

PRICE LIST SEPTEMBER 2022



PRICE LIST

SEPTEMBER 2022

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SUPERIOR PRODUCT RANGE



TYPE	NOMINAL HEAT OUTPUT	FORCED VENTILATION	DUCTABLE	HERMETIC
PELLET STOVES	6,0 kW			CAMILLA CAROL FG CAROL
	8,0 kW	LIA MILLY	LIA MILLY	CLEOPE FG CLEOPE
	8,5 kW			MARY FG MARY MARYON FG
	10,2 kW	SALLY SABRINA SOLANGE	SOLANGE SONIA	MARYON MELANY
	11,2 kW	RITA	RITA	



TYPE	NOMINAL HEAT OUTPUT	FORCED VENTILATION
PELLET INSERTS	7,0 kW	SCP 7
	9,0 kW	SCP 9
	11,0 kW	SCP 11



TYPE	NOMINAL WATER OUTPUT	THERMO - FORCED VENTILATION
PELLET BOILER STOVES	10,4 kW	TERRY TH
	12,1 kW	TANYA TH



TYPE	NOMINAL WATER OUTPUT	THERMO - FORCED VENTILATION
THERMO PELLET INSERTS	14,0 kW	SCP 14 TH



TYPE	NOMINAL WATER OUTPUT	THERMO
PELLET BOILERS	19,6 kW	CPS 20
	25,8 kW	CPS 26 - CPS 26 ACS
	32,0 kW	CPS 32 - CPS 32 ACS



TYPE	FIREBOX OUTPUT	WOOD-BURNING STOVES	WOOD-BURNING STOVES WITH OVEN
WOOD-BURNING STOVES	6,2 kW		MALIKA
	6,6 kW	MEDEA	
	8,0 kW	SIBILLA	SAVINA

PELLET STOVES

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Pellet-burning stoves

Data charts



Technical data	Units	CAMILLA	CAROL FG	CAROL
Forced ventilation		yes	yes	yes
Ductable		-	-	-
Natural convection		-	-	-
Hermetic		yes	yes	yes
Model		CAMILLA	CAROL FG	CAROL
Type		SP450-01	SP450-03	SP450-01
Energy efficiency class		A+	A+	A+
Dimensions W x D x H	cm	52 x 49 x 96	53,8 x 54,5 x 95,8	53 x 52 x 96
Nominal heat output (min - max)	kW	2,8 - 6,0	2,8 - 6,0	2,8 - 6,0
Thermal efficiency (min - max)	%	90,3 - 91,3	90,3 - 91,3	90,3 - 91,3
Nominal consumption (min - max)	kg/h	0,6 - 1,3	0,6 - 1,3	0,6 - 1,3
Standard flue outlet Ø	cm	8	8	8
Hopper capacity	kg	16,5	16,5	16,5
Stove weight	kg	90	96	96
Room heating capacity *	m³	100 - 175	100 - 175	100 - 175
Cladding		painted steel	painted steel	painted steel
Top		painted steel	cast iron	cast iron
Stove		airtight, steel	airtight, steel	airtight, steel
Firebox		steel	steel	steel
Baffle plate		Skamolex	Skamolex	Skamolex
Brazier		cast iron	cast iron	cast iron
Door		cast iron	cast iron	cast iron
Aesthetic door		-	steel with screen-printed tempered glass	-
Door handle		painted steel, detachable	painted steel, detachable	painted steel, detachable
Standard flue outlet position		rear	rear	rear
Optional flue outlet		RH side - LH side - top - top coaxial	RH side - LH side - top - top coaxial	RH side - LH side - top - top coaxial
Remote control		optional	optional	optional
Display with digital controls		-	-	-
Power levels		5	5	5
Ambient probe for controlling the set temperature		standard	standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames
Warm air outlets		front upper	front upper	front upper
Humidifier		optional	optional	optional
Ceramic glass		resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow
Brazier cleaning intervals		yes	yes	yes
Pellet level indicator		yes	yes	yes
Hot air ducting kit		-	-	-
Optional ambient thermostat		-	-	-
Removable ash drawer		yes	yes	yes
Module WiFi- Bluetoothfor App MYSUPERIOR		standard	standard	standard
Energy Saving		yes	yes	yes
Eco Function		yes	yes	yes
Night mode		yes	yes	yes
Installation **		wall - corner	wall - corner	wall - corner
Flush installation		-	-	-
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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.

** Please refer to the instruction manual for details regarding the type of installation.

Pellet-burning stoves

Data charts



CLEOPE FG	CLEOPE	LIA	MARY FG	MARY
yes	yes	yes	yes	yes
-	-	yes	-	-
-	-	-	-	-
yes	yes	-	yes	yes
CLEOPE FG	CLEOPE	LIA	MARY FG	MARY
SP450-03	SP450-01	SP123-01	SP450-04	SP450-02
A+	A+	A+	A+	A+
50 x 51,5 x 95,8	50 x 52 x 96	89 x 27,5 x 112,5	50 x 51,5 x 104,8	50 x 52 x 105
2,8 - 6,0	2,8 - 6,0	4,0 - 8,0	3,3 - 8,5	3,3 - 8,5
89,1 - 90,8	90,3 - 91,3	89,2 - 87,1	89,3 - 91,2	89,3 - 91,2
0,6 - 1,3	0,6 - 1,3	0,9 - 1,8	0,7 - 1,9	0,7 - 1,9
8	8	8	8	8
16,5	16,5	17	22	22
85	85	120	82	82
100 - 175	100 - 175	135 - 230	145 - 245	145 - 245
painted steel	painted steel	painted steel	painted steel	painted steel
painted steel	painted steel	majolica	painted steel	painted steel
airtight, steel	airtight, steel	steel	airtight, steel	airtight, steel
steel	steel	cast iron	steel	steel
Skamolex	Skamolex	cast iron	Skamolex	Skamolex
cast iron	cast iron	cast iron	cast iron	cast iron
cast iron	cast iron	cast iron	cast iron	cast iron
steel with screen-printed tempered glass	steel	-	steel with screen-printed tempered glass	steel
painted steel, detachable	painted steel, detachable	painted steel, detachable	painted steel, detachable	painted steel, detachable
rear	rear	RH rear - RH side - RH top	rear	rear
RH side - LH side - top - top coaxial	RH side - LH side - top - top coaxial	LH rear - LH side - top central	RH side - LH side - top - top coaxial	RH side - LH side - top - top coaxial
optional	optional	optional	optional	optional
-	-	yes	-	-
5	5	4	5	5
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
front upper	front upper	front upper	front upper	front upper
optional	optional	optional	optional	optional
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
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
-	-	optional	-	-
-	-	-	-	-
yes	yes	yes	yes	yes
standard	standard	optional	standard	standard
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
wall - corner	wall - corner	wall	wall - corner	wall - corner
-	-	yes	-	-
11	12	12	13	13

Pellet-burning stoves

Data charts



Technical data	Units	MARYON FG	MARYON	MELANY
Forced ventilation		yes	yes	yes
Ductable		-	-	-
Natural convection		-	-	-
Hermetic		yes	yes	yes
Model		MARYON FG	MARYON	MELANY
Type		SP450-04	SP450-02	SP450-02
Energy efficiency class		A+	A+	A+
Dimensions W x D x H	cm	53,8 x 54,5 x 104,8	53 x 52 x 105	52 x 49 x 105
Nominal heat output (min - max)	kW	3,3 - 8,5	3,3 - 8,5	3,3 - 8,5
Thermal efficiency (min - max)	%	89,3 - 91,2	89,3 - 91,2	89,3 - 91,2
Nominal consumption (min - max)	kg/h	0,7 - 1,9	0,7 - 1,9	0,7 - 1,9
Standard flue outlet Ø	cm	8	8	8
Hopper capacity	kg	22	22	22
Stove weight	kg	98	98	88
Room heating capacity *	m³	145 - 245	145 - 245	145 - 245
Cladding		painted steel	painted steel	painted steel
Top		cast iron	cast iron	painted steel
Stove		airtight, steel	airtight, steel	airtight, steel
Firebox		steel	steel	steel
Baffle plate		Skamolex	Skamolex	Skamolex
Brazier		cast iron	cast iron	cast iron
Door		cast iron	cast iron	cast iron
Aesthetic door		steel with screen-printed tempered glass	-	-
Door handle		painted steel, detachable	painted steel, detachable	painted steel, detachable
Standard flue outlet position		rear	rear	rear
Optional flue outlet		RH side - LH side - top - top coaxial	RH side - LH side - top - top coaxial	RH side - LH side - top - top coaxial
Remote control		optional	optional	optional
Display with digital controls		-	-	-
Power levels		5	5	5
Ambient probe for controlling the set temperature		standard	standard	standard
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames
Warm air outlets		front upper	front upper	front upper
Humidifier		optional	optional	optional
Ceramic glass		resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow
Brazier cleaning intervals		yes	yes	yes
Pellet level indicator		yes	yes	yes
Hot air ducting kit		-	-	-
Optional ambient thermostat		-	-	-
Removable ash drawer		yes	yes	yes
Module WiFi- Bluetoothfor App MYSUPERIOR		standard	standard	standard
Energy Saving		yes	yes	yes
Eco Function		yes	yes	yes
Night mode		yes	yes	yes
Installation **		wall - corner	wall - corner	wall - corner
Flush installation		-	-	-
Page		14	14	15

* 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.

** Please refer to the instruction manual for details regarding the type of installation.

Pellet-burning stoves

Data charts



MILLY	RITA	SABRINA	SALLY	SOLANGE	SONIA
yes	yes	yes	yes	yes	yes
yes	yes	-	-	yes	yes
-	-	-	-	-	-
-	-	-	-	-	-
MILLY	RITA	SABRINA	SALLY	SOLANGE	SONIA
SP10/F-05	SP351-02	SP40/E-01	SP40/E-02	SP40/E-02	SP40/E-02
A+	A+	A+	A+	A+	A+
49,5 x 47,8 x 107	95 x 31 x 126	64 x 54 x 115	57 x 56 x 116	62 x 59 x 124,5	61 x 53 x 123
3,9 - 8,0	4,1 - 11,2	4,7 - 10,2	4,7 - 10,2	4,7 - 10,2	4,7 - 10,2
87,5 - 87,1	90,0 - 90,3	88,2 - 88,1	88,2 - 88,1	88,2 - 88,1	88,2 - 88,1
0,9 - 1,9	0,9 - 2,5	1,1 - 2,3	1,1 - 2,3	1,1 - 2,3	1,1 - 2,3
8	8	8	8	8	8
18	27	30	30	32	32
98	170	130	130	160	140
135 - 230	190 - 320	170 - 295	170 - 295	170 - 295	170 - 295
painted steel	painted steel	painted steel	painted steel	painted steel	painted steel
cast iron with majolica insert	majolica	cast iron with majolica insert	steel	cast iron with majolica insert	cast iron with majolica insert
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	cast iron	cast iron	cast iron	cast iron	cast iron
-	-	-	steel	-	-
painted steel, detachable	painted steel, detachable	painted steel, detachable	painted steel, detachable	painted steel, detachable	painted steel, detachable
rear	RH rear - RH side - RH top	rear	rear	rear	rear
-	LH rear - LH side	LH side	LH side	RH side - LH side	RH side - LH side
optional	optional	optional	optional	optional	optional
yes	yes	yes	yes	yes	yes
4	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
front upper	front upper	front upper	front upper	front upper	front upper
optional	optional	optional	optional	optional	optional
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	resistant up to 750°C
continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow	continuous air flow
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
optional	optional	-	-	optional	optional
-	separate control of ventilation	-	-	separate control of ventilation	-
yes	yes	yes	yes	yes	yes
optional	optional	optional	optional	optional	optional
yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes
yes	yes	-	yes	yes	yes
wall - corner	wall	wall - corner	wall - corner	wall - corner	wall - corner
-	yes	-	-	-	-
15	16	16	17	17	18

PELLET STOVES

CAMILLA



GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- EASY Remote control with LCD display
- Control panel with display and digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Pellet Quality System Function
- Air Combustion System Function
- Installation

forced ventilation
painted steel
cast iron
airtight, steel
steel
Skamolex
cast iron
cast iron
painted steel, detachable
rear
RH side - LH side - top - top
coaxial
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
standard
yes
yes
yes
yes
yes
yes
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			2.340,00

	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07600100C	2.340,00
	BORDEAUX	S07600200C	2.340,00
	NERO	S07600300C	2.340,00

ACCESSORIES ON REQUEST	CODE	EURO
EASY Remote control kit	N08013030C	80,00
Right-hand or left-hand side flue kit	N08011035C	90,00
Top coaxial flue kit	N08011031C	435,00
Top flue kit	N08011033C	285,00
Humidifier	N08019053C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00

per linear metre

TECHNICAL DATA

- Model CAMILLA
- Type SP450-01
- Energy efficiency class A+
- Room heating capacity m³ 100 - 175
- Nominal heat output (min - max) kW 2,8 - 6,0
- Thermal efficiency (min - max) % 90,3 - 91,3
- Nominal consumption (min - max) kg/h 0,6 - 1,3
- Standard flue outlet Ø cm 8
- Hopper capacity kg 16,5
- Dimensions W x D x H cm 52 x 49 x 96
- Stove weight kg 90



Technical drawing on page 22.

Data chart on page 6.

CAROL FG



GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Aesthetic door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- EASY Remote control with LCD display
- Control panel with display and digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Pellet Quality System Function
- Air Combustion System Function
- Installation

forced ventilation
painted steel
cast iron
airtight, steel
steel
Skamolex
cast iron
cast iron
steel with screen-printed tempered glass
painted steel, detachable
rear
RH side - LH side - top - top
coaxial
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
standard
yes
yes
yes
yes
yes
yes
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			3.190,00

	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07621100C	3.190,00
	BORDEAUX	S07621200C	3.190,00
	NERO	S07621300C	3.190,00

ACCESSORIES ON REQUEST	CODE	EURO
EASY Remote control kit	N08013030C	80,00
Right-hand or left-hand side flue kit	N08011035C	90,00
Top coaxial flue kit	N08011039C	435,00
Top flue kit	N08011033C	285,00
Humidifier	N08019053C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00

per linear metre

TECHNICAL DATA

- Model CAROL FG
- Type SP450-03
- Energy efficiency class A+
- Room heating capacity m³ 100 - 175
- Nominal heat output (min - max) kW 2,8 - 6,0
- Thermal efficiency (min - max) % 90,3 - 91,3
- Nominal consumption (min - max) kg/h 0,6 - 1,3
- Standard flue outlet Ø cm 8
- Hopper capacity kg 16,5
- Dimensions W x D x H cm 53,8 x 54,5 x 95,8
- Stove weight kg 96



Technical drawing on page 22.

