: yes
- Standard flue outlet position: rear left
- LCD remote control: yes
- WiFi module- Bluetooth for App MyPIAZZETTA: optional
- Control panel with digital controls: yes
- Power level: 5
- Room temperature probe for temperature mangement: standard
- Programmable timer-thermostat: 6 daily time period settings
- Pellet level sensor: yes
- Regular brazier cleaning: yes
- Glass cleaning: continuous air flow
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION 11,0 KW			
TOTAL PRICE			**7.280,00**
Cladding	BIANCO	P15089300C	2.110,00
TOTAL PRICE			**7.630,00**
Cladding	Dome Bianco Antico. Sides, surrounds and dome decorations Canapa	P15089351C	2.460,00
	Dome Bianco Antico. Sides, surrounds and dome decorations Rosso Lava	P15089451C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Canapa	P15089352C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Terra Bruna	P15089322C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Verde Mirto	P15089252C	2.460,00
Stove	P973 - Version 11,0 kW	P07973200C	5.170,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013022C	335,00
Combustion air kit		N08010009C	60,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

TECHNICAL DATA

Model		STUBOTTO C
Type		SP140-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	3,3 - 11,0
Thermal efficiency (min - max)	%	87,2 - 86,7
Nominal consumption (min - max)	kg/h	0,8 - 2,7
Hopper capacity	kg	60
Stove weight	kg	314

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION 15,0 KW			
TOTAL PRICE			**7.280,00**
Cladding	BIANCO	P15089300C	2.110,00
TOTAL PRICE			**7.630,00**
Cladding	Dome Bianco Antico. Sides, surrounds and dome decorations Canapa	P15089351C	2.460,00
	Dome Bianco Antico. Sides, surrounds and dome decorations Rosso Lava	P15089451C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Canapa	P15089352C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Terra Bruna	P15089322C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Verde Mirto	P15089252C	2.460,00
Stove	P973 - Version 15,0 kW	P07973201C	5.170,00
Accessories on request			
Wi-Fi module for Piazzetta App		N08013022C	335,00
Combustion air kit		N08010009C	60,00
Flexible pipe Ø 6 cm for combustion air		N08011017	18,00 per linear metre
Ash vacuum cleaner		N08019040C	95,00

TECHNICAL DATA

Model		STUBOTTO C
Type		SP140-02
Room heating capacity (min - max)	m^3	250 - 430
Nominal heat output (min - max)	kW	3,3 - 15,0
Thermal efficiency (min - max)	%	87,2 - 83,9
Nominal consumption (min - max)	kg/h	0,8 - 4,2
Hopper capacity	kg	60
Stove weight	kg	314

A ENERGY EFFIC. CLASS

PELLET STUBOTTO

Accessories

ACCESSORIES FOR HOT AIR DUCTING

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Flexible aluminium pipe [1]	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	Aluminium Y connector for pellet stoves [2]	Ø 7,5	10	N08011016	26,00
	Aluminium Y connector for pellet stoves and for branching the hot air ducts [3]	Ø 7,5	10	N08011006	30,00
	90° aluminium bend	Ø 7,5	10	N08011007	30,00
	Pipe clamp	Ø 7,5	50	N08011008	3,00
	Connector sleeve	Ø 7,5	50	N08011009	10,00

[1] Available in 30 meter roll, minimum order quantity: 1 meter.
[2] For connecting the Multifuoco System fan to the flex pipe for ducting hot air.
[3] Used for branching the hot air ducts.

AIR VENTS

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Air vent with closure, enamelled white	L 25 x H 12 Ø 7,5	10	N08011001	55,00
	Wall air vent with closure, enamelled white	L 25 x H 11 Ø 7,5	6	N08011002	79,00
	Wall air vent, blasted steel	L 22 x H 5 Ø 7,5	1	NI08012400-0	146,00
	Wall air vent, black enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014190-0	109,00
	Wall air vent, white enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014400-0	109,00
	Wall air vent, blasted steel	L 43 x H 5 Ø 7,5	1	NI08012410-0	244,00
	Wall air vent, black enamelled steel	L 43 x H 5 Ø 7,5	1	NI08014200-0	202,00
	Wall air vent, white enamelled steel	L 43 x H 5 Ø 7,5	1	NI08014410-0	202,00
	Air vent without closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011003	61,00
	Air vent with closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011004	67,00

REMOTE MANAGEMENT

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Wi-Fi module for control through Piazzetta app inclusive of serial cable and power supply [1]	For all models excluding the STUBOTTO C	N08013012C	290,00
		STUBOTTO C	N08013022C	335,00

[1] Compatible with all models produced or updated starting from 2013.

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PELLET STUBOTTO

Accessories

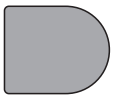
COMBUSTION AIR KIT AND ACCESSORIES

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Combustion air kit	All models	N08010009C	60,00
	Flexible pipe Ø 6 cm for combustion air	All models	N08011017	18,00 per linear metre
	Aeration grille with spring for wall hole Ø 6,0-7,5 cm	All models	N08010014	5,00

ASH VACUUM CLEANER

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Ash vacuum cleaner	All models	N08019040C	95,00

FLOOR PROTECTION

	ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	Rectangular steel floor plate	All models	100x120	P08024300C	310,00
	Round edged steel floor plate	All models	100x120	P08024310C	310,00

PIPES - BENDS - CONNECTORS FOR PELLET APPLIANCES

Aluminium coated steel connecting flue pipes single wall, 2 mm thick, V2 corrosion resistance class, EN 1856-2 compliant

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe with inspection	L 25	80	P08025890	42,00
	Pipe	L 25	80	P08025370	37,00
		L 50	80	P08025380	61,00
		L 100	80	P08025390	91,00
	Bend 90° with inspection	L 16 x H 16	80	P08025910	91,00
	Bend 90°	L 16 x H 16	80	P08025400	85,00
	Bend 45°	L 12 x H 12	80	P08025410	61,00
	T-fitting w/RH and LH side inspection port	L 14 x H 18	80	P08027250	110,00
	T-fitting w/inspection port	L 18 x H 14	80	P08025430	97,00
	Flue ring	-	80	P08025490	32,00
	Wall connector	-	80	P08025550	32,00

WOOD-BURNING STOVES

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WOOD-BURNING STOVES

Data charts

Technical data	Units	BONNY	CIRCLE Hermetic	CIRCLE Hermetic BCS	QUBE 1
Opzional Forced air		**yes**	**-**	**-**	**yes**
Ductable		**yes**	**-**	**-**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**-**	**yes**	**yes**	**-**
Oven		**-**	**-**	**-**	**-**
Model		BONNY	CIRCLE	CIRCLE BCS	QUBE 1
Type		SL322-02	SL300-03	SL301-03	SL321-02
Energy efficiency class		A	A+	A+	A
Room heating capacity *	m³	150 - 260	120 - 210	120 - 210	150 - 260
Nominal heat output max	kW	9,0	7,2	7,2	9,0
Nominal thermal efficiency	%	80,5	85,1	85,3	80,5
Nominal consumption	kg/h	2,7	1,9	1,9	2,7
Standard flue outlet Ø	cm	15	15	15	15
Dimensions W x D x H	cm	80,5 x 46 x 109	49 x 49 x 122	49 x 49 x 122	59,5 x 47 x 63
Dimensions W x D x H without feet	cm	-	-	-	-
Dimensions W x D x H with optional bench	cm	-	-	-	-
Weight	kg	164	140	140	150 without bench 180 with bench
Weight incl. HSS	kg	-	189	189	-
Oven W x D x H	cm	-	-	-	-
Heating		Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	optional HSS heat storage system / natural convection	optional HSS heat storage system / natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
Front ventilation		directional air vent	-	-	directional air vent
Bench in majolica		-	-	-	optional
Cladding		majolica	majolica	majolica	majolica
Stove		steel	airtight, steel	airtight, steel	steel
Firebox		Aluker®	Aluker®	Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable
Ceramic glass		-	-	-	-
Removable ash drawer		yes	yes	yes	yes
Oven		-	-	-	-
Standard flue outlet position		top	top or rear	top or rear	top (anti-condensation installation, standard)
Adjustable hood		-	-	-	-
Humidifier		stainless steel	stainless steel (not compatable with storage kit)	stainless steel (not compatable with storage kit)	-
Stove base		-	rotating or fixed	rotating or fixed	-
Steel feet as standard supply		-	removable	removable	-
Steel /ceramic feet as standard		-	-	-	-
Primary and secondary air		adjustable	-	-	adjustable
Pre-heated primary and secondary air		-	adjustable	electronically controlled	-
Pre-set tertiary air		pre-heated	pre-heated	pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
Burn Control System		-	-	yes	-
HSS Heat Storage System		-	optional (only compatable with top flue version)	optional (only compatable with top flue version)	-
Combustion air kit		-	standard	standard	-
Ash vacuum cleaner		optional	optional	optional	optional
Installation		wall - corner	room centre - wall - corner	room centre - wall - corner	wall - corner
Page		103	104	105	106

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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WOOD-BURNING STOVES

Data charts

QUBE 2	QUBE 3	QUBE 4	ROUND Hermetic	ROUND Hermetic BCS	ROUND-H Hermetic	ROUND-H Hermetic BCS
yes	**yes**	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**	**yes**
-	**-**	**-**	**yes**	**yes**	**yes**	**yes**
-	**-**	**-**	**-**	**-**	**-**	**-**
QUBE 2	QUBE 3	QUBE 4	ROUND	ROUND BCS	ROUND-H	ROUND-H BCS
SL321-02	SL321-02	SL321-02	SL310-04	SL311-04	SL310-04	SL311-04
A	A	A	A+	A+	A+	A+
150 - 260	150 - 260	150 - 260	135 - 230	130 - 225	135 - 230	130 - 225
9,0	9,0	9,0	7,9	7,8	7,9	7,8
80,5	80,5	80,5	85,7	87,6	85,7	87,6
2,7	2,7	2,7	2,2	2,1	2,2	2,1
15	15	15	15	15	15	15
59,5 x 47 x 119	59,5 x 47 x 124	59,5 x 47 x 175	54 x 54 x 120	54 x 54 x 120	54 x 54 x 166	54 x 54 x 166
-	-	-	-	-	-	-
-	-	-	-	-	-	-
205	211	250	162	162	185	185
-	-	-	-	-	318	318
-	-	-	-	-	-	-
Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
directional air vent	directional air vent	directional air vent	directional air vent	directional air vent	directional air vent	directional air vent
-	-	-	-	-	-	-
majolica	majolica	majolica	majolica	majolica	steel	steel
steel	steel	steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable	cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable	cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
-	-	-	-	-	-	-
yes	yes	yes	yes	yes	yes	yes
-	-	-	-	-	-	-
top (anti-condensation installation, standard)	top or rear (anti-condensation installation, standard)	top or rear (anti-condensation installation, standard)	top or rear	top or rear	top or rear (rear flue not compatable with storage kit)	top or rear (rear flue not compatable with storage kit)
-	-	-	-	-	-	-
-	-	-	stainless steel	stainless steel	-	-
-	-	-	-	-	-	-
-	-	-	removable	removable	removable	removable
-	-	-	-	-	-	-
adjustable	adjustable	adjustable	-	-	-	-
-	-	-	adjustable	electronically controlled	adjustable	electronically controlled
pre-heated	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
-	-	-	-	yes	-	yes
-	-	-	-	-	optional	optional
-	-	-	-	-	-	-
optional	optional	optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
106	107	107	108	108	109	109

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

WOOD-BURNING STOVES

Data charts

Technical data	Units	ROUND-M Hermetic	ROUND-M Hermetic BCS	THELMA	E900 M WITH OVEN
Opzional Forced air		**yes**	**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**-**	**-**
Oven		**-**	**-**	**-**	**yes**
Model		ROUND-M	ROUND-M BCS	THELMA	E900 M
Type		SL310-04	SL311-04	SL322-02	E900
Energy efficiency class		A+	A+	A	A
Room heating capacity *	m³	135 - 230	130 - 225	150 - 260	220 - 375
Nominal heat output max	kW	7,9	7,8	9,0	13,0
Nominal thermal efficiency	%	85,7	87,6	80,5	79,0
Nominal consumption	kg/h	2,2	2,1	2,7	3,9
Standard flue outlet Ø	cm	15	15	15	18
Dimensions W x D x H	cm	54 x 54 x 136	54 x 54 x 136	71 x 46 x 100	78 x 63 x 145,5
Dimensions W x D x H without feet	cm	-	-	-	-
Dimensions W x D x H with optional bench	cm	-	-	-	-
Weight	kg	170	170	165	305
Weight incl. HSS	kg	204	204	-	-
Oven W x D x H	cm	-	-	-	-
Heating		Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
Front ventilation		directional air vent	directional air vent	directional air vent	directional air vent
Bench in majolica		-	-	-	-
Cladding		majolica	majolica	steel	majolica
Stove		airtight, steel	airtight, steel	steel	steel
Firebox		Aluker®	Aluker®	Aluker®	cast iron
Smoke baffle plate / Brazier		Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® / cast iron	steel / cast iron
Door / Handle		steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable	cast iron with self-cleaning ceramic glass resistant up to 750°C / brass
Ceramic glass		-	-	-	-
Removable ash drawer		yes	yes	yes	yes
Oven		-	-	-	stainless steel
Standard flue outlet position		top or rear (rear flue not compatable with storage kit)	top or rear (rear flue not compatable with storage kit)	top	top (anticondensation intalation standard on top flue version)
Adjustable hood		-	-	-	-
Humidifier		-	-	stainless steel	-
Stove base		-	-	-	-
Steel feet as standard supply		removable	removable	-	-
Steel /ceramic feet as standard		-	-	-	-
Primary and secondary air		-	-	adjustable	adjustable
Pre-heated primary and secondary air		adjustable	electronically controlled	-	-
Pre-set tertiary air		pre-heated	pre-heated	pre-heated	-
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
Burn Control System		-	yes	-	-
HSS Heat Storage System		optional	optional	-	-
Combustion air kit		-	-	-	-
Ash vacuum cleaner		optional	optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner	wall - corner
Page		110	110	111	111

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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WOOD-BURNING STOVES

Data charts

E911 WITH OVEN	E924 Hermetic	E924 Hermetic BCS	E924 A Hermetic	E924 A Hermetic BCS	E924 A-H Hermetic	E924 A-H Hermetic BCS
yes	-	-	-	-	-	-
yes	-	-	-	-	-	-
yes	**yes**	**yes**	**yes**	**yes**	**yes**	**yes**
-	**yes**	**yes**	**yes**	**yes**	**yes**	**yes**
yes	-	-	-	-	-	-
E911	E924	E924 BCS	E924 A	E924 A BCS	E924 A-H	E924 A-H BCS
E911	SL300-03	SL301-03	SL300-03	SL301-03	SL300-03	SL301-03
A+	A+	A+	A+	A+	A+	A+
120 - 200	120 - 210	120 - 210	120 - 210	120 - 210	120 - 210	120 - 210
7,0	7,2	7,2	7,2	7,2	7,2	7,2
84,9	85,1	85,3	85,1	85,3	85,1	85,3
2,1	1,9	1,9	1,9	1,9	1,9	1,9
15	15	15	15	15	15	15
56 x 47 x 135	46 x 46 x 114	46 x 46 x 114	46 x 46 x 124	46 x 46 x 124	46 x 46 x 162	46 x 46 x 162
-	-	-	-	-	-	-
-	-	-	-	-	-	-
230	141	141	143	143	163	163
-	190	190	-	-	277	277
-	-	-	-	-	-	-
Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	optional HSS heat storage system / natural convection	optional HSS heat storage system / natural convection	natural convection	natural convection	optional HSS heat storage system / natural convection	optional HSS heat storage system / natural convection
directional air vent	-	-	-	-	-	-
-	-	-	-	-	-	-
majolica	majolica	majolica	majolica	majolica	majolica	majolica
steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
cast iron / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
-	-	-	-	-	-	-
yes	yes	yes	yes	yes	yes	yes
stainless steel	-	-	-	-	-	-
top (anticondensation intalation standard on top flue version)	top or rear	top or rear	top	top	top or rear	top or rear
-	-	-	-	-	-	-
-	stainless steel (not compatable with storage kit)	stainless steel (not compatable with storage kit)	-	-	-	-
-	rotating or fixed	rotating or fixed	rotating or fixed	rotating or fixed	rotating or fixed	rotating or fixed
-	-	-	-	-	-	-
-	-	-	-	-	-	-
adjustable	-	-	-	-	-	-
-	adjustable	electronically controlled	adjustable	electronically controlled	adjustable	electronically controlled
-	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
-	-	yes	-	yes	-	yes
-	optional (only compatable with top flue version)	optional (only compatable with top flue version)	-	-	optional (only compatable with top flue version)	optional (only compatable with top flue version)
optional	standard	standard	standard	standard	standard	standard
optional	optional	optional	optional	optional	optional	optional
wall - corner	room centre - wall - corner	room centre - wall - corner	room centre - wall - corner	room centre - wall - corner	room centre - wall - corner	room centre - wall - corner
112	113	114	115	116	117	118

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

WOOD-BURNING STOVES

Data charts

Technical data	Units	E924-H Hermetic	E924-H Hermetic BCS	E924 M Hermetic	E924 M Hermetic BCS
Opzional Forced air		-	-	-	-
Ductable		-	-	-	-
Natural convection		yes	yes	yes	yes
Hermetic		yes	yes	yes	yes
Oven		-	-	-	-
Model		E924-H	E924-H BCS	E924 M	E924 M BCS
Type		SL300-03	SL301-03	SL300-03	SL301-03
Energy efficiency class		A+	A+	A+	A+
Room heating capacity *	m³	120 - 210	120 - 210	120 - 210	120 - 210
Nominal heat output max	kW	7,2	7,2	7,2	7,2
Nominal thermal efficiency	%	85,1	85,3	85,1	85,3
Nominal consumption	kg/h	1,9	1,9	1,9	1,9
Standard flue outlet Ø	cm	15	15	15	15
Dimensions W x D x H	cm	46 x 46 x 138	46 x 46 x 138	52 x 52 x 115	52 x 52 x 115
Dimensions W x D x H without feet	cm	-	-	-	-
Dimensions W x D x H with optional bench	cm	-	-	-	-
Weight	kg	151	151	147	147
Weight incl. HSS	kg	265	265	196	196
Oven W x D x H	cm	-	-	-	-
Heating		optional HSS heat storage system / natural convection	optional HSS heat storage system / natural convection	optional HSS heat storage system / natural convection	optional HSS heat storage system / natural convection
Front ventilation		-	-	-	-
Bench in majolica		-	-	-	-
Cladding		majolica	majolica	majolica	majolica
Stove		airtight, steel	airtight, steel	airtight, steel	airtight, steel
Firebox		Aluker®	Aluker®	Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron
Door / Handle		steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Ceramic glass		-	-	-	-
Removable ash drawer		yes	yes	yes	yes
Oven		-	-	-	-
Standard flue outlet position		top or rear	top or rear	top or rear	top or rear
Adjustable hood		-	-	-	-
Humidifier		-	-	stainless steel (not compatable with storage kit)	stainless steel (not compatable with storage kit)
Stove base		rotating or fixed	rotating or fixed	rotating or fixed	rotating or fixed
Steel feet as standard supply		-	-	-	-
Steel /ceramic feet as standard		-	-	-	-
Primary and secondary air		-	-	-	-
Pre-heated primary and secondary air		adjustable	electronically controlled	adjustable	electronically controlled
Pre-set tertiary air		pre-heated	pre-heated	pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
Burn Control System		-	yes	-	yes
HSS Heat Storage System		optional (only compatable with top flue version)	optional (only compatable with top flue version)	optional (only compatable with top flue version)	optional (only compatable with top flue version)
Combustion air kit		standard	standard	standard	standard
Ash vacuum cleaner		optional	optional	optional	optional
Installation		room centre - wall - corner	room centre - wall - corner	room centre - wall - corner	room centre - wall - corner
Page		119	120	121	122

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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WOOD-BURNING STOVES

Data charts

E928	E928 Hermetic BCS	E928 A	E928 A Hermetic BCS	E928 C	E928 C Hermetic BCS	E928 C-H
yes	yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes	yes
-	yes	-	yes	-	yes	-
-	-	-	-	-	-	-
E928	E928 BCS	E928 A	E928 A BCS	E928 C	E928 C BCS	E928 C-H
SL31-01	SL32-01	SL31-01	SL32-01	SL31-01	SL32-01	SL31-01
A+	A+	A+	A+	A+	A+	A+
185 - 315	185 - 320	185 - 315	185 - 320	185 - 315	185 - 320	185 - 315
11,0	11,1	11,0	11,1	11,0	11,1	11,0
86,0	86,6	86,0	86,6	86,0	86,6	86,0
2,9	2,9	2,9	2,9	2,9	2,9	2,9
15	15	15	15	15	15	15
57 x 45 x 127	57 x 45 x 127	57 x 45 x 141	57 x 45 x 141	65 x 48 x 144	65 x 48 x 144	65 x 48 x 209
-	-	-	-	-	-	-
-	-	-	-	-	-	-
240	245	255	260	260	265	310
285	290	-	-	320	325	610
-	-	-	-	-	-	-
Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
directional air vent	directional air vent	directional air vent	directional air vent	directional air vent (only available on cladding with air vent slot)	directional air vent (only available on cladding with air vent slot)	directional air vent (only available on cladding with air vent slot)
-	-	-	-	-	-	-
majolica	majolica	majolica	majolica	majolica	majolica	majolica
steel	airtight, steel	steel	airtight, steel	steel	airtight, steel	steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
-	-	-	-	-	-	-
yes	yes	yes	yes	yes	yes	yes
-	-	-	-	-	-	-
top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)
-	-	-	-	-	-	-
stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	stainless steel
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
adjustable	-	adjustable	-	adjustable	-	adjustable
-	electronically controlled	-	electronically controlled	-	electronically controlled	-
pre-heated	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
-	yes	-	yes	-	yes	-
optional	optional	-	-	optional	optional	optional
optional	-	optional	-	optional	-	optional
optional	optional	optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
123	123	124	124	125	126	127

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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WOOD-BURNING STOVES

Data charts

Technical data	Units	E928 C-H Hermetic BCS	E928 C-M	E928 C-M Hermetic BCS	E928-H
Opzional Forced air		**yes**	**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**-**	**yes**	**-**
Oven		**-**	**-**	**-**	**-**
Model		E928 C-H BCS	E928 C-M	E928 C-M BCS	E928-H
Type		SL32-01	SL31-01	SL32-01	SL31-01
Energy efficiency class		A+	A+	A+	A+
Room heating capacity *	m³	185 - 320	185 - 315	185 - 320	185 - 315
Nominal heat output max	kW	11,1	11,0	11,1	11,0
Nominal thermal efficiency	%	86,6	86,0	86,6	86,0
Nominal consumption	kg/h	2,9	2,9	2,9	2,9
Standard flue outlet Ø	cm	15	15	15	15
Dimensions W x D x H	cm	65 x 48 x 209	65 x 48 x 176	65 x 48 x 176	57 x 45 x 187
Dimensions W x D x H without feet	cm	-	-	-	-
Dimensions W x D x H with optional bench	cm	-	-	-	-
Weight	kg	315	285	290	280
Weight incl. HSS	kg	615	475	480	530
Oven W x D x H	cm	-	-	-	-
Heating		Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
Front ventilation		directional air vent (only available on cladding with air vent slot)	directional air vent (only available on cladding with air vent slot)	directional air vent (only available on cladding with air vent slot)	directional air vent
Bench in majolica		-	-	-	-
Cladding		majolica	majolica	majolica	majolica
Stove		airtight, steel	steel	airtight, steel	steel
Firebox		Aluker®	Aluker®	Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Ceramic glass		-	-	-	-
Removable ash drawer		yes	yes	yes	yes
Oven		-	-	-	-
Standard flue outlet position		top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)
Adjustable hood		-	-	-	-
Humidifier		stainless steel	stainless steel	stainless steel	stainless steel
Stove base		-	-	-	-
Steel feet as standard supply		-	-	-	-
Steel /ceramic feet as standard		-	-	-	-
Primary and secondary air		-	adjustable	-	adjustable
Pre-heated primary and secondary air		electronically controlled	-	electronically controlled	-
Pre-set tertiary air		pre-heated	pre-heated	pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
Burn Control System		yes	-	yes	-
HSS Heat Storage System		optional	optional	optional	optional
Combustion air kit		-	optional	-	optional
Ash vacuum cleaner		optional	optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner	wall - corner
Page		128	129	130	131

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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WOOD-BURNING STOVES

Data charts

E928-H Hermetic BCS	E928-M	E928-M Hermetic BCS	E928 S with food warmer	E928 S Hermetic BCS with food warmer	E929 C Hermetic	E929 C Hermetic BCS
yes	yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes	yes
yes	-	yes	-	yes	yes	yes
-	-	-	-	-	-	-
E928-H BCS	E928 M	E928-M BCS	E928 S	E928 S BCS	E929 C	E929 C BCS
SL32-01	SL31-01	SL32-01	SL31-01	SL32-01	SL310-04	SL311-04
A+	A+	A+	A+	A+	A+	A+
185 - 320	185 - 315	185 - 320	185 - 315	185 - 320	135 - 230	130 - 225
11,1	11,0	11,1	11,0	11,1	7,9	7,8
86,6	86,0	86,6	86,0	86,6	85,7	87,6
2,9	2,9	2,9	2,9	2,9	2,2	2,1
15	15	15	15	15	15	15
57 x 45 x 187	57 x 45 x 141	57 x 45 x 141	57 x 45 x 141	57 x 45 x 141	59 x 59 x 141	59 x 59 x 141
-	-	-	-	-	-	-
-	-	-	-	-	-	-
285	250	255	260	265	183	183
535	340	345	-	-	233	233
-	-	-	-	-	-	-
Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
directional air vent	directional air vent	directional air vent	directional air vent	directional air vent	directional air vent (only available on cladding with air vent slot)	directional air vent (only available on cladding with air vent slot)
-	-	-	-	-	-	-
majolica	majolica	majolica	majolica	majolica	majolica	majolica
airtight, steel	steel	airtight, steel	steel	airtight, steel	airtight, steel	airtight, steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
-	-	-	-	-	-	-
yes	yes	yes	yes	yes	yes	yes
-	-	-	-	-	-	-
top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top	top
-	-	-	-	-	-	-
stainless steel	stainless steel	stainless steel	stainless steel	stainless steel	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	adjustable	-	adjustable	-	-	-
electronically controlled	-	electronically controlled	-	electronically controlled	adjustable	electronically controlled
pre-heated	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
yes	-	yes	-	yes	-	yes
optional	optional	optional	-	-	optional	optional
-	optional	-	optional	-	optional	optional
optional	optional	optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	room centre - wall - corner	room centre - wall - corner
131	132	132	133	133	134	135

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

WOOD-BURNING STOVES

Data charts

Technical data	Units	E929 C-H Hermetic	E929 C-H Hermetic BCS	E929 D Hermetic
Opzional Forced air		**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**
Oven		**-**	**-**	**-**
Model		E929 C-H	E929 C-H BCS	E929 D
Type		SL310-04	SL311-04	SL310-04
Energy efficiency class		A+	A+	A+
Room heating capacity *	m³	135 - 230	130 - 225	135 - 230
Nominal heat output max	kW	7,9	7,8	7,9
Nominal thermal efficiency	%	85,7	87,6	85,7
Nominal consumption	kg/h	2,2	2,1	2,2
Standard flue outlet Ø	cm	15	15	15
Dimensions W x D x H	cm	59 x 59 x 191	59 x 59 x 191	55 x 55 x 115
Dimensions W x D x H without feet	cm	-	-	-
Dimensions W x D x H with optional bench	cm	-	-	-
Weight	kg	206	206	164
Weight incl. HSS	kg	422	422	-
Oven W x D x H	cm	-	-	-
Heating		Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
Front ventilation		directional air vent (only available on cladding with air vent slot)	directional air vent (only available on cladding with air vent slot)	directional air vent
Bench in majolica		-	-	-
Cladding		majolica	majolica	majolica
Stove		airtight, steel	airtight, steel	airtight, steel
Firebox		Aluker®	Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron
Door / Handle		steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Ceramic glass		-	-	-
Removable ash drawer		yes	yes	yes
Oven		-	-	-
Standard flue outlet position		top	top	top or rear
Adjustable hood		-	-	-
Humidifier		-	-	stainless steel
Stove base		-	-	-
Steel feet as standard supply		-	-	-
Steel /ceramic feet as standard		-	-	-
Primary and secondary air		-	-	-
Pre-heated primary and secondary air		adjustable	electronically controlled	adjustable
Pre-set tertiary air		pre-heated	pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow
Burn Control System		-	yes	-
HSS Heat Storage System		optional	optional	-
Combustion air kit		optional	optional	-
Ash vacuum cleaner		optional	optional	optional
Installation		room centre - wall - corner	room centre - wall - corner	wall - corner
Page		136	137	138

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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WOOD-BURNING STOVES

Data charts

E929 D Hermetic BCS	E929 D-H Hermetic	E929 D-H Hermetic BCS	E929 M Hermetic	E929 M Hermetic BCS	E929 M-H Hermetic
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-	-
E929 D BCS	E929 D-H	E929 D-H BCS	E929 M	E929 M BCS	E929 M-H
SL311-04	SL310-04	SL311-04	SL310-04	SL311-04	SL310-04
A+	A+	A+	A+	A+	A+
130 - 225	135 - 230	130 - 225	135 - 230	130 - 225	135 - 230
7,8	7,9	7,8	7,9	7,8	7,9
87,6	85,7	87,6	85,7	87,6	85,7
2,1	2,2	2,1	2,2	2,1	2,2
15	15	15	15	15	15
55 x 55 x 115	55 x 55 x 170	55 x 55 x 170	55 x 55 x 115	55 x 55 x 115	55 x 55 x 170
-	-	-	-	-	-
-	-	-	-	-	-
164	194	194	163	163	191
-	360	360	-	-	357
-	-	-	-	-	-
Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
directional air vent	directional air vent	directional air vent	directional air vent	directional air vent	directional air vent
-	-	-	-	-	-
majolica	majolica	majolica	majolica	majolica	majolica
airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel	airtight, steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron
steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
-	-	-	-	-	-
yes	yes	yes	yes	yes	yes
-	-	-	-	-	-
top or rear	top or rear (rear flue not compatable with storage kit)	top or rear (rear flue not compatable with storage kit)	top or rear	top or rear	top or rear (rear flue not compatable with storage kit)
-	-	-	-	-	-
stainless steel	-	-	stainless steel	stainless steel	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
electronically controlled	adjustable	electronically controlled	adjustable	electronically controlled	adjustable
pre-heated	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
yes	-	yes	-	yes	-
-	optional	optional	-	-	optional
-	-	-	-	-	-
optional	optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
138	139	139	140	140	141

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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WOOD-BURNING STOVES

Data charts

Technical data	Units	E929 M-H Hermetic BCS	E929 T Hermetic	E929 T Hermetic BCS
Opzional Forced air		**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**
Oven		**-**	**-**	**-**
Model		E929 M-H BCS	E929 T	E929 T BCS
Type		SL311-04	SL310-04	SL311-04
Energy efficiency class		A+	A+	A+
Room heating capacity *	m³	130 - 225	135 - 230	130 - 225
Nominal heat output max	kW	7,8	7,9	7,8
Nominal thermal efficiency	%	87,6	85,7	87,6
Nominal consumption	kg/h	2,1	2,2	2,1
Standard flue outlet Ø	cm	15	15	15
Dimensions W x D x H	cm	55 x 55 x 170	58 x 58 x 153	58 x 58 x 153
Dimensions W x D x H without feet	cm	-	-	-
Dimensions W x D x H with optional bench	cm	-	-	-
Weight	kg	191	183	183
Weight incl. HSS	kg	357	250	250
Oven W x D x H	cm	-	-	-
Heating		Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
Front ventilation		directional air vent	directional air vent	directional air vent
Bench in majolica		-	-	-
Cladding		majolica	majolica	majolica
Stove		airtight, steel	airtight, steel	airtight, steel
Firebox		Aluker®	Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron
Door / Handle		steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Ceramic glass		-	-	-
Removable ash drawer		yes	yes	yes
Oven		-	-	-
Standard flue outlet position		top or rear (rear flue not compatable with storage kit)	top or rear (rear flue not compatable with storage kit)	top or rear (rear flue not compatable with storage kit)
Adjustable hood		-	-	-
Humidifier		-	-	-
Stove base		-	-	-
Steel feet as standard supply		-	-	-
Steel /ceramic feet as standard		-	-	-
Primary and secondary air		-	-	-
Pre-heated primary and secondary air		electronically controlled	adjustable	electronically controlled
Pre-set tertiary air		pre-heated	pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow
Burn Control System		yes	-	yes
HSS Heat Storage System		optional	optional	optional
Combustion air kit		-	-	-
Ash vacuum cleaner		optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner
Page		141	142	142

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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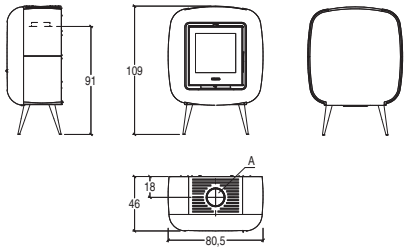
WOOD-BURNING STOVES

BONNY



A
15 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable
- Removable ash drawer: yes
- Standard flue outlet position: top
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL STOVE			**4.335,00**
Cladding	ANICE	P061407A0C	990,00
	BIANCO	P06140300C	990,00
	CIPRIA	P061408A0C	990,00
	CREMA	P061409A0C	990,00
	MOKA	P06140890C	990,00
	TÈ VERDE	P061400B0C	990,00
Stove	IL 52/57 M	P02552100C	2.105,00
Essential kit	Profile kits in painted steel	P08019240C	1.240,00
Accessories on request			
Multifuoco System® single		P08020720C	700,00
Multifuoco System Plus single		P08020730C	865,00

TECHNICAL DATA

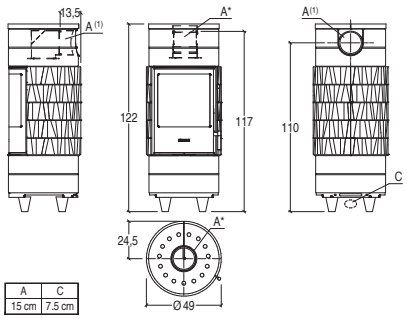
Model		BONNY
Type		SL322-02
Room heating capacity (min - max)	m^3	150 - 260
Nominal heat output max	kW	9,0
Nominal thermal efficiency	%	80,5
Nominal consumption	kg/h	2,7
Weight	kg	164