Data chart on page 6.

PELLET STOVES

CAROL



GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- EASY Remote control with LCD display
- Control panel with display and digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Pellet Quality System Function
- Air Combustion System Function
- Installation

forced ventilation
painted steel
cast iron
airtight, steel
steel
Skamolex
cast iron
cast iron
painted steel, detachable
rear
RH side - LH side - top - top
coaxial
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
standard
yes
yes
yes
yes
yes
yes
yes
corner
wall - corner

TOTAL PRICE

Total price including stove and painted steel cladding 2.425,00

	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07610100C	2.425,00
	BORDEAUX	S07610200C	2.425,00
	NERO	S07610300C	2.425,00

ACCESSORIES ON REQUEST	CODE	EURO
EASY Remote control kit	N08013030C	80,00
Right-hand or left-hand side flue kit	N08011035C	90,00
Top coaxial flue kit	N08011031C	435,00
Top flue kit	N08011033C	285,00
Humidifier	N08019053C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00

per linear metre

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

CAROL
SP450-01
A+
100 - 175
2,8 - 6,0
90,3 - 91,3
0,6 - 1,3
8
16,5
53 x 52 x 96
96



Technical drawing on page 23.
Data chart on page 6.

CLEOPE FG



GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Aesthetic door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- EASY Remote control with LCD display
- Control panel with display and digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Pellet Quality System Function
- Air Combustion System Function
- Installation

forced ventilation
painted steel
painted steel
airtight, steel
steel
Skamolex
cast iron
cast iron
steel with screen-printed tempered
glass
painted steel, detachable
rear
RH side - LH side - top - top
coaxial
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
standard
yes
yes
yes
yes
yes
yes
yes
corner
wall - corner

TOTAL PRICE

Total price including stove and painted steel cladding 3.190,00

	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07621100C	3.190,00
	BORDEAUX	S07621200C	3.190,00
	NERO	S07621300C	3.190,00

ACCESSORIES ON REQUEST	CODE	EURO
EASY Remote control kit	N08013033C	80,00
Right-hand or left-hand side flue kit	N08011035C	90,00
Top coaxial flue kit	N08011039C	435,00
Top flue kit	N08011033C	285,00
Humidifier	N08019053C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00

per linear metre

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

CLEOPE FG
SP450-03
A+
100 - 175
2,8 - 6,0
89,1 - 90,8
0,6 - 1,3
8
16,5
50 x 51,5 x 95,8
85



Technical drawing on page 23.
Data chart on page 7.

MARY FG



FORCED VENTILATION



HERMETIC



NATURAL HEATING

WIFI
BLUETOOTH

TOP FLUE OUTLET /
TOP COAXIAL OPTIONAL

GENERAL CHARACTERISTICS

- | | |
|---|--|
| • Heating | forced ventilation |
| • Cladding | painted steel |
| • Top | painted steel |
| • Stove | airtight, steel |
| • Firebox | steel |
| • Baffle plate | Skamolex |
| • Brazier | cast iron |
| • Door | cast iron |
| • Aesthetic door | steel with screen-printed tempered glass |
| • Door handle | glass |
| • Standard flue outlet position | painted steel, detachable |
| • Optional flue outlet | rear |
| • EASY Remote control with LCD display | RH side - LH side - top - top |
| • Control panel with display and digital controls | coaxial |
| • Power levels | optional |
| • Ambient probe for temperature control | yes |
| • Programmable timer-thermostat | 5 |
| • Warm air outlets | standard |
| • Humidifier | 6 daily time frames |
| • Ceramic glass | front upper |
| • Glass cleaning system | optional |
| • Brazier cleaning intervals | resistant up to 750°C |
| • Pellet level indicator | continuous air flow |
| • Removable ash drawer | yes |
| • Module WiFi- Bluetoothfor App MYSUPERIOR | yes |
| • Energy Saving | yes |
| • Eco Function | yes |
| • Night mode | yes |
| • Pellet Quality System Function | yes |
| • Air Combustion System Function | yes |
| • Installation | wall - corner |

MARY



FORCED VENTILATION



HERMETIC



NATURAL HEATING

WIFI
BLUETOOTH

TOP FLUE OUTLET /
TOP COAXIAL OPTIONAL

GENERAL CHARACTERISTICS

- | | |
|---|-------------------------------|
| • Heating | forced ventilation |
| • Cladding | painted steel |
| • Top | painted steel |
| • Stove | airtight, steel |
| • Firebox | steel |
| • Baffle plate | Skamolex |
| • Brazier | cast iron |
| • Door | cast iron |
| • Aesthetic door | steel |
| • Door handle | painted steel, detachable |
| • Standard flue outlet position | rear |
| • Optional flue outlet | RH side - LH side - top - top |
| • EASY Remote control with LCD display | coaxial |
| • Control panel with display and digital controls | optional |
| • Power levels | yes |
| • Ambient probe for temperature control | 5 standard |
| • Programmable timer-thermostat | 6 daily time frames |
| • Warm air outlets | front upper |
| • Humidifier | optional |
| • Ceramic glass | resistant up to 750°C |
| • Glass cleaning system | continuous air flow |
| • Brazier cleaning intervals | yes |
| • Pellet level indicator | yes |
| • Removable ash drawer | yes |
| • Module WIFI- Bluetoothfor App MYSUPERIOR | standard |
| • Energy Saving | yes |
| • Eco Function | yes |
| • Night mode | yes |
| • Pellet Quality System Function | yes |
| • Air Combustion System Function | yes |
| • Installation | wall - corner |

			TOTAL PRICE
Total price including stove and painted steel cladding			3.385,00
	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07721100C	3.385,00
	BORDEAUX	S07721200C	3.385,00
	NERO	S07721300C	3.385,00
ACCESSORIES ON REQUEST		CODE	EURO
EASY Remote control kit		N08013033C	80,00
Right-hand or left-hand side flue kit		N08011035C	90,00
Top coaxial flue kit		N08011040C	435,00
Top flue kit		N08011034C	285,00
Humidifier		N08019053C	25,00
Flexible pipe Ø 6 cm for combustion air		N08011017	19,00
			per linear metre

TECHNICAL DATA

- | | | |
|-----------------------------------|------|-------------------|
| • Model | | MARY FG |
| • Type | | SP450-04 |
| • Energy efficiency class | | A+ |
| • Room heating capacity | m³ | 145 - 245 |
| • Nominal heat output (min - max) | kW | 3,3 - 8,5 |
| • Thermal efficiency (min - max) | % | 89,3 - 91,2 |
| • Nominal consumption (min - max) | kg/h | 0,7 - 1,9 |
| • Standard flue outlet Ø | cm | 8 |
| • Hopper capacity | kg | 22 |
| • Dimensions W x D x H | cm | 50 x 51,5 x 104,8 |
| • Stove weight | kg | 82 |



Technical drawing on page 24.
Data chart on page 7.

			TOTAL PRICE
Total price including stove and painted steel cladding			2.890,00
	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07720100C	2.890,00
	BORDEAUX	S07720200C	2.890,00
	NERO	S07720300C	2.890,00
ACCESSORIES ON REQUEST		CODE	EURO
EASY Remote control kit		N08013033C	80,00
Right-hand or left-hand side flue kit		N08011035C	90,00
Top coaxial flue kit		N08011032C	435,00
Top flue kit		N08011034C	285,00
Protection kit		S08012970C	80,00
Humidifier		N08019053C	25,00
Flexible pipe Ø 6 cm for combustion air		N08011017	19,00
			per linear metre

TECHNICAL DATA

- | | |
|-----------------------------------|------------------|
| • Model | MARY |
| • Type | SP450-02 |
| • Energy efficiency class | A+ |
| • Room heating capacity | m³ 145 - 245 |
| • Nominal heat output (min - max) | kW 3,3 - 8,5 |
| • Thermal efficiency (min - max) | % 89,3 - 91,2 |
| • Nominal consumption (min - max) | kg/h 0,7 - 1,9 |
| • Standard flue outlet Ø | cm 8 |
| • Hopper capacity | kg 22 |
| • Dimensions W x D x H | cm 50 x 52 x 105 |
| • Stove weight | kg 82 |



Technical drawing on page 25.
Data chart on page 7.

PELLET STOVES

MARYON FG



GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Aesthetic door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- EASY Remote control with LCD display
- Control panel with display and digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Pellet Quality System Function
- Air Combustion System Function
- Installation

forced ventilation
painted steel
cast iron
airtight, steel
steel
Skamolex
cast iron
cast iron
steel with screen-printed tempered glass
painted steel, detachable rear
RH side - LH side - top - top
coaxial
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
standard
yes
yes
yes
yes
yes
yes
yes
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			3.385,00

	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07711100C	3.385,00
	BORDEAUX	S07711200C	3.385,00
	NERO	S07711300C	3.385,00

ACCESSORIES ON REQUEST	CODE	EURO
EASY Remote control kit	N08013030C	80,00
Right-hand or left-hand side flue kit	N08011035C	90,00
Top coaxial flue kit	N08011040C	435,00
Top flue kit	N08011034C	285,00
Humidifier	N08019053C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00
		per linear metre

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

MARYON FG
SP450-04
A+
145 - 245
3,3 - 8,5
89,3 - 91,2
0,7 - 1,9
8
22
53,8 x 54,5 x 104,8
98



Technical drawing on page 25.
Data chart on page 8.

MARYON



GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- EASY Remote control with LCD display
- Control panel with display and digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Pellet Quality System Function
- Air Combustion System Function
- Installation

forced ventilation
painted steel
cast iron
airtight, steel
steel
Skamolex
cast iron
cast iron
painted steel, detachable rear
RH side - LH side - top - top
coaxial
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
standard
yes
yes
yes
yes
yes
yes
yes
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			2.635,00

	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07710100C	2.635,00
	BORDEAUX	S07710200C	2.635,00
	NERO	S07710300C	2.635,00

ACCESSORIES ON REQUEST	CODE	EURO
EASY Remote control kit	N08013030C	80,00
Right-hand or left-hand side flue kit	N08011035C	90,00
Top coaxial flue kit	N08011032C	435,00
Top flue kit	N08011034C	285,00
Humidifier	N08019053C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00
		per linear metre

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

MARYON
SP450-02
A+
145 - 245
3,3 - 8,5
89,3 - 91,2
0,7 - 1,9
8
22
53 x 52 x 105
98



Technical drawing on page 26.
Data chart on page 8.

PELLET STOVES

MELANY



GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- EASY Remote control with LCD display
- Control panel with display and digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Pellet Quality System Function
- Air Combustion System Function
- Installation

forced ventilation
painted steel
airtight, steel
steel
Skamolex
cast iron
cast iron
painted steel, detachable
rear
RH side - LH side - top - top
coaxial
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
standard
yes
yes
yes
yes
yes
yes
wall - corner

		TOTAL PRICE
Total price including stove and painted steel cladding		2.530,00

	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07700100C	2.530,00
	BORDEAUX	S07700200C	2.530,00
	NERO	S07700300C	2.530,00

ACCESSORIES ON REQUEST	CODE	EURO
EASY Remote control kit	N08013030C	80,00
Right-hand or left-hand side flue kit	N08011035C	90,00
Top coaxial flue kit	N08011032C	435,00
Top flue kit	N08011034C	285,00
Humidifier	N08019053C	25,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00

per linear metre

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

MELANY
SP450-02
A+
145 - 245
3,3 - 8,5
89,3 - 91,2
0,7 - 1,9
8
22
52 x 49 x 105
88



Technical drawing on page 26.

Data chart on page 8.

MILLY



Technical drawing
on page 27.

Data chart
on page 9.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Door handle
- Standard flue outlet position
- Remote control
- Display with digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Hot air ducting kit
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Installation

ductable forced ventilation
painted steel
cast iron with majolica insert
steel
cast iron
cast iron
cast iron
cast iron
painted steel, detachable
rear
optional
yes
4
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
optional
yes
optional
yes
yes
yes
yes
wall - corner

		TOTAL PRICE
Total price including stove and painted steel cladding		2.705,00

	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07360010C	2.705,00
	BORDEAUX	S07360020C	2.705,00
	GRIGIO	S07360030C	2.705,00

ACCESSORIES ON REQUEST	CODE	EURO
Hot air ducting kit ^[1]	S08012600C	265,00
Remote control	S08010900C	65,00
Humidifier	S08010910C	30,00
Wi-Fi module for control with Superior App	N08013013C	305,00
Combustion air kit	N08010012C	105,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00

per linear metre

[1] If the ducting kit is installed, the Night Mode cannot be activated.

If a remote control is installed, a GPRS module and Wi-Fi cannot be installed.

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

MILLY
SP10/F-05
A+
135 - 230
3,9 - 8,0
87,5 - 87,1
0,9 - 1,9
8
18
49,5 x 47,8 x 106,8
98



PELLET STOVES

RITA



Technical drawing
on page 27.

Data chart
on page 9.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- Remote control
- Display with digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Hot air ducting kit
- Optional ambient thermostat
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Installation
- Flush installation

ductable forced ventilation
painted steel
majolica
steel
cast iron
cast iron
cast iron
cast iron
painted steel, detachable
RH rear - RH side - RH top
LH rear - LH side
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
optional
separate control of ventilation
yes
optional
yes
yes
yes
wall
yes

			TOTAL PRICE
Total price including stove and painted steel cladding			4.075,00
MODEL/COLOUR	CODE	EURO	
Firebox with	BIANCO	S07440110C	4.075,00
cladding	BORDEAUX	S07440120C	4.075,00
	GRIGIO	S07440130C	4.075,00
ACCESSORIES ON REQUEST	CODE	EURO	
Hot air ducting kit	S08012760C	265,00	
Remote control	S08010900C	65,00	
Rear / left-hand side flue kit	S08011650C	70,00	
Humidifier	S08010910C	30,00	
Wi-Fi module for control with Superior App for RITA	N08013023C	350,00	
Combustion air kit	N08010009C	65,00	
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00	
			per linear metre

If a remote control is installed, a GPRS module and Wi-Fi cannot be installed.

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

RITA
SP351-02
A+
190 - 320
4,1 - 11,2
90,0 - 90,3
0,9 - 2,5
8
27
95 x 31 x 125
170



SABRINA



Technical drawing
on page 27.

Data chart
on page 9.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- Remote control
- Display with digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Removable ash drawer
- Module WiFi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Installation

forced ventilation
painted steel
cast iron with majolica insert
steel
cast iron
cast iron
cast iron
cast iron
painted steel, detachable
rear
LH side
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
optional
yes
yes
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			3.120,00
MODEL/COLOUR	CODE	EURO	
Firebox with	BIANCO	S07200010C	3.120,00
cladding	BORDEAUX	S07200020C	3.120,00
	GRIGIO	S07200030C	3.120,00
ACCESSORIES ON REQUEST	CODE	EURO	
Remote control	S08010900C	65,00	
Side left-hand flue kit	S08012590C	85,00	
Humidifier	S08010910C	30,00	
Wi-Fi module for control with Superior App	N08013013C	305,00	
Combustion air kit	N08019032C	65,00	
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00	
			per linear metre

If a remote control is installed, a GPRS module and Wi-Fi cannot be installed.

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

SABRINA
SP40/E-01
A+
170 - 295
4,7 - 10,2
88,2 - 88,1
1,1 - 2,3
8
30
64 x 54 x 115
130



PELLET STOVES

SALLY



Technical drawing
on page 27.

Data chart
on page 9.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Aesthetic door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- Remote control
- Display with digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Removable ash drawer
- Module Wi-Fi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Installation

forced ventilation
painted steel
steel
cast iron
cast iron
cast iron
cast iron
steel
painted steel, detachable
rear
LH side
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
optional
yes
yes
yes
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			3.165,00
MODEL/COLOUR	CODE	EURO	
Firebox with	BIANCO	S07500010C	3.165,00
cladding	BORDEAUX	S07500020C	3.165,00
	GRIGIO	S07500030C	3.165,00
ACCESSORIES ON REQUEST	CODE	EURO	
Remote control	S08012960C	65,00	
Side left-hand flue kit	S08012590C	85,00	
Humidifier	S08010910C	30,00	
Wi-Fi module for control with Superior App	N08013013C	305,00	
Protection kit	S08012980C	90,00	
Combustion air kit	N08019032C	65,00	
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00	
			per linear metre

If a remote control is installed, a GPRS module and Wi-Fi cannot be installed.

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

SALLY
SP40/E-02
A+
170 - 295
4,7 - 10,2
88,2 - 88,1
1,1 - 2,3
8
30
57 x 56 x 116
130



SOLANGE



Technical drawing
on page 27.

Data chart
on page 9.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- Remote control
- Display with digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Hot air ducting kit
- Optional ambient thermostat
- Removable ash drawer
- Module Wi-Fi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Installation

ductable forced ventilation
painted steel
cast iron with majolica insert
steel
cast iron
cast iron
cast iron
cast iron
painted steel, detachable
rear
RH side - LH side
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
yes
optional
separate control of ventilation
yes
optional
yes
yes
yes
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			3.630,00
MODEL/COLOUR	CODE	EURO	
Firebox with	BIANCO	S07430110C	3.630,00
cladding	BORDEAUX	S07430120C	3.630,00
	GRIGIO	S07430130C	3.630,00
ACCESSORIES ON REQUEST	CODE	EURO	
Hot air ducting kit	S08012770C	265,00	
Remote control	S08010900C	65,00	
Right-hand or left-hand side flue kit	S08012590C	85,00	
Humidifier	S08010910C	30,00	
Wi-Fi module for control with Superior App	N08013013C	305,00	
Combustion air kit	N08019032C	65,00	
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00	
			per linear metre

If a remote control is installed, a GPRS module and Wi-Fi cannot be installed.

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

SOLANGE
SP40/E-02
A+
170 - 295
4,7 - 10,2
88,2 - 88,1
1,1 - 2,3
8
32
62 x 59 x 124,5
160



PELLET STOVES

SONIA



Technical drawing
on page 28.

Data chart
on page 9.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- Remote control
- Display with digital controls
- Power levels
- Ambient probe for temperature control
- Programmable timer-thermostat
- Warm air outlets
- Humidifier
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Hot air ducting kit
- Removable ash drawer
- Module Wi-Fi- Bluetoothfor App MYSUPERIOR
- Energy Saving
- Eco Function
- Night mode
- Installation

ductable forced ventilation
painted steel
cast iron with majolica insert
steel
cast iron
cast iron
cast iron
cast iron
painted steel, detachable
rear
RH side - LH side
optional
yes
5
standard
6 daily time frames
front upper
optional
resistant up to 750°C
continuous air flow
yes
yes
optional
yes
optional
yes
yes
yes
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			3.320,00
MODEL/COLOUR	CODE	EURO	
Firebox with	BIANCO	S07370010C	3.320,00
cladding	BORDEAUX	S07370020C	3.320,00
	GRIGIO	S07370030C	3.320,00
ACCESSORIES ON REQUEST		CODE	EURO
Hot air ducting kit ^[1]		S08012600C	265,00
Remote control		S08010900C	65,00
Right-hand or left-hand side flue kit		S08012840C	85,00
Humidifier		S08010910C	30,00
Wi-Fi module for control with Superior App		N08013013C	305,00
Combustion air kit		N08019032C	65,00
Flexible pipe Ø 6 cm for combustion air		N08011017	19,00
			per linear metre

[1] If the ducting kit is installed, the Night Mode cannot be activated.
If a remote control is installed, a GPRS module and Wi-Fi cannot be installed.

TECHNICAL DATA

- Model
- Type
- Energy efficiency class
- Room heating capacity
- Nominal heat output (min - max)
- Thermal efficiency (min - max)
- Nominal consumption (min - max)
- Standard flue outlet Ø
- Hopper capacity
- Dimensions W x D x H
- Stove weight

SONIA
SP40/E-02
A+
170 - 295
4,7 - 10,2
88,2 - 88,1
1,1 - 2,3
8
32
61 x 53 x 123
140



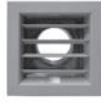
PELLET STOVES

Accessories

HOT AIR DUCTING

ITEM	COMPATIBLE MODELS	CODE	EURO
	LIA - MILLY - SONIA	S08012600C	265,00
	RITA	S08012760C	265,00
	SOLANGE	S08012770C	265,00

HOT AIR DUCTING ACCESSORIES - HOT AIR OUTLETS

ITEM	DIMENSIONS IN CM	UNITS PER PACK	CODE	EURO
	Flexible aluminium pipe ^[1] Ø 7,5	linear metre	N08011005	19,00 per linear metre
	Y-shaped element Ø 7,5	10	N08011006	30,00
	90° aluminium bend Ø 7,5	10	N08011007	30,00
	Pipe clamp Ø 7,5	50	N08011008	5,00
	Connector sleeve Ø 7,5	50	N08011009	10,00
	Air vent with closure, enamelled white L 25 x H 12 Ø 7,5	10	N08011001	58,00
	Wall air vent with closure, enamelled white L 25 x H 11 Ø 7,5	6	N08011002	83,00
	Wall air vent, blasted steel L 22 x H 5 Ø 7,5	1	NI08012400-0	154,00
	Wall air vent, black enamelled steel L 22 x H 5 Ø 7,5	1	NI08014190-0	115,00
	Wall air vent, white enamelled steel L 22 x H 5 Ø 7,5	1	NI08014400-0	115,00
	Wall air vent, blasted steel L 43 x H 5 Ø 7,5	1	NI08012410-0	258,00
	Wall air vent, black enamelled steel L 43 x H 5 Ø 7,5	1	NI08014200-0	214,00
	Wall air vent, white enamelled steel L 43 x H 5 Ø 7,5	1	NI08014410-0	214,00
	Air vent without closure, made of white-painted steel L 9,5 x H 9,5 Ø 7,0	1	N08011003	64,00
	Air vent with closure, made of white-painted steel L 9,5 x H 9,5 Ø 7,0	1	N08011004	70,00

[1] Available in 30-metre packs, minimum order quantity 1 metre.

REMOTE MANAGEMENT

ITEM	COMPATIBLE MODELS	CODE	EURO
	Wi-Fi module for control through Superior App inclusive of serial cable and power supply ^[1] LIA - MILLY - SABRINA SALLY - SOLANGE - SONIA	N08013013C	305,00
	Wi-Fi module for control through Superior App inclusive of serial cable and power supply RITA	N08013023C	350,00

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

PELLET STOVES

Accessories

COMBUSTION AIR KIT AND ACCESSORIES

ITEM	COMPATIBLE MODELS	CODE	EURO
	LIA - MILLY	N08010012C	105,00
	RITA	N08010009C	65,00
	SABRINA - SALLY SOLANGE - SONIA	N08019032C	65,00
	All models	N08011017	19,00 per linear metre
	All models	N08010014	5,00

OTHER ACCESSORIES

ITEM	COMPATIBLE MODELS	CODE	EURO
	CAMILLA - CAROL - CAROL FG MARYON - MARYON FG - MELANY	N08013030C	80,00
	CLEOPE - CLEOPE FG - MARY - MARY FG	N08013033C	80,00
	LIA - MILLY - RITA SABRINA - SOLANGE - SONIA	S08010900C	65,00
	SALLY	S08012960C	65,00
	LIA - RITA	S08011650C	70,00
	CAMILLA - CAROL - CLEOPE	N08011031C	435,00
	MARY - MARYON - MELANY	N08011032C	435,00
	CAROL FG - CLEOPE FG	N08011039C	435,00
	MARY FG - MARYON FG	N08011040C	435,00
	CAMILLA - CAROL - CAROL FG CLEOPE - CLEOPE FG	N08011033C	285,00
	MARY - MARY FG - MARYON MARYON FG - MELANY	N08011034C	285,00
	LIA	N08011015C	235,00
	CAMILLA - CAROL - CAROL FG - CLEOPE CLEOPE FG - MARY - MARY FG MARYON - MARYON FG - MELANY	N08011035C	90,00
	SONIA (R / L)	S08012840C	85,00
	SABRINA (L) - SALLY (L) SOLANGE (R / L)	S08012590C	85,00
	CAMILLA - CAROL - CAROL FG - CLEOPE CLEOPE FG - MARY - MARY FG MARYON - MARYON FG - MELANY	N08019053C	25,00
	LIA - MILLY RITA - SABRINA - SALLY SOLANGE - SONIA	S08010910C	30,00

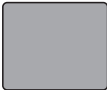
PELLET STOVES

Accessories

PROTECTION KIT

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Protection kit	SALLY	S08012980C	90,00
	Protection kit	CLEOPE, MARY	S08012970C	80,00

FLOOR PROTECTION

	ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	Rectangular steel floor plate	All models	100x120	P08024300C	325,00
	Round edged steel floor plate	All models	100x120	P08024310C	325,00

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

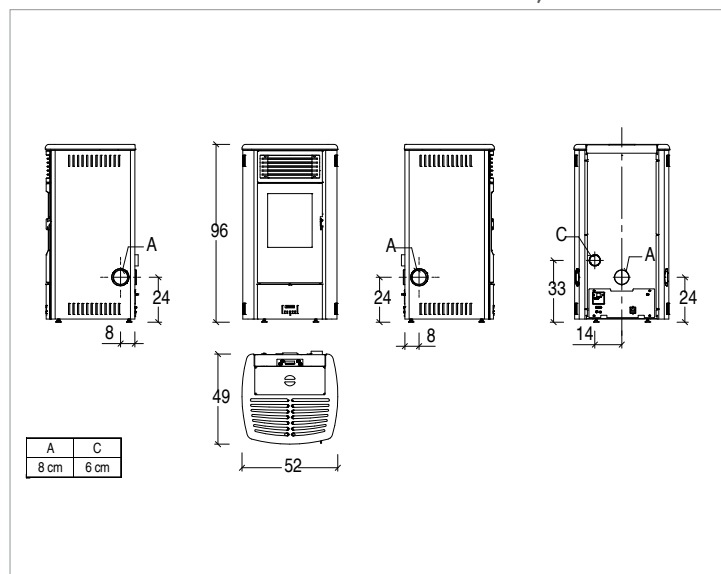
	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe with inspection	L 25	80	P08025890	44,00
		L 25	80	P08025370	39,00
	Pipe	L 50	80	P08025380	64,00
		L 100	80	P08025390	96,00
	Bend 90° with inspection	L 16 x H 16	80	P08025910	96,00
	Bend 90°	L 16 x H 16	80	P08025400	89,00
	Bend 45°	L 12 x H 12	80	P08025410	64,00
	T-fitting w/RH and LH side inspection port	L 14 x H 18	80	P08027250	115,00
	T-fitting w/support ^[1]	L 12 x H 17-22	80	P08027230	145,00
	T-fitting w/support ^[1]	L 12 x H 17-22	80-100	P08027240	145,00
	T-fitting w/inspection port	L 18 x H 14	80	P08025430	102,00
	Flue ring	-	80	P08025490	34,00
	Wall connector	-	80	P08025550	34,00

[1] Not compatible with CAMILLA, CAROL, CLEOPE, MARY, MARYON, MELANY.