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 50 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A
ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

CIRCLE Hermetic



A	C
15 cm	7.5 cm

GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional (only on top flue version)
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Steel feet as standard: removable
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		CIRCLE
Type		SL300-03
Room heating capacity (min - max)	m^3	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,1
Nominal consumption	kg/h	1,9
Weight	kg	140
Weight incl. HSS	kg	189

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - COMBUSTION AIR KIT, STANDARD		
TOTAL PRICE			**4.080,00**
Cladding	ARDESIA	P06126240C	1.690,00
	BIANCO	P06126300C	1.690,00
	GRIGIO CERATO	P06126310C	1.690,00
	ROSSO LAVA	P06126450C	1.690,00
	BIANCO / ARDESIA	P06126241C	1.690,00
	BIANCO GRIGIO / TERRA COTTA	P06126091C	1.690,00
Stove	E924 Hermetic witout rotation system	PI9240020-0	2.390,00
Accessories on request			
HSS kit		P08060130C	410,00
Wall combustion air pipe cover kit for non-rotating stove base (indispensable for outdoor combustion air intake)		P08060820C	85,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - COMBUSTION AIR KIT, STANDARD		
TOTAL PRICE			**4.165,00**
Cladding	ARDESIA	P06111240C	1.775,00
	BIANCO	P06111300C	1.775,00
	GRIGIO CERATO	P06111310C	1.775,00
	ROSSO LAVA	P06111450C	1.775,00
	BIANCO / ARDESIA	P06111241C	1.775,00
	BIANCO GRIGIO / TERRA COTTA	P06111091C	1.775,00
Stove	E924 Hermetic witout rotation system	PI9240020-0	2.390,00
Accessories on request			
Rear flue kit (not compatable with storage kit)		P08060180C	105,00
Wall combustion air pipe cover kit for non-rotating stove base (indispensable for outdoor combustion air intake)		P08060820C	85,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**4.485,00**
Cladding	ARDESIA	P06126240C	1.690,00
	BIANCO	P06126300C	1.690,00
	GRIGIO CERATO	P06126310C	1.690,00
	ROSSO LAVA	P06126450C	1.690,00
	BIANCO / ARDESIA	P06126241C	1.690,00
	BIANCO GRIGIO / TERRA COTTA	P06126091C	1.690,00
Stove	E924 Hermetic with rotation system	PI9240020-1	2.795,00
Accessories on request			
HSS kit		P08060130C	410,00
Combustion air kit for rotating stove base		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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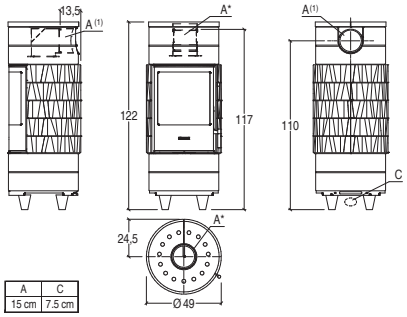
WOOD-BURNING STOVES

CIRCLE Hermetic BCS



GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional (only on top flue version)
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Steel feet as standard: removable
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		CIRCLE BCS
Type		SL301-03
Room heating capacity (min - max)	m^3	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,3
Nominal consumption	kg/h	1,9
Weight	kg	140
Weight incl. HSS	kg	189

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

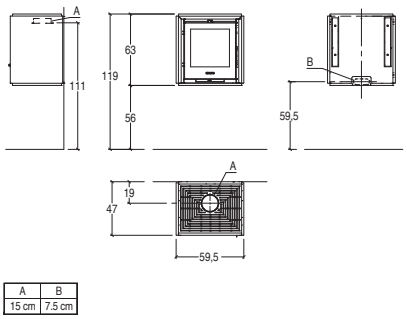
		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - COMBUSTION AIR KIT, STANDARD		
TOTAL PRICE			**5.060,00**
Cladding	ARDESIA	P06126240C	1.690,00
	BIANCO	P06126300C	1.690,00
	GRIGIO CERATO	P06126310C	1.690,00
	ROSSO LAVA	P06126450C	1.690,00
	BIANCO / ARDESIA	P06126241C	1.690,00
	BIANCO GRIGIO / TERRA COTTA	P06126091C	1.690,00
Stove	E924 Hermetic BCS without rotation system	PI9241020-0	3.370,00
Accessories on request			
HSS kit		P08060130C	410,00
Wall combustion air pipe cover kit for non-rotating stove base (indispensable for outdoor combustion air intake)		P08060820C	85,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - COMBUSTION AIR KIT, STANDARD		
TOTAL PRICE			**5.145,00**
Cladding	ARDESIA	P06111240C	1.775,00
	BIANCO	P06111300C	1.775,00
	GRIGIO CERATO	P06111310C	1.775,00
	ROSSO LAVA	P06111450C	1.775,00
	BIANCO / ARDESIA	P06111241C	1.775,00
	BIANCO GRIGIO / TERRA COTTA	P06111091C	1.775,00
Stove	E924 Hermetic BCS without rotation system	PI9241020-0	3.370,00
Accessories on request			
Rear flue kit (not compatable with storage kit)		P08060180C	105,00
Wall combustion air pipe cover kit for non-rotating stove base (indispensable for outdoor combustion air intake)		P08060820C	85,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**5.470,00**
Cladding	ARDESIA	P06126240C	1.690,00
	BIANCO	P06126300C	1.690,00
	GRIGIO CERATO	P06126310C	1.690,00
	ROSSO LAVA	P06126450C	1.690,00
	BIANCO / ARDESIA	P06126241C	1.690,00
	BIANCO GRIGIO / TERRA COTTA	P06126091C	1.690,00
Stove	E924 Hermetic with rotation system	PI9241020-1	3.780,00
Accessories on request			
HSS kit		P08060130C	410,00
Combustion air kit for rotating stove base		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

WOOD-BURNING STOVES

QUBE 1



A	B
15 cm	7.5 cm

		CODE	EURO
TOTAL STOVE			**3.010,00**
Cladding	ARDESIA	P06061240C	905,00
	BIANCO ANTICO	P06061640C	905,00
	SAHARA	P06061220C	905,00
TOTAL STOVE			**3.115,00**
Cladding	GIALLO ACCESO	P06061260C	1.010,00
	ROSSO LAVA	P06061450C	1.010,00
Stove	IL 52/57 M	P02552200C	2.105,00
Accessories on request			
Majolica bench colour ARDESIA		P08005000	885,00
Multifuoco System® single (foresee a technical housing)		P08020340C	620,00
Multifuoco System Plus single (foresee a technical housing)		P08020420C	795,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Bench in majolica: optional
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable
- Removable ash drawer: yes
- Standard flue position: top or rear (instalation of anticondensation standard)
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner
- Wide screen fire: yes

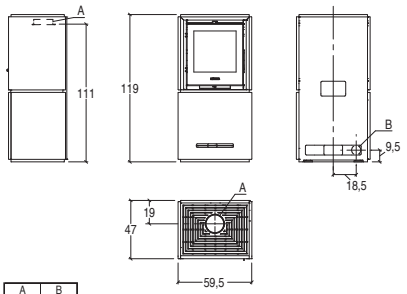
TECHNICAL DATA

• Model		QUBE 1
• Type		SL321-02
• Room heating capacity (min - max)	m^3	150 - 260
• Nominal heat output max	kW	9,0
• Nominal thermal efficiency	%	80,5
• Nominal consumption	kg/h	2,7
• Weight	kg	150 without bench 180 with bench

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 50 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A
ENERGY EFFIC. CLASS

QUBE 2



A	B
15 cm	7.5 cm

		CODE	EURO
TOTAL STOVE			**3.440,00**
Cladding	ARDESIA	P06063240C	1.335,00
	BIANCO ANTICO	P06063640C	1.335,00
	SAHARA	P06063220C	1.335,00
TOTAL STOVE			**3.550,00**
Cladding	GIALLO ACCESO	P06063260C	1.445,00
	ROSSO LAVA	P06063450C	1.445,00
Stove	IL 52/57 M	P02552200C	2.105,00
Accessories on request			
Multifuoco System® single		P08020340C	620,00
Multifuoco System Plus single		P08020420C	795,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable
- Removable ash drawer: yes
- Standard flue position: top or rear (instalation of anticondensation standard)
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner
- Wide screen fire: yes

TECHNICAL DATA

• Model		QUBE 2
• Type		SL321-02
• Room heating capacity (min - max)	m^3	150 - 260
• Nominal heat output max	kW	9,0
• Nominal thermal efficiency	%	80,5
• Nominal consumption	kg/h	2,7
• Weight	kg	205

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 50 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A
ENERGY EFFIC. CLASS

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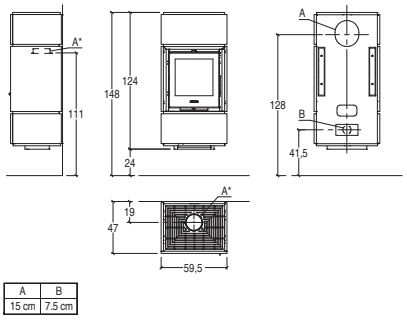
WOOD-BURNING STOVES

QUBE 3



A	B
15 cm	7.5 cm

		CODE	EURO
TOTAL STOVE			**3.890,00**
Cladding	ARDESIA	P06064240C	1.495,00
	BIANCO ANTICO	P06064640C	1.495,00
	SAHARA	P06064220C	1.495,00
TOTAL STOVE			**3.990,00**
Cladding	GIALLO ACCESO	P06064260C	1.595,00
	ROSSO LAVA	P06064450C	1.595,00
Stove	IL 52/57 M	P02552200C	2.105,00
Essential kit	Profile kits in painted steel	P08017750C	290,00
Accessories on request			
Multifuoco System® single		P08020340C	620,00
Multifuoco System Plus single		P08020420C	795,00
Rear flue outlet coupling		P08017600	104,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard)
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner
- Wide screen fire: yes

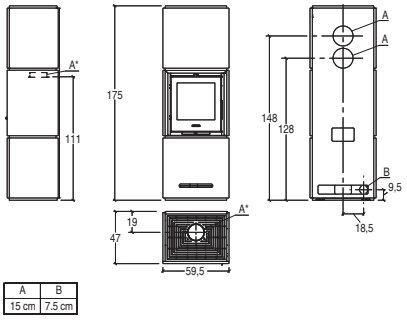
TECHNICAL DATA

Model		QUBE 3
Type		SL321-02
Room heating capacity (min - max)	m^3	150 - 260
Nominal heat output max	kW	9,0
Nominal thermal efficiency	%	80,5
Nominal consumption	kg/h	2,7
Weight	kg	211

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 50 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A
ENERGY EFFIC. CLASS

QUBE 4



A	B
15 cm	7.5 cm

		CODE	EURO
TOTAL STOVE			**4.130,00**
Cladding	ARDESIA	P06065240C	1.690,00
	BIANCO ANTICO	P06065640C	1.690,00
	SAHARA	P06065220C	1.690,00
TOTAL STOVE			**4.240,00**
Cladding	GIALLO ACCESO	P06065260C	1.800,00
	ROSSO LAVA	P06065450C	1.800,00
Stove	IL 52/57 M	P02552200C	2.105,00
Essential kit	Profile kits in painted steel	P08017760C	335,00
Accessories on request			
Multifuoco System® single		P08020340C	620,00
Multifuoco System Plus single		P08020420C	795,00
Rear flue outlet coupling		P08017600	104,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard)
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner
- Wide screen fire: yes

TECHNICAL DATA

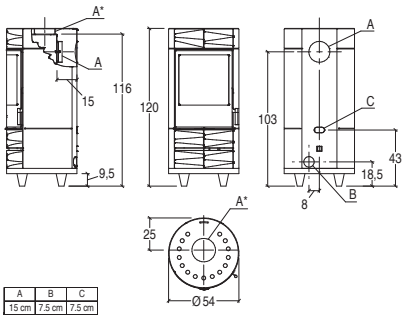
Model		QUBE 4
Type		SL321-02
Room heating capacity (min - max)	m^3	150 - 260
Nominal heat output max	kW	9,0
Nominal thermal efficiency	%	80,5
Nominal consumption	kg/h	2,7
Weight	kg	250

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 50 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A
ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

ROUND Hermetic



		CODE	EURO
TOTAL PRICE			**4.165,00**
Cladding	ARDESIA	P06123240C	1.265,00
	BIANCO	P06123300C	1.265,00
	GRIGIO CERATO	P06123310C	1.265,00
	ROSSO LAVA	P06123450C	1.265,00
	BIANCO / ARDESIA	P06123241C	1.265,00
	BIANCO GRIGIO / TERRA COTTA	P06123091C	1.265,00
Stove	E929 Ermetica	PI9290010-0	2.900,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Steel feet as standard: removable
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

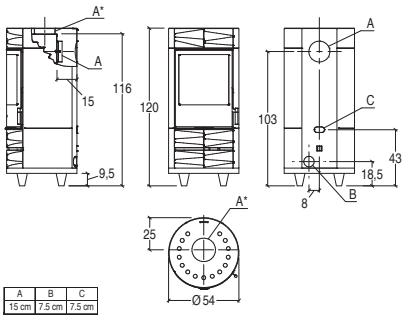
TECHNICAL DATA

Model		ROUND
Type		SL310-04
Room heating capacity (min - max)	m^3	135 - 230
Nominal heat output max	kW	7,9
Nominal thermal efficiency	%	85,7
Nominal consumption	kg/h	2,2
Weight	kg	162

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

ROUND Hermetic BCS



		CODE	EURO
TOTAL PRICE			**5.335,00**
Cladding	ARDESIA	P06123240C	1.265,00
	BIANCO	P06123300C	1.265,00
	GRIGIO CERATO	P06123310C	1.265,00
	ROSSO LAVA	P06123450C	1.265,00
	BIANCO / ARDESIA	P06123241C	1.265,00
	BIANCO GRIGIO / TERRA COTTA	P06123091C	1.265,00
Stove	E929 Hermetic BCS	PI9291010-0	4.070,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Steel feet as standard: removable
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		ROUND BCS
Type		SL311-04
Room heating capacity (min - max)	m^3	130 - 225
Nominal heat output max	kW	7,8
Nominal thermal efficiency	%	87,6
Nominal consumption	kg/h	2,1
Weight	kg	162

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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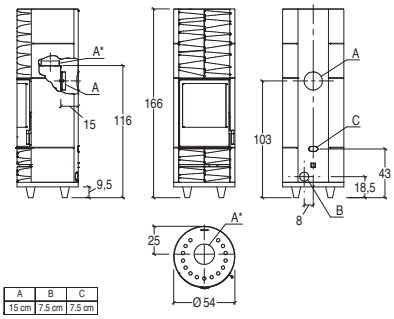
WOOD-BURNING STOVES

ROUND-H Hermetic



		CODE	EURO
TOTAL PRICE			**4.590,00**
Cladding	ARDESIA	P06125240C	1.610,00
	BIANCO	P06125300C	1.610,00
	GRIGIO CERATO	P06125310C	1.610,00
	ROSSO LAVA	P06125450C	1.610,00
	BIANCO / ARDESIA	P06125241C	1.610,00
	BIANCO GRIGIO / TERRA COTTA	P06125091C	1.610,00
Stove	E929 Ermetica	PI9290020-0	2.980,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019060C	980,00
Convective hot air adjustment kit		P08060300C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Steel feet as standard: removable
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

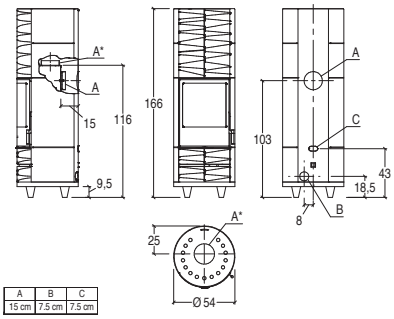
TECHNICAL DATA

• Model		ROUND-H
• Type		SL310-04
• Room heating capacity (min - max)	m^3	135 - 230
• Nominal heat output max	kW	7,9
• Nominal thermal efficiency	%	85,7
• Nominal consumption	kg/h	2,2
• Weight	kg	185
• Weight incl. HSS	kg	318

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

ROUND-H Hermetic BCS



		CODE	EURO
TOTAL PRICE			**5.765,00**
Cladding	ARDESIA	P06125240C	1.610,00
	BIANCO	P06125300C	1.610,00
	GRIGIO CERATO	P06125310C	1.610,00
	ROSSO LAVA	P06125450C	1.610,00
	BIANCO / ARDESIA	P06125241C	1.610,00
	BIANCO GRIGIO / TERRA COTTA	P06125091C	1.610,00
Stove	E929 Hermetic BCS	PI9291020-0	4.155,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019060C	980,00
Convective hot air adjustment kit		P08060300C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Steel feet as standard: removable
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

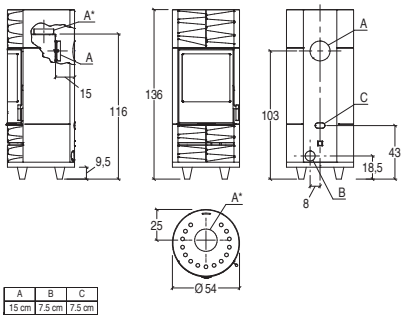
• Model		ROUND-H BCS
• Type		SL311-04
• Room heating capacity (min - max)	m^3	130 - 225
• Nominal heat output max	kW	7,8
• Nominal thermal efficiency	%	87,6
• Nominal consumption	kg/h	2,1
• Weight	kg	185
• Weight incl. HSS	kg	318

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

ROUND-M Hermetic



		CODE	EURO
TOTAL PRICE			**4.310,00**
Cladding	ARDESIA	P06124240C	1.380,00
	BIANCO	P06124300C	1.380,00
	GRIGIO CERATO	P06124310C	1.380,00
	ROSSO LAVA	P06124450C	1.380,00
	BIANCO / ARDESIA	P06124241C	1.380,00
	BIANCO GRIGIO / TERRA COTTA	P06124091C	1.380,00
Stove	E929 Ermetica	PI9290030-0	2.930,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
HSS kit		P08019040C	525,00
Convective hot air adjustment kit		P08060300C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Steel feet as standard: removable
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

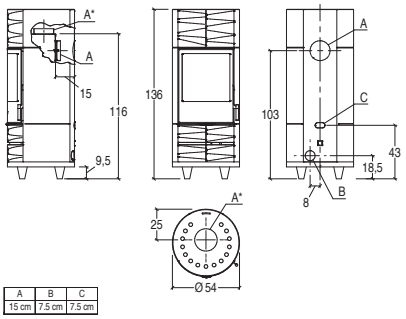
TECHNICAL DATA

• Model		ROUND-M
• Type		SL310-04
• Room heating capacity (min - max)	m^3	135 - 230
• Nominal heat output max	kW	7,9
• Nominal thermal efficiency	%	85,7
• Nominal consumption	kg/h	2,2
• Weight	kg	170
• Weight incl. HSS	kg	204

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

ROUND-M Hermetic BCS



		CODE	EURO
TOTAL PRICE			**5.475,00**
Cladding	ARDESIA	P06124240C	1.380,00
	BIANCO	P06124300C	1.380,00
	GRIGIO CERATO	P06124310C	1.380,00
	ROSSO LAVA	P06124450C	1.380,00
	BIANCO / ARDESIA	P06124241C	1.380,00
	BIANCO GRIGIO / TERRA COTTA	P06124091C	1.380,00
Stove	E929 Hermetic BCS	PI9291030-0	4.095,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019040C	525,00
Convective hot air adjustment kit		P08060300C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Steel feet as standard: removable
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

• Model		ROUND-M BCS
• Type		SL311-04
• Room heating capacity (min - max)	m^3	130 - 225
• Nominal heat output max	kW	7,8
• Nominal thermal efficiency	%	87,6
• Nominal consumption	kg/h	2,1
• Weight	kg	170
• Weight incl. HSS	kg	204

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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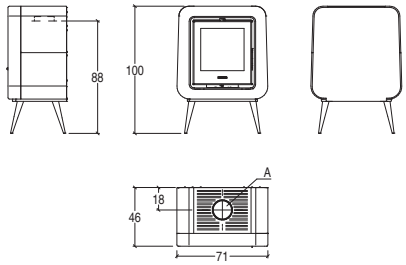
WOOD-BURNING STOVES

THELMA



A	B
15 cm	7,5 cm

		CODE	EURO
TOTAL STOVE			**4.335,00**
Cladding	ANICE	P061417A0C	990,00
	BIANCO	P06141300C	990,00
	CIPRIA	P061418A0C	990,00
	CREMA	P061419A0C	990,00
	MOKA	P06141890C	990,00
	TÈ VERDE	P061410B0C	990,00
Stove	IL 52/57 M	P02552100C	2.105,00
Essential kit	Profile kits in painted steel	P08019260C	1.240,00
Accessories on request			
Multifuoco System® single		P08020720C	700,00
Multifuoco System Plus single		P08020730C	865,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: steel / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / painted steel, detachable
- Removable ash drawer: yes
- Standard flue outlet position: top
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

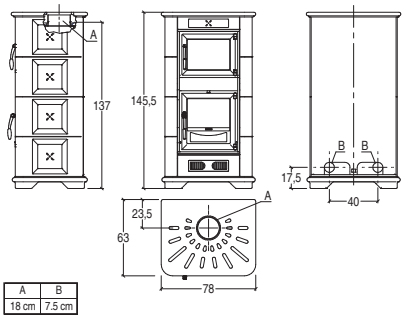
TECHNICAL DATA

• Model		THELMA
• Type		SL322-02
• Room heating capacity (min - max)	m^3	150 - 260
• Nominal heat output max	kW	9,0
• Nominal thermal efficiency	%	80,5
• Nominal consumption	kg/h	2,7
• Weight	kg	165

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 50 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A ENERGY EFFIC. CLASS

E900 M WITH OVEN



A	B
18 cm	7,5 cm

		CODE	EURO
TOTAL STOVE			**5.550,00**
Cladding	BIANCO ANTICO	P06016640C	1.685,00
	ROSSO	P06016900C	1.685,00
	TERRA ORIENTE	P06016550C	1.685,00
Stove	E900	P07009002C	3.865,00
Accessories on request			
Multifuoco System® single		P08020170C	690,00
Multifuoco System Plus single		P08020510C	860,00

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Firebox: cast iron
- Smoke baffle plate / Brazier: steel / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / brass
- Removable ash drawer: yes
- Ash tray: yes
- Oven: stainless steel
- Standard flue position: top (installation of anticondensation standard on top flue)
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Ash vacuum cleaner: optional
- Installation: wall - corner

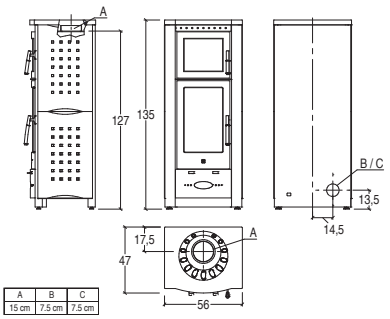
TECHNICAL DATA

• Model		E900 M
• Type		E900
• Room heating capacity (min - max)	m^3	220 - 375
• Nominal heat output max	kW	13,0
• Nominal thermal efficiency	%	79,0
• Nominal consumption	kg/h	3,9
• Weight	kg	305

A ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

E911 WITH OVEN



GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: cast iron / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Oven: stainless steel
- Standard flue position: top (installation of anticondensation standard on top flue)
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL STOVE			**4.360,00**
Cladding	BEIGE SABBIA	P06019570C	1.005,00
	BIANCO MERINGA	P06019820C	1.005,00
	BLU ANTICO	P06019870C	1.005,00
	BORDEAUX	P06019420C	1.005,00
Stove	E911	P07911000C	3.355,00
Accessories on request			
Multifuoco System® single		P08020150C	690,00
Multifuoco System Plus single		P08020550C	860,00
Combustion air kit (not compatible with Multifuoco System® and Multifuoco System Plus)		P08011670C	130,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

• Model		E911
• Type		E911
• Room heating capacity (min - max)	m^3	120 - 200
• Nominal heat output max	kW	7,0
• Nominal thermal efficiency	%	84,9
• Nominal consumption	kg/h	2,1
• Weight	kg	230

A+
ENERGY EFFIC. CLASS

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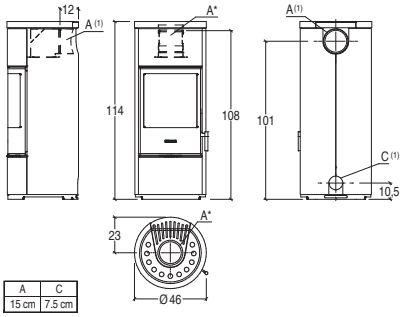
WOOD-BURNING STOVES

E924 Hermetic



GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional (only on top flue version)
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		E924
Type		SL300-03
Room heating capacity (min - max)	m^3	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,1
Nominal consumption	kg/h	1,9
Weight	kg	141
Weight incl. HSS	kg	190

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**3.775,00**
Cladding	ARDESIA	P06120240C	1.385,00
	BIANCO	P06120300C	1.385,00
	GIALLO ACCESO	P06120260C	1.385,00
	GRIGIO CERATO	P06120310C	1.385,00
	NERO OPACO	P06120160C	1.385,00
	ROSSO LAVA	P06120450C	1.385,00
Stove	E924 Hermetic witout rotation system	PI9240020-0	2.390,00
Accessories on request			
HSS kit		P08060130C	410,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**3.995,00**
Cladding	ARDESIA	P06116240C	1.605,00
	BIANCO	P06116300C	1.605,00
	GIALLO ACCESO	P06116260C	1.605,00
	GRIGIO CERATO	P06116310C	1.605,00
	NERO OPACO	P06116160C	1.605,00
	ROSSO LAVA	P06116450C	1.605,00
Stove	E924 Hermetic witout rotation system	PI9240020-0	2.390,00
Accessories on request			
Combustion air kit for cladding for rear flue outlet and non-rotating stove base		P08060200C	170,00
Rear flue kit		P08060180C	105,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**4.180,00**
Cladding	ARDESIA	P06120240C	1.385,00
	BIANCO	P06120300C	1.385,00
	GIALLO ACCESO	P06120260C	1.385,00
	GRIGIO CERATO	P06120310C	1.385,00
	NERO OPACO	P06120160C	1.385,00
	ROSSO LAVA	P06120450C	1.385,00
Stove	E924 Hermetic with rotation system	PI9240020-1	2.795,00
Accessories on request			
HSS kit		P08060130C	410,00
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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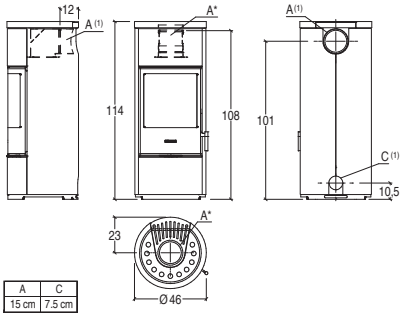
WOOD-BURNING STOVES

E924 Hermetic BCS



GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional (only on top flue version)
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		E924 BCS
Type		SL301-03
Room heating capacity (min - max)	m³	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,3
Nominal consumption	kg/h	1,9
Weight	kg	141
Weight incl. HSS	kg	190

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**4.755,00**
Cladding	ARDESIA	P06120240C	1.385,00
	BIANCO	P06120300C	1.385,00
	GIALLO ACCESO	P06120260C	1.385,00
	GRIGIO CERATO	P06120310C	1.385,00
	NERO OPACO	P06120160C	1.385,00
	ROSSO LAVA	P06120450C	1.385,00
Stove	E924 Hermetic BCS without rotation system	PI9241020-0	3.370,00
Accessories on request			
HSS kit		P08060140C	675,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**4.975,00**
Cladding	ARDESIA	P06116240C	1.605,00
	BIANCO	P06116300C	1.605,00
	GIALLO ACCESO	P06116260C	1.605,00
	GRIGIO CERATO	P06116310C	1.605,00
	NERO OPACO	P06116160C	1.605,00
	ROSSO LAVA	P06116450C	1.605,00
Stove	E924 Hermetic BCS without rotation system	PI9241020-0	3.370,00
Accessories on request			
Combustion air kit for cladding for rear flue outlet and non-rotating stove base		P08060200C	170,00
Rear flue kit		P08060180C	105,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**5.165,00**
Cladding	ARDESIA	P06120240C	1.385,00
	BIANCO	P06120300C	1.385,00
	GIALLO ACCESO	P06120260C	1.385,00
	GRIGIO CERATO	P06120310C	1.385,00
	NERO OPACO	P06120160C	1.385,00
	ROSSO LAVA	P06120450C	1.385,00
Stove	E924 Hermetic BCS with rotation system	PI9241020-1	3.780,00
Accessories on request			
HSS kit		P08060130C	410,00
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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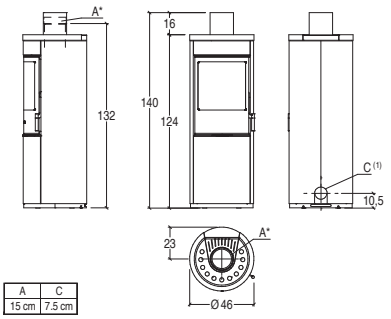
WOOD-BURNING STOVES

E924 A Hermetic



A	C
15 cm	7.5 cm

GENERAL CHARACTERISTICS

- Heating: natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		E924 A
Type		SL300-03
Room heating capacity (min - max)	m^3	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,1
Nominal consumption	kg/h	1,9
Weight	kg	143

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+
ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**3.890,00**
Cladding	ARDESIA	P06119240C	1.500,00
	BIANCO	P06119300C	1.500,00
	GIALLO ACCESO	P06119260C	1.500,00
	GRIGIO CERATO	P06119310C	1.500,00
	NERO OPACO	P06119160C	1.500,00
	ROSSO LAVA	P06119450C	1.500,00
Stove	E924 Hermetic witout rotation system	PI9240010-0	2.390,00
Accessories on request			
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - COMBUSTION AIR KIT, STANDARD (EXTRACTING AIR AT FLOOR LEVEL/ OUTSIDE WALL)		
TOTAL PRICE			**3.980,00**
Cladding	ARDESIA	P06114240C	1.590,00
	BIANCO	P06114300C	1.590,00
	GIALLO ACCESO	P06114260C	1.590,00
	GRIGIO CERATO	P06114310C	1.590,00
	NERO OPACO	P06114160C	1.590,00
	ROSSO LAVA	P06114450C	1.590,00
Stove	E924 Hermetic witout rotation system	PI9240010-0	2.390,00
Accessories on request			
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OPTIONAL OUTSIDE AIR KIT (EXTRACTING AIR AT FLOOR LEVEL/ OUTSIDE WALL)		
TOTAL PRICE			**4.350,00**
Cladding	ARDESIA	P06119240C	1.500,00
	BIANCO	P06119300C	1.500,00
	GIALLO ACCESO	P06119260C	1.500,00
	GRIGIO CERATO	P06119310C	1.500,00
	NERO OPACO	P06119160C	1.500,00
	ROSSO LAVA	P06119450C	1.500,00
Stove	E924 Hermetic with rotation system	PI9240010-1	2.850,00
Accessories on request			
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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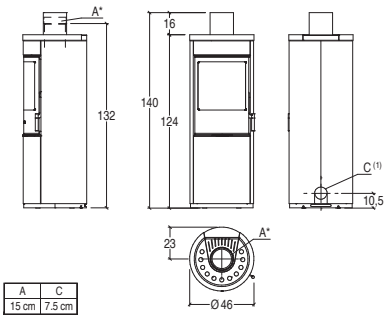
WOOD-BURNING STOVES

E924 A Hermetic BCS



GENERAL CHARACTERISTICS

- Heating: natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		E924 A BCS
Type		SL301-03
Room heating capacity (min - max)	m^3	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,3
Nominal consumption	kg/h	1,9
Weight	kg	143

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**4.870,00**
Cladding	ARDESIA	P06119240C	1.500,00
	BIANCO	P06119300C	1.500,00
	GIALLO ACCESO	P06119260C	1.500,00
	GRIGIO CERATO	P06119310C	1.500,00
	NERO OPACO	P06119160C	1.500,00
	ROSSO LAVA	P06119450C	1.500,00
Stove	E924 Hermetic BCS without rotation system	PI9241010-0	3.370,00
Accessories on request			
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - COMBUSTION AIR KIT, STANDARD (EXTRACTING AIR AT FLOOR LEVEL/ OUTSIDE WALL)		
TOTAL PRICE			**4.960,00**
Cladding	ARDESIA	P06114240C	1.590,00
	BIANCO	P06114300C	1.590,00
	GIALLO ACCESO	P06114260C	1.590,00
	GRIGIO CERATO	P06114310C	1.590,00
	NERO OPACO	P06114160C	1.590,00
	ROSSO LAVA	P06114450C	1.590,00
Stove	E924 Hermetic BCS without rotation system	PI9241010-0	3.370,00
Accessories on request			
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OPTIONAL OUTSIDE AIR KIT (EXTRACTING AIR AT FLOOR LEVEL)		
TOTAL PRICE			**5.335,00**
Cladding	ARDESIA	P06119240C	1.500,00
	BIANCO	P06119300C	1.500,00
	GIALLO ACCESO	P06119260C	1.500,00
	GRIGIO CERATO	P06119310C	1.500,00
	NERO OPACO	P06119160C	1.500,00
	ROSSO LAVA	P06119450C	1.500,00
Stove	E924 Hermetic BCS with rotation system	PI9241010-1	3.835,00
Accessories on request			
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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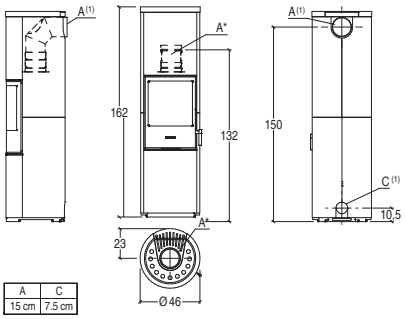
WOOD-BURNING STOVES

E924 A-H Hermetic



GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		E924 A-H
Type		SL300-03
Room heating capacity (min - max)	m^3	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,1
Nominal consumption	kg/h	1,9
Weight	kg	163
Weight incl. HSS	kg	277