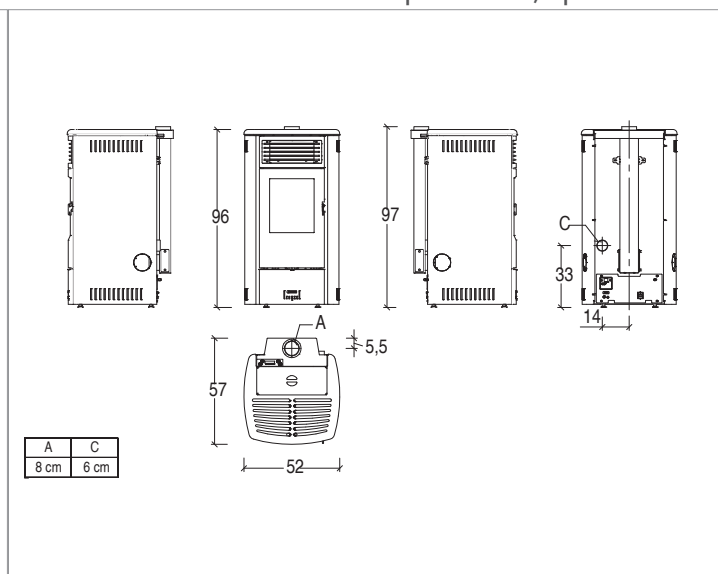
PELLET STOVES

Technical drawings

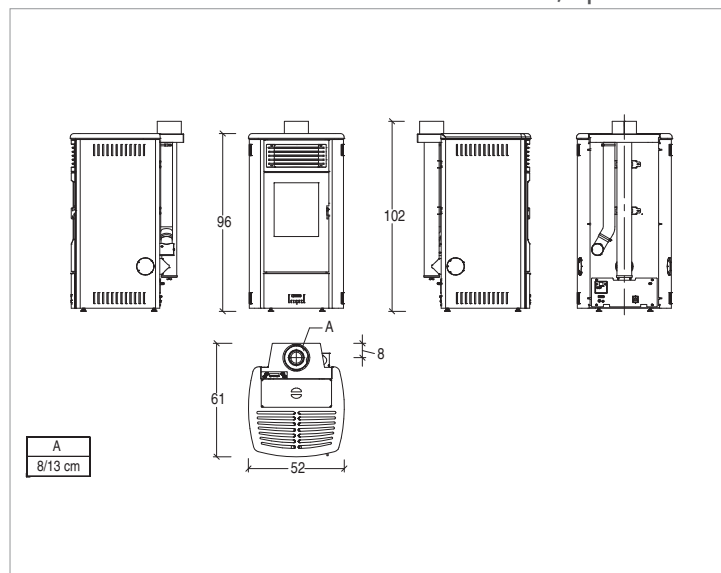
CAMILLA version with rear flue outlet, standard



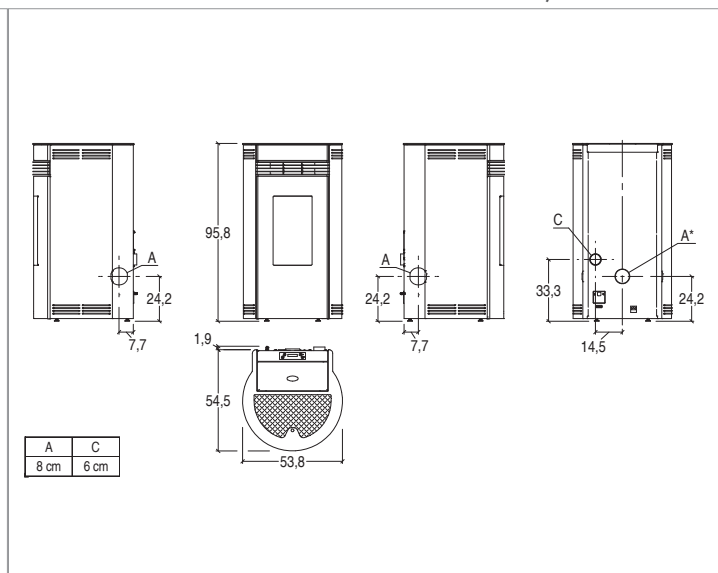
CAMILLA version with top flue outlet, optional



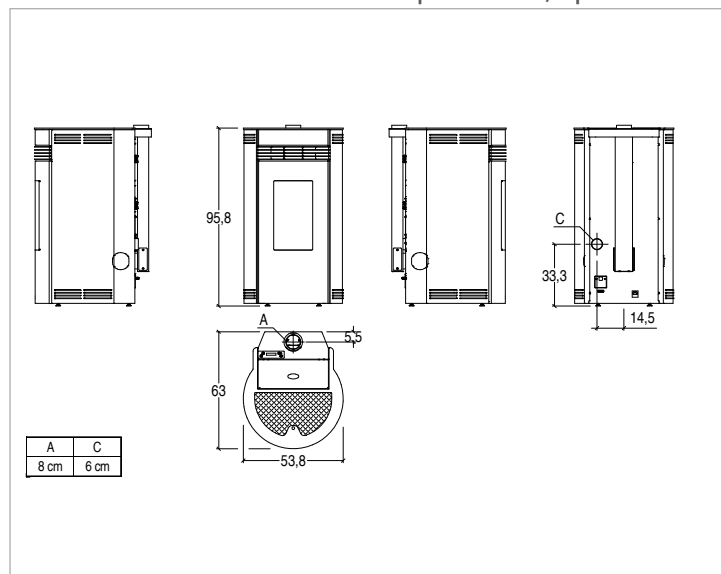
CAMILLA version with coaxial flue outlet, optional



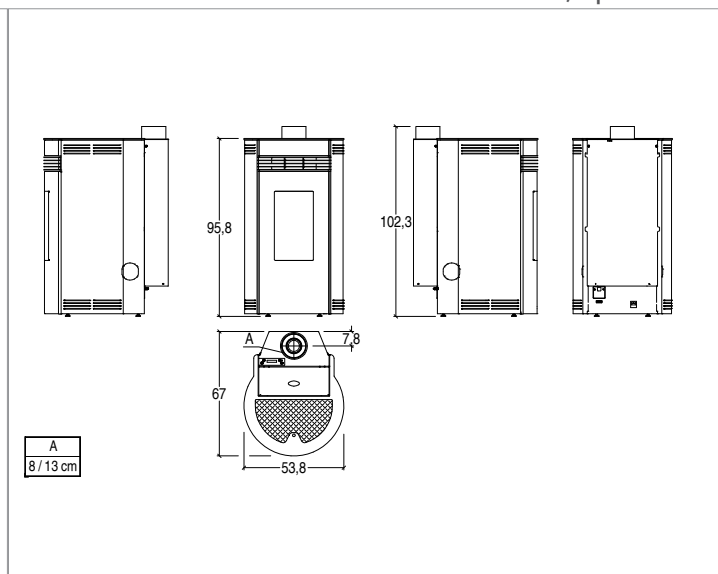
CAROL FG version with rear flue outlet, standard



CAROL FG version with top flue outlet, optional



CAROL FG version with coaxial flue outlet, optional



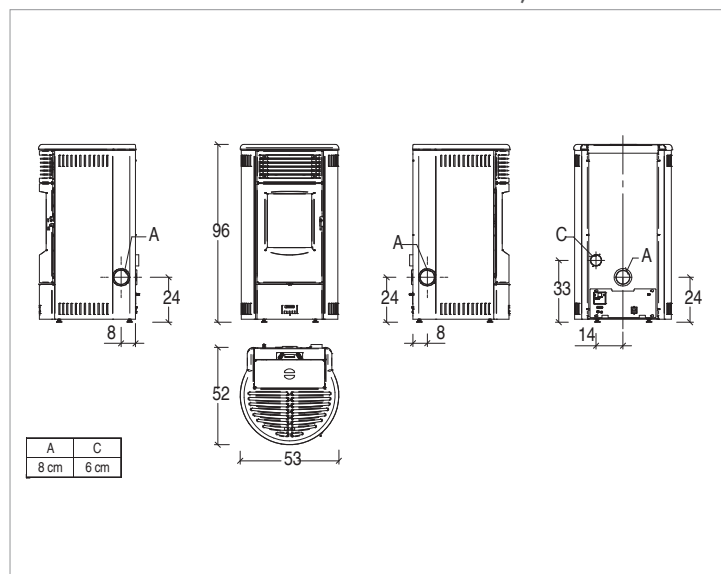
All drawing dimensions in cm.

KEY: A Flue outlet; B Warm air outlet; C Combustion air inlet.

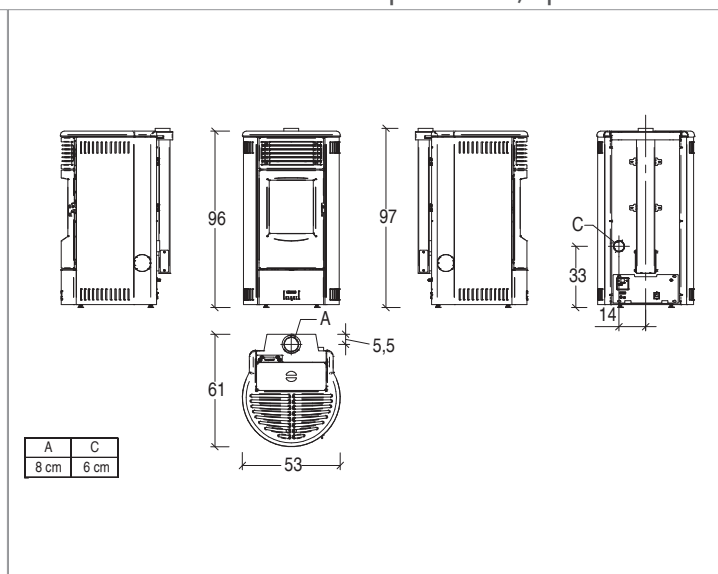
PELLET STOVES

Technical drawings

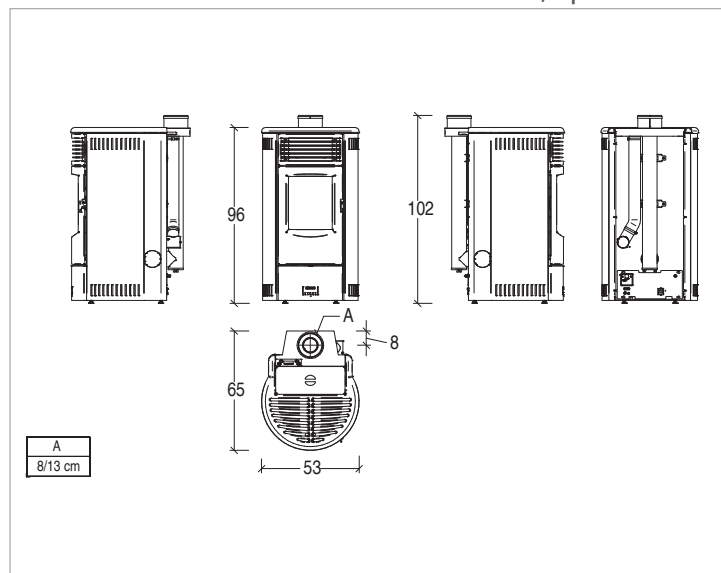
CAROL version with rear flue outlet, standard



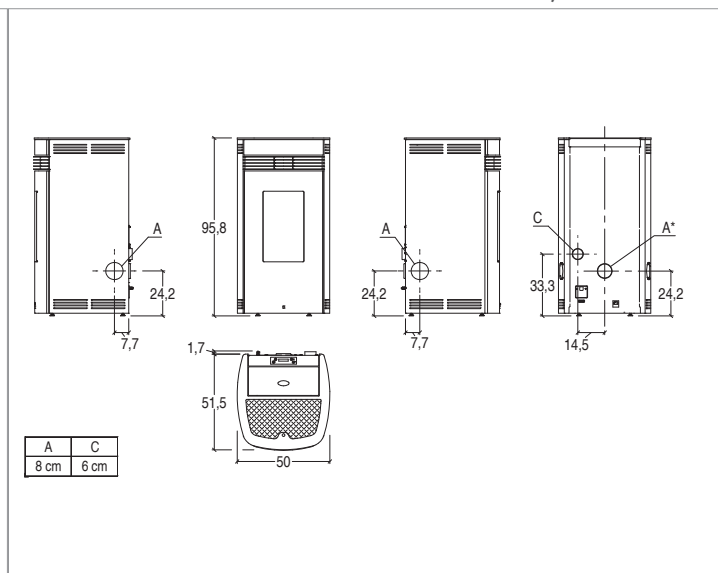
CAROL version with top flue outlet, optional



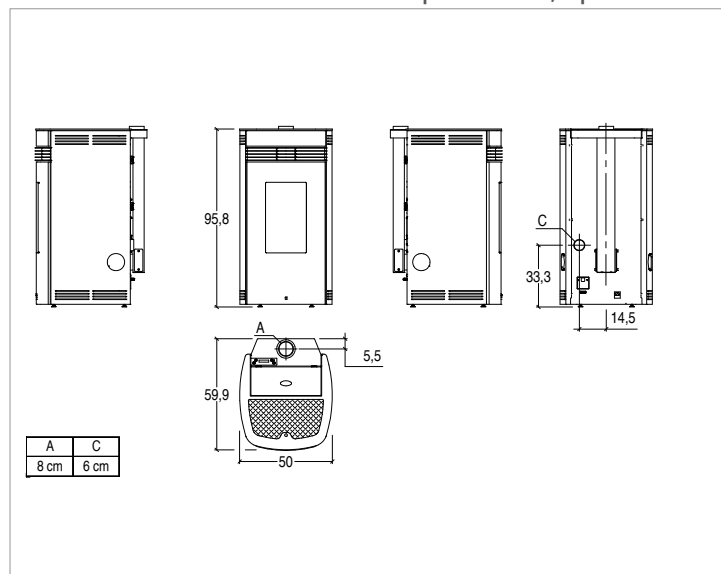
CAROL version with coaxial flue outlet, optional



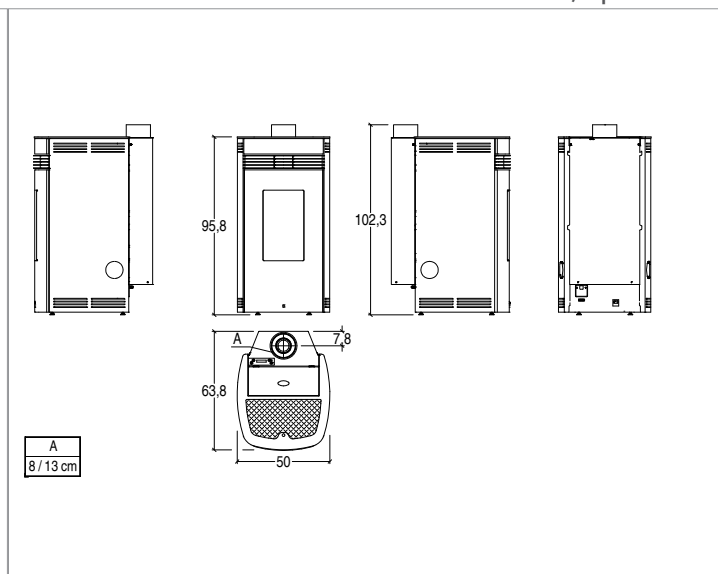
CLEOPE FG version with rear flue outlet, standard



CLEOPE FG version with top flue outlet, optional



CLEOPE FG version with coaxial flue outlet, optional



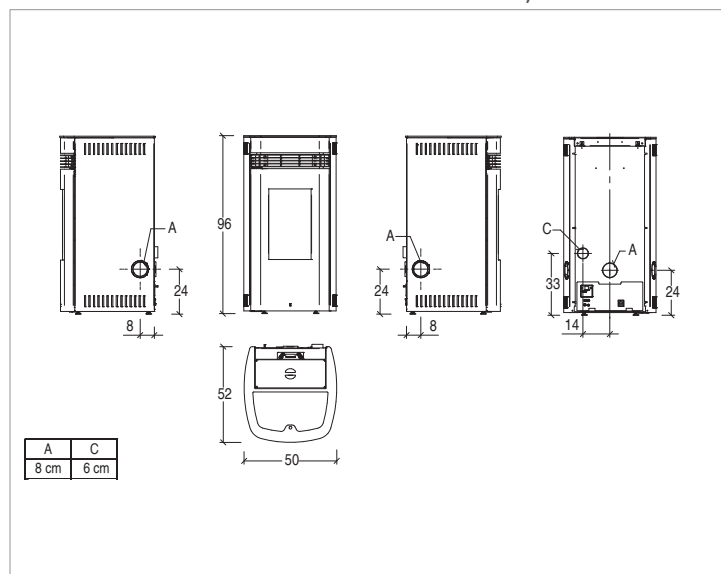
All drawing dimensions in cm.

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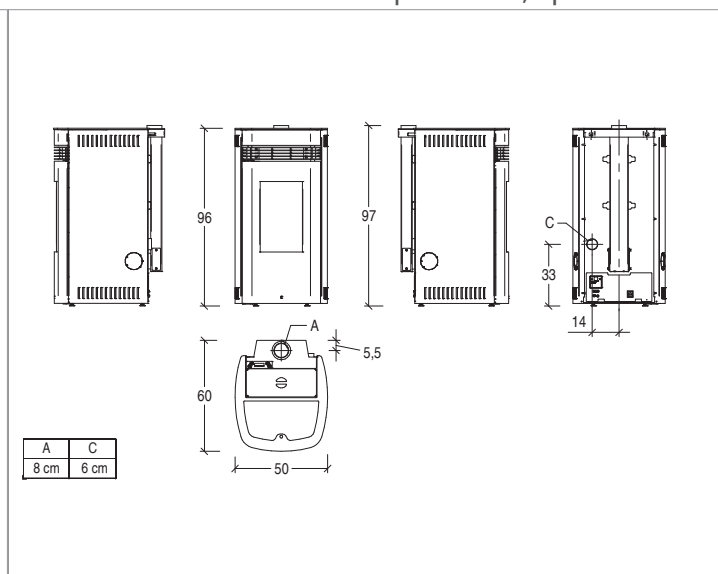
PELLET STOVES

Technical drawings

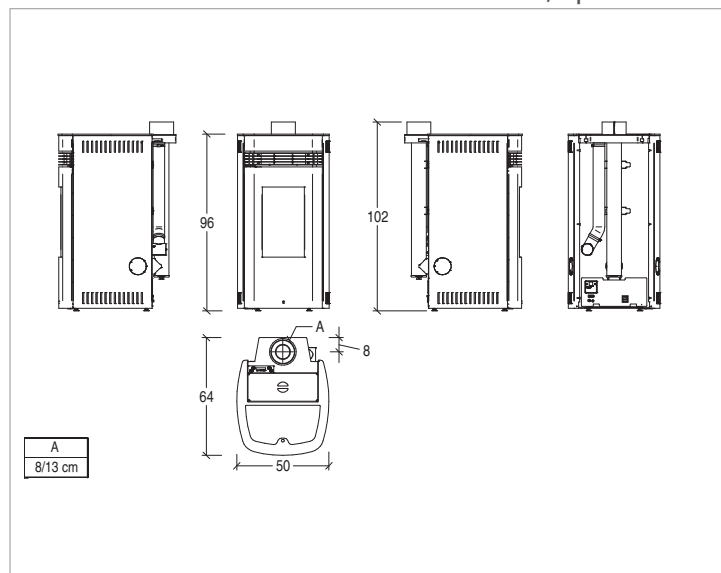
CLEOPE version with rear flue outlet, standard



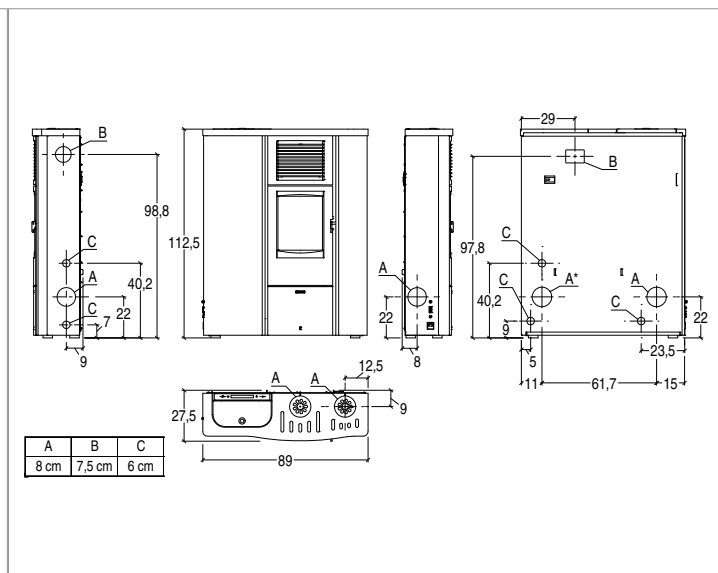
CLEOPE version with top flue outlet, optional



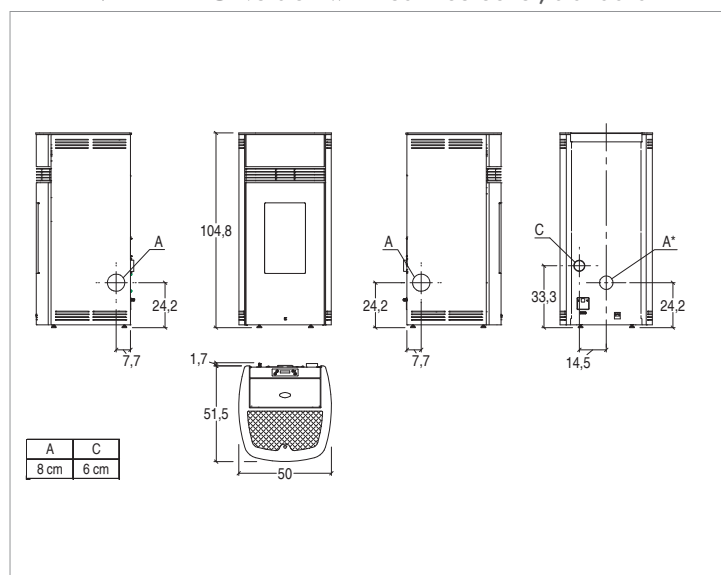
CLEOPE version with coaxial flue outlet, optional



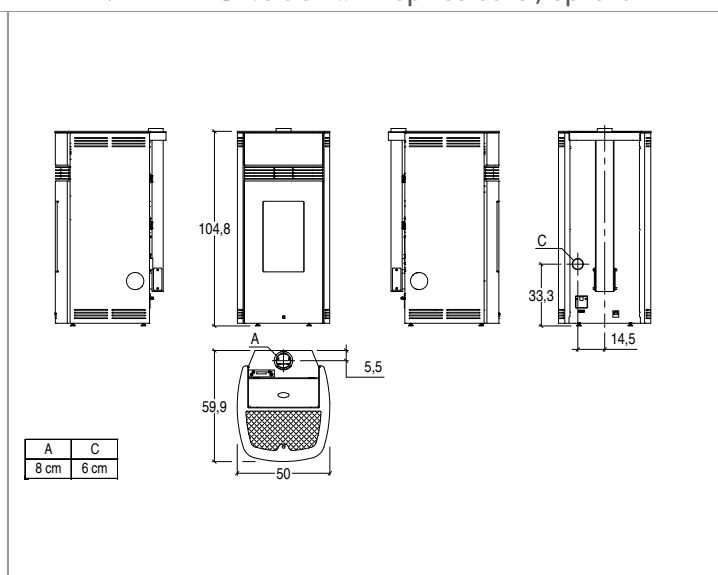
LIA



MARY FG version with rear flue outlet, standard



MARY FG version with top flue outlet, optional



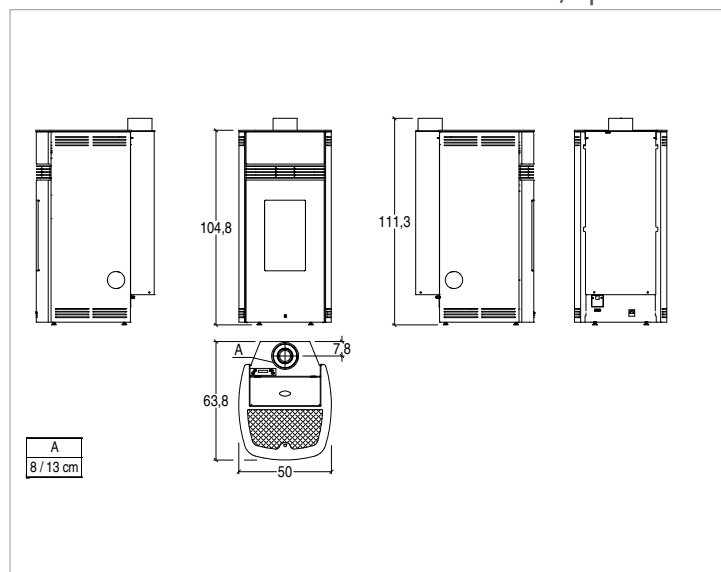
All drawing dimensions in cm.

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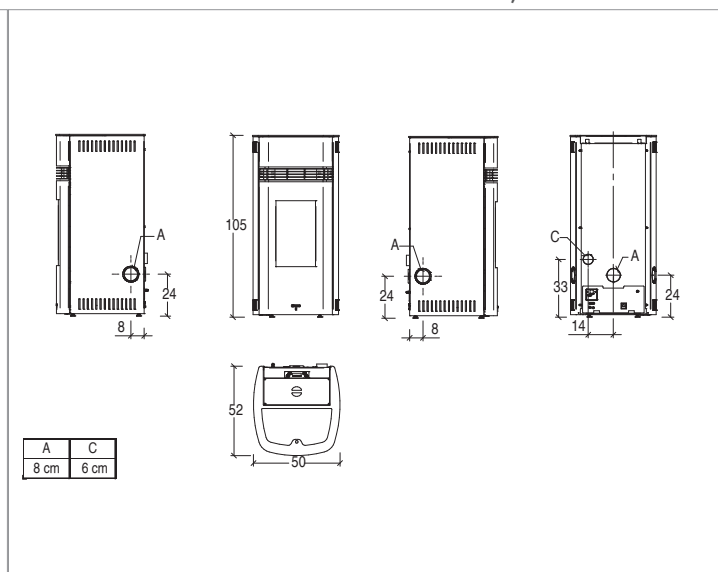
PELLET STOVES

Technical drawings

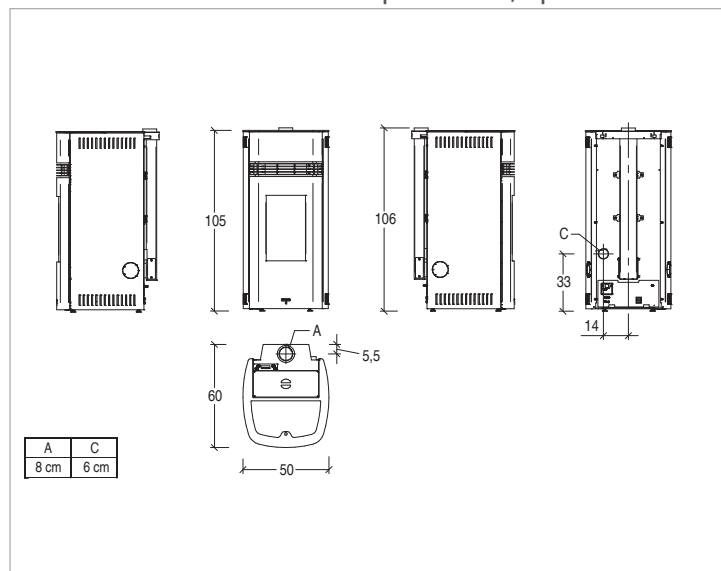
MARY FG version with coaxial flue outlet, optional



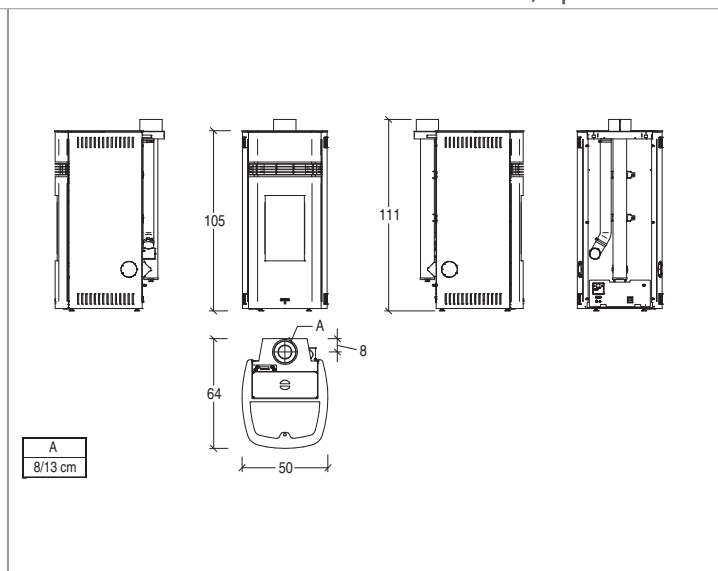
MARY version with rear flue outlet, standard



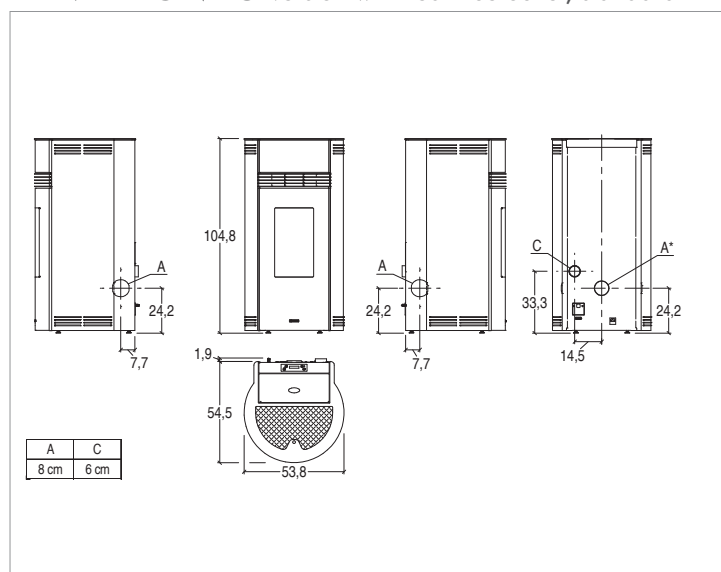
MARY version with top flue outlet, optional