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

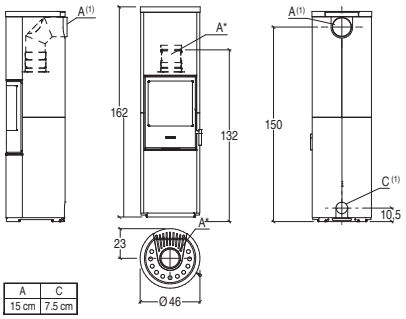
		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**4.390,00**
Cladding	ARDESIA	P06117240C	2.000,00
	BIANCO	P06117300C	2.000,00
	GIALLO ACCESO	P06117260C	2.000,00
	GRIGIO CERATO	P06117310C	2.000,00
	NERO OPACO	P06117160C	2.000,00
	ROSSO LAVA	P06117450C	2.000,00
Stove	E924 Hermetic witout rotation system	PI9240010-0	2.390,00
Accessories on request			
HSS kit		P08060140C	675,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - COMBUSTION AIR KIT, STANDARD (EXTRACTING AIR AT FLOOR LEVEL/ OUTSIDE WALL)		
TOTAL PRICE			**4.735,00**
Cladding	ARDESIA	P06113240C	2.345,00
	BIANCO	P06113300C	2.345,00
	GIALLO ACCESO	P06113260C	2.345,00
	GRIGIO CERATO	P06113310C	2.345,00
	NERO OPACO	P06113160C	2.345,00
	ROSSO LAVA	P06113450C	2.345,00
Stove	E924 Hermetic witout rotation system	PI9240010-0	2.390,00
Accessories on request			
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OPTIONAL OUTSIDE AIR KIT (EXTRACTING AIR AT FLOOR LEVEL)		
TOTAL PRICE			**4.850,00**
Cladding	ARDESIA	P06117240C	2.000,00
	BIANCO	P06117300C	2.000,00
	GIALLO ACCESO	P06117260C	2.000,00
	GRIGIO CERATO	P06117310C	2.000,00
	NERO OPACO	P06117160C	2.000,00
	ROSSO LAVA	P06117450C	2.000,00
Stove	E924 Hermetic with rotation system	PI9240010-1	2.850,00
Accessories on request			
HSS kit		P08060140C	675,00
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

WOOD-BURNING STOVES

E924 A-H Hermetic BCS



GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		E924 A-H BCS
Type		SL301-03
Room heating capacity (min - max)	m^3	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,3
Nominal consumption	kg/h	1,9
Weight	kg	163
Weight incl. HSS	kg	277

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**5.370,00**
Cladding	ARDESIA	P06117240C	2.000,00
	BIANCO	P06117300C	2.000,00
	GIALLO ACCESO	P06117260C	2.000,00
	GRIGIO CERATO	P06117310C	2.000,00
	NERO OPACO	P06117160C	2.000,00
	ROSSO LAVA	P06117450C	2.000,00
Stove	E924 Hermetic BCS without rotation system	PI9241010-0	3.370,00
Accessories on request			
HSS kit		P08060140C	675,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - COMBUSTION AIR KIT, STANDARD (EXTRACTING AIR AT FLOOR LEVEL/ OUTSIDE WALL)		
TOTAL PRICE			**5.715,00**
Cladding	ARDESIA	P06113240C	2.345,00
	BIANCO	P06113300C	2.345,00
	GIALLO ACCESO	P06113260C	2.345,00
	GRIGIO CERATO	P06113310C	2.345,00
	NERO OPACO	P06113160C	2.345,00
	ROSSO LAVA	P06113450C	2.345,00
Stove	E924 Hermetic BCS without rotation system	PI9241010-0	3.370,00
Accessories on request			
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OPTIONAL OUTSIDE AIR KIT (EXTRACTING AIR AT FLOOR LEVEL)		
TOTAL PRICE			**5.835,00**
Cladding	ARDESIA	P06117240C	2.000,00
	BIANCO	P06117300C	2.000,00
	GIALLO ACCESO	P06117260C	2.000,00
	GRIGIO CERATO	P06117310C	2.000,00
	NERO OPACO	P06117160C	2.000,00
	ROSSO LAVA	P06117450C	2.000,00
Stove	E924 Hermetic BCS with rotation system	PI9241010-1	3.835,00
Accessories on request			
HSS kit		P08060140C	675,00
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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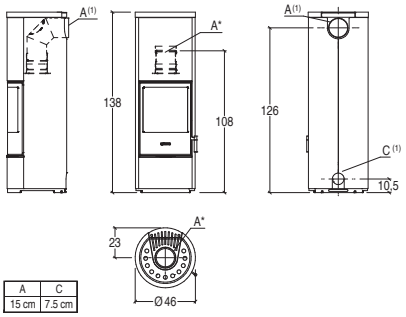
WOOD-BURNING STOVES

E924-H Hermetic



GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		E924-H
Type		SL300-03
Room heating capacity (min - max)	m³	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,1
Nominal consumption	kg/h	1,9
Weight	kg	151
Weight incl. HSS	kg	265

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**4.045,00**
Cladding	ARDESIA	P06118240C	1.655,00
	BIANCO	P06118300C	1.655,00
	GIALLO ACCESO	P06118260C	1.655,00
	GRIGIO CERATO	P06118310C	1.655,00
	NERO OPACO	P06118160C	1.655,00
	ROSSO LAVA	P06118450C	1.655,00
Stove	E924 Hermetic witout rotation system	PI9240020-0	2.390,00
Accessories on request			
HSS kit		P08060140C	675,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**4.325,00**
Cladding	ARDESIA	P06112240C	1.935,00
	BIANCO	P06112300C	1.935,00
	GIALLO ACCESO	P06112260C	1.935,00
	GRIGIO CERATO	P06112310C	1.935,00
	NERO OPACO	P06112160C	1.935,00
	ROSSO LAVA	P06112450C	1.935,00
Stove	E924 Hermetic witout rotation system	PI9240020-0	2.390,00
Accessories on request			
Combustion air kit for cladding for rear flue outlet and non-rotating stove base		P08060200C	170,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OPTIONAL OUTSIDE AIR KIT (EXTRACTING AIR AT FLOOR LEVEL)		
TOTAL PRICE			**4.450,00**
Cladding	ARDESIA	P06118240C	1.655,00
	BIANCO	P06118300C	1.655,00
	GIALLO ACCESO	P06118260C	1.655,00
	GRIGIO CERATO	P06118310C	1.655,00
	NERO OPACO	P06118160C	1.655,00
	ROSSO LAVA	P06118450C	1.655,00
Stove	E924 Hermetic with rotation system	PI9240020-1	2.795,00
Accessories on request			
HSS kit		P08060140C	675,00
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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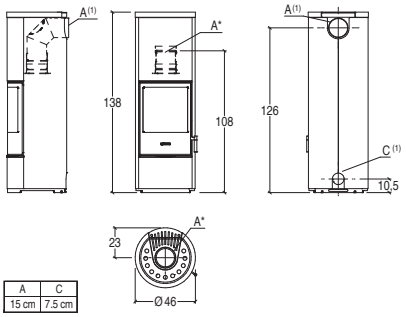
WOOD-BURNING STOVES

E924-H Hermetic BCS



A	C
15 cm	7.5 cm

GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		E924-H BCS
Type		SL301-03
Room heating capacity (min - max)	m³	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,3
Nominal consumption	kg/h	1,9
Weight	kg	151
Weight incl. HSS	kg	265

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**5.025,00**
Cladding	ARDESIA	P06118240C	1.655,00
	BIANCO	P06118300C	1.655,00
	GIALLO ACCESO	P06118260C	1.655,00
	GRIGIO CERATO	P06118310C	1.655,00
	NERO OPACO	P06118160C	1.655,00
	ROSSO LAVA	P06118450C	1.655,00
Stove	E924 Hermetic BCS without rotation system	PI9241020-0	3.370,00
Accessories on request			
HSS kit		P08060140C	675,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**5.305,00**
Cladding	ARDESIA	P06112240C	1.935,00
	BIANCO	P06112300C	1.935,00
	GIALLO ACCESO	P06112260C	1.935,00
	GRIGIO CERATO	P06112310C	1.935,00
	NERO OPACO	P06112160C	1.935,00
	ROSSO LAVA	P06112450C	1.935,00
Stove	E924 Hermetic BCS without rotation system	PI9241020-0	3.370,00
Accessories on request			
Combustion air kit for cladding for rear flue outlet and non-rotating stove base		P08060200C	170,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OPTIONAL OUTSIDE AIR KIT (EXTRACTING AIR AT FLOOR LEVEL)		
TOTAL PRICE			**5.435,00**
Cladding	ARDESIA	P06118240C	1.655,00
	BIANCO	P06118300C	1.655,00
	GIALLO ACCESO	P06118260C	1.655,00
	GRIGIO CERATO	P06118310C	1.655,00
	NERO OPACO	P06118160C	1.655,00
	ROSSO LAVA	P06118450C	1.655,00
Stove	E924 Hermetic BCS with rotation system	PI9241020-1	3.780,00
Accessories on request			
HSS kit		P08060140C	675,00
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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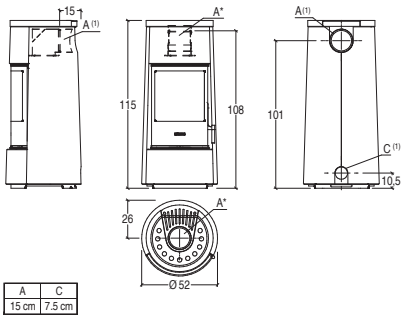
WOOD-BURNING STOVES

E924 M Hermetic



A	C
15 cm	7.5 cm

GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional (only on top flue version)
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

Model		E924 M
Type		SL300-03
Room heating capacity (min - max)	m^3	120 - 210
Nominal heat output max	kW	7,2
Nominal thermal efficiency	%	85,1
Nominal consumption	kg/h	1,9
Weight	kg	147
Weight incl. HSS	kg	196

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**3.775,00**
Cladding	ARDESIA	P06121240C	1.385,00
	BIANCO	P06121300C	1.385,00
	GIALLO ACCESO	P06121260C	1.385,00
	GRIGIO CERATO	P06121310C	1.385,00
	NERO OPACO	P06121160C	1.385,00
	ROSSO LAVA	P06121450C	1.385,00
Stove	E924 Hermetic witout rotation system	PI9240020-0	2.390,00
Accessories on request			
HSS kit		P08060130C	410,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**3.995,00**
Cladding	ARDESIA	P06115240C	1.605,00
	BIANCO	P06115300C	1.605,00
	GIALLO ACCESO	P06115260C	1.605,00
	GRIGIO CERATO	P06115310C	1.605,00
	NERO OPACO	P06115160C	1.605,00
	ROSSO LAVA	P06115450C	1.605,00
Stove	E924 Hermetic witout rotation system	PI9240020-0	2.390,00
Accessories on request			
Combustion air kit for cladding for rear flue outlet and non-rotating stove base		P08060200C	170,00
Rear flue kit		P08060180C	105,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OPTIONAL OUTSIDE AIR KIT (EXTRACTING AIR AT FLOOR LEVEL)		
TOTAL PRICE			**4.180,00**
Cladding	ARDESIA	P06121240C	1.385,00
	BIANCO	P06121300C	1.385,00
	GIALLO ACCESO	P06121260C	1.385,00
	GRIGIO CERATO	P06121310C	1.385,00
	NERO OPACO	P06121160C	1.385,00
	ROSSO LAVA	P06121450C	1.385,00
Stove	E924 Hermetic with rotation system	PI9240020-1	2.795,00
Accessories on request			
HSS kit		P08060130C	410,00
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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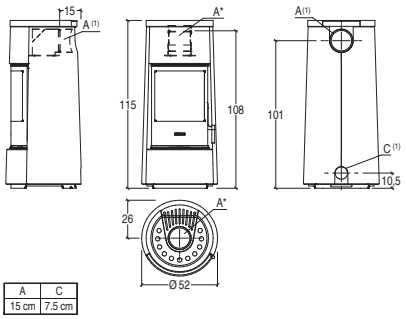
WOOD-BURNING STOVES

E924 M Hermetic BCS



A	C
15 cm	7.5 cm

GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional (only on top flue version)
- Glass cleaning: continuous air flow
- Stove base: rotating or fixed
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS Storage: optional (only available on top flue version)
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

TECHNICAL DATA

		E924 M BCS
Model		SL301-03
Type		120 - 210
Room heating capacity (min - max)	m³	7,2
Nominal heat output max	kW	85,3
Nominal thermal efficiency	%	1,9
Nominal consumption	kg/h	147
Weight	kg	196
Weight incl. HSS	kg	

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

		CODE	EURO
VERSION	- TOP FLUE OUTLET - FIXED BASE - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**4.755,00**
Cladding	ARDESIA	P06121240C	1.385,00
	BIANCO	P06121300C	1.385,00
	GIALLO ACCESO	P06121260C	1.385,00
	GRIGIO CERATO	P06121310C	1.385,00
	NERO OPACO	P06121160C	1.385,00
	ROSSO LAVA	P06121450C	1.385,00
Stove	E924 Hermetic BCS without rotation system	PI9241020-0	3.370,00
Accessories on request			
HSS kit		P08060130C	410,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- REAR FLUE OUTLET - FIXED BASE - OUTSIDE AIR KIT OPTIONAL		
TOTAL PRICE			**4.975,00**
Cladding	ARDESIA	P06115240C	1.605,00
	BIANCO	P06115300C	1.605,00
	GIALLO ACCESO	P06115260C	1.605,00
	GRIGIO CERATO	P06115310C	1.605,00
	NERO OPACO	P06115160C	1.605,00
	ROSSO LAVA	P06115450C	1.605,00
Stove	E924 Hermetic BCS without rotation system	PI9241020-0	3.370,00
Accessories on request			
Combustion air kit for cladding for rear flue outlet and non-rotating stove base		P08060200C	170,00
Rear flue kit		P08060180C	105,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- TOP FLUE OUTLET - ROTATION SYSTEM - OPTIONAL OUTSIDE AIR KIT (EXTRACTING AIR AT FLOOR LEVEL)		
TOTAL PRICE			**5.165,00**
Cladding	ARDESIA	P06121240C	1.385,00
	BIANCO	P06121300C	1.385,00
	GIALLO ACCESO	P06121260C	1.385,00
	GRIGIO CERATO	P06121310C	1.385,00
	NERO OPACO	P06121160C	1.385,00
	ROSSO LAVA	P06121450C	1.385,00
Stove	E924 Hermetic BCS with rotation system	PI9241020-1	3.780,00
Accessories on request			
HSS kit		P08060130C	410,00
Combustion air kit for rotating stove base (for center room or wall mount units with with duct for extracting outdoor air from at floor level		P08060220C	80,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

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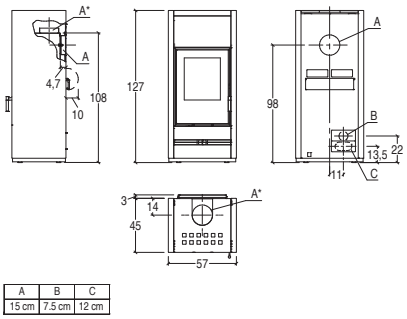
WOOD-BURNING STOVES

E928



A	B	C
15 cm	7.5 cm	12 cm

		CODE	EURO
TOTAL PRICE			**4.140,00**
Cladding	BIANCO	P06151300C	1.420,00
	NERO OPACO	P06151160C	1.420,00
	ROSSO LAVA	P06151450C	1.420,00
	TERRA COTTA	P06151090C	1.420,00
Stove	E928	P07928000C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
HSS kit		P08061600C	360,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

GENERAL CHARACTERISTICS

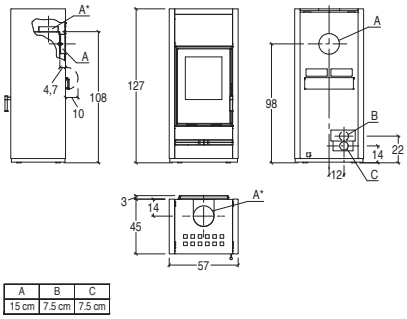
- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E928
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	240
Weight incl. HSS	kg	285

A+ ENERGY EFFIC. CLASS

E928 Hermetic BCS



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
TOTAL PRICE			**5.115,00**
Cladding	BIANCO	P06151300C	1.420,00
	NERO OPACO	P06151160C	1.420,00
	ROSSO LAVA	P06151450C	1.420,00
	TERRA COTTA	P06151090C	1.420,00
Stove	E928 Hermetic Burn Control System	P07928100C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
HSS kit		P08061600C	360,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E928 BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	245
Weight incl. HSS	kg	290

A+ ENERGY EFFIC. CLASS

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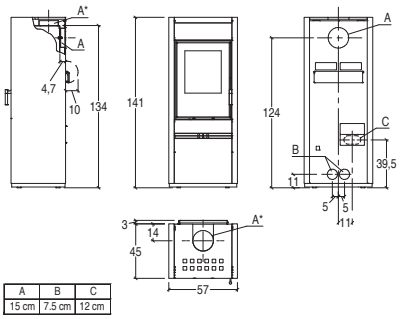
WOOD-BURNING STOVES

E928 A



		CODE	EURO
TOTAL PRICE			**4.290,00**
Cladding	BIANCO	P06154300C	1.570,00
	NERO OPACO	P06154160C	1.570,00
	ROSSO LAVA	P06154450C	1.570,00
	TERRA COTTA	P06154090C	1.570,00
Stove	E928	P07928000C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

GENERAL CHARACTERISTICS

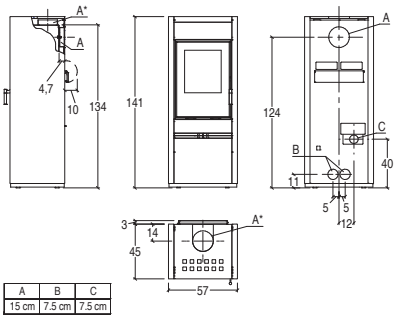
- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E928 A
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	255

A+ ENERGY EFFIC. CLASS

E928 A Hermetic BCS



		CODE	EURO
TOTAL PRICE			**5.265,00**
Cladding	BIANCO	P06154300C	1.570,00
	NERO OPACO	P06154160C	1.570,00
	ROSSO LAVA	P06154450C	1.570,00
	TERRA COTTA	P06154090C	1.570,00
Stove	E928 Hermetic Burn Control System	P07928100C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E928 A BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	260

A+ ENERGY EFFIC. CLASS

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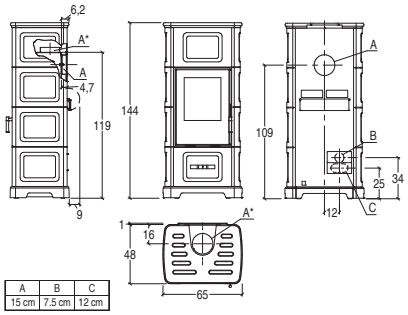
WOOD-BURNING STOVES

E928 C



GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	- WITH FRONT AIR VENT		
TOTAL PRICE			**4.310,00**
Cladding	BIANCO	P06169300C	1.590,00
	BIANCO GRIGIO	P06169410C	1.590,00
	CANAPA	P06169350C	1.590,00
	KAKI	P06169990C	1.590,00
	ROSSO LAVA	P06169450C	1.590,00
	VERDE MIRTO	P06169250C	1.590,00
Stove	E928 C	P07928200C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
HSS kit		P08061630C	525,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT		
TOTAL PRICE			**4.310,00**
Cladding	BIANCO	P06164300C	1.590,00
	BIANCO GRIGIO	P06164410C	1.590,00
	CANAPA	P06164350C	1.590,00
	KAKI	P06164990C	1.590,00
	ROSSO LAVA	P06164450C	1.590,00
	VERDE MIRTO	P06164250C	1.590,00
Stove	E928 C	P07928200C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
Rear air vent kit		P08061390C	225,00
HSS kit		P08061630C	525,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

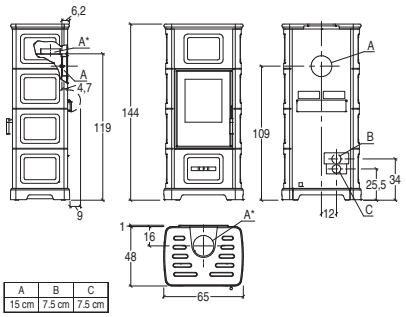
TECHNICAL DATA

Model		E928 C
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	260
Weight incl. HSS	kg	320

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

E928 C Hermetic BCS



GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	- WITH FRONT AIR VENT		
TOTAL PRICE			**5.285,00**
Cladding	BIANCO	P06169300C	1.590,00
	BIANCO GRIGIO	P06169410C	1.590,00
	CANAPA	P06169350C	1.590,00
	KAKI	P06169990C	1.590,00
	ROSSO LAVA	P06169450C	1.590,00
	VERDE MIRTO	P06169250C	1.590,00
Stove	E928 C Hermetic Burn Control System	P07928300C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
HSS kit		P08061630C	525,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT		
TOTAL PRICE			**5.285,00**
Cladding	BIANCO	P06164300C	1.590,00
	BIANCO GRIGIO	P06164410C	1.590,00
	CANAPA	P06164350C	1.590,00
	KAKI	P06164990C	1.590,00
	ROSSO LAVA	P06164450C	1.590,00
	VERDE MIRTO	P06164250C	1.590,00
Stove	E928 C Hermetic Burn Control System	P07928300C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
Rear air vent kit		P08061390C	225,00
HSS kit		P08061630C	525,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

Model		E928 C BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	265
Weight incl. HSS	kg	325

A+ ENERGY EFFIC. CLASS

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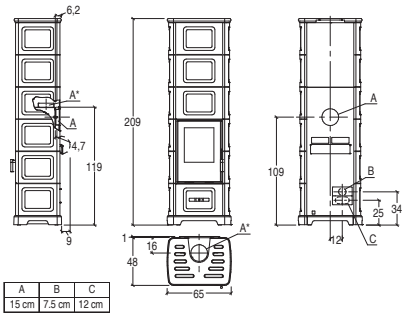
WOOD-BURNING STOVES

E928 C-H



GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	- WITH FRONT AIR VENT		
TOTAL PRICE			**4.985,00**
Cladding	BIANCO	P06161300C	2.265,00
	BIANCO GRIGIO	P06161410C	2.265,00
	CANAPA	P06161350C	2.265,00
	KAKI	P06161990C	2.265,00
	ROSSO LAVA	P06161450C	2.265,00
	VERDE MIRTO	P06161250C	2.265,00
Stove	E928 C	P07928200C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
HSS kit		P08061650C	2.270,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT		
TOTAL PRICE			**4.985,00**
Cladding	BIANCO	P06156300C	2.265,00
	BIANCO GRIGIO	P06156410C	2.265,00
	CANAPA	P06156350C	2.265,00
	KAKI	P06156990C	2.265,00
	ROSSO LAVA	P06156450C	2.265,00
	VERDE MIRTO	P06156250C	2.265,00
Stove	E928 C	P07928200C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
Rear air vent kit		P08061390C	225,00
HSS kit		P08061650C	2.270,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

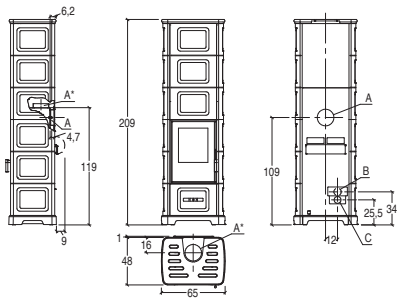
TECHNICAL DATA

Model		E928 C-H
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	310
Weight incl. HSS	kg	610

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

E928 C-H Hermetic BCS



GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	- WITH FRONT AIR VENT		
TOTAL PRICE			**5.960,00**
Cladding	BIANCO	P06161300C	2.265,00
	BIANCO GRIGIO	P06161410C	2.265,00
	CANAPA	P06161350C	2.265,00
	KAKI	P06161990C	2.265,00
	ROSSO LAVA	P06161450C	2.265,00
	VERDE MIRTO	P06161250C	2.265,00
Stove	E928 C Hermetic Burn Control System	P07928300C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
HSS kit		P08061650C	2.270,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT		
TOTAL PRICE			**5.960,00**
Cladding	BIANCO	P06156300C	2.265,00
	BIANCO GRIGIO	P06156410C	2.265,00
	CANAPA	P06156350C	2.265,00
	KAKI	P06156990C	2.265,00
	ROSSO LAVA	P06156450C	2.265,00
	VERDE MIRTO	P06156250C	2.265,00
Stove	E928 C Hermetic Burn Control System	P07928300C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
Rear air vent kit		P08061390C	225,00
HSS kit		P08061650C	2.270,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

Model		E928 C-H BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	315
Weight incl. HSS	kg	615

A+ ENERGY EFFIC. CLASS

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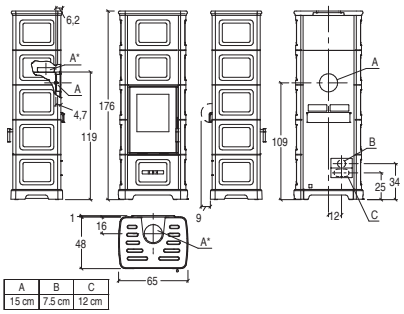
WOOD-BURNING STOVES

E928 C-M



GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	- WITH FRONT AIR VENT		
TOTAL PRICE			**4.700,00**
Cladding	BIANCO	P06165300C	1.980,00
	BIANCO GRIGIO	P06165410C	1.980,00
	CANAPA	P06165350C	1.980,00
	KAKI	P06165990C	1.980,00
	ROSSO LAVA	P06165450C	1.980,00
	VERDE MIRTO	P06165250C	1.980,00
Stove	E928 C	P07928200C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
HSS kit		P08061640C	1.360,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT		
TOTAL PRICE			**4.700,00**
Cladding	BIANCO	P06160300C	1.980,00
	BIANCO GRIGIO	P06160410C	1.980,00
	CANAPA	P06160350C	1.980,00
	KAKI	P06160990C	1.980,00
	ROSSO LAVA	P06160450C	1.980,00
	VERDE MIRTO	P06160250C	1.980,00
Stove	E928 C	P07928200C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
Rear air vent kit		P08061390C	225,00
HSS kit		P08061640C	1.360,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

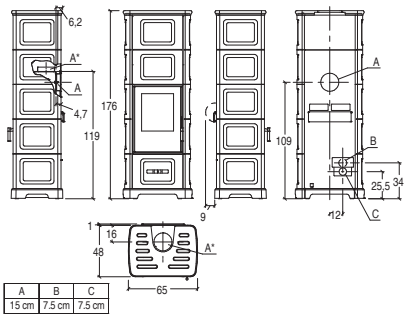
TECHNICAL DATA

Model		E928 C-M
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	285
Weight incl. HSS	kg	475

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

E928 C-M Hermetic BCS



GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	- WITH FRONT AIR VENT		
TOTAL PRICE			**5.675,00**
Cladding	BIANCO	P06165300C	1.980,00
	BIANCO GRIGIO	P06165410C	1.980,00
	CANAPA	P06165350C	1.980,00
	KAKI	P06165990C	1.980,00
	ROSSO LAVA	P06165450C	1.980,00
	VERDE MIRTO	P06165250C	1.980,00
Stove	E928 C Hermetic Burn Control System	P07928300C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
HSS kit		P08061640C	1.360,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT		
TOTAL PRICE			**5.675,00**
Cladding	BIANCO	P06160300C	1.980,00
	BIANCO GRIGIO	P06160410C	1.980,00
	CANAPA	P06160350C	1.980,00
	KAKI	P06160990C	1.980,00
	ROSSO LAVA	P06160450C	1.980,00
	VERDE MIRTO	P06160250C	1.980,00
Stove	E928 C Hermetic Burn Control System	P07928300C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
HSS kit		P08061640C	1.360,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

Model		E928 C-M BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	290
Weight incl. HSS	kg	480

A+ ENERGY EFFIC. CLASS

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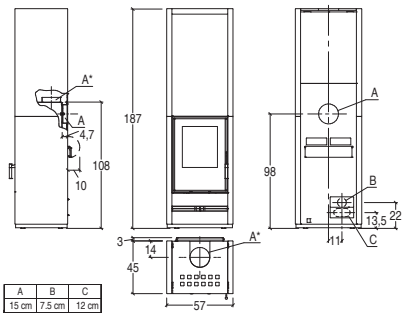
WOOD-BURNING STOVES

E928-H



		CODE	EURO
TOTAL PRICE			**4.750,00**
Cladding	BIANCO	P06153300C	2.030,00
	NERO OPACO	P06153160C	2.030,00
	ROSSO LAVA	P06153450C	2.030,00
	TERRA COTTA	P06153090C	2.030,00
Stove	E928	P07928000C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
HSS kit		P08061620C	1.870,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

GENERAL CHARACTERISTICS

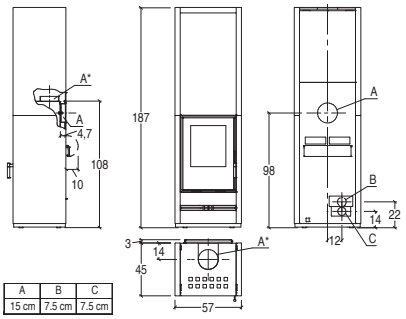
- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E928-H
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	280
Weight incl. HSS	kg	530

A+ ENERGY EFFIC. CLASS

E928-H Hermetic BCS



		CODE	EURO
TOTAL PRICE			**5.725,00**
Cladding	BIANCO	P06153300C	2.030,00
	NERO OPACO	P06153160C	2.030,00
	ROSSO LAVA	P06153450C	2.030,00
	TERRA COTTA	P06153090C	2.030,00
Stove	E928 Hermetic Burn Control System	P07928100C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
HSS kit		P08061620C	1.870,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E928-H BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	285
Weight incl. HSS	kg	535

A+ ENERGY EFFIC. CLASS

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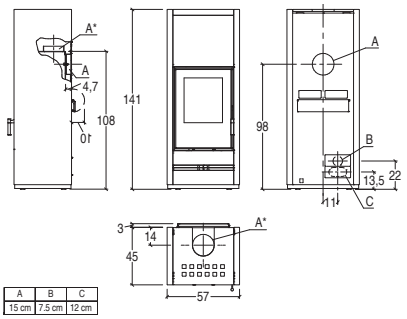
WOOD-BURNING STOVES

E928-M



		CODE	EURO
TOTAL PRICE			**4.210,00**
Cladding	BIANCO	P06152300C	1.490,00
	NERO OPACO	P06152160C	1.490,00
	ROSSO LAVA	P06152450C	1.490,00
	TERRA COTTA	P06152090C	1.490,00
Stove	E928	P07928000C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
HSS kit		P08061610C	715,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

GENERAL CHARACTERISTICS

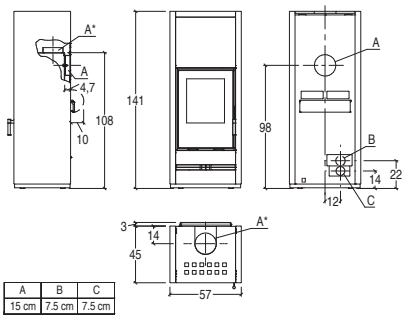
- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E928 M
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	250
Weight incl. HSS	kg	340

A+ ENERGY EFFIC. CLASS

E928-M Hermetic BCS



		CODE	EURO
TOTAL PRICE			**5.185,00**
Cladding	BIANCO	P06152300C	1.490,00
	NERO OPACO	P06152160C	1.490,00
	ROSSO LAVA	P06152450C	1.490,00
	TERRA COTTA	P06152090C	1.490,00
Stove	E928 Hermetic Burn Control System	P07928100C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
HSS kit		P08061610C	715,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E928-M BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	255
Weight incl. HSS	kg	345

A+ ENERGY EFFIC. CLASS

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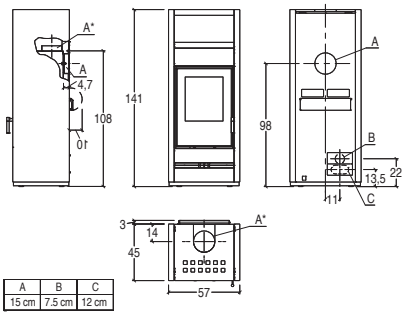
WOOD-BURNING STOVES

E928 S with food warmer



		CODE	EURO
TOTAL PRICE			**4.550,00**
Cladding	BIANCO	P06155300C	1.830,00
	NERO OPACO	P06155160C	1.830,00
	ROSSO LAVA	P06155450C	1.830,00
	TERRA COTTA	P06155090C	1.830,00
Stove	E928	P07928000C	2.720,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

GENERAL CHARACTERISTICS

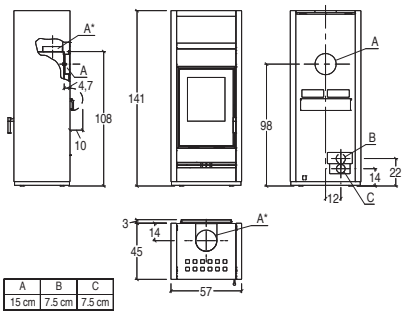
- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E928 S
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	260

A+ ENERGY EFFIC. CLASS

E928 S Hermetic BCS with food warmer



		CODE	EURO
TOTAL PRICE			**5.525,00**
Cladding	BIANCO	P06155300C	1.830,00
	NERO OPACO	P06155160C	1.830,00
	ROSSO LAVA	P06155450C	1.830,00
	TERRA COTTA	P06155090C	1.830,00
Stove	E928 Hermetic Burn Control System	P07928100C	3.695,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- Ash vacuum cleaner: optional
- Installation: wall - corner

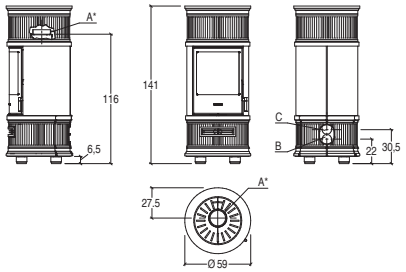
TECHNICAL DATA

Model		E928 S BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	265

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

E929 C Hermetic



A	B	C
15 cm	7,5 cm	7,5 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Outside air kit: standard
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