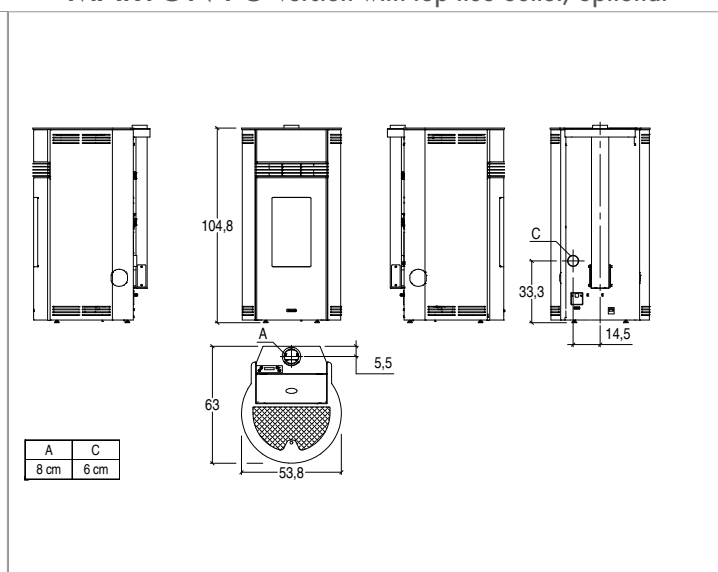
MARY version with coaxial flue outlet, optional



MARYON FG version with rear flue outlet, standard



MARYON FG version with top flue outlet, optional



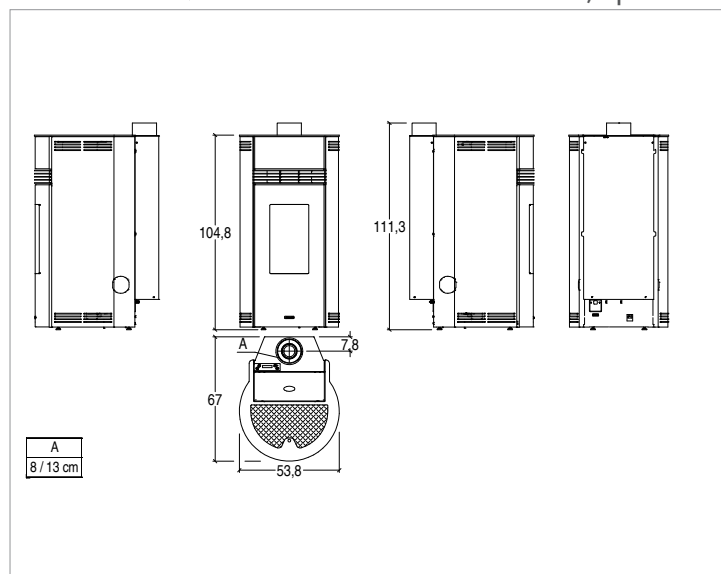
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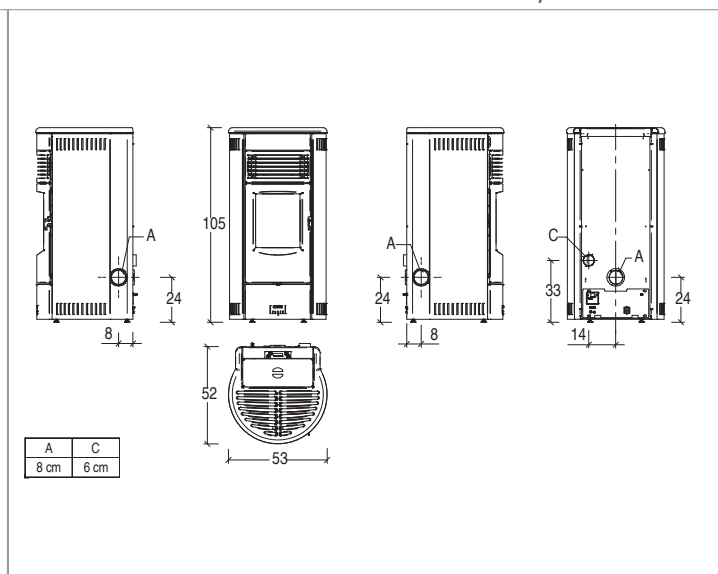
PELLET STOVES

Technical drawings

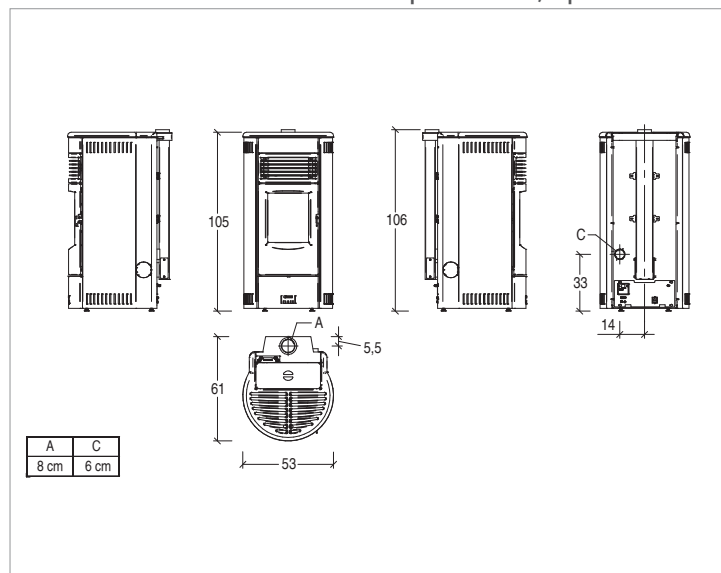
MARYON FG version with coaxial flue outlet, optional



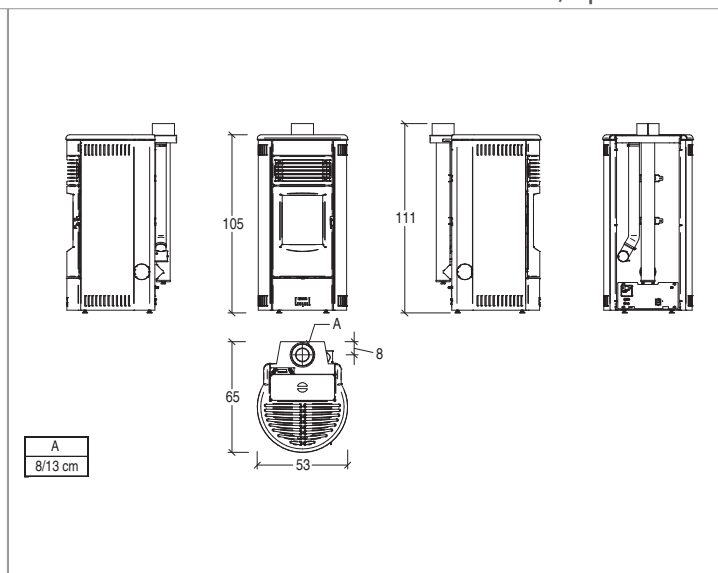
MARYON version with rear flue outlet, standard



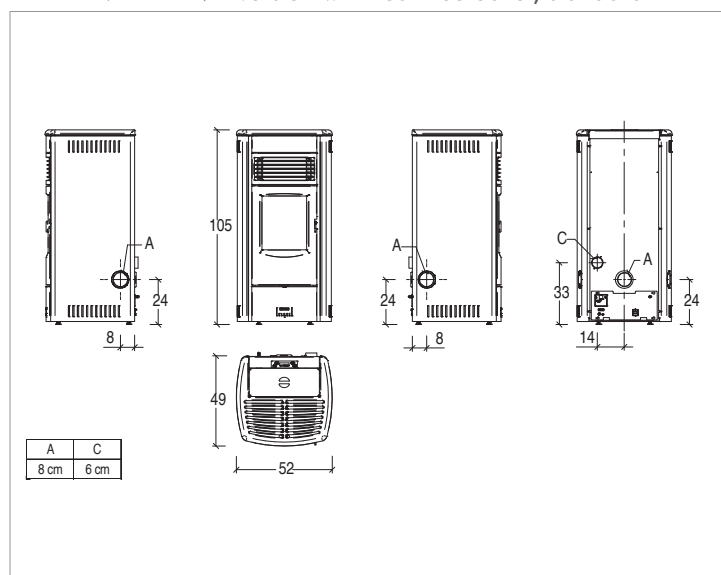
MARYON version with top flue outlet, optional



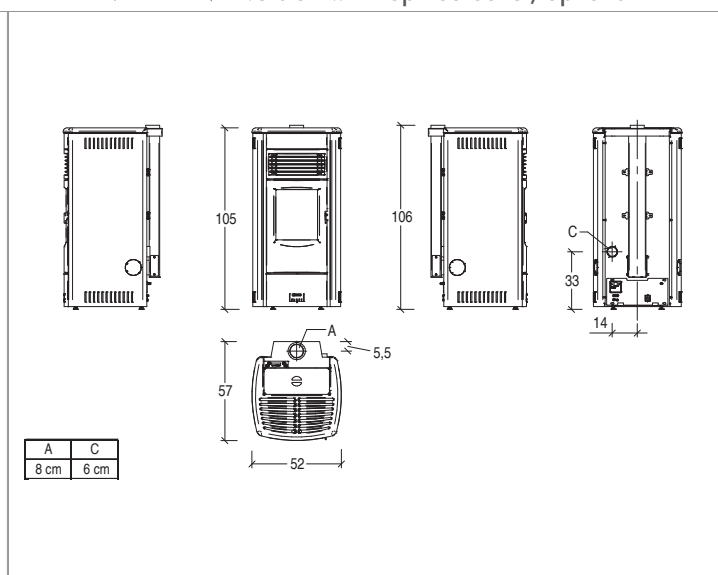
MARYON version with coaxial flue outlet, optional



MELANY version with rear flue outlet, standard



MELANY version with top flue outlet, optional



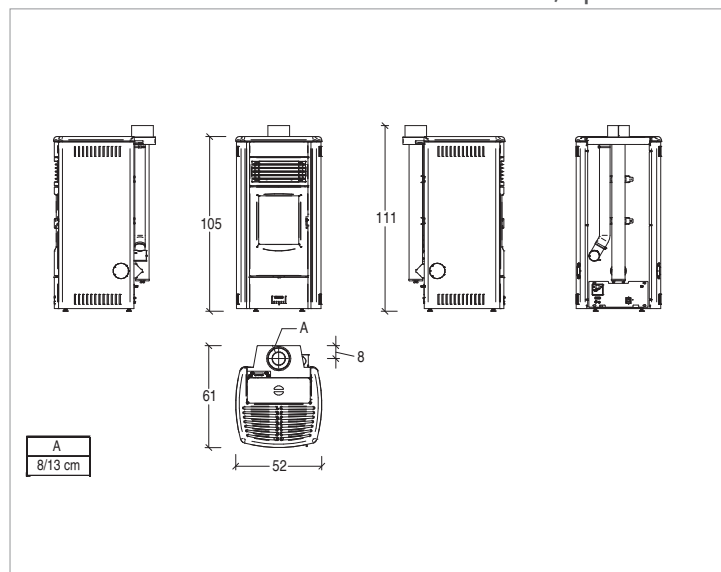
All drawing dimensions in cm.

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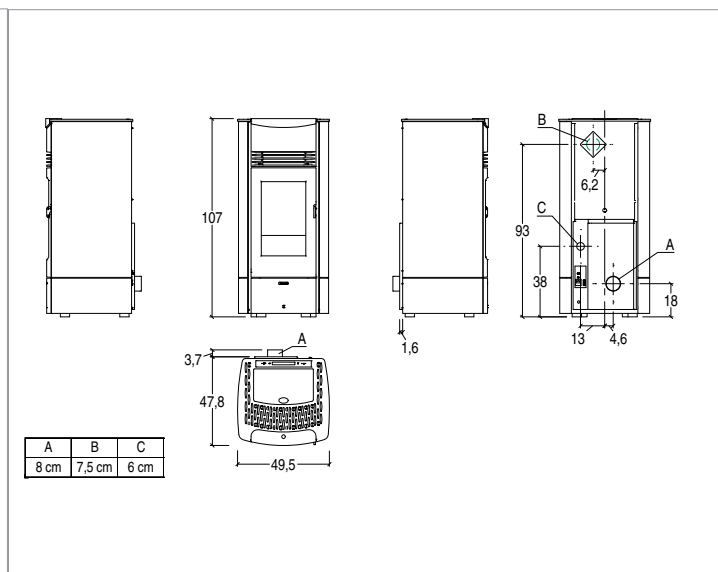
PELLET STOVES

Technical drawings

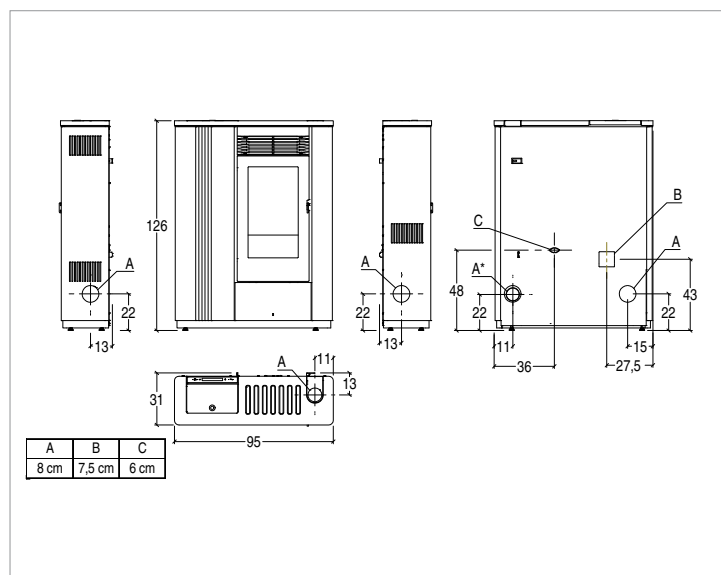
MELANY version with coaxial flue outlet, optional



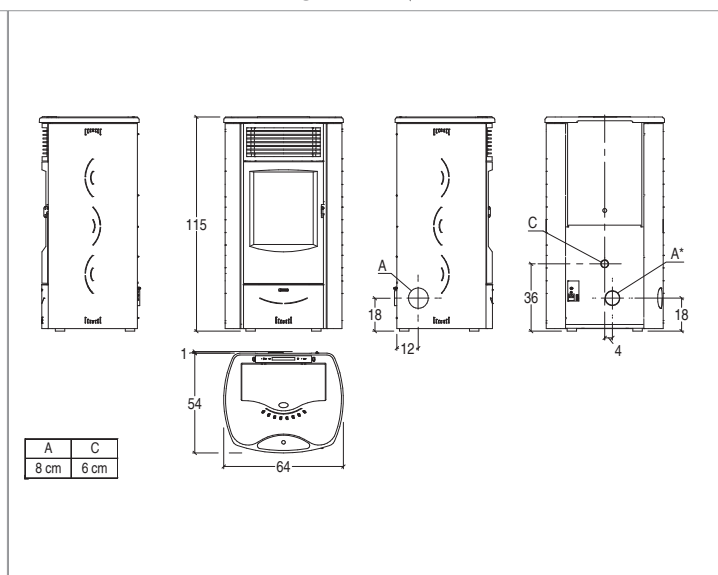
MILLY



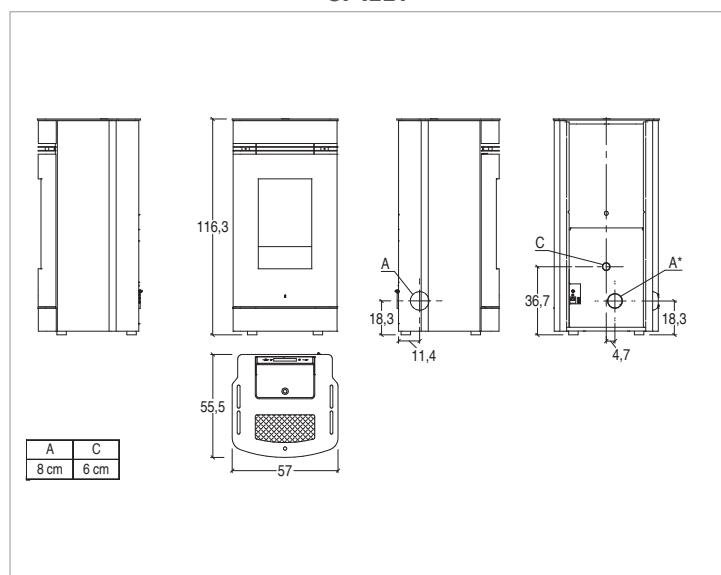
RITA



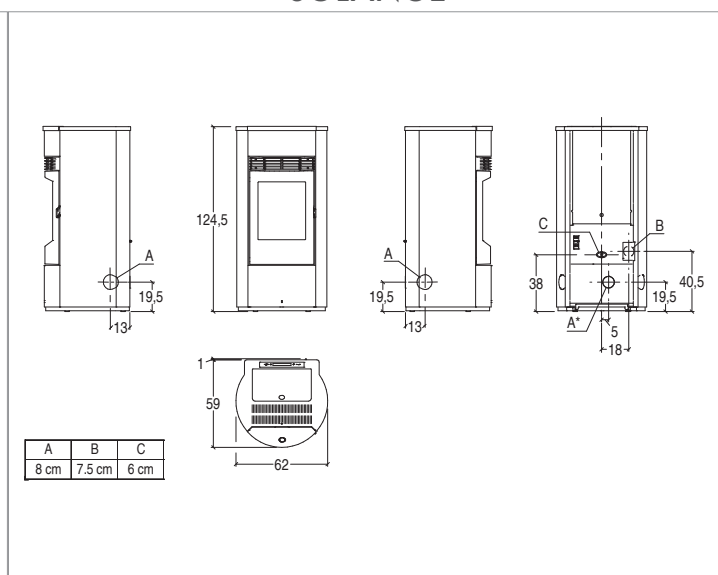
SABRINA



SALLY



SOLANGE



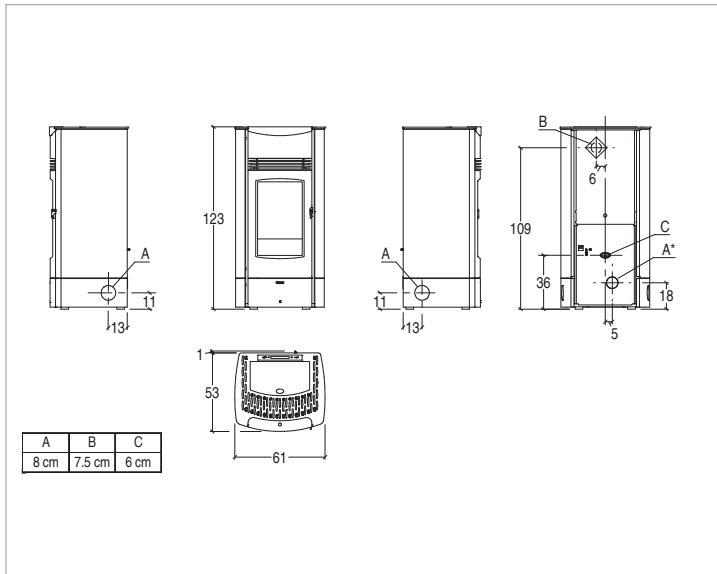
All drawing dimensions in cm.

KEY: A Flue outlet; B Warm air outlet; C Combustion air inlet.

PELLET STOVES

Technical drawings

SONIA



All drawing dimensions in cm.

KEY: A Flue outlet; B Warm air outlet; C Combustion air inlet.

PELLET INSERTS

Data charts 30

SCP 7. 31

SCP 9. 32

SCP 11 33

Accessories 34

Technical drawings 36

Pellet inserts

Data charts



Technical data	Units	SCP 7	SCP 9	SCP 11
Forced ventilation		yes	yes	yes
Ductable		-	-	-
Natural convection		-	-	-
Hermetic		-	-	-
Model		SCP 7	SCP 9	SCP 11
Type		YP103-01	YP113-01	YP115-01
Energy efficiency class		A+	A+	A+
Dimensions W x D x H	cm	68 x 49 x 49	78 x 55 x 58	78 x 55 x 68
Nominal heat output (min - max)	kW	3,5 - 7	4,5 - 9	4,6 - 11
Thermal efficiency (min - max)	%	88.3 - 87.4	88.4 - 87.3	87.7 - 87.3
Nominal consumption (min - max)	kg/h	0.8 - 1.6	1 - 2.1	1 - 2.6
Standard flue outlet Ø	cm	8	8	8
Hopper capacity	kg	8	13	22
Stove weight	kg	100	140	150
Room heating capacity *	m³	120 - 200	150 - 260	185 - 315
Cladding		-	-	-
Top		-	-	-
Stove		steel, removable with sliding runners	steel, removable with sliding runners	steel, removable with sliding runners
Firebox		cast iron	cast iron	cast iron
Baffle plate		cast iron	cast iron	cast iron
Brazier		steel	steel	steel
Door		cast iron	cast iron	cast iron
Aesthetic door		-	-	-
Door handle		painted steel, detachable	painted steel, detachable	painted steel, detachable
Standard flue outlet position		LH top	LH top	LH top
Optional flue outlet		-	-	-
Remote control		-	-	-
Display with digital controls		yes	yes	yes
Power levels		4	5	5
Ambient probe for controlling the set temperature		yes	yes	yes
Programmable timer-thermostat		6 daily time frames	6 daily time frames	6 daily time frames
Warm air outlets		front upper	front upper	front upper
Humidifier		-	-	-
Ceramic glass		resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow
Brazier cleaning intervals		yes	yes	yes
Pellet level indicator		-	-	-
Pellet level sensor		yes	yes	yes
Hot air ducting kit		-	-	-
Optional ambient thermostat		-	-	-
Removable ash drawer		-	-	-
Module for the App Superior management		optional	optional	optional
Module for SMS management		-	-	-
Function control		wired in external display with wall mount room temperature sensor	wired in external display with wall mount room temperature sensor	wired in external display with wall mount room temperature sensor
Energy Saving		yes	yes	yes
Eco Function		yes	yes	yes
Night mode		-	-	-
Installation **		-	-	-
Flush installation		-	-	-
Page		31	32	33

* 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.

** Please refer to the instruction manual for details regarding the type of installation.

PELLET INSERTS

SCP 7



Technical drawing
on page 36.

Data chart
on page 30.

GENERAL CHARACTERISTICS

- Fuel pellet
- Heating forced ventilation
- Stove steel, removable with sliding runners
- Firebox cast iron
- Brazier steel
- Door cast iron
- Door handle painted steel, detachable
- Opening cast-iron door
- Standard flue outlet position LH top
- Function control wired in external display with wall mount room temperature sensor
- Power levels 4
- Programmable timer-thermostat 6 daily time frames
- Warm air outlets front upper
- Ceramic glass resistant up to 750°C
- Glass cleaning system continuous air flow
- Brazier cleaning intervals yes
- Pellet level sensor yes
- Energy Saving yes
- Eco Function yes
- Ambient probe for controlling the set temperature standard
- Module for the App Superior management optional
- Ash vacuum cleaner optional
- Combustion air kit optional
- Feet kit optional
- Closing frame kit optional
- Kit containing pellet front-loading tray optional
- Adjustable front pellet loading optional
- Additional hopper with front- rear and R or L side loading optional

MODEL	CODE	EURO
Insert SCP 7	S04806800C	2.690,00
ACCESSORIES ON REQUEST		EURO
Wi-Fi module for control with Superior App	N08013023C	350,00
Fixed rise kit: W 62 x D 40 x H 38 cm	N08019001C	205,00
Adjustable legs kit H 42-52 cm	N08019051C	100,00
Pellet-loading front tray kit	N08019003C	355,00
Kit containing tank with front loading, total capacity approx. 35 kg	N08019007C	760,00
Kit containing tank with right-hand or left-hand loading to be positioned on the chimney, total capacity approx. 45 kg	N08019009C	615,00
Kit containing tank with adjustable loading, total capacity approx. 18 kg	N08019005C	400,00
Front closure frame kit not compatible with front pellet loading drawer	N08014001C	125,00
Front closure frame kit compatible with front pellet loading drawer	N08014010C	125,00
Edge profile	N08014003C	370,00
Edge profile (Front tray kit for pellet loading, compatible)	N08014004C	370,00
Combustion air kit	N08010017C	145,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00
Ash vacuum cleaner	N08019019C	100,00

TECHNICAL DATA

• Model	SCP7
• Type	YP103-01
• Energy efficiency class	A+
• Room heating capacity	m ³ 120 - 200
• Nominal heat output (min - max)	kW 3,5 - 7,0
• Thermal efficiency (min - max)	% 88,3 - 87,4
• Nominal consumption (min - max)	kg/h 0,8 - 1,6
• Standard flue outlet Ø	cm 8
• Hopper capacity	kg 8
• Dimensions W x D x H	cm 68 x 49 x 49
• Weight	kg 100



PELLET INSERTS

SCP 9



Technical drawing
on page 36.

Data chart
on page 30.

GENERAL CHARACTERISTICS

- Fuel pellet
- Heating forced ventilation
- Stove steel, removable with sliding runners
- Firebox cast iron
- Brazier steel
- Door cast iron
- Door handle painted steel, detachable
- Opening cast-iron door
- Standard flue outlet position LH top
- Function control wired in external display with wall mount room temperature sensor
- Warm air outlets front upper
- Power levels 5
- Programmable timer-thermostat 6 daily time frames
- Ceramic glass resistant up to 750°C
- Glass cleaning system continuous air flow
- Brazier cleaning intervals yes
- Pellet level sensor yes
- Energy Saving yes
- Eco Function yes
- Ambient probe for controlling the set temperature standard
- Module for the App Superior management optional
- Ash vacuum cleaner optional
- Combustion air kit optional
- Feet kit optional
- Closing frame kit optional
- Kit containing pellet front-loading tray optional
- Adjustable front pellet loading optional
- Additional hopper with front- rear and R or L side loading optional

MODEL	CODE	EURO
Insert SCP 9	S04807800C	3.225,00
ACCESSORIES ON REQUEST		EURO
Wi-Fi module for control with Superior App	N08013023C	350,00
Fixed rise kit: W 72 x D 45 x H 38 cm	N08019002C	205,00
Adjustable legs kit H 42-52 cm	N080190051C	100,00
Pellet-loading front tray kit	N08019004C	405,00
Kit containing tank with front loading, total capacity approx. 42 kg	N08019008C	815,00
Kit containing tank with right-hand or left-hand loading to be positioned on the chimney, total capacity approx. 52 kg	N08019010C	675,00
Kit containing tank with adjustable loading, total capacity approx. 23 kg	N08019006C	455,00
Front closure frame kit not compatible with front pellet loading drawer	N08014002C	125,00
Front closure frame kit compatible with front pellet loading drawer	N08014011C	125,00
Edge profile	N08014005C	370,00
Edge profile (Front tray kit for pellet loading, compatible)	N08014006C	370,00
Combustion air kit	N08010018C	145,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00
Ash vacuum cleaner	N08019019C	100,00

TECHNICAL DATA

- Model SCP9
- Type YP113-01
- Energy efficiency class A+
- Room heating capacity m³ 150 - 260
- Nominal heat output (min - max) kW 4,5 - 9
- Thermal efficiency (min - max) % 88,4 - 87,3
- Nominal consumption (min - max) kg/h 1,0 - 2,1
- Standard flue outlet Ø cm 8
- Hopper capacity kg 13
- Dimensions W x D x H cm 78 x 55 x 58
- Weight kg 140



PELLET INSERTS

SCP 11



**FORCED
VENTILATION**

Technical drawing
on page 36.

Data chart
on page 30.