		CODE	EURO
VERSION	- WITH FRONT VENT AND REAR KNOCK OUT HOLES - COMBUSTION AIR KIT, STANDARD		
TOTAL PRICE			**4.455,00**
Cladding	BIANCO	P06132300C	2.005,00
	BORDEAUX	P06132420C	2.005,00
	CANAPA	P06132350C	2.005,00
TOTAL PRICE			**4.875,00**
Cladding	BIANCO ANTICO DECORI BLU VERDEMARE	P06132111C	2.425,00
	BIANCO ANTICO DECORI TERRA BRUNA	P06132321C	2.425,00
Stove	E929 Ermetica	P07929001C	2.450,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
HSS kit		P08019020C	525,00
Convective hot air adjustment kit		P08060740C	315,00
Rear hot air ducting union kit		P08060800C	75,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- WITHOUT FRONT VENT AND ANY REAR KNOCK OUT HOLES - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**4.455,00**
Cladding	BIANCO	P06137300C	2.005,00
	BORDEAUX	P06137420C	2.005,00
	CANAPA	P06137350C	2.005,00
TOTAL PRICE			**4.875,00**
Cladding	BIANCO ANTICO DECORI BLU VERDEMARE	P06137111C	2.425,00
	BIANCO ANTICO DECORI TERRA BRUNA	P06137321C	2.425,00
Stove	E929 Ermetica	P07929001C	2.450,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
HSS kit		P08019020C	525,00
Convective hot air adjustment kit		P08060740C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

Model		E929 C
Type		SL310-04
Room heating capacity (min - max)	m³	135 - 230
Nominal heat output max	kW	7,9
Nominal thermal efficiency	%	85,7
Nominal consumption	kg/h	2,2
Weight	kg	183
Weight incl. HSS	kg	233

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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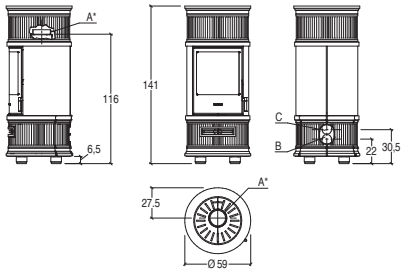
WOOD-BURNING STOVES

E929 C Hermetic BCS



A	B	C
15 cm	7,5 cm	7,5 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

		CODE	EURO
VERSION	- WITH FRONT VENT AND REAR KNOCK OUT HOLES - COMBUSTION AIR KIT, STANDARD		
TOTAL PRICE			**5.630,00**
Cladding	BIANCO	P06132300C	2.005,00
	BORDEAUX	P06132420C	2.005,00
	CANAPA	P06132350C	2.005,00
TOTAL PRICE			**6.050,00**
Cladding	BIANCO ANTICO DECORI BLU VERDEMARE	P06132111C	2.425,00
	BIANCO ANTICO DECORI TERRA BRUNA	P06132321C	2.425,00
Stove	E929 Hermetic BCS	P07929101C	3.625,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019020C	525,00
Convective hot air adjustment kit		P08060740C	315,00
Rear hot air ducting union kit		P08060800C	75,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- WITHOUT FRONT VENT AND ANY REAR KNOCK OUT HOLES - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**5.630,00**
Cladding	BIANCO	P06137300C	2.005,00
	BORDEAUX	P06137420C	2.005,00
	CANAPA	P06137350C	2.005,00
TOTAL PRICE			**6.050,00**
Cladding	BIANCO ANTICO DECORI BLU VERDEMARE	P06137111C	2.425,00
	BIANCO ANTICO DECORI TERRA BRUNA	P06137321C	2.425,00
Stove	E929 Hermetic BCS	P07929101C	3.625,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019020C	525,00
Convective hot air adjustment kit		P08060740C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

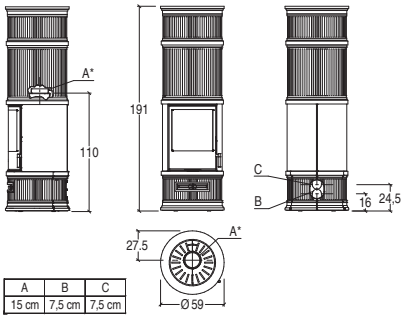
Model		E929 C BCS
Type		SL311-04
Room heating capacity (min - max)	m^3	130 - 225
Nominal heat output max	kW	7,8
Nominal thermal efficiency	%	87,6
Nominal consumption	kg/h	2,1
Weight	kg	183
Weight incl. HSS	kg	233

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

E929 C-H Hermetic



A	B	C
15 cm	7,5 cm	7,5 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

		CODE	EURO
VERSION	- WITH FRONT VENT AND REAR KNOCK OUT HOLES - COMBUSTION AIR KIT, STANDARD		
TOTAL PRICE			**4.910,00**
Cladding	BIANCO	P06135300C	2.460,00
	BORDEAUX	P06135420C	2.460,00
	CANAPA	P06135350C	2.460,00
TOTAL PRICE			**5.510,00**
Cladding	BIANCO ANTICO DECORI BLU VERDEMARE	P06135111C	3.060,00
	BIANCO ANTICO DECORI TERRA BRUNA	P06135321C	3.060,00
Stove	E929 Ermetica	P07929001C	2.450,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
HSS kit		P08019050C	1.585,00
Convective hot air adjustment kit		P08060740C	315,00
Rear hot air ducting union kit		P08060800C	75,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- WITHOUT FRONT VENT AND ANY REAR KNOCK OUT HOLES - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**4.910,00**
Cladding	BIANCO	P06138300C	2.460,00
	BORDEAUX	P06138420C	2.460,00
	CANAPA	P06138350C	2.460,00
TOTAL PRICE			**5.510,00**
Cladding	BIANCO ANTICO DECORI BLU VERDEMARE	P06138111C	3.060,00
	BIANCO ANTICO DECORI TERRA BRUNA	P06138321C	3.060,00
Stove	E929 Ermetica	P07929001C	2.450,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
HSS kit		P08019050C	1.585,00
Convective hot air adjustment kit		P08060740C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

Model		E929 C-H
Type		SL310-04
Room heating capacity (min - max)	m³	135 - 230
Nominal heat output max	kW	7,9
Nominal thermal efficiency	%	85,7
Nominal consumption	kg/h	2,2
Weight	kg	206
Weight incl. HSS	kg	422

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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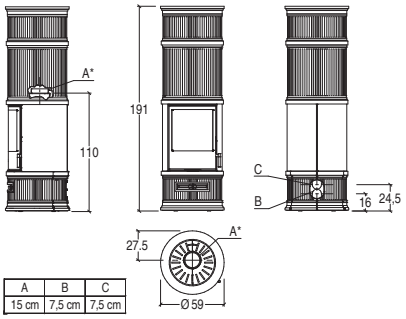
WOOD-BURNING STOVES

E929 C-H Hermetic BCS



A	B	C
15 cm	7,5 cm	7,5 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front air ventilation: directional air vent (only on ceramic versions with opening)
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: room centre - wall - corner

		CODE	EURO
VERSION	- WITH FRONT VENT AND REAR KNOCK OUT HOLES - COMBUSTION AIR KIT, STANDARD		
TOTAL PRICE			**6.085,00**
Cladding	BIANCO	P06135300C	2.460,00
	BORDEAUX	P06135420C	2.460,00
	CANAPA	P06135350C	2.460,00
TOTAL PRICE			**6.685,00**
Cladding	BIANCO ANTICO DECORI BLU VERDEMARE	P06135111C	3.060,00
	BIANCO ANTICO DECORI TERRA BRUNA	P06135321C	3.060,00
Stove	E929 Hermetic BCS	P07929101C	3.625,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019050C	1.585,00
Convective hot air adjustment kit		P08060740C	315,00
Rear hot air ducting union kit		P08060800C	75,00
Combustion air kit		P08060260C	170,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

		CODE	EURO
VERSION	- WITHOUT FRONT VENT AND ANY REAR KNOCK OUT HOLES - OUTSIDE AIR LIT INCLUDED (WITH FLOOR LEVEL AIR INTAKE)		
TOTAL PRICE			**6.085,00**
Cladding	BIANCO	P06138300C	2.460,00
	BORDEAUX	P06138420C	2.460,00
	CANAPA	P06138350C	2.460,00
TOTAL PRICE			**6.685,00**
Cladding	BIANCO ANTICO DECORI BLU VERDEMARE	P06138111C	3.060,00
	BIANCO ANTICO DECORI TERRA BRUNA	P06138321C	3.060,00
Stove	E929 Hermetic BCS	P07929101C	3.625,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019050C	1.585,00
Convective hot air adjustment kit		P08060740C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

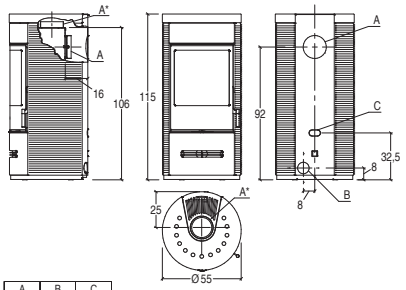
Model		E929 C-H BCS
Type		SL311-04
Room heating capacity (min - max)	m^3	130 - 225
Nominal heat output max	kW	7,8
Nominal thermal efficiency	%	87,6
Nominal consumption	kg/h	2,1
Weight	kg	206
Weight incl. HSS	kg	422

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

E929 D Hermetic



A	B	C
15 cm	7.5 cm	7,5 cm

		CODE	EURO
TOTAL PRICE			**4.230,00**
Cladding	ARDESIA	P06130240C	1.780,00
	BIANCO	P06130300C	1.780,00
	GIALLO ACCESO	P06130260C	1.780,00
	GRIGIO CERATO	P06130310C	1.780,00
	NERO OPACO	P06130160C	1.780,00
	ROSSO LAVA	P06130450C	1.780,00
Stove	E929 Ermetica	P07929001C	2.450,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

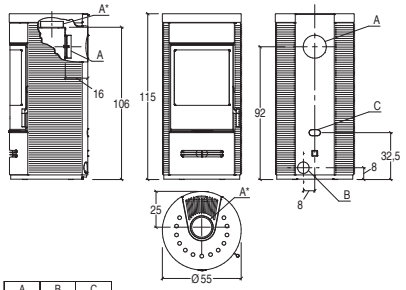
TECHNICAL DATA

• Model		E929 D
• Type		SL310-04
• Room heating capacity (min - max)	m^3	135 - 230
• Nominal heat output max	kW	7,9
• Nominal thermal efficiency	%	85,7
• Nominal consumption	kg/h	2,2
• Weight	kg	164

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

E929 D Hermetic BCS



A	B	C
15 cm	7.5 cm	7,5 cm

		CODE	EURO
TOTAL PRICE			**5.405,00**
Cladding	ARDESIA	P06130240C	1.780,00
	BIANCO	P06130300C	1.780,00
	GIALLO ACCESO	P06130260C	1.780,00
	GRIGIO CERATO	P06130310C	1.780,00
	NERO OPACO	P06130160C	1.780,00
	ROSSO LAVA	P06130450C	1.780,00
Stove	E929 Hermetic BCS	P07929101C	3.625,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

• Model		E929 D BCS
• Type		SL311-04
• Room heating capacity (min - max)	m^3	130 - 225
• Nominal heat output max	kW	7,8
• Nominal thermal efficiency	%	87,6
• Nominal consumption	kg/h	2,1
• Weight	kg	164

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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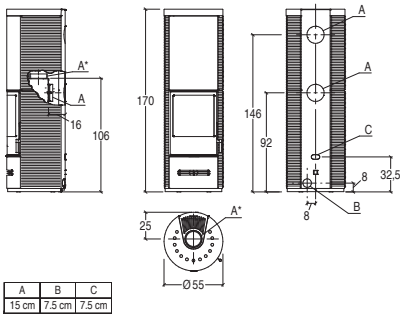
WOOD-BURNING STOVES

E929 D-H Hermetic



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
TOTAL PRICE			**4.615,00**
Cladding	ARDESIA	P06133240C	1.690,00
	BIANCO	P06133300C	1.690,00
	GIALLO ACCESO	P06133260C	1.690,00
	GRIGIO CERATO	P06133310C	1.690,00
	NERO OPACO	P06133160C	1.690,00
	ROSSO LAVA	P06133450C	1.690,00
Stove	E929 Ermetica	PI9290040-0	2.925,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
HSS kit		P08019010C	1.110,00
Convective hot air adjustment kit		P08060280C	405,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

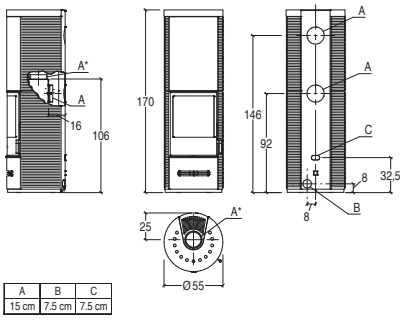
TECHNICAL DATA

• Model		E929 D-H
• Type		SL310-04
• Room heating capacity (min - max)	m^3	135 - 230
• Nominal heat output max	kW	7,9
• Nominal thermal efficiency	%	85,7
• Nominal consumption	kg/h	2,2
• Weight	kg	194
• Weight incl. HSS	kg	360

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

E929 D-H Hermetic BCS



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
TOTAL PRICE			**5.780,00**
Cladding	ARDESIA	P06133240C	1.690,00
	BIANCO	P06133300C	1.690,00
	GIALLO ACCESO	P06133260C	1.690,00
	GRIGIO CERATO	P06133310C	1.690,00
	NERO OPACO	P06133160C	1.690,00
	ROSSO LAVA	P06133450C	1.690,00
Stove	E929 Hermetic BCS	PI9291040-0	4.090,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019010C	1.110,00
Convective hot air adjustment kit		P08060280C	405,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

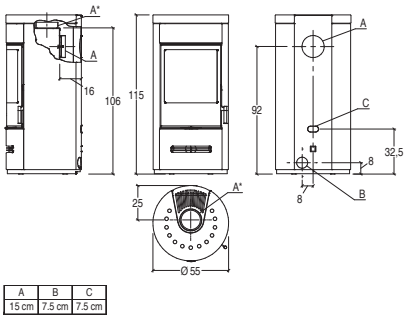
• Model		E929 D-H BCS
• Type		SL311-04
• Room heating capacity (min - max)	m^3	130 - 225
• Nominal heat output max	kW	7,8
• Nominal thermal efficiency	%	87,6
• Nominal consumption	kg/h	2,1
• Weight	kg	194
• Weight incl. HSS	kg	360

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

E929 M Hermetic



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
TOTAL PRICE			**4.230,00**
Cladding	ARDESIA	P06131240C	1.780,00
	BIANCO	P06131300C	1.780,00
	GIALLO ACCESO	P06131260C	1.780,00
	GRIGIO CERATO	P06131310C	1.780,00
	NERO OPACO	P06131160C	1.780,00
	ROSSO LAVA	P06131450C	1.780,00
Stove	E929 Ermetica	P07929001C	2.450,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

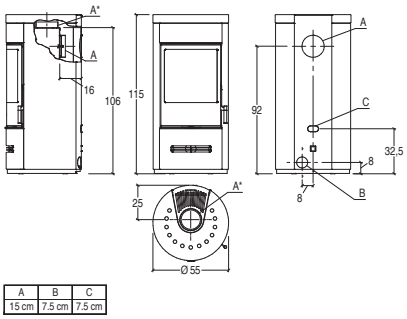
TECHNICAL DATA

Model		E929 M
Type		SL310-04
Room heating capacity (min - max)	m^3	135 - 230
Nominal heat output max	kW	7,9
Nominal thermal efficiency	%	85,7
Nominal consumption	kg/h	2,2
Weight	kg	163

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

E929 M Hermetic BCS



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
TOTAL PRICE			**5.405,00**
Cladding	ARDESIA	P06131240C	1.780,00
	BIANCO	P06131300C	1.780,00
	GIALLO ACCESO	P06131260C	1.780,00
	GRIGIO CERATO	P06131310C	1.780,00
	NERO OPACO	P06131160C	1.780,00
	ROSSO LAVA	P06131450C	1.780,00
Stove	E929 Hermetic BCS	P07929101C	3.625,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: stainless steel
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E929 M BCS
Type		SL311-04
Room heating capacity (min - max)	m^3	130 - 225
Nominal heat output max	kW	7,8
Nominal thermal efficiency	%	87,6
Nominal consumption	kg/h	2,1
Weight	kg	163

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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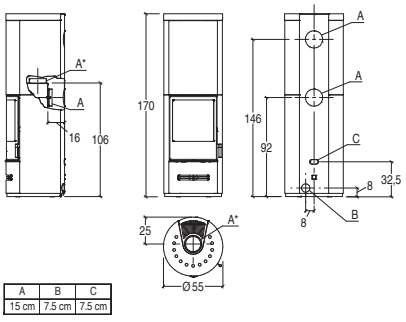
WOOD-BURNING STOVES

E929 M-H Hermetic



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
TOTAL PRICE			**4.615,00**
Cladding	ARDESIA	P06134240C	1.690,00
	BIANCO	P06134300C	1.690,00
	GIALLO ACCESO	P06134260C	1.690,00
	GRIGIO CERATO	P06134310C	1.690,00
	NERO OPACO	P06134160C	1.690,00
	ROSSO LAVA	P06134450C	1.690,00
Stove	E929 Ermetica	PI9290040-0	2.925,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
HSS kit		P08019010C	1.110,00
Convective hot air adjustment kit		P08060280C	405,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

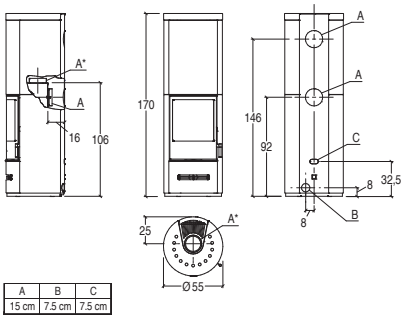
TECHNICAL DATA

• Model		E929 M-H
• Type		SL310-04
• Room heating capacity (min - max)	m^3	135 - 230
• Nominal heat output max	kW	7,9
• Nominal thermal efficiency	%	85,7
• Nominal consumption	kg/h	2,2
• Weight	kg	191
• Weight incl. HSS	kg	357

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

E929 M-H Hermetic BCS



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
TOTAL PRICE			**5.780,00**
Cladding	ARDESIA	P06134240C	1.690,00
	BIANCO	P06134300C	1.690,00
	GIALLO ACCESO	P06134260C	1.690,00
	GRIGIO CERATO	P06134310C	1.690,00
	NERO OPACO	P06134160C	1.690,00
	ROSSO LAVA	P06134450C	1.690,00
Stove	E929 Hermetic BCS	PI9291040-0	4.090,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019010C	1.110,00
Convective hot air adjustment kit		P08060280C	405,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

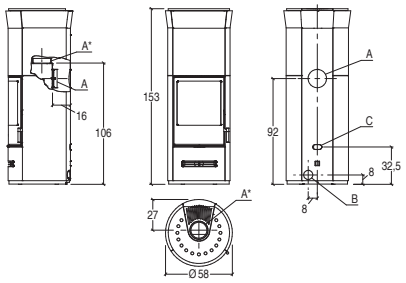
• Model		E929 M-H BCS
• Type		SL311-04
• Room heating capacity (min - max)	m^3	130 - 225
• Nominal heat output max	kW	7,8
• Nominal thermal efficiency	%	87,6
• Nominal consumption	kg/h	2,1
• Weight	kg	191
• Weight incl. HSS	kg	357

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES

E929 T Hermetic



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
TOTAL PRICE			**4.475,00**
Cladding	ARDESIA	P06136240C	1.550,00
	BIANCO	P06136300C	1.550,00
	GIALLO ACCESO	P06136260C	1.550,00
	GRIGIO CERATO	P06136310C	1.550,00
	NERO OPACO	P06136160C	1.550,00
	ROSSO LAVA	P06136450C	1.550,00
Stove	E929 Ermetica	PI9290050-0	2.925,00
Accessories on request			
Multifuoco System® single		P08027400C	690,00
Multifuoco System Plus single		P08027420C	850,00
HSS kit		P08019030C	650,00
Convective hot air adjustment kit		P08060290C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

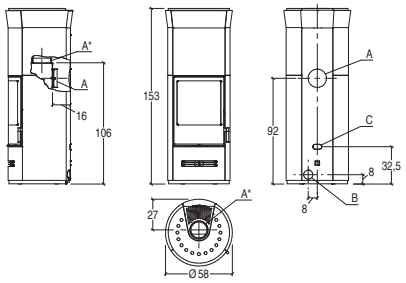
TECHNICAL DATA

Model		E929 T
Type		SL310-04
Room heating capacity (min - max)	m^3	135 - 230
Nominal heat output max	kW	7,9
Nominal thermal efficiency	%	85,7
Nominal consumption	kg/h	2,2
Weight	kg	183
Weight incl. HSS	kg	250

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

E929 T Hermetic BCS



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
TOTAL PRICE			**5.640,00**
Cladding	ARDESIA	P06136240C	1.550,00
	BIANCO	P06136300C	1.550,00
	GIALLO ACCESO	P06136260C	1.550,00
	GRIGIO CERATO	P06136310C	1.550,00
	NERO OPACO	P06136160C	1.550,00
	ROSSO LAVA	P06136450C	1.550,00
Stove	E929 Hermetic BCS	PI9291050-0	4.090,00
Accessories on request			
Multifuoco System Plus single		P08027410C	435,00
HSS kit		P08019030C	650,00
Convective hot air adjustment kit		P08060290C	315,00
Log rack		P08061260C	60,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / HSS heat storage system / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (rear flue not compatable with storage kit)
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Model		E929 T BCS
Type		SL311-04
Room heating capacity (min - max)	m^3	130 - 225
Nominal heat output max	kW	7,8
Nominal thermal efficiency	%	87,6
Nominal consumption	kg/h	2,1
Weight	kg	183
Weight incl. HSS	kg	250

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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Trend LINE

WOOD-BURNING STOVES

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WOOD-BURNING STOVES Trend LINE

Data charts

Technical data	Units	E124 Hermetic	E124 Hermetic BCS	E124 A Hermetic	E124 A Hermetic BCS
Forced ventilation		-	-	-	-
Ductable		-	-	-	-
Natural convection		yes	yes	yes	yes
Hermetic		yes	yes	yes	yes
Oven		-	-	-	-
Model		E124	E124 BCS	E124 A	E124 A BCS
Type		SL300-03	SL301-03	SL300-03	SL301-03
Energy efficiency class		A+	A+	A+	A+
Room heating capacity *	m^3	120 - 210	120 - 210	120 - 210	120 - 210
Nominal heat output max	kW	7,2	7,2	7,2	7,2
Nominal thermal efficiency	%	85,1	85,3	85,1	85,3
Nominal consumption	kg/h	1,9	1,9	1,9	1,9
Standard flue outlet Ø	cm	15	15	15	15
Dimensions W x D x H	cm	48 x 48 x 114	48 x 48 x 114	48 x 48 x 124	48 x 48 x 124
Dimensions W x D x H without feet	cm	-	-	-	-
Dimensions W x D x H with optional bench	cm	-	-	-	-
Weight	kg	141	141	143	143
Weight incl. HSS	kg	190	190	-	-
Oven W x D x H	cm	-	-	-	-
Heating		optional HSS heat storage system / natural convection	optional HSS heat storage system / natural convection	natural convection	natural convection
Front ventilation		-	-	-	-
Bench in majolica		-	-	-	-
Cladding		steel	steel	steel	steel
Stove		airtight, steel	airtight, steel	airtight, steel	airtight, steel
Firebox		Aluker®	Aluker®	Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron
Door / Handle		steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Ceramic glass		-	-	-	-
Removable ash drawer		yes	yes	yes	yes
Oven		-	-	-	-
Standard flue outlet position		top	top	top	top
Adjustable hood		-	-	-	-
Humidifier		optional	optional	optional	optional
Stove base		-	-	-	-
Steel feet as standard supply		-	-	-	-
Steel /ceramic feet as standard		-	-	-	-
Primary and secondary air		-	-	-	-
Pre-heated primary and secondary air		adjustable	electronically controlled	adjustable	electronically controlled
Pre-set tertiary air		pre-heated	pre-heated	pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
Burn Control System		-	yes	-	yes
HSS Heat Storage System		optional	optional	-	-
Combustion air kit		-	-	-	-
Ash vacuum cleaner		optional	optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner	wall - corner
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* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m^3. We recommend always contacting a heating engineer for the final calculations.

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WOOD-BURNING STOVES Trend LINE

Data charts

E128	E128 Hermetic BCS	E128 A	E128 A Hermetic BCS	E129 M Hermetic	E129 M Hermetic BCS
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
-	**yes**	-	**yes**	**yes**	**yes**
-	-	-	-	-	-
E128	E128 BCS	E128 A	E128 A BCS	E129 M	E129 M BCS
SL31-03	SL32-03	SL31-03	SL32-03	SL310-08	SL311-08
A+	A+	A+	A+	A+	A+
185 - 315	185 - 315	185 - 315	185 - 315	135 - 230	130 - 225
11,0	11,0	11,0	11,0	7,9	7,8
87,4	87,2	87,4	87,2	85,7	87,6
2,8	2,8	2,8	2,8	2,2	2,1
15	15	15	15	15	15
57 x 45 x 127	57 x 45 x 127	57 x 45 x 141	57 x 45 x 141	57 x 57 x 118	57 x 57 x 118
-	-	-	-	-	-
-	-	-	-	-	-
227	227	239	239	163	163
-	262	-	-	-	-
-	-	-	-	-	-
optional HSS heat storage system / natural convection / ductable forced ventilation	optional HSS heat storage system / natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation	natural convection / ductable forced ventilation
adjustable air vent in the version with Multifuoco System®	adjustable air vent in the version with Multifuoco System®	adjustable air vent in the version with Multifuoco System®	adjustable air vent in the version with Multifuoco System®	adjustable air vent in the version with Multifuoco System®	adjustable air vent in the version with Multifuoco System®
-	-	-	-	-	-
steel	steel	steel	steel	steel	steel
steel	airtight, steel	steel	airtight, steel	airtight, steel	airtight, steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® - Skamolex / cast iron	Aluker® - Skamolex / cast iron
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
-	-	-	-	-	-
yes	yes	yes	yes	yes	yes
-	-	-	-	-	-
top or rear	top or rear	top or rear	top or rear	top or rear	top or rear
-	-	-	-	-	-
optional	optional	optional	optional	optional	optional
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
adjustable	-	adjustable	-	-	-
-	electronically controlled	-	electronically controlled	adjustable	electronically controlled
pre-heated	pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
-	yes	-	yes	-	yes
optional	optional	-	-	-	-
-	-	-	-	-	-
optional	optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
148	149	150	151	152	153

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.
For models E128 - E128 Hermetic BCS - E128 A - E128 A Hermetic BCS the data shown refer to the version with Multifuoco System® as standard.

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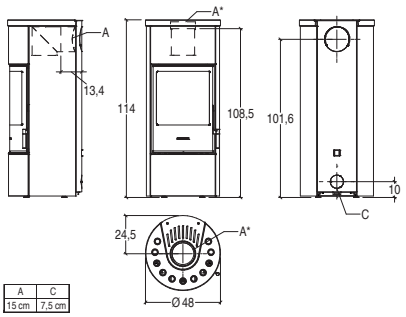
E124 Hermetic



		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**2.905,00**
Firebox with cladding	BIANCO OPACO	P07240010C	
	NERO OPACO	P07240020C	
Accessories on request			
HSS kit		P08060130C	410,00
Rear flue kit		P08060180C	105,00
Humidifier		N08019034C	35,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Optional flue outlet: rear
- Humidifier: optional
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

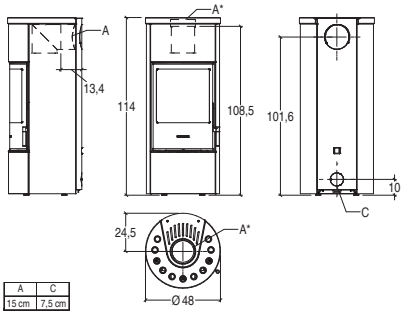
TECHNICAL DATA

• Model		E124
• Type		SL300-03
• Room heating capacity (min - max)	m^3	120 - 210
• Nominal heat output max	kW	7,2
• Nominal thermal efficiency	%	85,1
• Nominal consumption	kg/h	1,9
• Weight	kg	141
• Weight incl. HSS	kg	190

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

E124 Hermetic BCS



		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.420,00**
Firebox with cladding	BIANCO OPACO	P07240110C	
	NERO OPACO	P07240120C	
Accessories on request			
HSS kit		P08060130C	410,00
Rear flue kit		P08060180C	105,00
Humidifier		N08019034C	35,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: optional HSS heat storage system / Natural convection
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Optional flue outlet: rear
- Humidifier: optional
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

• Model		E124 BCS
• Type		SL301-03
• Room heating capacity (min - max)	m^3	120 - 210
• Nominal heat output max	kW	7,2
• Nominal thermal efficiency	%	85,3
• Nominal consumption	kg/h	1,9
• Weight	kg	141
• Weight incl. HSS	kg	190

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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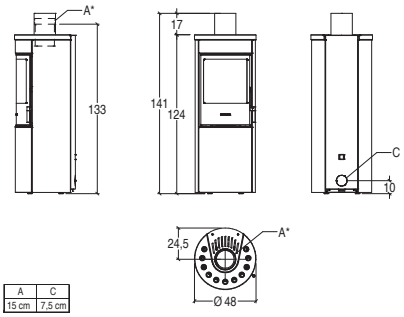
WOOD-BURNING STOVES Trend LINE

E124 A Hermetic



		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.030,00**
Firebox with cladding	BIANCO OPACO	P07241010C	
	NERO OPACO	P07241020C	
Accessories on request			
Humidifier		N08019034C	35,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: natural convection
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Humidifier: optional
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

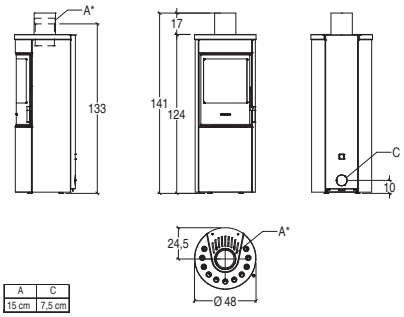
TECHNICAL DATA

• Model		E124 A
• Type		SL300-03
• Room heating capacity (min - max)	m^3	120 - 210
• Nominal heat output max	kW	7,2
• Nominal thermal efficiency	%	85,1
• Nominal consumption	kg/h	1,9
• Weight	kg	143

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

E124 A Hermetic BCS



		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.455,00**
Firebox with cladding	BIANCO OPACO	P07241110C	
	NERO OPACO	P07241120C	
Accessories on request			
Humidifier		N08019034C	35,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Heating: natural convection
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top
- Humidifier: optional
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

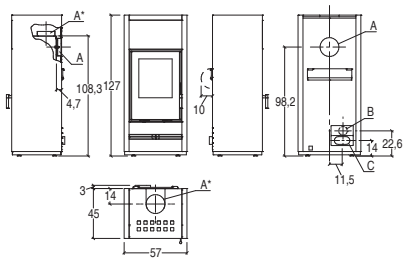
• Model		E124 A BCS
• Type		SL301-03
• Room heating capacity (min - max)	m^3	120 - 210
• Nominal heat output max	kW	7,2
• Nominal thermal efficiency	%	85,3
• Nominal consumption	kg/h	1,9
• Weight	kg	143

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES Trend LINE

E128



A	B	C
15 cm	7.5 cm	12 cm

GENERAL CHARACTERISTICS

- Multifuoco System®: 4 speed levels, manually or automatically controlled
- Heating: optional HSS heat storage system / Natural convection / Ductable forced ventilation
- Front ventilation: adjustable air vent in the version with Multifuoco System®
- Cladding / Top surface: steel / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.220,00**
Firebox with cladding	BIANCO OPACO	P07280010C	
	NERO OPACO	P07280020C	

		CODE	EURO
VERSION	STANDARD WITH MULTIFUOCO SYSTEM®		
TOTAL STOVE			**3.890,00**
Firebox with cladding	BIANCO OPACO	P07280310C	
	NERO OPACO	P07280320C	

		CODE	EURO
VERSION	STANDARD WITH MULTIFUOCO PLUS SYSTEM®		
TOTAL STOVE			**4.065,00**
Firebox with cladding	BIANCO OPACO	P07280410C	
	NERO OPACO	P07280420C	

Accessories on request		
HSS kit	P08061600C	360,00
Humidifier	N08019033C	35,00
Flexible pipe Ø 12 cm for combustion air	P08010360	32,00 per pack (3 metres)

TECHNICAL DATA

Natural convection version

Model		E128
Type		SL31-01
Room heating capacity (min - max)	m³	185 - 315
Nominal heat output max	kW	11,0
Nominal thermal efficiency	%	86,0
Nominal consumption	kg/h	2,9
Weight	kg	227

Standard on versions with MULTIFUOCO SYSTEM® or SYSTEM® PLUS

Model		E128
Type		SL31-03
Room heating capacity (min - max)	m³	185 - 315
Nominal heat output max	kW	11,0
Nominal thermal efficiency	%	87,4
Nominal consumption	kg/h	2,8
Weight	kg	227

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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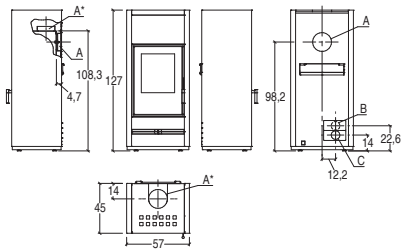
WOOD-BURNING STOVES Trend LINE

E128 Hermetic BCS



A	B	C
15 cm	7.5 cm	7.5 cm

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.085,00**
Firebox with cladding	BIANCO OPACO	P07280110C	
	NERO OPACO	P07280120C	

		CODE	EURO
VERSION	STANDARD WITH MULTIFUOCO PLUS SYSTEM®		
TOTAL STOVE			**4.545,00**
Firebox with cladding	BIANCO OPACO	P07280210C	
	NERO OPACO	P07280220C	

Accessories on request		
HSS kit	P08061600C	360,00
Humidifier	N08019033C	35,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting	N08011005	18,00 per linear metre

GENERAL CHARACTERISTICS

- Multifuoco System®: 4 speed levels, manually or automatically controlled
- Heating: optional HSS heat storage system / Natural convection / Ductable forced ventilation
- Front ventilation: adjustable air vent in the version with Multifuoco System®
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- HSS accumulation: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

TECHNICAL DATA

Natural convection version

• Model		E128 BCS
• Type		SL32-01
• Room heating capacity (min - max)	m³	185 - 320
• Nominal heat output max	kW	11,1
• Nominal thermal efficiency	%	86,6
• Nominal consumption	kg/h	2,9
• Weight	kg	227
• Weight incl. HSS	kg	262

Standard on versions with MULTIFUOCO SYSTEM® or SYSTEM® PLUS

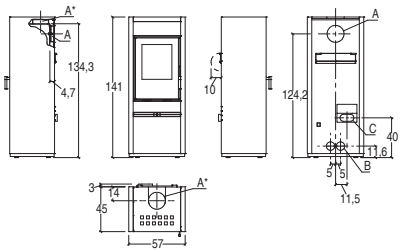
• Model		E128 BCS
• Type		SL32-03
• Room heating capacity (min - max)	m³	185 - 315
• Nominal heat output max	kW	11,0
• Nominal thermal efficiency	%	87,2
• Nominal consumption	kg/h	2,8
• Weight	kg	227
• Weight incl. HSS	kg	262

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES Trend LINE

E128 A



A	B	C
15 cm	7.5 cm	12 cm

GENERAL CHARACTERISTICS

- Heating: natural convection
- Front ventilation: adjustable air vent in the version with Multifuoco System®
- Cladding / Top surface: steel / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.330,00**
Firebox with cladding	BIANCO OPACO	P07281010C	
	NERO OPACO	P07281020C	

		CODE	EURO
VERSION	STANDARD WITH MULTIFUOCO SYSTEM®		
TOTAL STOVE			**4.020,00**
Firebox with cladding	BIANCO OPACO	P07281310C	
	NERO OPACO	P07281320C	

		CODE	EURO
VERSION	STANDARD WITH MULTIFUOCO PLUS SYSTEM®		
TOTAL STOVE			**4.200,00**
Firebox with cladding	BIANCO OPACO	P07281410C	
	NERO OPACO	P07281420C	

Accessories on request		
Humidifier	N08019033C	35,00
Flexible pipe Ø 12 cm for combustion air	P08010360	32,00 per pack (3 metres)

TECHNICAL DATA

Natural convection version

Model		E128 A
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output max	kW	11,0
Nominal thermal efficiency	%	86,0
Nominal consumption	kg/h	2,9
Weight	kg	239

Standard on versions with MULTIFUOCO SYSTEM® or SYSTEM® PLUS

Model		E128 A
Type		SL31-03
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output max	kW	11,0
Nominal thermal efficiency	%	87,4
Nominal consumption	kg/h	2,8
Weight	kg	239

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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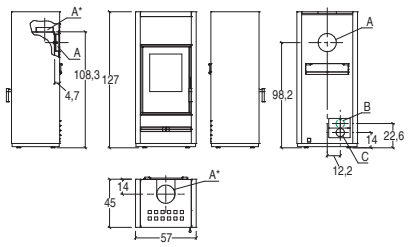
WOOD-BURNING STOVES Trend LINE

E128 A Hermetic BCS



A	B	C
15 cm	7.5 cm	7.5 cm

GENERAL CHARACTERISTICS

- Heating: natural convection
- Front ventilation: adjustable air vent in the version with Multifuoco System®
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.205,00**
Firebox with cladding	BIANCO OPACO	P07281110C	
	NERO OPACO	P07281120C	

		CODE	EURO
VERSION	STANDARD WITH MULTIFUOCO PLUS SYSTEM®		
TOTAL STOVE			**4.690,00**
Firebox with cladding	BIANCO OPACO	P07281210C	
	NERO OPACO	P07281220C	

Accessories on request		
Humidifier	N08019033C	35,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting	N08011005	18,00 per linear metre

TECHNICAL DATA

Natural convection version

Model		E128 A BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output max	kW	11,1
Nominal thermal efficiency	%	86,6
Nominal consumption	kg/h	2,9
Weight	kg	239

Standard on versions with MULTIFUOCO SYSTEM® or SYSTEM® PLUS

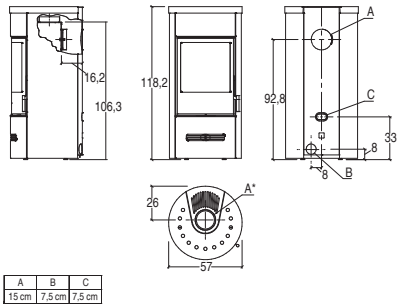
Model		E128 A BCS
Type		SL32-03
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output max	kW	11,0
Nominal thermal efficiency	%	87,2
Nominal consumption	kg/h	2,8
Weight	kg	239

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES Trend LINE

E129 M Hermetic



A	B	C
15 cm	7,5 cm	7,5 cm

GENERAL CHARACTERISTICS

- Multifuoco System®: 4 speed levels, manually or automatically controlled
- Heating: Natural convection / Ductable forced ventilation
- Front ventilation: adjustable air vent in the version with Multifuoco System®
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.310,00**
Firebox with cladding	BIANCO OPACO	P07290010C	
	NERO OPACO	P07290020C	

		CODE	EURO
VERSION	STANDARD WITH MULTIFUOCO SYSTEM®		
TOTAL STOVE			**4.235,00**
Firebox with cladding	BIANCO OPACO	P07290310C	
	NERO OPACO	P07290320C	

		CODE	EURO
VERSION	STANDARD WITH MULTIFUOCO PLUS SYSTEM®		
TOTAL STOVE			**4.420,00**
Firebox with cladding	BIANCO OPACO	P07290410C	
	NERO OPACO	P07290420C	

Accessories on request		
Humidifier	N08019035C	35,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting	N08011005	18,00 per linear metre

TECHNICAL DATA

Natural convection version

Model		E129 M
Type		SL310-04
Room heating capacity (min - max)	m^3	135 - 230
Nominal heat output max	kW	7,9
Nominal thermal efficiency	%	85,7
Nominal consumption	kg/h	2,2
Weight	kg	163

Standard on versions with MULTIFUOCO SYSTEM® or SYSTEM® PLUS

Model		E129 M
Type		SL310-08
Room heating capacity (min - max)	m^3	135 - 230
Nominal heat output max	kW	7,9
Nominal thermal efficiency	%	85,7
Nominal consumption	kg/h	2,2
Weight	kg	163

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

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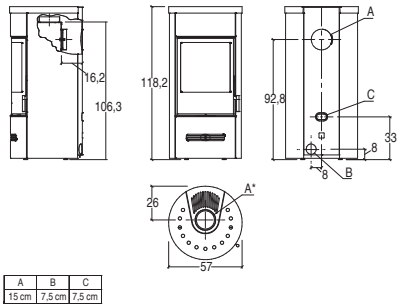
WOOD-BURNING STOVES Trend LINE

E129 M Hermetic BCS



A	B	C
15 cm	7,5 cm	7,5 cm

GENERAL CHARACTERISTICS

- Multifuoco System®: 4 speed levels, manually or automatically controlled
- Heating: Natural convection / Ductable forced ventilation
- Front ventilation: adjustable air vent in the version with Multifuoco System®
- Cladding / Top surface: steel / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® - Skamolex / cast iron
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue outlet position: top or rear
- Humidifier: optional
- Glass cleaning: continuous air flow
- Pre-heated primary and secondary air: electronically controlled
- Pre-set tertiary air: pre-heated
- Burn Control System: yes
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.895,00**
Firebox with cladding	BIANCO OPACO	P07290110C	
	NERO OPACO	P07290120C	

		CODE	EURO
VERSION	STANDARD WITH MULTIFUOCO PLUS SYSTEM®		
TOTAL STOVE			**4.520,00**
Firebox with cladding	BIANCO OPACO	P07290210C	
	NERO OPACO	P07290220C	

Accessories on request		
Humidifier	N08019035C	35,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting	N08011005	18,00 per linear metre

TECHNICAL DATA

Natural convection version

Model		E129 M BCS
Type		SL311-04
Room heating capacity (min - max)	m³	130 - 225
Nominal heat output max	kW	7,8
Nominal thermal efficiency	%	87,6
Nominal consumption	kg/h	2,1
Weight	kg	163

Standard on versions with MULTIFUOCO SYSTEM® or SYSTEM® PLUS

Model		E129 M BCS
Type		SL311-08
Room heating capacity (min - max)	m³	130 - 225
Nominal heat output max	kW	7,8
Nominal thermal efficiency	%	87,6
Nominal consumption	kg/h	2,1
Weight	kg	163

Laboratory data obtained in the configuration with upper flue outlet and Piazzetta smoke duct, L 100 cm, for connection to the flue. The smoke duct is already included in thefirebox package and is an integral part of the model.

A+ ENERGY EFFIC. CLASS

WOOD-BURNING STOVES - HERMETIC - BCS - WITH OVEN - QUBE

Accessories

MULTIFUOCO SYSTEM®

ITEM		COMPATIBLE MODELS	CODE	EURO
	Multifuoco System®	Series E929 Hermetic - ROUND Hermetic	P08027400C	690,00
		BONNY - THELMA	P08020720C	700,00
		E911	P08020150C	690,00
		Series E928	P08020410C	690,00
		E900 M	P08020170C	690,00
		Series QUBE	P08020340C	620,00

MULTIFUOCO SYSTEM PLUS

ITEM		COMPATIBLE MODELS	CODE	EURO
	Multifuoco System Plus	Series E929 Hermetic - ROUND Hermetic	P08027420C	850,00
		Series E929 Hermetic BCS - ROUND Hermetic BCS	P08027410C	435,00
		Series E928 Hermetic BCS	P08020700C	435,00
		BONNY - THELMA	P08020730C	865,00
		E911	P08020550C	860,00
		Series E928	P08020500C	850,00
		E900 M	P08020510C	860,00
		Series QUBE	P08020420C	795,00

HSS HEAT STORAGE SYSTEM - CONVECTIVE HOT AIR ADJUSTER KIT

ITEM		WEIGHT	COMPATIBLE MODELS	CODE	EURO
	HSS kit	49 kg	CIRCLE Hermetic - CIRCLE Hermetic BCS E924 Hermetic - E924 Hermetic BCS E924 M Hermetic - E924 M Hermetic BCS E124 Hermetic - E124 Hermetic BCS	P08060130C	410,00
		114 kg	E924-H Hermetic - E924-H Hermetic BCS E924 A-H Hermetic - E924 A-H Hermetic BCS	P08060140C	675,00
		45 kg	E928 - E928 Hermetic BCS E128 - E128 Hermetic BCS	P08061600C	360,00
		60 kg	E928 C - E928 C Hermetic BCS	P08061630C	525,00
		300 kg	E928 C-H - E928 C-H Hermetic BCS	P08061650C	2.270,00
		190 kg	E928 C-M - E928 C-M Hermetic BCS	P08061640C	1.360,00
		250 kg	E928-H - E928-H Hermetic BCS	P08061620C	1.870,00
		90 kg	E928-M - E928-M Hermetic BCS	P08061610C	715,00
	HSS kit	50 kg	E929 C Hermetic - E929 C Hermetic BCS	P08019020C	525,00
		216 kg	E929 C-H Hermetic - E929 C-H Hermetic BCS	P08019050C	1.585,00
		166 kg	E929 D-H Hermetic - E929 D-H Hermetic BCS E929 M-H Hermetic - E929 M-H Hermetic BCS	P08019010C	1.110,00
		67 kg	E929 T Hermetic - E929 T Hermetic BCS	P08019030C	650,00
		34 kg	ROUND-M Hermetic - ROUND-M Hermetic BCS	P08019040C	525,00
		133 kg	ROUND-H Hermetic - ROUND-H Hermetic BCS	P08019060C	980,00
	Convective hot air adjustment kit	-	E929 D-H Hermetic - E929 D-H Hermetic BCS E929 M-H Hermetic - E929 M-H Hermetic BCS	P08060280C	405,00
		-	E929 T Hermetic - E929 T Hermetic BCS	P08060290C	315,00
		-	ROUND-M Hermetic - ROUND-M Hermetic BCS ROUND-H Hermetic - ROUND-H Hermetic BCS	P08060300C	315,00
		-	E929 C Hermetic - E929 C Hermetic BCS E929 C-H Hermetic - E929 C-H Hermetic BCS	P08060740C	315,00

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WOOD-BURNING STOVES - HERMETIC - BCS - WITH OVEN - QUBE

Accessories

ACCESSORIES FOR HOT AIR DUCTING

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Rear hot air ducting union kit for E929 C - E929 C-H		1	P08060800C	75,00
	Rear air vent kit E928 C		1	P08061390C	225,00
	Flexible aluminium pipe [1]	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	Aluminium Y connector for wood-burning stoves [2]	Ø 7,5	10	N08011006	30,00
	90° aluminium bend	Ø 7,5	10	N08011007	30,00
	Pipe clamp	Ø 7,5	50	N08011008	3,00
	Connector sleeve	Ø 7,5	50	N08011009	10,00

[1] Available in 30 meter roll, minimum order quantity: 1 meter.
[2] For connecting the Multifuoco System fan of all wood stove models to the flex pipe for ducting hot air. Can also be used for branching the hot air ducts.

AIR VENTS

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Air vent with closure, enamelled white	L 25 x H 12 Ø 7,5	10	N08011001	55,00
	Wall air vent with closure, enamelled white	L 25 x H 11 Ø 7,5	6	N08011002	79,00
	Wall air vent, blasted steel	L 22 x H 5 Ø 7,5	1	NI08012400-0	146,00
	Wall air vent, black enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014190-0	109,00
	Wall air vent, white enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014400-0	109,00
	Air vent without closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011003	61,00
	Air vent with closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011004	67,00

ACCESSORIES FOR BURN CONTROL SYSTEM

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Flexible aluminium pipe for BCS connection	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	90° Aluminium bend connector for BCS	Ø 7,5	10	N08011007	30,00
	Clamp for BCS	Ø 7,5	50	N08011008	3,00
	Connector sleeve for BCS	Ø 7,5	50	N08011009	10,00
	Aeration grille with spring for wall hole Ø 6,0 - 7,5 cm	Ø 6,0 - 7,5 cm	1	N08010014	5,00

WOOD-BURNING STOVES - HERMETIC - BCS - WITH OVEN - QUBE

Accessories

COMBUSTION AIR KIT AND ACCESSORIES

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Combustion air kit	E911	P08011670C	130,00
	Combustion air kit	Series E928	P08061410C	175,00
	Combustion air kit for cladding for rear flue outlet and non-rotating stove base	Series E924 Hermetic - Series E924 Hermetic BCS CIRCLE - E924-H - E924 A-H excluded	P08060200C	170,00
	Combustion air kit for cladding for upper flue outlet and rotating stove base	Series E924 Hermetic - Series E924 Hermetic BCS CIRCLE Hermetic - CIRCLE Hermetic BCS	P08060220C	80,00
	Wall combustion air pipe cover kit for non-rotating stove base	CIRCLE Hermetic - CIRCLE Hermetic BCS	P08060820C	85,00
	Flexible aluminium pipe Ø 7,5 cm for combustion air	All models excluded Series E928	N08011005	18,00 per linear metre
	Flexible aluminium pipe Ø 12 cm for combustion air	Series E928	P08010360	32,00 per pack (3 metres)
	Aeration grille with spring for wall hole Ø 6,0 - 7,5 cm	All models excluded Series E928	N08010014	5,00
	Aeration grille with spring for wall hole Ø 12,0 - 15,0 cm	Series E928	N08010015	5,00

EXTERNAL AIR INTAKE GRILLE

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Adjustable external air intake grille 15 x 20 cm with remote control	All models	N08010003	164,00
	Black painted adjustable external air intake grille 15 x 20 cm with manual control	All models	N08010005	75,00
	White painted adjustable external air intake grille 17,5 x 27,5 cm with manual control	All models	N08010007	37,00

OPTIONAL FLUE OUTLET KIT

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Rear flue kit E124/E924/E924 M/CIRCLE	CIRCLE Hermetic - CIRCLE Hermetic BCS E924 Hermetic - E924 Hermetic BCS E924 M Hermetic - E924 M Hermetic BCS E124 Hermetic - E124 Hermetic BCS	P08060180C	105,00
	Rear flue outlet coupling	QUBE 3 - QUBE 4	P08017600	104,00
	Rear hot air ducting union kit	E929 C Hermetic - E929 C Hermetic BCS E929 C-H Hermetic - E929 C-H Hermetic BCS	P08060800C	75,00

HUMIDIFIER

ITEM	COMPATIBLE MODELS	CODE	EURO
Humidifier for Trend Line series	Series E124	N08019034C	35,00
	Series E128	N08019033C	35,00
	Series E129	N08019035C	35,00

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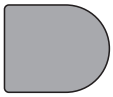
WOOD-BURNING STOVES - HERMETIC - BCS - WITH OVEN - QUBE

Accessories

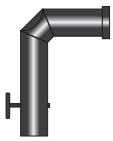
ASH VACUUM CLEANER

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Ash vacuum cleaner	All models	N08019040C	95,00

FLOOR PROTECTION

	ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	Rectangular steel floor plate	All models	100x120	P08024300C	310,00
	Round edged steel floor plate	All models	100x120	P08024310C	310,00

For stoves: BONNY, THELMA, QUBE, E911, E124, E128, E129, E924, E928, E929

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe	L 25	150	P08025020	48,00
		L 50	150	P08025050	67,00
		L 100	150	P08025080	104,00
	Pipe with damper	L 50	150	P08025100	85,00
		L 100	150	P08025140	122,00
	Bend 90° (2x45°) with inspection	L 32 x H 32	150	P08025200	91,00
	Bend 45° with inspection	L 25 x H 30	150	P08025230	85,00
	Bend 45°	L 17 x H 17	150	P08025260	67,00
	Bend 90° (2x45°) w/damper and inspection	L 70 x H 45	150	P08025170	189,00
	Wall connector	-	150	P08025290	15,00
	Damper	-	150	P08025350	48,00
	Flue ring	-	150	P08025320	37,00

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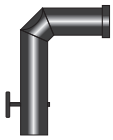
WOOD-BURNING STOVES - HERMETIC - BCS - WITH OVEN - QUBE

Accessories

For stoves: E900

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe	L 25	180	P08025030	55,00
		L 50	180	P08025060	74,00
		L 100	180	P08025090	110,00
	Pipe with damper for stove 900	L 50	180	P08025110	85,00
		L 100	180	P08025150	127,00
	Bend 90° (2x45°) with inspection	L 32 x H 32	180	P08025210	104,00
	Bend 45° with inspection	L 25 x H 30	180	P08025240	91,00
	Bend 45°	L 17 x H 17	180	P08025270	74,00
	90° bend (2x45°) w/damper and inspection port for stove 900	L 70 x H 45	180	P08025180	201,00
	Wall connector	-	180	P08025300	51,00
	Damper	-	180	P08025360	55,00
	Flue ring	-	180	P08025330	42,00

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STUBOTTO - WOOD-BURNING

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Accessories 169

WOOD-BURNING STUBOTTO

Data charts

Technical data	Units	BRUNICO	BRUNICO BCS
Forced ventilation		**-**	**-**
Opzional Forced air		**yes**	**yes**
Ductable		**yes**	**yes**
Natural convection		**yes**	**yes**
Airtight		**-**	**yes**
Oven		**-**	**-**
Model		BRUNICO	BRUNICO BCS
Type		SL31-01	SL32-01
Energy efficiency class		A+	A+
Room heating capacity *	m³	185 - 315	185 - 320
Nominal heat output	kW	5,5 - 11,0	5,5 - 11,1
Nominal thermal efficiency	%	83,1 - 86,0	84,8 - 86,6
Nominal consumption	kg/h	1,5 - 2,9	1,4 - 2,9
Standard flue outlet Ø	cm	15	15
Dimensions W x D x H	cm	73 x 58 x 145,7	73 x 58 x 145,7
Weight	kg	272	280
Weight with steel support	kg	-	-
Weight with marble support	kg	-	-
Optional bench in wood weight	kg	-	-
Oven W x D x H	cm	-	-
Heating		Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection
Front ventilation		directional air vent	directional air vent
Cladding		majolica	majolica
Stove		steel	airtight, steel
Firebox		Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® / cast iron	Aluker® / cast iron
Door / Handle		cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
Ceramic glass		-	-
Removable ash drawer		yes	yes
Removable ash tray		-	-
Oven		-	-
Standard flue outlet position		top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)
Primary and secondary air		adjustable	electronically controlled - pre-heated
Pre-set tertiary air		pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow
Forced convection kit		-	-
Combustion air kit		optional	-
Ash vacuum cleaner		optional	optional
Installation		wall - corner	wall - corner
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* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

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WOOD-BURNING STUBOTTO

Data charts

CANAZEI	CANAZEI BCS	ORTISEI	ORTISEI BCS	STUBOTTO C
-	-	-	-	-
yes	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**
-	**yes**	-	**yes**	-
-	-	-	-	-
CANAZEI	CANAZEI BCS	ORTISEI	ORTISEI BCS	STUBOTTO C
SL31-01	SL32-01	SL31-01	SL32-01	SL150-01
A+	A+	A+	A+	A
185 - 315	185 - 320	185 - 315	185 - 320	185 - 315
5,5 - 11,0	5,5 - 11,1	5,5 - 11,0	5,5 - 11,1	5,3 - 11,0
83,1 - 86,0	84,8 - 86,6	83,1 - 86,0	84,8 - 86,6	81,0 - 80,0
1,5 - 2,9	1,4 - 2,9	1,5 - 2,9	1,4 - 2,9	1,4 - 3,1
15	15	15	15	18
75 x 59 x 146,2	75 x 59 x 146,2	100 x 58 x 146,7	100 x 58 x 146,7	92 x 58 x 151
288	290	327	340	312
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
directional air vent	directional air vent	directional air vent	directional air vent	air vent
majolica	majolica	majolica	majolica	majolica
steel	airtight, steel	steel	airtight, steel	steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / cast iron	Aluker® / Aluker®
cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone	painted steel with self-cleaning ceramic glass resistant up to 750°C / detachable
-	-	-	-	-
yes	yes	yes	yes	-
-	-	-	-	-
-	-	-	-	-
top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top or rear (anticondensation intalation standard on top flue version)	top
adjustable	electronically controlled - pre-heated	adjustable	electronically controlled - pre-heated	manually adjustable
pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
-	-	-	-	-
optional	-	optional	-	optional
optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
164	165	166	167	168

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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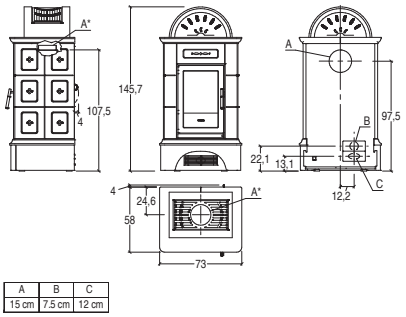
STUBOTTO - WOOD-BURNING

BRUNICO



A	B	C
15 cm	7.5 cm	12 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**5.055,00**
Cladding	Dome, sides and surrounds Bianco	P15090300C	1.690,00
	Dome Bianco Antico, sides and surrounds Blu Verdemare	P15090113C	1.690,00
	Dome Bianco Antico, sides and surrounds Canapa	P15090353C	1.690,00
	Dome Bianco Antico, sides and surrounds Terra Bruna	P15090323C	1.690,00
	Dome Bianco Antico, sides and surrounds Verde Mirto	P15090253C	1.690,00
TOTAL PRICE			**5.420,00**
Cladding	Dome and sides Bianco Antico. Surrounds, side and dome decorations Blu Verdemare	P15090112C	2.055,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Canapa	P15090352C	2.055,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Terra Bruna	P15090322C	2.055,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Verde Mirto	P15090252C	2.055,00
Stove	Wood-burning firebox SL30	P07030000C	3.255,00
Essential kit	Top kit element (necessary for instaltion)	P08015450C	110,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

Model		BRUNICO
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	272

A+ ENERGY EFFIC. CLASS

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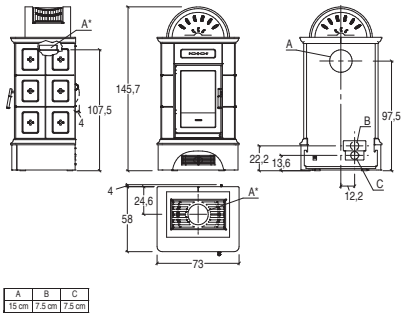
STUBOTTO - WOOD-BURNING

BRUNICO BCS



A	B	C
15 cm	7.5 cm	7.5 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Glass cleaning: continuous air flow
- Primary and secondary air: electronically controlled - pre-heated
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**6.045,00**
Cladding	Dome, sides and surrounds Bianco	P15090300C	1.690,00
	Dome Bianco Antico, sides and surrounds Blu Verdemare	P15090113C	1.690,00
	Dome Bianco Antico, sides and surrounds Canapa	P15090353C	1.690,00
	Dome Bianco Antico, sides and surrounds Terra Bruna	P15090323C	1.690,00
	Dome Bianco Antico, sides and surrounds Verde Mirto	P15090253C	1.690,00
TOTAL PRICE			**6.410,00**
Cladding	Dome and sides Bianco Antico. Surrounds, side and dome decorations Blu Verdemare	P15090112C	2.055,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Canapa	P15090352C	2.055,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Terra Bruna	P15090322C	2.055,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Verde Mirto	P15090252C	2.055,00
Stove	Firebox SL30 Ermetico Burn Control System	P07030100C	4.245,00
Essential kit	Top kit element (necessary for instaltion)	P08015450C	110,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

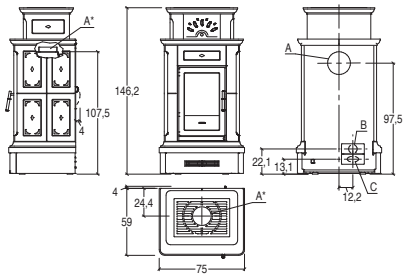
TECHNICAL DATA

Model		BRUNICO BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	280

A+
ENERGY EFFIC. CLASS

STUBOTTO - WOOD-BURNING

CANAZEI



A	B	C
15 cm	7.5 cm	12 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**5.250,00**
Cladding	Dome, sides and surrounds Bianco	P15091300C	1.885,00
	Dome, sides and surrounds Blu Verdemare	P15091110C	1.885,00
	Dome, sides and surrounds Canapa	P15091350C	1.885,00
	Dome, sides and surrounds Terra Bruna	P15091320C	1.885,00
	Dome, sides and surrounds Verde Mirto	P15091250C	1.885,00
TOTAL PRICE			**5.615,00**
Cladding	Dome, sides and surrounds Bianco Antico. Side and dome decorations Blu Verdemare	P15091114C	2.250,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Canapa	P15091354C	2.250,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Terra Bruna	P15091324C	2.250,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Verde Mirto	P15091254C	2.250,00
Stove	Wood-burning firebox SL30	P07030000C	3.255,00
Essential kit	Top kit element (necessary for installtion)	P08015460C	110,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

Model		CANAZEI
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	288

A+
ENERGY EFFIC. CLASS

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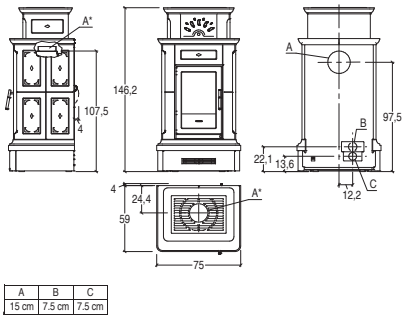
STUBOTTO - WOOD-BURNING

CANAZEI BCS



A	B	C
15 cm	7.5 cm	7.5 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Glass cleaning: continuous air flow
- Primary and secondary air: electronically controlled - pre-heated
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**6.240,00**
Cladding	Dome, sides and surrounds Bianco	P15091300C	1.885,00
	Dome, sides and surrounds Blu Verdemare	P15091110C	1.885,00
	Dome, sides and surrounds Canapa	P15091350C	1.885,00
	Dome, sides and surrounds Terra Bruna	P15091320C	1.885,00
	Dome, sides and surrounds Verde Mirto	P15091250C	1.885,00
TOTAL PRICE			**6.605,00**
Cladding	Dome, sides and surrounds Bianco Antico. Side and dome decorations Blu Verdemare	P15091114C	2.250,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Canapa	P15091354C	2.250,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Terra Bruna	P15091324C	2.250,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Verde Mirto	P15091254C	2.250,00
Stove	Firebox SL30 Ermetico Burn Control System	P07030100C	4.245,00
Essential kit	Top kit element (necessary for installtion)	P08015460C	110,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

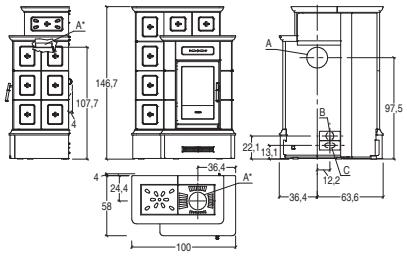
TECHNICAL DATA

Model		CANAZEI BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	290

A+ ENERGY EFFIC. CLASS

STUBOTTO - WOOD-BURNING

ORTISEI



A	B	C
15 cm	7.5 cm	12 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Glass cleaning: continuous air flow
- Primary and secondary air: adjustable
- Pre-set tertiary air: pre-heated
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**7.085,00**
Cladding	Dome, sides and surrounds Bianco	P15092300C	2.635,00
	Dome, sides and surrounds Blu Verdemare	P15092110C	2.635,00
	Dome, sides and surrounds Canapa	P15092350C	2.635,00
	Dome, sides and surrounds Terra Bruna	P15092320C	2.635,00
	Dome, sides and surrounds Verde Mirto	P15092250C	2.635,00
TOTAL PRICE			**7.470,00**
Cladding	Dome, sides and surrounds Bianco Antico. Side and dome decorations Blu Verdemare	P15092114C	3.020,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Canapa	P15092354C	3.020,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Terra Bruna	P15092324C	3.020,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Verde Mirto	P15092254C	3.020,00
Stove	Wood-burning firebox SL30	P07030000C	3.255,00
Essential kit	Support kit (necessary for installtion)	P08014850C	1.195,00
Accessories on request			
Multifuoco System® single		P08020410C	690,00
Multifuoco System Plus single		P08020500C	850,00
Combustion air kit		P08061410C	175,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

TECHNICAL DATA

Model		ORTISEI
Type		SL31-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,5 - 11,0
Nominal thermal efficiency (min - max)	%	83,1 - 86,0
Nominal consumption (min - max)	kg/h	1,5 - 2,9
Weight	kg	327

A+ ENERGY EFFIC. CLASS

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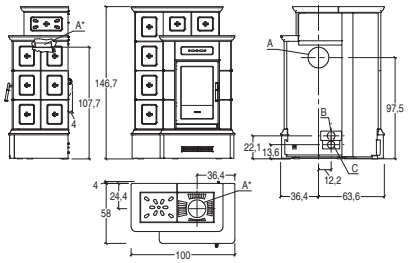
STUBOTTO - WOOD-BURNING

ORTISEI BCS



A	B	C
15 cm	7.5 cm	7.5 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System Plus with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: directional air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / cast iron
- Door / Handle: cast iron with self-cleaning ceramic glass resistant up to 750°C / steel and silicone
- Removable ash drawer: yes
- Standard flue position: top or rear (installation of anticondinzation standard on top flue version)
- Glass cleaning: continuous air flow
- Primary and secondary air: electronically controlled - pre-heated
- Pre-set tertiary air: pre-heated
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
TOTAL PRICE			**8.075,00**
Cladding	Dome, sides and surrounds Bianco	P15092300C	2.635,00
	Dome, sides and surrounds Blu Verdemare	P15092110C	2.635,00
	Dome, sides and surrounds Canapa	P15092350C	2.635,00
	Dome, sides and surrounds Terra Bruna	P15092320C	2.635,00
	Dome, sides and surrounds Verde Mirto	P15092250C	2.635,00
TOTAL PRICE			**8.460,00**
Cladding	Dome, sides and surrounds Bianco Antico. Side and dome decorations Blu Verdemare	P15092114C	3.020,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Canapa	P15092354C	3.020,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Terra Bruna	P15092324C	3.020,00
	Dome, sides and surrounds Bianco Antico. Side and dome decorations Verde Mirto	P15092254C	3.020,00
Stove	Firebox SL30 Ermetico Burn Control System	P07030100C	4.245,00
Essential kit	Support kit (necessary for installtion)	P08014850C	1.195,00
Accessories on request			
Multifuoco System Plus single		P08020700C	435,00
Flexible pipe Ø 7,5 cm for combustion air / hot air ducting		N08011005	18,00 per linear metre

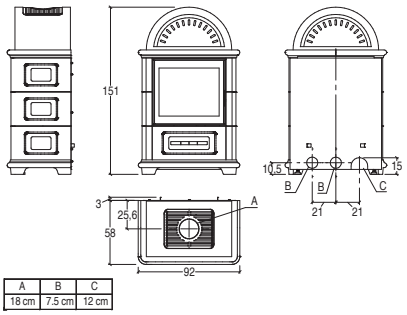
TECHNICAL DATA

Model		ORTISEI BCS
Type		SL32-01
Room heating capacity (min - max)	m^3	185 - 320
Nominal heat output (min - max)	kW	5,5 - 11,1
Nominal thermal efficiency (min - max)	%	84,8 - 86,6
Nominal consumption (min - max)	kg/h	1,4 - 2,9
Weight	kg	340

A+ ENERGY EFFIC. CLASS

STUBOTTO - WOOD-BURNING

STUBOTTO C



A	B	C
18 cm	7.5 cm	12 cm

GENERAL CHARACTERISTICS

- Heating: Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
- Front ventilation: air vent
- Cladding / Top surface: majolica / majolica
- Monobloc unit: steel
- Fire pit: Aluker®
- Smoke baffle plate / Brazier: Aluker® / Aluker®
- Door / Handle: painted steel with self-cleaning ceramic glass resistant up to 750°C / detachable
- Standard flue outlet position: top
- Glass cleaning: continuous air flow
- Primary and secondary air: manually adjustable
- Pre-set tertiary air: pre-heated
- Combustion air kit: optional
- Ash vacuum cleaner: optional
- Installation: wall - corner

		CODE	EURO
VERSION	- WITH FRONT AIR VENT		
TOTAL PRICE			**4.795,00**
Cladding	BIANCO	P15089300C	2.110,00
TOTAL PRICE			**5.145,00**
Cladding	Dome Bianco Antico. Sides, surrounds and dome decorations Canapa	P15089351C	2.460,00
	Dome Bianco Antico. Sides, surrounds and dome decorations Rosso Lava	P15089451C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Canapa	P15089352C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Terra Bruna	P15089322C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Verde Mirto	P15089252C	2.460,00
Stove	Firebox SL150	P04806020C	2.685,00
Accessories on request			
Multifuoco System® single		P08020390C	655,00
Multifuoco System Plus single		P08020460C	825,00
Combustion air kit (not compatible with Multifuoco System® and Multifuoco System Plus)		P08018250C	165,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

		CODE	EURO
VERSION	- WITHOUT FRONT AIR VENT		
TOTAL PRICE			**4.795,00**
Cladding	BIANCO	P15079300C	2.110,00
TOTAL PRICE			**5.145,00**
Cladding	Dome Bianco Antico. Sides, surrounds and dome decorations Canapa	P15079351C	2.460,00
	Dome Bianco Antico. Sides, surrounds and dome decorations Rosso Lava	P15079451C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Canapa	P15079352C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Terra Bruna	P15079322C	2.460,00
	Dome and sides Bianco Antico. Surrounds, side and dome decorations Verde Mirto	P15079252C	2.460,00
Stove	Firebox SL150	P04806020C	2.685,00
Accessories on request			
Multifuoco System® single		P08020390C	655,00
Multifuoco System Plus single		P08020460C	825,00
Combustion air kit (not compatible with Multifuoco System® and Multifuoco System Plus)		P08018250C	165,00
Flexible pipe Ø 12 cm for combustion air		P08010360	32,00 per pack (3 metres)

TECHNICAL DATA

Model		STUBOTTO C
Type		SL150-01
Room heating capacity (min - max)	m^3	185 - 315
Nominal heat output (min - max)	kW	5,3 - 11,0
Nominal thermal efficiency (min - max)	%	81,0 - 80,0
Nominal consumption (min - max)	kg/h	1,4 - 3,1
Weight	kg	312

A
ENERGY EFFIC. CLASS

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STUBOTTO - WOOD-BURNING

Accessories

MULTIFUOCO SYSTEM®

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Multifuoco System®	BRUNICO - CANAZEI - ORTISEI	P08020410C	690,00
		STUBOTTO C	P08020390C	655,00

MULTIFUOCO SYSTEM PLUS

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Multifuoco System Plus	BRUNICO - CANAZEI - ORTISEI	P08020500C	850,00
		BRUNICO BCS - CANAZEI BCS - ORTISEI BCS	P08020700C	435,00
		STUBOTTO C	P08020460C	825,00

ACCESSORIES FOR HOT AIR DUCTING

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Flexible aluminium pipe [1]	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	Aluminium Y connector for wood-burning stoves [2]	Ø 7,5	10	N08011006	30,00
	90° aluminium bend	Ø 7,5	10	N08011007	30,00
	Pipe clamp	Ø 7,5	50	N08011008	3,00
	Connector sleeve	Ø 7,5	50	N08011009	10,00

[1] Available in 30 meter roll, minimum order quantity: 1 meter.
[2] For connecting the Multifuoco System fan of all wood stove models to the flex pipe for ducting hot air. Can also be used for branching the hot air ducts.

AIR VENTS

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Air vent with closure, enamelled white	L 25 x H 12 Ø 7,5	10	N08011001	55,00
	Wall air vent with closure, enamelled white	L 25 x H 11 Ø 7,5	6	N08011002	79,00
	Wall air vent, blasted steel	L 22 x H 5 Ø 7,5	1	NI08012400-0	146,00
	Wall air vent, black enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014190-0	109,00
	Wall air vent, white enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014400-0	109,00
	Air vent without closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011003	61,00
	Air vent with closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011004	67,00

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STUBOTTO - WOOD-BURNING

Accessories

ACCESSORIES FOR BURN CONTROL SYSTEM

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Flexible aluminium pipe for BCS connection	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	90° Aluminium bend connector for BCS	Ø 7,5	10	N08011007	30,00
	Clamp for BCS	Ø 7,5	50	N08011008	3,00
	Connector sleeve for BCS	Ø 7,5	50	N08011009	10,00
	Aeration grille with spring for wall hole Ø 6,0 - 7,5 cm	Ø 6,0 - 7,5 cm	1	N08010014	5,00

COMBUSTION AIR KIT AND ACCESSORIES

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Combustion air kit	BRUNICO - CANAZEI - ORTISEI	P08061410C	175,00
		STUBOTTO C	P08018250C	165,00
	Flexible pipe Ø 7,5 cm for combustion air	BRUNICO - CANAZEI - ORTISEI	N08011005	18,00 per linear metre
	Flexible pipe Ø 12 cm for combustion air	STUBOTTO C	P08010360	32,00 per pack (3 metres)
	Aeration grille with spring for wall hole Ø 6,0-7,5 cm	All models	N08010014	5,00

EXTERNAL AIR INTAKE GRILLE

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Adjustable external air intake grille 15 x 20 cm with remote control	All models	N08010003	164,00
	Black painted adjustable external air intake grille 15 x 20 cm with manual control	All models	N08010005	75,00
	White painted adjustable external air intake grille 17,5 x 27,5 cm with manual control	All models	N08010007	37,00

ASH VACUUM CLEANER

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Ash vacuum cleaner	All models	N08019040C	95,00

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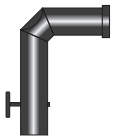
STUBOTTO - WOOD-BURNING

Accessories

PIPES - BENDS - CONNECTORS FOR WOOD-BURNING STUBOTTO

Aluminium coated steel connecting flue pipes single wall, 2 mm thick, V2 corrosion resistance class, EN 1856-2 compliant

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe	L 25	150	P08025020	48,00
		L 50	150	P08025050	67,00
		L 100	150	P08025080	104,00
		L 25	180	P08025030	55,00
		L 50	180	P08025060	74,00
		L 100	180	P08025090	110,00
	Pipe with damper	L 50	150	P08025100	85,00
		L 100	150	P08025140	122,00
		L 50	180	P08025110	85,00
		L 100	180	P08025150	127,00
	Bend 90° (2x45°) with inspection	L 32 x H 32	150	P08025200	91,00
		L 32 x H 32	180	P08025210	104,00
	Bend 45° with inspection	L 25 x H 30	150	P08025230	85,00
		L 25 x H 30	180	P08025240	91,00
	Bend 45°	L 17 x H 17	150	P08025260	67,00
		L 17 x H 17	180	P08025270	74,00
	Bend 90° (2x45°) w/damper and inspection	L 70 x H 45	150	P08025170	189,00
		L 70 x H 45	180	P08025180	201,00
	Wall connector	-	150	P08025290	15,00
		-	180	P08025300	51,00
	Damper	-	150	P08025350	48,00
		-	180	P08025360	55,00
	Flue ring	-	150	P08025320	37,00
		-	180	P08025330	42,00

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STOVE-FIREPLACES

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STOVE-FIREPLACES

Data charts

Technical data	Units	BERNA MC 65/60	BERNA MC 70/51	BERNA MC 90/44
Opzional Forced air		**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**
Airtight		-	-	-
Oven		-	-	-
Model		BERNA	BERNA	BERNA
Type		MC 65/60	MC 70/51	MC 90/44
Energy efficiency class		A	A	A
Room heating capacity *	m³	185 - 315	185 - 315	205 - 350
Nominal heat output	kW	11,0	11,0	12,0
Nominal thermal efficiency	%	80	79	79.3
Nominal consumption	kg/h	3.1	2,9	3,2
Standard flue outlet Ø	cm	18	18	20
Dimensions W x D x H	cm	75 x 53 x 141,6	80 x 53 x 132,6	100 x 53 x 125,6
Weight	kg	264	246	262
Heating		Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
Front ventilation		air vent	air vent	air vent
Cladding		majolica	majolica	majolica
Stove		steel	steel	steel
Firebox		Aluker®	Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®
Door / Handle		painted steel / detachable	painted steel / detachable	painted steel / detachable
Ceramic glass		resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
Standard flue outlet position		top	top	top
Primary and secondary air		manually adjustable	manually adjustable	manually adjustable
Pre-set tertiary air		pre-heated	pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow
Combustion air kit		optional	optional	optional
Ash vacuum cleaner		optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner
Page		181	181	181

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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STOVE-FIREPLACES

Data charts

BERNA MC 120/48	BERNA MC 80/64 BL	BERNA MC 85/55 BL	BERNA MC 105/48 BL	BERNA MC 133/52 BL
yes	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-
-	-	-	-	-
BERNA	BERNA	BERNA	BERNA	BERNA
MC 120/48	MC 65/60	MC 70/51	MC 90/44	MC 120/48
A	A	A	A	A
235 - 405	185 - 315	185 - 315	205 - 350	235 - 405
14,0	11,0	11,0	12,0	14,0
78,9	80	79	79,0	79,0
3,8	3,1	2,9	3,2	3,8
20	18	18	20	20
128 x 53 x 129,6	89,6 x 53 x 145	94,6 x 53 x 136	114,6 x 53 x 129	142,6 x 53 x 133
332	321	310	305	426
Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
air vent	air vent	air vent	air vent	air vent
majolica	majolica	majolica	majolica	majolica
steel	steel	steel	steel	steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®
painted steel / detachable	painted steel / detachable	painted steel / detachable	painted steel / detachable	painted steel / detachable
resistant up to 750°C	resistant up to 750°C	resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
top	top	top	top	top
manually adjustable	manually adjustable	manually adjustable	manually adjustable	manually adjustable
pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
optional	optional	optional	optional	optional
optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
181	181	181	181	181

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STOVE-FIREPLACES

Data charts

Technical data	Units	DAVOS MC 65/60	DAVOS MC 70/51	DAVOS MC 90/44
Opzional Forced air		**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**
Airtight		-	-	-
Oven		-	-	-
Model		DAVOS	DAVOS	DAVOS
Type		MC 65/60	MC 70/51	MC 90/44
Energy efficiency class		A	A	A
Room heating capacity *	m³	185 - 315	185 - 315	205 - 350
Nominal heat output	kW	11,0	11,0	12,0
Nominal thermal efficiency	%	80	79	79.3
Nominal consumption	kg/h	3.1	2,9	3,2
Standard flue outlet Ø	cm	18	18	20
Dimensions W x D x H	cm	75 x 53 x 185,5	80 x 53 x 176,5	100 x 53 x 169,5
Weight	kg	291	270	284
Heating		Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
Front ventilation		air vent	air vent	air vent
Cladding		majolica	majolica	majolica
Stove		steel	steel	steel
Firebox		Aluker®	Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®
Door / Handle		painted steel / detachable	painted steel / detachable	painted steel / detachable
Ceramic glass		resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
Standard flue outlet position		top	top	top
Primary and secondary air		manually adjustable	manually adjustable	manually adjustable
Pre-set tertiary air		pre-heated	pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow
Combustion air kit		optional	optional	optional
Ash vacuum cleaner		optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner
Page		182	182	182

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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STOVE-FIREPLACES

Data charts

DAVOS MC 120/48	DAVOS MC 80/64 BL	DAVOS MC 85/55 BL	DAVOS MC 105/48 BL	DAVOS MC 133/52 BL
yes	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-
-	-	-	-	-
DAVOS	DAVOS	DAVOS	DAVOS	DAVOS
MC 120/48	MC 65/60	MC 70/51	MC 90/44	MC 120/48
A	A	A	A	A
235 - 405	185 - 315	185 - 315	205 - 350	235 - 405
14,0	11,0	11,0	12,0	14,0
78,9	80	79	79,0	79,0
3,8	3,1	2,9	3,2	3,8
20	18	18	20	20
128 x 53 x 173,5	89,6 x 53 x 189	94,6 x 53 x 180	114,6 x 53 x 173	142,6 x 53 x 177
327	352	338	351	514
Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
air vent	air vent	air vent	air vent	air vent
majolica	majolica	majolica	majolica	majolica
steel	steel	steel	steel	steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®
painted steel / detachable	painted steel / detachable	painted steel / detachable	painted steel / detachable	painted steel / detachable
resistant up to 750°C	resistant up to 750°C	resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
top	top	top	top	top
manually adjustable	manually adjustable	manually adjustable	manually adjustable	manually adjustable
pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
optional	optional	optional	optional	optional
optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
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STOVE-FIREPLACES

Data charts

Technical data	Units	LUGANO MC 65/60	LUGANO MC 70/51	LUGANO MC 90/44
Opzional Forced air		**yes**	**yes**	**yes**
Ductable		**yes**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**
Airtight		-	-	-
Oven		-	-	-
Model		LUGANO	LUGANO	LUGANO
Type		MC 65/60	MC 70/51	MC 90/44
Energy efficiency class		A	A	A
Room heating capacity *	m³	185 - 315	185 - 315	205 - 350
Nominal heat output	kW	11,0	11,0	12,0
Nominal thermal efficiency	%	80	79	79.3
Nominal consumption	kg/h	3.1	2,9	3,2
Standard flue outlet Ø	cm	18	18	20
Dimensions W x D x H	cm	75 x 53 x 141	80 x 53 x 132	100 x 53 x 125
Weight	kg	263	245	260
Heating		Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
Front ventilation		air vent	air vent	air vent
Cladding		majolica	majolica	majolica
Stove		steel	steel	steel
Firebox		Aluker®	Aluker®	Aluker®
Smoke baffle plate / Brazier		Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®
Door / Handle		painted steel / detachable	painted steel / detachable	painted steel / detachable
Ceramic glass		resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
Standard flue outlet position		top	top	top
Primary and secondary air		manually adjustable	manually adjustable	manually adjustable
Pre-set tertiary air		pre-heated	pre-heated	pre-heated
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow
Combustion air kit		optional	optional	optional
Ash vacuum cleaner		optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner
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* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

Data obtained using beech wood with moisture content below 16%. Consumption varies according to the type of wood used.

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STOVE-FIREPLACES

Data charts

LUGANO MC 120/48	LUGANO MC 80/64 BL	LUGANO MC 85/55 BL	LUGANO MC 105/48 BL	LUGANO MC 133/52 BL
yes	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**
-	-	-	-	-
-	-	-	-	-
LUGANO	LUGANO	LUGANO	LUGANO	LUGANO
MC 120/48	MC 65/60	MC 70/51	MC 90/44	MC 120/48
A	A	A	A	A
235 - 405	185 - 315	185 - 315	205 - 350	235 - 405
14,0	11,0	11,0	12,0	14,0
78,9	80	79	79,0	79,0
3,8	3,1	2,9	3,2	3,8
20	18	18	20	20
128 x 53 x 129	89,6 x 53 x 144	94,6 x 53 x 135	114,6 x 53 x 128	142,6 x 53 x 132
331	320	308	304	420
Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection	Multifuoco System® with 4 speed levels, optional. Ductable hot air / Natural convection
air vent	air vent	air vent	air vent	air vent
majolica	majolica	majolica	majolica	majolica
steel	steel	steel	steel	steel
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®	Aluker® / Aluker®
painted steel / detachable	painted steel / detachable	painted steel / detachable	painted steel / detachable	painted steel / detachable
resistant up to 750°C	resistant up to 750°C	resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
top	top	top	top	top
manually adjustable	manually adjustable	manually adjustable	manually adjustable	manually adjustable
pre-heated	pre-heated	pre-heated	pre-heated	pre-heated
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
optional	optional	optional	optional	optional
optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
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STOVE-FIREPLACES

Data charts

Technical data	Units	BERNA P973	BERNA P973
		Version 11,0 kW	Version 15,0 kW
Forced ventilation		optional	optional
Ductable		optional	optional
Natural convection		yes	yes
Airtight		-	-
Oven		-	-
Model		BERNA	BERNA
Type		SP140-01	SP140-02
Energy efficiency class		A+	A+
Room heating capacity *	m³	185 - 320	255 - 435
Firebox heat output	kW	12,8	18
Nominal heat output (min - max)	kW	3,3 - 11,0	3,3 - 15,0
Thermal efficiency (min - max)	%	87,2 - 86,7	87,2 - 83,9
Nominal consumption (min - max)	kg/h	0,8 - 2,7	0,8 - 4,2
Electric power consumption	W	150 - 430	150 - 430
Standard flue outlet Ø	cm	8	8
Hopper capacity	kg	60	60
Dimensions W x D x H	cm	75,1 x 59 x 141,6	75,1 x 59 x 141,6
Weight	kg	284	284
Heating		Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air	Multifuoco System® with 4 speed levels, manually or automatically controlled. Ductable hot air
Dual Power System		yes	yes
Front ventilation		standard, directional air vent	standard, directional air vent
Eco / Energy Saving function		yes / yes	yes / yes
Cladding / Top surface		majolica / majolica	majolica / majolica
Stove		steel	steel
Firebox		cast iron	cast iron
Smoke baffle plate / Brazier		cast iron / steel	cast iron / steel
Door / Handle		cast iron / detachable	cast iron / detachable
Ceramic glass		resistant up to 750°C	resistant up to 750°C
Removable ash drawer		yes	yes
Standard flue outlet position		LH rear	LH rear
LCD remote control		yes	yes
Display with digital controls		yes	yes
Power level		5	5
Ambient probe for temperature control		standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames
Pellet level sensor		yes	yes
Brazier cleaning intervals		yes	yes
Glass cleaning system		continuous air flow	continuous air flow
WiFi module- Bluetooth for App MyPIAZZETTA		optional	optional
Ash vacuum cleaner		optional	optional
Installation		wall - corner	wall - corner
Page		184	184

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

Data obtained under laboratory conditions using pellets with heat production rated at greater than or equal to 4.9 kWh/kg. Consumption varies according to the dimensions and type of pellets used.

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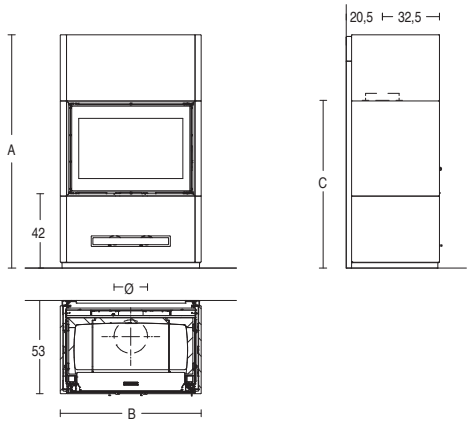
STOVE-FIREPLACES

BERNA wood



MODEL	TYPE	ENERGY EFFICIENCY CLASS	NOMINAL HEAT OUTPUT (KW)	NOMINAL THERMAL EFFICIENCY (%)	NOMINAL CONSUMPTION (KG/H)	WEIGHT (KG)	A (CM)	B (CM)	C (CM)	Ø (CM)
BERNA MC 65/60	MC 65/60	A	11,0	80	3.1	264	141,6	75	104	18
BERNA MC 70/51	MC 70/51	A	11,0	79	2,9	246	132,6	80	95	18
BERNA MC 90/44	MC 90/44	A	12,0	79.3	3,2	262	125,6	100	88	20
BERNA MC 120/48	MC 120/48	A	14,0	78,9	3,8	332	129,6	128	92	20
BERNA MC 80/64 BL	MC 65/60	A	11,0	80	3,1	321	145	89,6	104	18
BERNA MC 85/55 BL	MC 70/51	A	11,0	79	2,9	310	136	94,6	95	18
BERNA MC 105/48 BL	MC 90/44	A	12,0	79,0	3,2	305	129	114,6	88	20
BERNA MC 133/52 BL	MC 120/48	A	14,0	79,0	3,8	426	133	142,6	92	20

Ø Size should be checked during installation.

COLOUR	CODE CLADDING	PRICE CLADDING	FIREBOX	CODE FIREBOX	PRICE FIREBOX	PRICE TOTAL PRICE
BIANCO	P06180300C	2.700,00	MC 65/60 *	P04806010C	2.250,00	**4.950,00**
NERO OPACO	P06180160C					
ROSSO LAVA	P06180450C					
TERRA COTTA	P06180090C					
BIANCO	P06181300C	2.700,00	MC 70/51 *	P04805110C	2.315,00	**5.015,00**
NERO OPACO	P06181160C					
ROSSO LAVA	P06181450C					
TERRA COTTA	P06181090C					
BIANCO	P06182300C	2.765,00	MC 90/44 *	P04804410C	2.540,00	**5.305,00**
NERO OPACO	P06182160C					
ROSSO LAVA	P06182450C					
TERRA COTTA	P06182090C					
BIANCO	P06183300C	2.870,00	MC 120/48 *	P04804810C	3.070,00	**5.940,00**
NERO OPACO	P06183160C					
ROSSO LAVA	P06183450C					
TERRA COTTA	P06183090C					
BIANCO	P06184300C	2.765,00	MC 80/64 BL	P04826400C	3.265,00	**6.030,00**
NERO OPACO	P06184160C					
ROSSO LAVA	P06184450C					
TERRA COTTA	P06184090C					
BIANCO	P06185300C	2.770,00	MC 85/55 BL	P04825500C	3.285,00	**6.055,00**
NERO OPACO	P06185160C					
ROSSO LAVA	P06185450C					
TERRA COTTA	P06185090C					
BIANCO	P06186300C	2.840,00	MC 105/48 BL	P04824800C	3.600,00	**6.440,00**
NERO OPACO	P06186160C					
ROSSO LAVA	P06186450C					
TERRA COTTA	P06186090C					
BIANCO	P06187300C	2.945,00	MC 133/52 BL	P04825200C	4.365,00	**7.310,00**
NERO OPACO	P06187160C					
ROSSO LAVA	P06187450C					
TERRA COTTA	P06187090C					

* Specific firebox for Berna, Davos and Lugano claddings, not compatible with the Veneziani surrounds.

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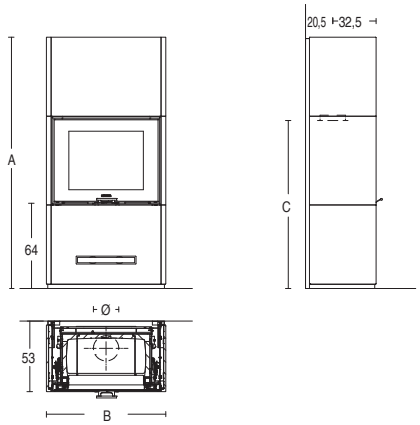
STOVE-FIREPLACES

DAVOS wood



MODEL	TYPE	ENERGY EFFICIENCY CLASS	NOMINAL HEAT OUTPUT (KW)	NOMINAL THERMAL EFFICIENCY (%)	NOMINAL CONSUMPTION (KG/H)	WEIGHT (KG)	A (CM)	B (CM)	C (CM)	Ø (CM)
DAVOS MC 65/60	MC 65/60	A	11,0	80	3.1	291	185,5	75	126	18
DAVOS MC 70/51	MC 70/51	A	11,0	79	2,9	270	176,5	80	117	18
DAVOS MC 90/44	MC 90/44	A	12,0	79.3	3,2	284	169,5	100	110	20
DAVOS MC 120/48	MC 120/48	A	14,0	78,9	3,8	327	173,5	128	114	20
DAVOS MC 80/64 BL	MC 65/60	A	11,0	80	3,1	352	189	89,6	126	18
DAVOS MC 85/55 BL	MC 70/51	A	11,0	79	2,9	338	180	94,6	117	18
DAVOS MC 105/48 BL	MC 90/44	A	12,0	79,0	3,2	351	173	114,6	110	20
DAVOS MC 133/52 BL	MC 120/48	A	14,0	79,0	3,8	514	177	142,6	114	20

Ø Size should be checked during installation.

COLOUR	CODE CLADDING	PRICE CLADDING	FIREBOX	CODE FIREBOX	PRICE FIREBOX	PRICE TOTAL PRICE
BIANCO	P06170300C	2.855,00	MC 65/60 *	P04806010C	2.250,00	**5.105,00**
NERO OPACO	P06170160C					
ROSSO LAVA	P06170450C					
TERRA COTTA	P06170090C					
BIANCO	P06171300C	2.855,00	MC 70/51 *	P04805110C	2.315,00	**5.170,00**
NERO OPACO	P06171160C					
ROSSO LAVA	P06171450C					
TERRA COTTA	P06171090C					
BIANCO	P06172300C	2.910,00	MC 90/44 *	P04804410C	2.540,00	**5.450,00**
NERO OPACO	P06172160C					
ROSSO LAVA	P06172450C					
TERRA COTTA	P06172090C					
BIANCO	P06173300C	3.025,00	MC 120/48 *	P04804810C	3.070,00	**6.095,00**
NERO OPACO	P06173160C					
ROSSO LAVA	P06173450C					
TERRA COTTA	P06173090C					
BIANCO	P06174300C	2.910,00	MC 80/64 BL	P04826400C	3.265,00	**6.175,00**
NERO OPACO	P06174160C					
ROSSO LAVA	P06174450C					
TERRA COTTA	P06174090C					
BIANCO	P06175300C	2.925,00	MC 85/55 BL	P04825500C	3.285,00	**6.210,00**
NERO OPACO	P06175160C					
ROSSO LAVA	P06175450C					
TERRA COTTA	P06175090C					
BIANCO	P06176300C	2.975,00	MC 105/48 BL	P04824800C	3.600,00	**6.575,00**
NERO OPACO	P06176160C					
ROSSO LAVA	P06176450C					
TERRA COTTA	P06176090C					
BIANCO	P06177300C	3.080,00	MC 133/52 BL	P04825200C	4.365,00	**7.445,00**
NERO OPACO	P06177160C					
ROSSO LAVA	P06177450C					
TERRA COTTA	P06177090C					

* Specific firebox for Berna, Davos and Lugano claddings, not compatible with the Veneziani surrounds.

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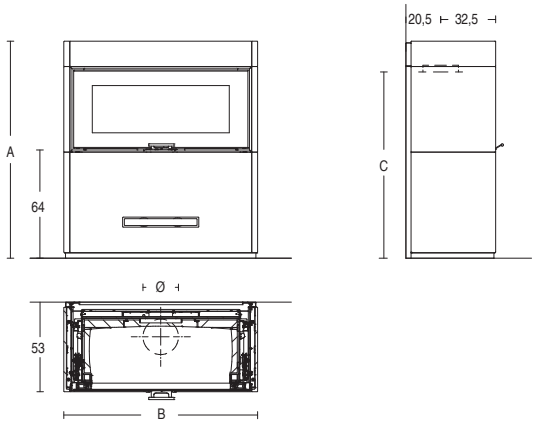
STOVE-FIREPLACES

LUGANO wood



MODEL	TYPE	ENERGY EFFICIENCY CLASS	NOMINAL HEAT OUTPUT (KW)	NOMINAL THERMAL EFFICIENCY (%)	NOMINAL CONSUMPTION (KG/H)	WEIGHT (KG)	A (CM)	B (CM)	C (CM)	Ø (CM)
LUGANO MC 65/60	MC 65/60	A	11,0	80	3,1	263	141	75	126	18
LUGANO MC 70/51	MC 70/51	A	11,0	79	2,9	245	132	80	117	18
LUGANO MC 90/44	MC 90/44	A	12,0	79,3	3,2	260	125	100	110	20
LUGANO MC 120/48	MC 120/48	A	14,0	78,9	3,8	331	129	128	114	20
LUGANO MC 80/64 BL	MC 65/60	A	11,0	80	3,1	320	144	89,6	126	18
LUGANO MC 85/55 BL	MC 70/51	A	11,0	79	2,9	308	135	94,6	117	18
LUGANO MC 105/48 BL	MC 90/44	A	12,0	79,0	3,2	304	128	114,6	110	20
LUGANO MC 133/52 BL	MC 120/48	A	14,0	79,0	3,8	420	132	142,6	114	20

Ø Size should be checked during installation.

COLOUR	CODE CLADDING	PRICE CLADDING	FIREBOX	CODE FIREBOX	PRICE FIREBOX	PRICE TOTAL PRICE
BIANCO	P06190300C	2.635,00	MC 65/60 *	P04806010C	2.250,00	**4.885,00**
NERO OPACO	P06190160C					
ROSSO LAVA	P06190450C					
TERRA COTTA	P06190090C					
BIANCO	P06191300C	2.635,00	MC 70/51 *	P04805110C	2.315,00	**4.950,00**
NERO OPACO	P06191160C					
ROSSO LAVA	P06191450C					
TERRA COTTA	P06191090C					
BIANCO	P06192300C	2.690,00	MC 90/44 *	P04804410C	2.540,00	**5.230,00**
NERO OPACO	P06192160C					
ROSSO LAVA	P06192450C					
TERRA COTTA	P06192090C					
BIANCO	P06193300C	2.805,00	MC 120/48 *	P04804810C	3.070,00	**5.875,00**
NERO OPACO	P06193160C					
ROSSO LAVA	P06193450C					
TERRA COTTA	P06193090C					
BIANCO	P06194300C	2.695,00	MC 80/64 BL	P04826400C	3.265,00	**5.960,00**
NERO OPACO	P06194160C					
ROSSO LAVA	P06194450C					
TERRA COTTA	P06194090C					
BIANCO	P06195300C	2.700,00	MC 85/55 BL	P04825500C	3.285,00	**5.985,00**
NERO OPACO	P06195160C					
ROSSO LAVA	P06195450C					
TERRA COTTA	P06195090C					
BIANCO	P06196300C	2.765,00	MC 105/48 BL	P04824800C	3.600,00	**6.365,00**
NERO OPACO	P06196160C					
ROSSO LAVA	P06196450C					
TERRA COTTA	P06196090C					
BIANCO	P06197300C	2.870,00	MC 133/52 BL	P04825200C	4.365,00	**7.235,00**
NERO OPACO	P06197160C					
ROSSO LAVA	P06197450C					
TERRA COTTA	P06197090C					

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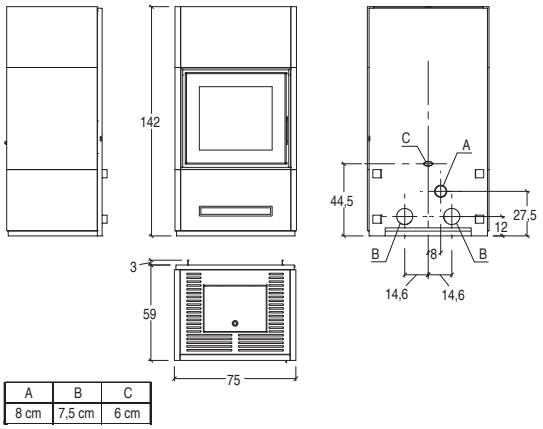
STOVE-FIREPLACES

BERNA pellet



A	B	C
8 cm	7,5 cm	6 cm

STOVE	MODEL	TYPE	ENERGY EFFICIENCY CLASS	NOMINAL HEAT OUTPUT (MIN-MAX)	NOMINAL THERMAL EFFICIENCY (MIN-MAX)	NOMINAL CONSUMPTION (MIN-MAX)	WEIGHT
P973 - Version 11,0 kW	BERNA	SP140-01	A+	3,3-11,0 kW	87,2-86,7 %	0,8-2,7 kg/h	284 kg
P973 - Version 15,0 kW	BERNA	SP140-02	A+	3,3-15,0 kW	87,2-83,9 %	0,8-4,2 kg/h	284 kg

COLOUR	CODE CLADDING	PRICE CLADDING	FIREBOX	CODE FIREBOX	PRICE FIREBOX	PRICE TOTAL PRICE
BIANCO	P06166300C	1.970,00	P973 Version 11,0 kW	P07973300C	5.170,00	**7.140,00**
NERO OPACO	P06166160C					
ROSSO LAVA	P06166450C					
TERRA COTTA	P06166090C					
BIANCO	P06166300C	1.970,00	P973 Version 15,0 kW	P07973301C	5.170,00	**7.140,00**
NERO OPACO	P06166160C					
ROSSO LAVA	P06166450C					
TERRA COTTA	P06166090C					

For our range of air vents and accessories for hot air ducting, certified pipes and bends for connecting the flue, refer to the relevant section starting on page 185 and continuing through page 188.

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STOVE-FIREPLACES

Accessories for wood-burning stove-fireplaces

MULTIFUOCO SYSTEM®

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Multifuoco System®	BERNA - DAVOS - LUGANO	P08020390C	655,00

MULTIFUOCO SYSTEM PLUS

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Multifuoco System Plus	BERNA - DAVOS - LUGANO	P08020460C	825,00

COMBUSTION AIR KIT AND ACCESSORIES

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Combustion air kit	BERNA - DAVOS - LUGANO MC 65/60 BERNA - DAVOS - LUGANO MC 80/64 BL	P08018250C	165,00
		BERNA - DAVOS - LUGANO MC 70/51 BERNA - DAVOS - LUGANO MC 85/55 BL	P08014680C	165,00
		BERNA - DAVOS - LUGANO MC 90/44 BERNA - DAVOS - LUGANO MC 105/48 BL	P08014690C	165,00
		BERNA - DAVOS - LUGANO MC 120/48 BERNA - DAVOS - LUGANO MC 133/52	P08014860C	165,00
	Flexible pipe Ø 12 cm for combustion air	BERNA - DAVOS - LUGANO	P08010360	32,00 per pack (3 metres)
	Aeration grille with spring for wall hole Ø 6,0-7,5 cm	All models	N08010014	5,00

EXTERNAL AIR INTAKE GRILLE

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Adjustable external air intake grille 15 x 20 cm with remote control	All models	N08010003	164,00
	Black painted adjustable external air intake grille 15 x 20 cm with manual control	All models	N08010005	75,00
	White painted adjustable external air intake grille 17,5 x 27,5 cm with manual control	All models	N08010007	37,00

ACCESSORIES FOR HOT AIR DUCTING

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Flexible aluminium pipe [1]	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	Aluminium Y connector for pellet stoves [2]	Ø 7,5	10	N08011016	26,00
	90° aluminium bend	Ø 7,5	10	N08011007	30,00
	Pipe clamp	Ø 7,5	50	N08011008	3,00
	Connector sleeve	Ø 7,5	50	N08011009	10,00

[1] Available in 30 meter roll, minimum order quantity: 1 meter.
[2] For connecting the Multifuoco System fan to the flex pipe for ducting hot air.

ASH VACUUM CLEANER

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Ash vacuum cleaner	All models	N08019040C	95,00

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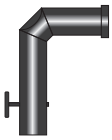
STOVE-FIREPLACES

Accessories for wood-burning stove-fireplaces

PIPES - BENDS - CONNECTORS FOR WOOD-BURNING STOVE-FIREPLACES

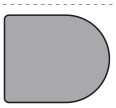
Aluminium coated steel connecting flue pipes single wall, 2 mm thick, V2 corrosion resistance class, EN 1856-2 compliant

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe	L 25	180	P08025030	55,00
		L 50	180	P08025060	74,00
		L 100	180	P08025090	110,00
		L 25	200	P08027270	61,00
		L 50	200	P08027280	79,00
		L 100	200	P08027290	113,00
	Pipe with damper	L 50	180	P08025110	85,00
		L 100	180	P08025150	127,00
		L 50	200	P08027300	85,00
		L 100	200	P08027310	133,00
	Bend 90° (2x45°) with inspection	L 32 x H 32	180	P08025210	104,00
			200	P08027320	116,00
	Bend 45° with inspection	L 25 x H 30	180	P08025240	91,00
			200	P08027330	96,00
	Bend 45°	L 17 x H 17	180	P08025270	74,00
			200	P08027340	79,00
	Bend 90° (2x45°) w/damper and inspection	L 70 x H 45	180	P08025180	201,00
			200	P08027350	211,00
	Wall connector	-	180	P08025300	51,00
			200	P08027360	55,00
	Damper	-	180	P08025360	55,00
			200	P08027370	61,00
	Flue ring	-	180	P08025330	42,00
			200	P08027380	48,00

AIR VENTS

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Air vent with closure, enamelled white	L 25 x H 12 Ø 7,5	10	N08011001	55,00
	Wall air vent with closure, enamelled white	L 25 x H 11 Ø 7,5	6	N08011002	79,00
	Wall air vent, blasted steel	L 22 x H 5 Ø 7,5	1	NI08012400-0	146,00
	Wall air vent, black enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014190-0	109,00
	Wall air vent, white enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014400-0	109,00
	Air vent without closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011003	61,00
	Air vent with closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011004	67,00

FLOOR PROTECTION

	ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	Rectangular steel floor plate	All models	100x120	P08024300C	310,00
	Round edged steel floor plate	All models	100x120	P08024310C	310,00

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STOVE-FIREPLACES

Accessories for pellet stove-fireplaces

REMOTE MANAGEMENT

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Wi-Fi module for control through Piazzetta app inclusive of serial cable and power supply	BERNA pellet	N08013022C	335,00

COMBUSTION AIR KIT AND ACCESSORIES

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Combustion air kit	BERNA pellet	N08010009C	60,00
	Flexible pipe Ø 6 cm for combustion air	BERNA pellet	N08011017	18,00 per linear metre
	Aeration grille with spring for wall hole Ø 6,0-7,5 cm	BERNA pellet	N08010014	5,00

PIPES - BENDS - CONNECTORS FOR PELLET STOVE-FIREPLACES

Aluminium coated steel connecting flue pipes single wall, 2 mm thick, V2 corrosion resistance class, EN 1856-2 compliant

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe with inspection	L 25	80	P08025890	42,00
	Pipe	L 25	80	P08025370	37,00
		L 50	80	P08025380	61,00
		L 100	80	P08025390	91,00
	Bend 90° with inspection	L 16 x H 16	80	P08025910	91,00
	Bend 90°	L 16 x H 16	80	P08025400	85,00
	Bend 45°	L 12 x H 12	80	P08025410	61,00
	T-fitting w/RH and LH side inspection port	L 14 x H 18	80	P08027250	110,00
	T-fitting w/inspection port	L 18 x H 14	80	P08025430	97,00
	Flue ring	-	80	P08025490	32,00
	Wall connector	-	80	P08025550	32,00

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STOVE-FIREPLACES

Common accessories wood - pellet

ACCESSORIES FOR HOT AIR DUCTING

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Flexible aluminium pipe [1]	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	Aluminium Y connector for pellet stoves [2]	Ø 7,5	10	N08011016	26,00
	90° aluminium bend	Ø 7,5	10	N08011007	30,00
	Pipe clamp	Ø 7,5	50	N08011008	3,00
	Connector sleeve	Ø 7,5	50	N08011009	10,00

[1] Available in 30 meter roll, minimum order quantity: 1 meter.
[2] For connecting the Multifuoco System fan to the flex pipe for ducting hot air.

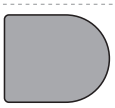
AIR VENTS

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Air vent with closure, enamelled white	L 25 x H 12 Ø 7,5	10	N08011001	55,00
	Wall air vent with closure, enamelled white	L 25 x H 11 Ø 7,5	6	N08011002	79,00
	Wall air vent, blasted steel	L 22 x H 5 Ø 7,5	1	NI08012400-0	146,00
	Wall air vent, black enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014190-0	109,00
	Wall air vent, white enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014400-0	109,00
	Air vent without closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011003	61,00
	Air vent with closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011004	67,00

ASH VACUUM CLEANER

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Ash vacuum cleaner	All models	N08019040C	95,00

FLOOR PROTECTION

	ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	Rectangular steel floor plate	All models	100x120	P08024300C	310,00
	Round edged steel floor plate	All models	100x120	P08024310C	310,00

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GAS STOVES

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G963 208
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GAS STOVES

Data charts - Natural gas version

Technical data	Units	G958 - METANO	G958 - METANO	G958 C - METANO	G958 C - METANO
		Natural gas	**Natural gas**	**Natural gas**	**Natural gas**
		Natural convection version	**Version with Multifuoco System® as standard feature**	**Natural convection version**	**Version with Multifuoco System® as standard feature**
Forced ventilation		**-**	**yes**	**-**	**yes**
Ductable		**-**	**yes**	**-**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**	**yes**
Model		G958 NG	G958 MF/NG	G958 NG C	G958 MF/NG C
Type		-	-	-	-
Energy efficiency class		D	D	D	D
Room heating capacity *	m^3	80 - 140	85 - 145	80 - 140	85 - 145
Nominal heat output (min - max)	kW	1,8 - 4,8	1,9 - 5,0	1,8 - 4,8	1,9 - 5,0
Thermal efficiency (min - max)	%	72,4 - 80,3	77,9 - 83	72,4 - 80,3	77,9 - 83
Nominal consumption (min - max)	m^3/h	0,2 - 0,6	0,2 - 0,6	0,2 - 0,6	0,2 - 0,6
Standard coaxial flue outlet Ø	cm	10/15	10/15	10/15	10/15
Dimensions W x D x H	cm	51 x 47 x 101	51 x 47 x 101	56 x 49 x 101	56 x 49 x 101
Weight	kg	103	107	103	107
Heating		natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
Front ventilation		fixed outlet	fixed outlet	fixed outlet	fixed outlet
Side ventilation		-	-	-	-
Cladding		majolica	majolica	majolica	majolica
Stove		airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Firebox		Aluker®	Aluker®	Aluker®	Aluker®
Burner		natural gas	natural gas	natural gas	natural gas
Door		steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C
Ceramic glass		self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection
Standard flue outlet position		rear	rear	rear	rear
Power levels		6 levels	6 levels	6 levels	6 levels
LCD remote control		yes	yes	yes	yes
Ceramic logs and coals		standard	standard	standard	standard
Ceramic pebbles		optional	optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner	wall - corner
Page		200	200	202	202

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m^3. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

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GAS STOVES

Data charts - Natural gas version

G958 D - METANO	G958 D - METANO	G958 M - METANO	G958 M - METANO
Natural gas	**Natural gas**	**Natural gas**	**Natural gas**
Natural convection version	**Version with Multifuoco System® as standard feature**	**Natural convection version**	**Version with Multifuoco System® as standard feature**
-	**yes**	-	**yes**
-	**yes**	-	**yes**
yes	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**
G958 NG D	G958 MF/NG D	G958 NG M	G958 MF/NG M
-	-	-	-
D	D	D	D
80 - 140	85 - 145	80 - 140	85 - 145
1,8 - 4,8	1,9 - 5,0	1,8 - 4,8	1,9 - 5,0
72,4 - 80,3	77,9 - 83	72,4 - 80,3	77,9 - 83
0,2 - 0,6	0,2 - 0,6	0,2 - 0,6	0,2 - 0,6
10/15	10/15	10/15	10/15
49 x 46 x 101	49 x 46 x 101	51 x 47 x 101	51 x 47 x 101
103	107	103	107
natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
fixed outlet	fixed outlet	fixed outlet	fixed outlet
-	-	-	-
majolica	majolica	majolica	majolica
airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Aluker®	Aluker®	Aluker®	Aluker®
natural gas	natural gas	natural gas	natural gas
steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C
self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection
rear	rear	rear	rear
6 levels	6 levels	6 levels	6 levels
yes	yes	yes	yes
standard	standard	standard	standard
optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner
204	204	206	206

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

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GAS STOVES

Data charts - Natural gas version

Technical data	Units	G963 - METANO	G963 - METANO	G963 C - METANO	G963 C - METANO
		Natural gas	**Natural gas**	**Natural gas**	**Natural gas**
		Natural convection version	**Version with Multifuoco System® as standard feature**	**Natural convection version**	**Version with Multifuoco System® as standard feature**
Forced ventilation		**-**	**yes**	**-**	**yes**
Ductable		**-**	**yes**	**-**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**	**yes**
Model		G963 NG	G963 MF/NG	G963 NG C	G963 MF/NG C
Type		-	-	-	-
Energy efficiency class		C	C	C	C
Room heating capacity *	m^3	130 - 220	130 - 220	130 - 220	130 - 220
Nominal heat output (min - max)	kW	3,0 - 7,6	3,2 - 7,7	3,0 - 7,6	3,2 - 7,7
Thermal efficiency (min - max)	%	76,2 - 83,9	79,3 - 86,1	76,2 - 83,9	79,3 - 86,1
Nominal consumption (min - max)	m^3/h	0,4 - 0,9	0,4 - 0,9	0,4 - 0,9	0,4 - 0,9
Standard coaxial flue outlet Ø	cm	10/15	10/15	10/15	10/15
Dimensions W x D x H	cm	57 x 53 x 118	57 x 53 x 118	65 x 54 x 118	65 x 54 x 118
Weight	kg	124	128	124	128
Heating		natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
Front ventilation		fixed outlet	fixed outlet	fixed outlet	fixed outlet
Side ventilation		-	-	-	-
Cladding		majolica	majolica	majolica	majolica
Stove		airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Firebox		Aluker®	Aluker®	Aluker®	Aluker®
Burner		natural gas	natural gas	natural gas	natural gas
Door		steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C
Ceramic glass		self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection
Standard flue outlet position		rear	rear	rear	rear
Power levels		6 levels	6 levels	6 levels	6 levels
LCD remote control		yes	yes	yes	yes
Ceramic logs and coals		standard	standard	standard	standard
Ceramic pebbles		optional	optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner	wall - corner
Page		208	208	210	210

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m^3. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

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GAS STOVES

Data charts - Natural gas version

G963 D - METANO	G963 D - METANO	G963 M - METANO	G963 M - METANO
Natural gas	**Natural gas**	**Natural gas**	**Natural gas**
Natural convection version	**Version with Multifuoco System® as standard feature**	**Natural convection version**	**Version with Multifuoco System® as standard feature**
-	**yes**	-	**yes**
-	**yes**	-	**yes**
yes	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**
G963 NG D	G963 MF/NG D	G963 NG M	G963 MF/NG M
-	-	-	-
C	C	C	C
130 - 220	130 - 220	130 - 220	130 - 220
3,0 - 7,6	3,2 - 7,7	3,0 - 7,6	3,2 - 7,7
76,2 - 83,9	79,3 - 86,1	76,2 - 83,9	79,3 - 86,1
0,4 - 0,9	0,4 - 0,9	0,4 - 0,9	0,4 - 0,9
10/15	10/15	10/15	10/15
57 x 52 x 117	57 x 52 x 117	57 x 53 x 118	57 x 53 x 118
124	128	124	128
natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
fixed outlet	fixed outlet	fixed outlet	fixed outlet
-	-	-	-
majolica	majolica	majolica	majolica
airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Aluker®	Aluker®	Aluker®	Aluker®
natural gas	natural gas	natural gas	natural gas
steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C
self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection
rear	rear	rear	rear
6 levels	6 levels	6 levels	6 levels
yes	yes	yes	yes
standard	standard	standard	standard
optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner
212	212	214	214

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

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GAS STOVES

Data charts - LPG Version

Technical data	Units	G958 - GPL	G958 - GPL	G958 - GPL	G958 - GPL	G958 C - GPL	G958 C - GPL
		Propane	**Propane/Butane**	**Propane**	**Propane/Butane**	**Propane**	**Propane/Butane**
		Natural convection version	**Natural convection version**	**Version with Multifuoco System® as standard feature**	**Version with Multifuoco System® as standard feature**	**Natural convection version**	**Natural convection version**
Forced ventilation		-	-	**yes**	**yes**	-	-
Ductable		-	-	**yes**	**yes**	-	-
Natural convection		**yes**	**yes**	**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**	**yes**	**yes**	**yes**
Model		G958 LPG	G958 LPG	G958 MF/LPG	G958 MF/LPG	G958 LPG C	G958 LPG C
Type		-	-	-	-	-	-
Energy efficiency class		D	D	D	D	D	D
Room heating capacity *	m³	60 - 100	70 - 115	65 - 110	70 - 120	60 - 100	70 - 115
Nominal heat output (min - max)	kW	1,6 - 3,5	1,9 - 4,0	1,7 - 3,7	2,0 - 4,2	1,6 - 3,5	1,9 - 4,0
Thermal efficiency (min - max)	%	73,1 - 78,6	74,5 - 80,1	76,6 - 82,1	78,3 - 83,0	73,1 - 78,6	74,5 - 80,1
Nominal consumption (min - max)	m³/h	0,08 - 0,1	0,07 - 0,1	0,08 - 0,1	0,07 - 0,1	0,08 - 0,1	0,07 - 0,1
Standard coaxial flue outlet Ø	cm	10/15	10/15	10/15	10/15	10/15	10/15
Dimensions W x D x H	cm	51 x 47 x 101	51 x 47 x 101	51 x 47 x 101	51 x 47 x 101	56 x 49 x 101	56 x 49 x 101
Weight	kg	103	103	107	107	103	103
Heating		natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
Front ventilation		fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet
Side ventilation		-	-	-	-	-	-
Cladding		majolica	majolica	majolica	majolica	majolica	majolica
Stove		airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Firebox		Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
Burner		LPG	LPG	LPG	LPG	LPG	LPG
Door		steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C
Ceramic glass		self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection
Standard flue outlet position		rear	rear	rear	rear	rear	rear
Power levels		6 levels	6 levels	6 levels	6 levels	6 levels	6 levels
LCD remote control		yes	yes	yes	yes	yes	yes
Ceramic logs and coals		standard	standard	standard	standard	standard	standard
Ceramic pebbles		optional	optional	optional	optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
Page		201	201	201	201	203	203

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

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GAS STOVES

Data charts - LPG Version

G958 C - GPL	G958 C - GPL	G958 D - GPL	G958 D - GPL	G958 D - GPL	G958 D - GPL
Propane	**Propane/Butane**	**Propane**	**Propane/Butane**	**Propane**	**Propane/Butane**
Version with Multifuoco System® as standard feature	**Version with Multifuoco System® as standard feature**	**Natural convection version**	**Natural convection version**	**Version with Multifuoco System® as standard feature**	**Version with Multifuoco System® as standard feature**
yes	**yes**	**-**	**-**	**yes**	**yes**
yes	**yes**	**-**	**-**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
G958 MF/LPG C	G958 MF/LPG C	G958 LPG D	G958 LPG D	G958 MF/LPG D	G958 MF/LPG D
-	-	-	-	-	-
D	D	D	D	D	D
65 - 110	70 - 120	60 - 100	70 - 115	65 - 110	70 - 120
1,7 - 3,7	2,0 - 4,2	1,6 - 3,5	1,9 - 4,0	1,7 - 3,7	2,0 - 4,2
76,6 - 82,1	78,3 - 83,0	73,1 - 78,6	74,5 - 80,1	76,6 - 82,1	78,3 - 83,0
0,08 - 0,1	0,07 - 0,1	0,08 - 0,1	0,07 - 0,1	0,08 - 0,1	0,07 - 0,1
10/15	10/15	10/15	10/15	10/15	10/15
56 x 49 x 101	56 x 49 x 101	49 x 46 x 101	49 x 46 x 101	49 x 46 x 101	49 x 46 x 101
107	107	103	103	107	107
natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet
-	-	-	-	-	-
majolica	majolica	majolica	majolica	majolica	majolica
airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
LPG	LPG	LPG	LPG	LPG	LPG
steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C
self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection
rear	rear	rear	rear	rear	rear
6 levels	6 levels	6 levels	6 levels	6 levels	6 levels
yes	yes	yes	yes	yes	yes
standard	standard	standard	standard	standard	standard
optional	optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
203	203	205	205	205	205

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

GAS STOVES

Data charts - LPG Version

Technical data	Units	G958 M - GPL	G958 M - GPL	G958 M - GPL	G958 M - GPL
		Propane	**Propane/Butane**	**Propane**	**Propane/Butane**
		Natural convection version	**Natural convection version**	**Version with Multifuoco System® as standard feature**	**Version with Multifuoco System® as standard feature**
Forced ventilation		**-**	**-**	**yes**	**yes**
Ductable		**-**	**-**	**yes**	**yes**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**	**yes**
Model		G958 LPG M	G958 LPG M	G958 MF/LPG M	G958 MF/LPG M
Type		-	-	-	-
Energy efficiency class		D	D	D	D
Room heating capacity *	m^3	60 - 100	70 - 115	65 - 110	70 - 120
Nominal heat output (min - max)	kW	1,6 - 3,5	1,9 - 4,0	1,7 - 3,7	2,0 - 4,2
Thermal efficiency (min - max)	%	73,1 - 78,6	74,5 - 80,1	76,6 - 82,1	78,3 - 83,0
Nominal consumption (min - max)	m^3/h	0,08 - 0,1	0,07 - 0,1	0,08 - 0,1	0,07 - 0,1
Standard coaxial flue outlet Ø	cm	10/15	10/15	10/15	10/15
Dimensions W x D x H	cm	51 x 47 x 101	51 x 47 x 101	51 x 47 x 101	51 x 47 x 101
Weight	kg	103	103	107	107
Heating		natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
Front ventilation		fixed outlet	fixed outlet	fixed outlet	fixed outlet
Side ventilation		-	-	-	-
Cladding		majolica	majolica	majolica	majolica
Stove		airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Firebox		Aluker®	Aluker®	Aluker®	Aluker®
Burner		LPG	LPG	LPG	LPG
Door		steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C
Ceramic glass		self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection
Standard flue outlet position		rear	rear	rear	rear
Power levels		6 levels	6 levels	6 levels	6 levels
LCD remote control		yes	yes	yes	yes
Ceramic logs and coals		standard	standard	standard	standard
Ceramic pebbles		optional	optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner	wall - corner
Page		207	207	207	207

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m^3. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

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GAS STOVES

Data charts - LPG Version

G963 - GPL	G963 - GPL	G963 - GPL	G963 - GPL	G963 C - GPL	G963 C - GPL
Propane	Propane/Butane	Propane	Propane/Butane	Propane	Propane/Butane
Natural convection version	Natural convection version	Version with Multifuoco System® as standard feature	Version with Multifuoco System® as standard feature	Natural convection version	Natural convection version
-	-	yes	yes	-	-
-	-	yes	yes	-	-
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
G963 LPG	G963 LPG	G963 MF/LPG	G963 MF/LPG	G963 LPG C	G963 LPG C
-	-	-	-	-	-
D	C	C	C	D	C
80 - 135	90 - 155	85 - 140	95 - 160	80 - 135	90 - 155
2,7 - 4,7	3,2 - 5,4	2,8 - 4,9	3,2 - 5,5	2,7 - 4,7	3,2 - 5,4
77,2 - 81,6	79,3 - 83	79,7 - 84,5	81 - 85,3	77,2 - 81,6	79,3 - 83
0,1 - 0,2	0,1 - 0,1	0,1 - 0,2	0,1 - 0,1	0,1 - 0,2	0,1 - 0,1
10/15	10/15	10/15	10/15	10/15	10/15
57 x 53 x 118	57 x 53 x 118	57 x 53 x 118	57 x 53 x 118	65 x 54 x 118	65 x 54 x 118
124	124	128	128	124	124
natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet
-	-	-	-	-	-
majolica	majolica	majolica	majolica	majolica	majolica
airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
LPG	LPG	LPG	LPG	LPG	LPG
steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection
rear	rear	rear	rear	rear	rear
6 levels	6 levels	6 levels	6 levels	6 levels	6 levels
yes	yes	yes	yes	yes	yes
standard	standard	standard	standard	standard	standard
optional	optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
209	209	209	209	211	211

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

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GAS STOVES

Data charts - LPG Version

Technical data	Units	G963 C - GPL	G963 C - GPL	G963 D - GPL	G963 D - GPL
		Propane	**Propane/Butane**	**Propane**	**Propane/Butane**
		Version with Multifuoco System® as standard feature	**Version with Multifuoco System® as standard feature**	**Natural convection version**	**Natural convection version**
Forced ventilation		**yes**	**yes**	**-**	**-**
Ductable		**yes**	**yes**	**-**	**-**
Natural convection		**yes**	**yes**	**yes**	**yes**
Hermetic		**yes**	**yes**	**yes**	**yes**
Model		G963 MF/LPG C	G963 MF/LPG C	G963 LPG D	G963 LPG D
Type		-	-	-	-
Energy efficiency class		C	C	D	C
Room heating capacity *	m^3	85 - 140	95 - 160	80 - 135	90 - 155
Nominal heat output (min - max)	kW	2,8 - 4,9	3,2 - 5,5	2,7 - 4,7	3,2 - 5,4
Thermal efficiency (min - max)	%	79,7 - 84,5	81 - 85,3	77,2 - 81,6	79,3 - 83
Nominal consumption (min - max)	m^3/h	0,1 - 0,2	0,1 - 0,1	0,1 - 0,2	0,1 - 0,1
Standard coaxial flue outlet Ø	cm	10/15	10/15	10/15	10/15
Dimensions W x D x H	cm	65 x 54 x 118	65 x 54 x 118	57 x 52 x 117	57 x 52 x 117
Weight	kg	128	128	124	124
Heating		natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
Front ventilation		fixed outlet	fixed outlet	fixed outlet	fixed outlet
Side ventilation		-	-	-	-
Cladding		majolica	majolica	majolica	majolica
Stove		airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Firebox		Aluker®	Aluker®	Aluker®	Aluker®
Burner		LPG	LPG	LPG	LPG
Door		steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C	steel with self-cleaning ceramic glass resistant up to 750°C
Ceramic glass		self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection	self-cleaning, with ultra-fine mesh for safety touch protection
Standard flue outlet position		rear	rear	rear	rear
Power levels		6 levels	6 levels	6 levels	6 levels
LCD remote control		yes	yes	yes	yes
Ceramic logs and coals		standard	standard	standard	standard
Ceramic pebbles		optional	optional	optional	optional
Installation		wall - corner	wall - corner	wall - corner	wall - corner
Page		211	211	213	213

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m^3. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

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GAS STOVES

Data charts - LPG Version

G963 D - GPL	G963 D - GPL	G963 M - GPL	G963 M - GPL	G963 M - GPL	G963 M - GPL
Propane	**Propane/Butane**	**Propane**	**Propane/Butane**	**Propane**	**Propane/Butane**
Version with Multifuoco System® as standard feature	**Version with Multifuoco System® as standard feature**	**Natural convection version**	**Natural convection version**	**Version with Multifuoco System® as standard feature**	**Version with Multifuoco System® as standard feature**
yes	**yes**	**-**	**-**	**yes**	**yes**
yes	**yes**	**-**	**-**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
yes	**yes**	**yes**	**yes**	**yes**	**yes**
G963 MF/LPG D	G963 MF/LPG D	G963 LPG M	G963 LPG M	G963 MF/LPG M	G963 MF/LPG M
-	-	-	-	-	-
C	C	D	C	C	C
85 - 140	95 - 160	80 - 135	90 - 155	85 - 140	95 - 160
2,8 - 4,9	3,2 - 5,5	2,7 - 4,7	3,2 - 5,4	2,8 - 4,9	3,2 - 5,5
79,7 - 84,5	81 - 85,3	77,2 - 81,6	79,3 - 83	79,7 - 84,5	81 - 85,3
0,1 - 0,2	0,1 - 0,1	0,1 - 0,2	0,1 - 0,1	0,1 - 0,2	0,1 - 0,1
10/15	10/15	10/15	10/15	10/15	10/15
57 x 52 x 117	57 x 52 x 117	57 x 53 x 118	57 x 53 x 118	57 x 53 x 118	57 x 53 x 118
128	128	124	124	128	128
natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air	natural convection / forced ventilation with Multifuoco System®. Ductable hot air
fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet	fixed outlet
-	-	-	-	-	-
majolica	majolica	majolica	majolica	majolica	majolica
airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue	airtight, steel, natural draught with balanced flue
Aluker®	Aluker®	Aluker®	Aluker®	Aluker®	Aluker®
LPG	LPG	LPG	LPG	LPG	LPG
steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection	steel with self-cleaning ceramic glass resistant up to 750°C self-cleaning, with ultra-fine mesh for safety touch protection
rear	rear	rear	rear	rear	rear
6 levels	6 levels	6 levels	6 levels	6 levels	6 levels
yes	yes	yes	yes	yes	yes
standard	standard	standard	standard	standard	standard
optional	optional	optional	optional	optional	optional
wall - corner	wall - corner	wall - corner	wall - corner	wall - corner	wall - corner
213	213	215	215	215	215

* Calculated on the basis of nominal heat output, referring to rooms with a heating requirement between 0.060 and 0.035 kW per m³. We recommend always contacting a heating engineer for the final calculations.

[1] Valid only for forced ventilation versions with the Multifuoco System®.

Power supply: 230V - 50 Hz.

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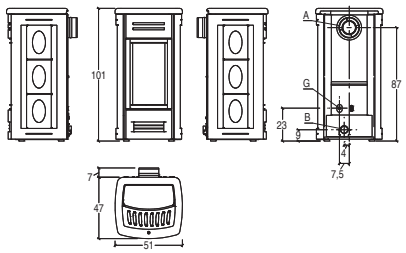
GAS STOVES

G958 - Natural gas



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: Natural convection / Forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding: majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: methane
- Door: steel with self-cleaning ceramic glass resistant up to 750°C
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- Power setting: 6 levels
- LCD remote control: yes
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.890,00**
Cladding	BIANCO GRIGIO	P06083410C	775,00
	BORDEAUX	P06083420C	775,00
	NERO OPACO	P06083160C	775,00
	TERRA ORIENTE	P06083550C	775,00
TOTAL STOVE			**4.015,00**
Cladding	BLU VERDEMARE	P06083110C	900,00
	ROSSO LAVA	P06083450C	900,00
Stove	G958 Natural gas natural convection	P76958110C	3.115,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.360,00**
Cladding	BIANCO GRIGIO	P06083410C	775,00
	BORDEAUX	P06083420C	775,00
	NERO OPACO	P06083160C	775,00
	TERRA ORIENTE	P06083550C	775,00
TOTAL STOVE			**4.485,00**
Cladding	BLU VERDEMARE	P06083110C	900,00
	ROSSO LAVA	P06083450C	900,00
Stove	G958 Natural gas forced ventilation	P76958100C	3.585,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

TECHNICAL DATA

Natural convection version

Model		G958 NG
Energy efficiency class		D
Room heating capacity (min - max)	m^3	80 - 140
Nominal heat output (min - max)	kW	1,8 - 4,8
Thermal efficiency (min - max)	%	72,4 - 80,3
Nominal consumption (min - max)	kg/h	0,2 - 0,6
Stove weight	kg	103

Version with Multifuoco System® as standard feature

Model		G958 MF/NG
Energy efficiency class		D
Room heating capacity (min - max)	m^3	85 - 145
Nominal heat output (min - max)	kW	1,9 - 5,0
Thermal efficiency (min - max)	%	77,9 - 83
Nominal consumption (min - max)	kg/h	0,2 - 0,6
Stove weight	kg	107

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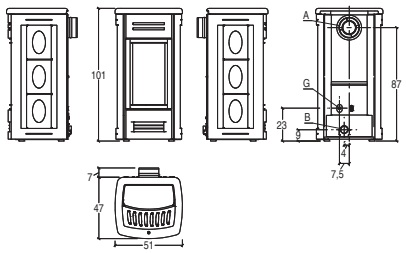
GAS STOVES

G958 - LPG



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: LPG
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.890,00**
Cladding	BIANCO GRIGIO	P06083410C	775,00
	BORDEAUX	P06083420C	775,00
	NERO OPACO	P06083160C	775,00
	TERRA ORIENTE	P06083550C	775,00
TOTAL STOVE			**4.015,00**
Cladding	BLU VERDEMARE	P06083110C	900,00
	ROSSO LAVA	P06083450C	900,00
Stove	G958 LPG natural convection	P76958010C	3.115,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.360,00**
Cladding	BIANCO GRIGIO	P06083410C	775,00
	BORDEAUX	P06083420C	775,00
	NERO OPACO	P06083160C	775,00
	TERRA ORIENTE	P06083550C	775,00
TOTAL STOVE			**4.485,00**
Cladding	BLU VERDEMARE	P06083110C	900,00
	ROSSO LAVA	P06083450C	900,00
Stove	G958 LPG forced ventilation	P76958000C	3.585,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

TECHNICAL DATA

Natural convection version

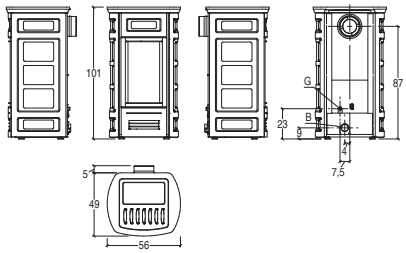
		Propane	Propane/Butane
Model		G958 LPG	
Energy efficiency class		D	
Room heating capacity (min - max)	m³	60 - 100	70 - 115
Nominal heat output (min - max)	kW	1,6 - 3,5	1,9 - 4,0
Thermal efficiency (min - max)	%	73,1 - 78,6	74,5 - 80,1
Nominal consumption (min - max)	kg/h	0,08 - 0,1	0,07 - 0,1
Stove weight	kg	103	

Version with Multifuoco System® as standard feature

		Propane	Propane/Butane
Model		G958 MF/LPG	
Energy efficiency class		D	
Room heating capacity (min - max)	m³	65 - 110	70 - 120
Nominal heat output (min - max)	kW	1,7 - 3,7	2,0 - 4,2
Thermal efficiency (min - max)	%	76,6 - 82,1	78,3 - 83,0
Nominal consumption (min - max)	kg/h	0,08 - 0,1	0,07 - 0,1
Stove weight	kg	107	

GAS STOVES

G958 C - Natural gas



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: methane
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.040,00**
Cladding	BIANCO MERINGA	P06044820C	925,00
	BORDEAUX	P06044420C	925,00
	TERRA ORIENTE	P06044550C	925,00
	VERDE MIRTO	P06044250C	925,00
TOTAL STOVE			**4.150,00**
Cladding	GIALLO ACCESO	P06044260C	1.035,00
	GRIGIO CERATO	P06044310C	1.035,00
Stove	G958 Natural gas natural convection	P76958110C	3.115,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.510,00**
Cladding	BIANCO MERINGA	P06044820C	925,00
	BORDEAUX	P06044420C	925,00
	TERRA ORIENTE	P06044550C	925,00
	VERDE MIRTO	P06044250C	925,00
TOTAL STOVE			**4.620,00**
Cladding	GIALLO ACCESO	P06044260C	1.035,00
	GRIGIO CERATO	P06044310C	1.035,00
Stove	G958 Natural gas forced ventilation	P76958100C	3.585,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

TECHNICAL DATA

Natural convection version

Model		G958 NG C
Energy efficiency class		D
Room heating capacity (min - max)	m^3	80 - 140
Nominal heat output (min - max)	kW	1,8 - 4,8
Thermal efficiency (min - max)	%	72,4 - 80,3
Nominal consumption (min - max)	kg/h	0,2 - 0,6
Stove weight	kg	103

Version with Multifuoco System® as standard feature

Model		G958 MF/NG C
Energy efficiency class		D
Room heating capacity (min - max)	m^3	85 - 145
Nominal heat output (min - max)	kW	1,9 - 5,0
Thermal efficiency (min - max)	%	77,9 - 83
Nominal consumption (min - max)	kg/h	0,2 - 0,6
Stove weight	kg	107

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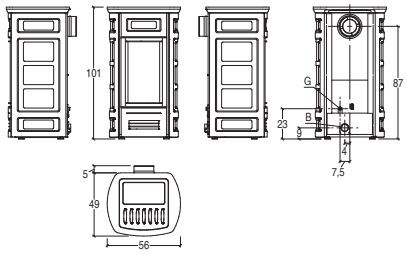
GAS STOVES

G958 C - LPG



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: LPG
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.040,00**
Cladding	BIANCO MERINGA	P06044820C	925,00
	BORDEAUX	P06044420C	925,00
	TERRA ORIENTE	P06044550C	925,00
	VERDE MIRTO	P06044250C	925,00
TOTAL STOVE			**4.150,00**
Cladding	GIALLO ACCESO	P06044260C	1.035,00
	GRIGIO CERATO	P06044310C	1.035,00
Stove	G958 LPG natural convection	P76958010C	3.115,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.510,00**
Cladding	BIANCO MERINGA	P06044820C	925,00
	BORDEAUX	P06044420C	925,00
	TERRA ORIENTE	P06044550C	925,00
	VERDE MIRTO	P06044250C	925,00
TOTAL STOVE			**4.620,00**
Cladding	GIALLO ACCESO	P06044260C	1.035,00
	GRIGIO CERATO	P06044310C	1.035,00
Stove	G958 LPG forced ventilation	P76958000C	3.585,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

TECHNICAL DATA

Natural convection version

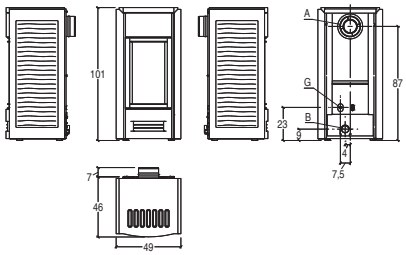
		Propane	Propane/Butane
Model		G958 LPG C	
Energy efficiency class		D	
Room heating capacity (min - max)	m³	60 - 100	70 - 115
Nominal heat output (min - max)	kW	1,6 - 3,5	1,9 - 4,0
Thermal efficiency (min - max)	%	73,1 - 78,6	74,5 - 80,1
Nominal consumption (min - max)	kg/h	0,08 - 0,1	0,07 - 0,1
Stove weight	kg	103	

Version with Multifuoco System® as standard feature

		Propane	Propane/Butane
Model		G958 MF/LPG C	
Energy efficiency class		D	
Room heating capacity (min - max)	m³	65 - 110	70 - 120
Nominal heat output (min - max)	kW	1,7 - 3,7	2,0 - 4,2
Thermal efficiency (min - max)	%	76,6 - 82,1	78,3 - 83,0
Nominal consumption (min - max)	kg/h	0,08 - 0,1	0,07 - 0,1
Stove weight	kg	107	

GAS STOVES

G958 D - Natural gas



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: methane
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.890,00**
Cladding	ARDESIA	P06048240C	775,00
	BIANCO ANTICO	P06048640C	775,00
	CANAPA	P06048350C	775,00
	TERRA COTTA	P06048090C	775,00
TOTAL STOVE			**4.015,00**
Cladding	GIALLO ACCESO	P06048260C	900,00
	ROSSO LAVA	P06048450C	900,00
Stove	G958 Natural gas natural convection	P76958110C	3.115,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.360,00**
Cladding	ARDESIA	P06048240C	775,00
	BIANCO ANTICO	P06048640C	775,00
	CANAPA	P06048350C	775,00
	TERRA COTTA	P06048090C	775,00
TOTAL STOVE			**4.485,00**
Cladding	GIALLO ACCESO	P06048260C	900,00
	ROSSO LAVA	P06048450C	900,00
Stove	G958 Natural gas forced ventilation	P76958100C	3.585,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

TECHNICAL DATA

Natural convection version

Model		G958 NG D
Energy efficiency class		D
Room heating capacity (min - max)	m^3	80 - 140
Nominal heat output (min - max)	kW	1,8 - 4,8
Thermal efficiency (min - max)	%	72,4 - 80,3
Nominal consumption (min - max)	kg/h	0,2 - 0,6
Stove weight	kg	103

Version with Multifuoco System® as standard feature

Model		G958 MF/NG D
Energy efficiency class		D
Room heating capacity (min - max)	m^3	85 - 145
Nominal heat output (min - max)	kW	1,9 - 5,0
Thermal efficiency (min - max)	%	77,9 - 83
Nominal consumption (min - max)	kg/h	0,2 - 0,6
Stove weight	kg	107

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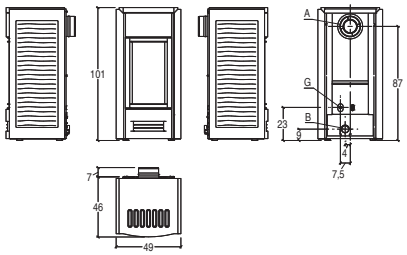
GAS STOVES

G958 D - LPG



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: LPG
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.890,00**
Cladding	ARDESIA	P06048240C	775,00
	BIANCO ANTICO	P06048640C	775,00
	CANAPA	P06048350C	775,00
	TERRA COTTA	P06048090C	775,00
TOTAL STOVE			**4.015,00**
Cladding	GIALLO ACCESO	P06048260C	900,00
	ROSSO LAVA	P06048450C	900,00
Stove	G958 LPG natural convection	P76958010C	3.115,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.360,00**
Cladding	ARDESIA	P06048240C	775,00
	BIANCO ANTICO	P06048640C	775,00
	CANAPA	P06048350C	775,00
	TERRA COTTA	P06048090C	775,00
TOTAL STOVE			**4.485,00**
Cladding	GIALLO ACCESO	P06048260C	900,00
	ROSSO LAVA	P06048450C	900,00
Stove	G958 LPG forced ventilation	P76958000C	3.585,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

TECHNICAL DATA

Natural convection version

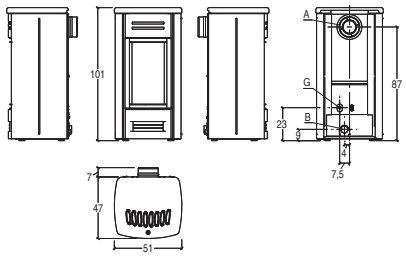
		Propane	Propane/Butane
Model		G958 LPG D	
Energy efficiency class		D	
Room heating capacity (min - max)	m³	60 - 100	70 - 115
Nominal heat output (min - max)	kW	1,6 - 3,5	1,9 - 4,0
Thermal efficiency (min - max)	%	73,1 - 78,6	74,5 - 80,1
Nominal consumption (min - max)	kg/h	0,08 - 0,1	0,07 - 0,1
Stove weight	kg	103	

Version with Multifuoco System® as standard feature

		Propane	Propane/Butane
Model		G958 MF/LPG D	
Energy efficiency class		D	
Room heating capacity (min - max)	m³	65 - 110	70 - 120
Nominal heat output (min - max)	kW	1,7 - 3,7	2,0 - 4,2
Thermal efficiency (min - max)	%	76,6 - 82,1	78,3 - 83,0
Nominal consumption (min - max)	kg/h	0,08 - 0,1	0,07 - 0,1
Stove weight	kg	107	

GAS STOVES

G958 M - Natural gas



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: methane
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.890,00**
Cladding	NERO OPACO	P06045160C	775,00
TOTAL STOVE			**4.015,00**
Cladding	BIANCO GRIGIO	P06045410C	900,00
	ROSSO LAVA	P06045450C	900,00
TOTAL STOVE			**4.185,00**
Cladding	OLLARE	P66045010C	1.070,00
Stove	G958 Natural gas natural convection	P76958110C	3.115,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.360,00**
Cladding	NERO OPACO	P06045160C	775,00
TOTAL STOVE			**4.485,00**
Cladding	BIANCO GRIGIO	P06045410C	900,00
	ROSSO LAVA	P06045450C	900,00
TOTAL STOVE			**4.655,00**
Cladding	OLLARE	P66045010C	1.070,00
Stove	G958 Natural gas forced ventilation	P76958100C	3.585,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

TECHNICAL DATA

Natural convection version

Model		G958 NG M
Energy efficiency class		D
Room heating capacity (min - max)	m^3	80 - 140
Nominal heat output (min - max)	kW	1,8 - 4,8
Thermal efficiency (min - max)	%	72,4 - 80,3
Nominal consumption (min - max)	kg/h	0,2 - 0,6
Stove weight	kg	103

Version with Multifuoco System® as standard feature

Model		G958 MF/NG M
Energy efficiency class		D
Room heating capacity (min - max)	m^3	85 - 145
Nominal heat output (min - max)	kW	1,9 - 5,0
Thermal efficiency (min - max)	%	77,9 - 83
Nominal consumption (min - max)	kg/h	0,2 - 0,6
Stove weight	kg	107

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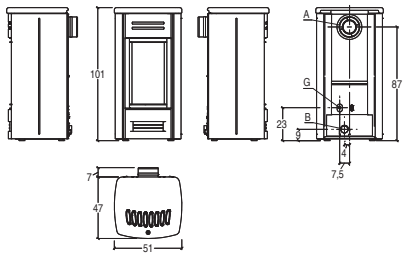
GAS STOVES

G958 M - LPG



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: LPG
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**3.890,00**
Cladding	NERO OPACO	P06045160C	775,00
TOTAL STOVE			**4.015,00**
Cladding	BIANCO GRIGIO	P06045410C	900,00
	ROSSO LAVA	P06045450C	900,00
TOTAL STOVE			**4.185,00**
Cladding	OLLARE	P66045010C	1.070,00
Stove	G958 LPG natural convection	P76958010C	3.115,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.360,00**
Cladding	NERO OPACO	P06045160C	775,00
TOTAL STOVE			**4.485,00**
Cladding	BIANCO GRIGIO	P06045410C	900,00
	ROSSO LAVA	P06045450C	900,00
TOTAL STOVE			**4.655,00**
Cladding	OLLARE	P66045010C	1.070,00
Stove	G958 LPG forced ventilation	P76958000C	3.585,00
Accessories on request			
Ceramic pebbles pack 1,5 kg		P08099110C	20,00

TECHNICAL DATA

Natural convection version

		Propane	Propane/Butane
Model		G958 LPG M	
Energy efficiency class		D	
Room heating capacity (min - max)	m³	60 - 100	70 - 115
Nominal heat output (min - max)	kW	1,6 - 3,5	1,9 - 4,0
Thermal efficiency (min - max)	%	73,1 - 78,6	74,5 - 80,1
Nominal consumption (min - max)	kg/h	0,08 - 0,1	0,07 - 0,1
Stove weight	kg	103	

Version with Multifuoco System® as standard feature

		Propane	Propane/Butane
Model		G958 MF/LPG M	
Energy efficiency class		D	
Room heating capacity (min - max)	m³	65 - 110	70 - 120
Nominal heat output (min - max)	kW	1,7 - 3,7	2,0 - 4,2
Thermal efficiency (min - max)	%	76,6 - 82,1	78,3 - 83,0
Nominal consumption (min - max)	kg/h	0,08 - 0,1	0,07 - 0,1
Stove weight	kg	107	

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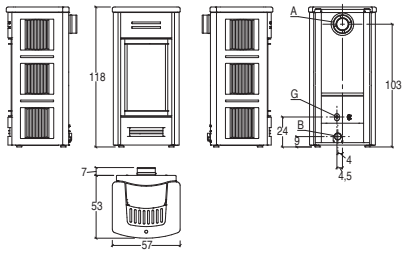
GAS STOVES

G963 - Natural gas



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: methane
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.515,00**
Cladding	BIANCO GRIGIO	P06074410C	975,00
	BORDEAUX	P06074420C	975,00
	NERO OPACO	P06074160C	975,00
	TERRA ORIENTE	P06074550C	975,00
TOTAL STOVE			**4.620,00**
Cladding	GRIGIO CERATO	P06074310C	1.080,00
	ROSSO LAVA	P06074450C	1.080,00
Stove	G963 Natural gas natural convection	P76963110C	3.540,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.990,00**
Cladding	BIANCO GRIGIO	P06074410C	975,00
	BORDEAUX	P06074420C	975,00
	NERO OPACO	P06074160C	975,00
	TERRA ORIENTE	P06074550C	975,00
TOTAL STOVE			**5.095,00**
Cladding	GRIGIO CERATO	P06074310C	1.080,00
	ROSSO LAVA	P06074450C	1.080,00
Stove	G963 Natural gas forced ventilation	P76963100C	4.015,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

TECHNICAL DATA

Natural convection version

Model		G963 NG
Energy efficiency class		C
Room heating capacity (min - max)	m^3	130 - 220
Nominal heat output (min - max)	kW	3,0 - 7,6
Thermal efficiency (min - max)	%	76,2 - 83,9
Nominal consumption (min - max)	kg/h	0,4 - 0,9
Stove weight	kg	124

Version with Multifuoco System® as standard feature

Model		G963 MF/NG
Energy efficiency class		C
Room heating capacity (min - max)	m^3	130 - 220
Nominal heat output (min - max)	kW	3,2 - 7,7
Thermal efficiency (min - max)	%	79,3 - 86,1
Nominal consumption (min - max)	kg/h	0,4 - 0,9
Stove weight	kg	128

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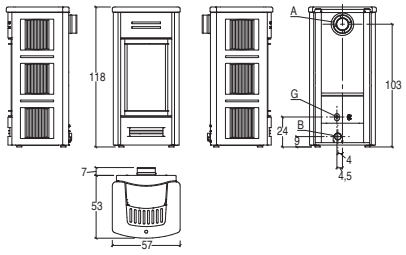
GAS STOVES

G963 - LPG



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: LPG
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.515,00**
Cladding	BIANCO GRIGIO	P06074410C	975,00
	BORDEAUX	P06074420C	975,00
	NERO OPACO	P06074160C	975,00
	TERRA ORIENTE	P06074550C	975,00
TOTAL STOVE			**4.620,00**
Cladding	GRIGIO CERATO	P06074310C	1.080,00
	ROSSO LAVA	P06074450C	1.080,00
Stove	G963 LPG natural convection	P76963010C	3.540,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.990,00**
Cladding	BIANCO GRIGIO	P06074410C	975,00
	BORDEAUX	P06074420C	975,00
	NERO OPACO	P06074160C	975,00
	TERRA ORIENTE	P06074550C	975,00
TOTAL STOVE			**5.095,00**
Cladding	GRIGIO CERATO	P06074310C	1.080,00
	ROSSO LAVA	P06074450C	1.080,00
Stove	G963 LPG forced ventilation	P76963000C	4.015,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

TECHNICAL DATA

Natural convection version

		Propane	Propane/Butane
Model		G963 LPG	
Energy efficiency class		D	C
Room heating capacity (min - max)	m³	80 - 135	90 - 155
Nominal heat output (min - max)	kW	2,7 - 4,7	3,2 - 5,4
Thermal efficiency (min - max)	%	77,2 - 81,6	79,3 - 83
Nominal consumption (min - max)	kg/h	0,1 - 0,2	0,1 - 0,1
Stove weight	kg	124	

Version with Multifuoco System® as standard feature

		Propane	Propane/Butane
Model		G963 MF/LPG	
Energy efficiency class		C	
Room heating capacity (min - max)	m³	85 - 140	95 - 160
Nominal heat output (min - max)	kW	2,8 - 4,9	3,2 - 5,5
Thermal efficiency (min - max)	%	79,7 - 84,5	81 - 85,3
Nominal consumption (min - max)	kg/h	0,1 - 0,2	0,1 - 0,1
Stove weight	kg	128	

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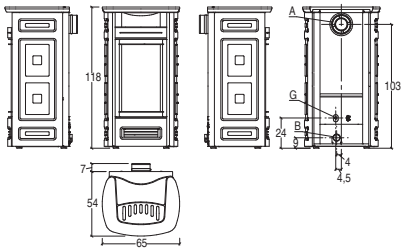
GAS STOVES

G963 C - Natural gas



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: methane
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.620,00**
Cladding	BIANCO MERINGA	P06046820C	1.080,00
	BORDEAUX	P06046420C	1.080,00
	TERRA ORIENTE	P06046550C	1.080,00
	VERDE MIRTO	P06046250C	1.080,00
TOTAL STOVE			**4.735,00**
Cladding	GIALLO ACCESO	P06046260C	1.195,00
	GRIGIO CERATO	P06046310C	1.195,00
Stove	G963 Natural gas natural convection	P76963110C	3.540,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**5.095,00**
Cladding	BIANCO MERINGA	P06046820C	1.080,00
	BORDEAUX	P06046420C	1.080,00
	TERRA ORIENTE	P06046550C	1.080,00
	VERDE MIRTO	P06046250C	1.080,00
TOTAL STOVE			**5.210,00**
Cladding	GIALLO ACCESO	P06046260C	1.195,00
	GRIGIO CERATO	P06046310C	1.195,00
Stove	G963 Natural gas forced ventilation	P76963100C	4.015,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

TECHNICAL DATA

Natural convection version

Model		G963 NG C
Energy efficiency class		C
Room heating capacity (min - max)	m^3	130 - 220
Nominal heat output (min - max)	kW	3,0 - 7,6
Thermal efficiency (min - max)	%	76,2 - 83,9
Nominal consumption (min - max)	kg/h	0,4 - 0,9
Stove weight	kg	124

Version with Multifuoco System® as standard feature

Model		G963 MF/NG C
Energy efficiency class		C
Room heating capacity (min - max)	m^3	130 - 220
Nominal heat output (min - max)	kW	3,2 - 7,7
Thermal efficiency (min - max)	%	79,3 - 86,1
Nominal consumption (min - max)	kg/h	0,4 - 0,9
Stove weight	kg	128

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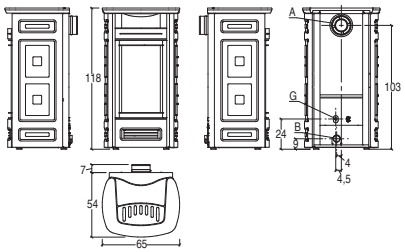
GAS STOVES

G963 C - LPG



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: LPG
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.620,00**
Cladding	BIANCO MERINGA	P06046820C	1.080,00
	BORDEAUX	P06046420C	1.080,00
	TERRA ORIENTE	P06046550C	1.080,00
	VERDE MIRTO	P06046250C	1.080,00
TOTAL STOVE			**4.735,00**
Cladding	GIALLO ACCESO	P06046260C	1.195,00
	GRIGIO CERATO	P06046310C	1.195,00
Stove	G963 LPG natural convection	P76963010C	3.540,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**5.095,00**
Cladding	BIANCO MERINGA	P06046820C	1.080,00
	BORDEAUX	P06046420C	1.080,00
	TERRA ORIENTE	P06046550C	1.080,00
	VERDE MIRTO	P06046250C	1.080,00
TOTAL STOVE			**5.210,00**
Cladding	GIALLO ACCESO	P06046260C	1.195,00
	GRIGIO CERATO	P06046310C	1.195,00
Stove	G963 LPG forced ventilation	P76963000C	4.015,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

TECHNICAL DATA

Natural convection version

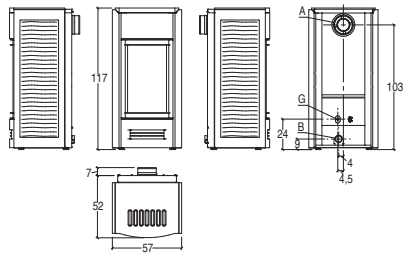
		Propane	Propane/Butane
Model		G963 LPG C	
Energy efficiency class		D	C
Room heating capacity (min - max)	m³	80 - 135	90 - 155
Nominal heat output (min - max)	kW	2,7 - 4,7	3,2 - 5,4
Thermal efficiency (min - max)	%	77,2 - 81,6	79,3 - 83
Nominal consumption (min - max)	kg/h	0,1 - 0,2	0,1 - 0,1
Stove weight	kg	124	

Version with Multifuoco System® as standard feature

		Propane	Propane/Butane
Model		G963 MF/LPG C	
Energy efficiency class		C	
Room heating capacity (min - max)	m³	85 - 140	95 - 160
Nominal heat output (min - max)	kW	2,8 - 4,9	3,2 - 5,5
Thermal efficiency (min - max)	%	79,7 - 84,5	81 - 85,3
Nominal consumption (min - max)	kg/h	0,1 - 0,2	0,1 - 0,1
Stove weight	kg	128	

GAS STOVES

G963 D - Natural gas



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: methane
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.515,00**
Cladding	ARDESIA	P06049240C	975,00
	BIANCO ANTICO	P06049640C	975,00
	CANAPA	P06049350C	975,00
	TERRA COTTA	P06049090C	975,00
TOTAL STOVE			**4.620,00**
Cladding	GIALLO ACCESO	P06049260C	1.080,00
	ROSSO LAVA	P06049450C	1.080,00
Stove	G963 Natural gas natural convection	P76963110C	3.540,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.990,00**
Cladding	ARDESIA	P06049240C	975,00
	BIANCO ANTICO	P06049640C	975,00
	CANAPA	P06049350C	975,00
	TERRA COTTA	P06049090C	975,00
TOTAL STOVE			**5.095,00**
Cladding	GIALLO ACCESO	P06049260C	1.080,00
	ROSSO LAVA	P06049450C	1.080,00
Stove	G963 Natural gas forced ventilation	P76963100C	4.015,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

TECHNICAL DATA

Natural convection version

Model		G963 NG D
Energy efficiency class		C
Room heating capacity (min - max)	m^3	130 - 220
Nominal heat output (min - max)	kW	3,0 - 7,6
Thermal efficiency (min - max)	%	76,2 - 83,9
Nominal consumption (min - max)	kg/h	0,4 - 0,9
Stove weight	kg	124

Version with Multifuoco System® as standard feature

Model		G963 MF/NG D
Energy efficiency class		C
Room heating capacity (min - max)	m^3	130 - 220
Nominal heat output (min - max)	kW	3,2 - 7,7
Thermal efficiency (min - max)	%	79,3 - 86,1
Nominal consumption (min - max)	kg/h	0,4 - 0,9
Stove weight	kg	128

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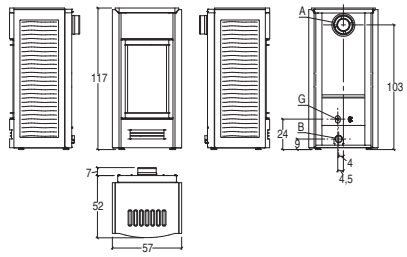
GAS STOVES

G963 D - LPG



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: LPG
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.515,00**
Cladding	ARDESIA	P06049240C	975,00
	BIANCO ANTICO	P06049640C	975,00
	CANAPA	P06049350C	975,00
	TERRA COTTA	P06049090C	975,00
TOTAL STOVE			**4.620,00**
Cladding	GIALLO ACCESO	P06049260C	1.080,00
	ROSSO LAVA	P06049450C	1.080,00
Stove	G963 LPG natural convection	P76963010C	3.540,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.990,00**
Cladding	ARDESIA	P06049240C	975,00
	BIANCO ANTICO	P06049640C	975,00
	CANAPA	P06049350C	975,00
	TERRA COTTA	P06049090C	975,00
TOTAL STOVE			**5.095,00**
Cladding	GIALLO ACCESO	P06049260C	1.080,00
	ROSSO LAVA	P06049450C	1.080,00
Stove	G963 LPG forced ventilation	P76963000C	4.015,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

TECHNICAL DATA

Natural convection version

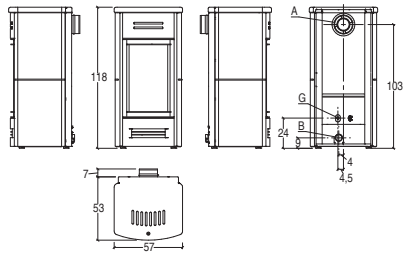
		Propane	Propane/Butane
Model		G963 LPG D	
Energy efficiency class		D	C
Room heating capacity (min - max)	m³	80 - 135	90 - 155
Nominal heat output (min - max)	kW	2,7 - 4,7	3,2 - 5,4
Thermal efficiency (min - max)	%	77,2 - 81,6	79,3 - 83
Nominal consumption (min - max)	kg/h	0,1 - 0,2	0,1 - 0,1
Stove weight	kg	124	

Version with Multifuoco System® as standard feature

		Propane	Propane/Butane
Model		G963 MF/LPG D	
Energy efficiency class		C	
Room heating capacity (min - max)	m³	85 - 140	95 - 160
Nominal heat output (min - max)	kW	2,8 - 4,9	3,2 - 5,5
Thermal efficiency (min - max)	%	79,7 - 84,5	81 - 85,3
Nominal consumption (min - max)	kg/h	0,1 - 0,2	0,1 - 0,1
Stove weight	kg	128	

GAS STOVES

G963 M - Natural gas



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: methane
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.515,00**
Cladding	NERO OPACO	P06047160C	975,00
TOTAL STOVE			**4.620,00**
Cladding	BIANCO GRIGIO	P06047410C	1.080,00
	ROSSO LAVA	P06047450C	1.080,00
TOTAL STOVE			**4.870,00**
Cladding	OLLARE	P66047010C	1.330,00
Stove	G963 Natural gas natural convection	P76963110C	3.540,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.990,00**
Cladding	NERO OPACO	P06047160C	975,00
TOTAL STOVE			**5.095,00**
Cladding	BIANCO GRIGIO	P06047410C	1.080,00
	ROSSO LAVA	P06047450C	1.080,00
TOTAL STOVE			**5.345,00**
Cladding	OLLARE	P66047010C	1.330,00
Stove	G963 Natural gas forced ventilation	P76963100C	4.015,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

TECHNICAL DATA

Natural convection version

Model		G963 NG M
Energy efficiency class		C
Room heating capacity (min - max)	m^3	130 - 220
Nominal heat output (min - max)	kW	3,0 - 7,6
Thermal efficiency (min - max)	%	76,2 - 83,9
Nominal consumption (min - max)	kg/h	0,4 - 0,9
Stove weight	kg	124

Version with Multifuoco System® as standard feature

Model		G963 MF/NG M
Energy efficiency class		C
Room heating capacity (min - max)	m^3	130 - 220
Nominal heat output (min - max)	kW	3,2 - 7,7
Thermal efficiency (min - max)	%	79,3 - 86,1
Nominal consumption (min - max)	kg/h	0,4 - 0,9
Stove weight	kg	128

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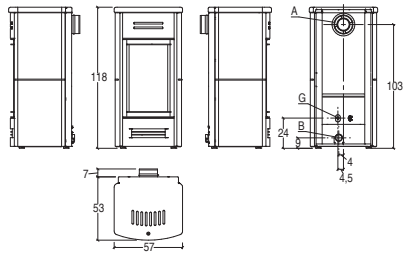
GAS STOVES

G963 M - LPG



A	B	G
10 / 15 cm	7,5 cm	G 1/2"

GENERAL CHARACTERISTICS

- Heating: natural convection / forced ventilation with Multifuoco System®. Ductable hot air
- Front ventilation: fixed air vent
- Cladding / Top surface: majolica / majolica
- Stove: airtight, steel, natural draught with balanced flue
- Fire pit: Aluker®
- Burner: LPG
- Door / Handle: steel with self-cleaning ceramic glass resistant up to 750°C / -
- Ceramic glass: self-cleaning, with ultra-fine mesh for safety touch protection
- Standard flue outlet position: rear
- LCD remote control: yes
- Power level: 6 levels
- Ceramic logs and coals: standard
- Special ceramic pebbles: optional
- Installation: wall - corner
- Power setting: 6 levels

		CODE	EURO
VERSION	NATURAL CONVECTION		
TOTAL STOVE			**4.515,00**
Cladding	NERO OPACO	P06047160C	975,00
TOTAL STOVE			**4.620,00**
Cladding	BIANCO GRIGIO	P06047410C	1.080,00
	ROSSO LAVA	P06047450C	1.080,00
TOTAL STOVE			**4.870,00**
Cladding	OLLARE	P66047010C	1.330,00
Stove	G963 LPG natural convection	P76963010C	3.540,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

		CODE	EURO
VERSION	STANDARD ON MULTIFUOCO SYSTEM® DUCTABLE		
TOTAL STOVE			**4.990,00**
Cladding	NERO OPACO	P06047160C	975,00
TOTAL STOVE			**5.095,00**
Cladding	BIANCO GRIGIO	P06047410C	1.080,00
	ROSSO LAVA	P06047450C	1.080,00
TOTAL STOVE			**5.345,00**
Cladding	OLLARE	P66047010C	1.330,00
Stove	G963 LPG forced ventilation	P76963000C	4.015,00
Accessories on request			
Ceramic pebbles pack 2,5 kg		P08099050C	25,00

TECHNICAL DATA

Natural convection version

		Propane	Propane/Butane
Model		G963 LPG M	
Energy efficiency class		D	C
Room heating capacity (min - max)	m³	80 - 135	90 - 155
Nominal heat output (min - max)	kW	2,7 - 4,7	3,2 - 5,4
Thermal efficiency (min - max)	%	77,2 - 81,6	79,3 - 83
Nominal consumption (min - max)	kg/h	0,1 - 0,2	0,1 - 0,1
Stove weight	kg	124	

Version with Multifuoco System® as standard feature

		Propane	Propane/Butane
Model		G963 MF/LPG M	
Energy efficiency class		C	
Room heating capacity (min - max)	m³	85 - 140	95 - 160
Nominal heat output (min - max)	kW	2,8 - 4,9	3,2 - 5,5
Thermal efficiency (min - max)	%	79,7 - 84,5	81 - 85,3
Nominal consumption (min - max)	kg/h	0,1 - 0,2	0,1 - 0,1
Stove weight	kg	128	

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NATURAL GAS STOVES - LPG STOVES

Accessories

CERAMIC PEBBLES

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Ceramic pebbles pack 1,5 kg	Series G958	P08099110C	20,00
	Ceramic pebbles pack 2,5 kg	Series G963	P08099050C	25,00

ACCESSORIES FOR HOT AIR DUCTING

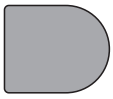
	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Flexible aluminium pipe [1]	Ø 7,5	linear metre	N08011005	18,00 per linear metre
	Aluminium Y connector [2]	Ø 7,5	10	N08011006	30,00
	90° aluminium bend	Ø 7,5	10	N08011007	30,00
	Pipe clamp	Ø 7,5	50	N08011008	3,00
	Connector sleeve	Ø 7,5	50	N08011009	10,00

[1] Available in 30 meter roll, minimum order quantity: 1 meter.
[2] For connecting the Multifuoco System fan on all gas models to the flex pipe for ducting hot air. Can also be used for branching the hot air ducts.

AIR VENTS

	ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Air vent with closure, enamelled white	L 25 x H 12 Ø 7,5	10	N08011001	55,00
	Wall air vent with closure, enamelled white	L 25 x H 11 Ø 7,5	6	N08011002	79,00
	Wall air vent, blasted steel	L 22 x H 5 Ø 7,5	1	NI08012400-0	146,00
	Wall air vent, black enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014190-0	109,00
	Wall air vent, white enamelled steel	L 22 x H 5 Ø 7,5	1	NI08014400-0	109,00
	Air vent without closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011003	61,00
	Air vent with closure, made of white-painted steel	L 9,5 x H 9,5 Ø 7,0	1	N08011004	67,00

FLOOR PROTECTION

	ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	Rectangular steel floor plate	All models	100x120	P08024300C	310,00
	Round edged steel floor plate	All models	100x120	P08024310C	310,00

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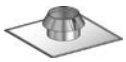
NATURAL GAS STOVES - LPG STOVES

Accessories

COAXIAL PIPES AND BENDS FOR GAS APPLIANCES
Air intake and fumes extraction products for sealed chamber units

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe	L 25	150	P08095000	81,00
		L 45	150	P08095010	100,00
		L 100	150	P08095020	145,00
	Telescopic pipe	L min 39 L max 64	150	P08095030	125,00
	Pipe with inspection	L 25	150	P08095210	125,00
	Bend 90°	-	150	P08095040	125,00
	Bend 45°	-	150	P08095050	106,00
	Bend 30°	-	150	P08095060	106,00
	Bend 15°	-	150	P08095070	112,00
	Roof chimney cap	H 29	150	P08095120	131,00
	Telescopic wall chimney cap	L min 36,5 L max 58,5	150	P08095110	217,00
	Chimney weathering	-	150	P08095270	50,00
	Chimney weathering for flat roof	-	150	P08095080	137,00
	Chimney weathering for sloped roof from 15° to 30°	-	150	P08095090	250,00
	Chimney weathering for sloped roof from 30° to 45°	-	150	P08095100	317,00
	Finishing plate 0° to 10° for sloped ceiling	-	150	P08095170	70,00
	Finishing plate 10° to 30° for sloped ceiling	-	150	P08095180	70,00
	Finishing plate 30° to 40° for sloped ceiling	-	150	P08095190	70,00
	Finishing plate 40° to 50° for sloped ceiling	-	150	P08095200	70,00
	Fire safety plate	-	150	P08095160	70,00
	Penetration kit for wooden roof/ceiling, inclination from 10° to 40°	-	100/150	PI08095790-0	585,00
		-	130/200	PI08095800-0	535,00
	Roof support	-	150	P08095220	70,00
	Floor support	-	150	P08095230	55,00
	Quick blocking safety clip	-	150	P08095130	20,00
	Wall fixing collar	-	150	P08095140	40,00
	Wall fixing clamp	-	150	P08095150	25,00

NOTE:
- The installation must employ the coaxial tubes supply by Gruppo Piazzetta S.p.A.
- It is recommended to order a telescopic pipe for every stove
- It is recommended to order a finishing plate for every ceiling.

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Piazzetta informs

Majolica

CHARACTERISTICS: in order to appreciate the characteristic, it is necessary to be informed on this prestigious material.

1) Aesthetic functionality: the inner steel or cast iron burner is surrounded by majolica shapes and colours.
2) As a source of heating: majolica, given its natural semi-refractory characteristics, it resists to heat by accumulating it and diffusing it into the ambient air.

It is easy to understand that the larger the majolica piece the more heat it can radiate. Therefore the few and large sizes of the majolica pieces are to be appreciated for the fact that they distribute heat into the room and over time.

The fabrication of large pieces of majolica necessitates a know-how only achieved through a long experience over years in the field. Just stop to think each it takes 12 to 15 days to make a single piece of majolica, with the manual expertise of a dozen or so qualified ceramic masters. Thus due to the long process and manual craftsmanship put into each piece of majolica made by Piazzetta is considered to be unique piece of art work and no two exactly alike.

Important to note that the finishes (the liquid suspension of minerals, finely ground, applied onto the biscuit, which bake to fusion temperature, create a either glossy or dull finish) which chromatically enhance and beautify the "biscuit" (a name given to clay after its first baking process), are all part of controlled chemical reactions which inevitably leave way to phenomena like crazing, speckles and shading... which are not to be considered defects on the majolica but add characteristics of peculiarity to the final piece.

CRAZING: manifests itself on the enameled surface or in crystallization in an intricate form of cracking more or less visible to the naked eye. This is due to the different dilatation coefficient between enamel and the particular semi refractory principals of the biscuit (not to be confused with other materials like porcelain, stoneware, vitreous, fire clay etc...). The crazing distinguishes and characterizes this type of majolica for its specific usage: to cover a piece of material that radiates heat throughout.

PITTING: is present on the surface of the enamel or the crystalline in the form of pinholes. It is caused by gas bubbles, in the enamel itself or in the biscuit, that emerge on the surface through the vitreous mass during softening.

SHADING: typical of red enamels, it shows as clouds of tiny black dots caused by the chemical reaction of iron oxide present variable in the pigment itself. They are formed during the cooling phase after firing.

Despite the complexity of the multiple and variable results given by this particular, hand made and hand painted product, Gruppo Piazzetta ensures the utmost care in the manufacture and quality control of all its majolica production, which true connoisseurs do not hesitate to define as authentic artworks.

SHADE DIFFERENCES: shade differences might vary according to the shape of the majolica plates even within the same production lot. The biscuit, its shape, and the firing temperatures of each single glaze create colour shades that make each majolica plate unique.

General sales terms and conditions

ORDERS: must be sent in written form by either email or fax (+39 423 527250).

The article number, article description and desired quantity must be specified. Order modifications and/or additions must be communicated to our sales department at least TWO DAYS BEFORE the confirmed loading date.

Customizing the majolica is possible with colors different from the ones indicated and bicolor versions, if possible. In these cases a 30% price increase must be applied.

RETURNS: any returns must be AUTHORISED exclusively by our MANAGEMENT.

Returns are accepted only if the product is in as-new condition, and will be credited at 70% of the purchase price. The return document must give the references of the delivery document or invoice issued by the Gruppo Piazzetta S.p.A. and the reason for the return.

DISPUTES: disputes will not be considered after 7 days from delivery date.

Gruppo Piazzetta WARRANTY reference will be expressed on the certificate accompanying PIAZZETTA products. A claim must be submitted, at time of delivery, against the transporter directly on the carrier document and copy of the document must be sent to our sales department in case of damages to the products caused during transportation.

PAYMENT DELAY: The delay of payment will result in an interest compensation towards Gruppo Piazzetta S.p.A. as per the Italian Legislative Decree 231/2002 and any subsequent amendments. Furthermore, the lack of total or partial payment of the invoices, will, at Gruppo Piazzetta's discretion, result in suspension or cancellation of all pending orders.

WARRANTY: Please consult the full document of the Warranty Contract, available on the website https://easylife.piazzetta.com.

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PIAZZETTA
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