GENERAL CHARACTERISTICS

- Fuel pellet
- Heating forced ventilation
- Stove steel, removable with sliding runners
- Firebox cast iron
- Brazier steel
- Door cast iron
- Door handle painted steel, detachable
- Opening cast-iron door
- Standard flue outlet position LH top
- Function control wired in external display with wall mount room temperature sensor
- Power levels 5
- Programmable timer-thermostat 6 daily time frames
- Warm air outlets front upper
- Ceramic glass resistant up to 750°C
- Glass cleaning system continuous air flow
- Brazier cleaning intervals yes
- Pellet level sensor yes
- Energy Saving yes
- Eco Function yes
- Ambient probe for controlling the set temperature standard
- Module for the App Superior management optional
- Ash vacuum cleaner optional
- Combustion air kit optional
- Feet kit optional
- Closing frame kit optional
- Kit containing pellet front-loading tray optional
- Adjustable front pellet loading optional
- Additional hopper with front- rear and R or L side loading optional

MODEL	CODE	EURO
Insert SCP 11	S04808800C	3.370,00
ACCESSORIES ON REQUEST		EURO
Wi-Fi module for control with Superior App	N08013023C	350,00
Fixed rise kit: W 72 x D 45 x H 38 cm	N08019002C	205,00
Adjustable legs kit H 42-52 cm	N08019001C	100,00
Pellet-loading front tray kit	N08019004C	405,00
Kit containing tank with front loading, total capacity approx. 42 kg	N08019016C	870,00
Kit containing tank with right-hand or left-hand loading to be positioned on the chimney, total capacity approx. 52 kg	N08019015C	705,00
Kit containing tank with adjustable loading, total capacity approx. 23 kg	N08019017C	455,00
Front closure frame kit not compatible with front pellet loading drawer	N08014007C	135,00
Front closure frame kit compatible with front pellet loading drawer	N08014012C	135,00
Edge profile	N08014008C	370,00
Edge profile (Front tray kit for pellet loading, compatible)	N08014009C	370,00
Combustion air kit	N08010018C	145,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00
Ash vacuum cleaner	N08019019C	100,00

TECHNICAL DATA

- Model SCP11
- Type YP115-01
- Energy efficiency class A+
- Room heating capacity m³ 185 - 315
- Nominal heat output (min - max) kW 4,6 - 11,0
- Thermal efficiency (min - max) % 87,7 - 87,3
- Nominal consumption (min - max) kg/h 1,0 - 2,6
- Standard flue outlet Ø cm 8
- Hopper capacity kg 22
- Dimensions W x D x H cm 78 x 55 x 68
- Weight kg 150



PELLET INSERTS

Accessories

ACCESSORIES FOR PELLET INSERTS

ITEM	COMPATIBLE MODELS	CODE	EURO
 Fixed rise kit: W 62 x D 40 x H 38 cm	SCP 7	N08019001C	205,00
 Fixed rise kit: W 72 x D 45 x H 38 cm	SCP 9 - SCP 11	N08019002C	205,00
 Adjustable legs kit H 42-52 cm	SCP 7 - SCP 9 - SCP 11	N08019051C	100,00
 Pellet-loading front tray kit	SCP 7	N08019003C	355,00
 Pellet-loading front tray kit	SCP 9 - SCP 11	N08019004C	405,00
 Kit containing tank with front loading, total capacity approx. 35 kg	SCP 7	N08019007C	760,00
 Kit containing tank with front loading, total capacity approx. 42 kg	SCP 9	N08019008C	815,00
 Kit containing tank with front loading, total capacity approx. 42 kg	SCP 11	N08019016C	870,00
 Kit containing tank with right-hand or left-hand loading to be positioned on the chimney, total capacity approx. 45 kg	SCP 7	N08019009C	615,00
 Kit containing tank with right-hand or left-hand loading to be positioned on the chimney, total capacity approx. 52 kg	SCP 9	N08019010C	675,00
 Kit containing tank with right-hand or left-hand loading to be positioned on the chimney, total capacity approx. 52 kg	SCP 11	N08019015C	705,00
 Kit containing tank with adjustable loading, total capacity approx. 18 kg	SCP 7	N08019005C	400,00
 Kit containing tank with adjustable loading, total capacity approx. 23 kg	SCP 9	N08019006C	455,00
 Kit containing tank with adjustable loading, total capacity approx. 23 kg	SCP 11	N08019017C	455,00
 Front closure frame kit not compatible with front pellet loading drawer	SCP 7	N08014001C	125,00
 Front closure frame kit not compatible with front pellet loading drawer	SCP 9	N08014002C	125,00
 Front closure frame kit not compatible with front pellet loading drawer	SCP 11	N08014007C	135,00
 Front closure frame kit compatible with front pellet loading drawer	SCP 7	N08014010C	125,00
 Front closure frame kit compatible with front pellet loading drawer	SCP 9	N08014011C	125,00
 Front closure frame kit compatible with front pellet loading drawer	SCP 11	N08014012C	135,00
 Edge profile	SCP 7	N08014003C	370,00
 Edge profile	SCP 9	N08014005C	370,00
 Edge profile	SCP 11	N08014008C	370,00
 Edge profile (Front tray kit for pellet loading, compatible)	SCP 7	N08014004C	370,00
 Edge profile (Front tray kit for pellet loading, compatible)	SCP 9	N08014006C	370,00
 Edge profile (Front tray kit for pellet loading, compatible)	SCP 11	N08014009C	370,00

PELLET INSERTS

Accessories

REMOTE MANAGEMENT

ITEM		COMPATIBLE MODELS	CODE	EURO
	Wi-Fi module for control with Superior App	All models	N08013023C	350,00

COMBUSTION AIR KIT

	ITEM	COMPATIBLE MODELS	CODE	EURO
	Combustion air kit	SCP 7	N08010017C	145,00
	Combustion air kit	SCP 9 - SCP 11	N08010018C	145,00
	Flexible pipe Ø 6 cm for combustion air	All models	N08011017	19,00 per linear metre
	Aeration grille with spring for wall hole Ø 6.0-7.5 cm, external Ø 16 cm	All models	N08010014	5,00

PIPES - BENDS - CONNECTORS FOR PELLET INSERTS

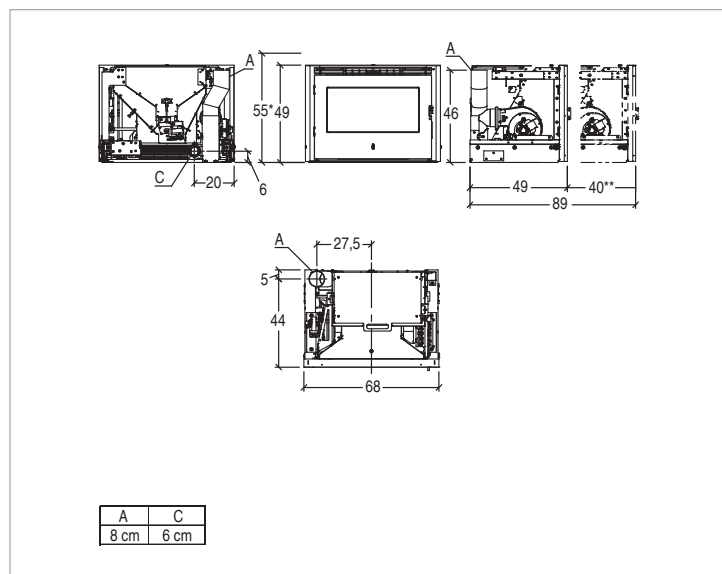
Aluminium coated steel connecting flue pipes single wall, 2 mm thick, V2 corrosion resistance class, EN 1856-2 compliant

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe with inspection	L 25	80	P08025890	44,00
	Pipe	L 25	80	P08025370	39,00
	Pipe	L 50	80	P08025380	64,00
	Pipe	L 100	80	P08025390	96,00
	Bend 90° with inspection	L 16 x H 16	80	P08025910	96,00
	Bend 90°	L 16 x H 16	80	P08025400	89,00
	Bend 45°	L 12 x H 12	80	P08025410	64,00
	Flue ring	-	80	P08025490	34,00
	Wall connector	-	80	P08025550	34,00

PELLET INSERTS

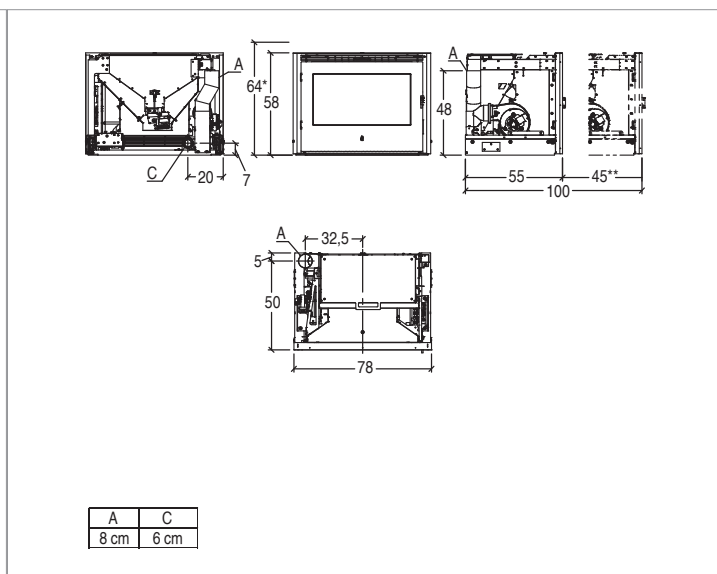
Technical drawings

SCP 7



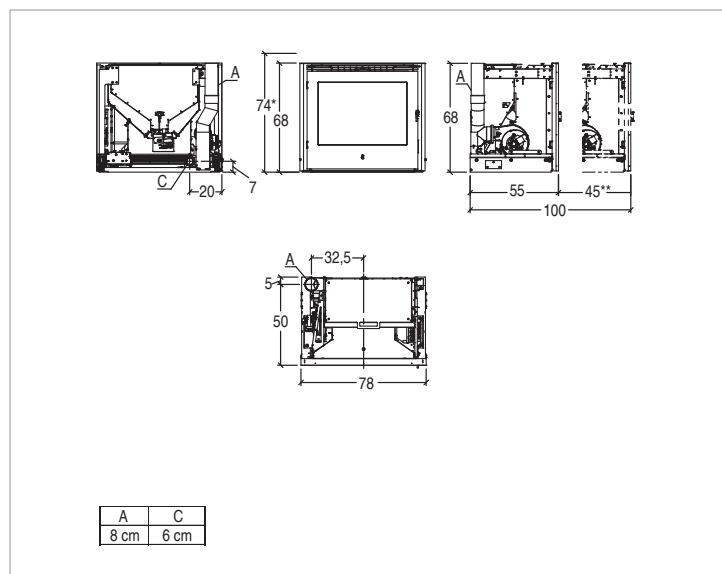
- * Height with optional front pellet-loading tray
- ** Extracted insert overall dimensions.

SCP 9



- * Height with optional front pellet-loading tray
- ** Extracted insert overall dimensions.

SCP 11



- * Height with optional front pellet-loading tray
- ** Extracted insert overall dimensions.

All drawing dimensions in cm.

PELLET STOVES - THERMO

Data charts 38

TANYA TH 39

TERRY TH 40

Accessories 41

Technical drawings 43

Pellet boiler stoves

Data charts



Technical data	Units	TANYA TH	TERRY TH
Hot water production		yes	yes
Forced ventilation		yes	yes
Model		TANYA TH	TERRY TH
Type		SP60-03	SP181-04
Energy efficiency class		A+	A+
Dimensions W x D x H	cm	62 x 58 x 122	102 x 32 x 131
Nominal heat output (min - max)	kW	5,1 - 13,9	5,6 - 13,2
Heat output to water (min - max)	kW	4,1 - 12,1	4,0 - 10,4
Thermal efficiency (min - max)	%	89,6 - 92,6	91,5 - 92,5
Nominal consumption (min - max)	kg/h	1,1 - 3,0	1,2 - 2,9
Standard flue outlet Ø	cm	8	8
Hopper capacity	kg	35	18
Boiler capacity	kg	23,5	23
Maximum operating pressure	bar	1,5	1,5
3 bar relief valve	Ø	1/2"	1/2"
System delivery	Ø	3/4"	3/4"
System return	Ø	3/4"	3/4"
System filling	Ø	1/2"	1/2"
Stove weight	kg	189	200
Cladding		painted steel	painted steel
Top		steel	steel
Stove		steel	steel
Boiler		steel	steel
Firebox		steel - Aluker®	steel - Aluker®
Baffle plate		steel	steel
Brazier		cast iron	steel
Conveyor		-	steel
Heat exchanger cleaning system		rotor cleaning system, patented	rotating scrapers
Expansion tank		standard	standard
Standard circulator		high efficiency	high efficiency
Safety valve and relief valve		standard	standard
Door		cast iron	cast iron
Door handle		painted steel, detachable	painted steel, detachable
Standard flue outlet position		LH rear	RH rear - RH side - RH top
Optional flue outlet		LH side	-
Function control		control panel with digital controls	panel with display and digital controls
Power levels		16 automatic power levels based on set water temperature	16 automatic power levels based on set water temperature
Programmable timer-thermostat		6 daily time frames	6 daily time frames
Ceramic glass		resistant up to 750°C	resistant up to 750°C
Glass cleaning system		continuous air flow	continuous air flow
Brazier cleaning intervals		yes	yes
Pellet level indicator		yes	yes
Energy Saving		yes	yes
Eco Function		yes	yes
Anti-freeze Function		yes	yes
Probe for managing storage tank		standard	standard
Probe for managing SHW storage tank		standard	standard
Can be connected to an external thermostat		yes	yes
Aux control		yes	yes
Ash pan		yes	-
Flue gas chamber ash pan		-	-
Electronically-controlled anti-condensation valve		-	optional
Combustion air kit		optional	optional
Ventilation		standard	standard
Module for the App Superior management		optional	optional
Installation **		wall - corner	wall - flush
Flush installation		-	yes
Page		39	40

* Please refer to the instruction manual for details regarding the type of installation.

PELLET BOILER STOVES

TANYA TH



THERMO



FORCED
VENTILATION

Technical drawing
on page 43.

Data chart
on page 38.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Boiler
- Firebox
- Baffle plate
- Brazier
- Heat exchanger cleaning system
- Expansion tank
- Standard circulator
- Safety valve and relief valve
- Door
- Door handle
- Standard flue outlet position
- Optional flue outlet
- Function control
- Power levels
- Programmable timer-thermostat
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Energy Saving
- Eco Function
- Anti-freeze Function
- Probe for managing storage tank
- Probe for managing SHW storage tank
- Can be connected to an external thermostat
- Aux control
- Ash pan
- Combustion air kit
- Ventilation
- Module for the App Superior management
- Installation

hot water production - forced ventilation
painted steel
steel
steel
steel - Aluker®
steel
cast iron
rotating scrapers
standard
high efficiency
standard
cast iron
painted steel, detachable
LH rear
LH side
control panel with digital controls
16 automatic power levels based on set water temperature
6 daily time frames
resistant up to 750°C
continuous air flow
yes
yes
yes
yes
yes
standard
standard
yes
yes
removable
optional
standard
optional
wall - corner

TOTAL PRICE

Total price including stove and painted steel cladding **5.280,00**

	MODEL/COLOUR	CODE	EURO
Firebox with cladding	BIANCO	S07570110C	5.280,00
	BORDEAUX	S07570120C	5.280,00
	GRIGIO	S07570130C	5.280,00

ACCESSORIES ON REQUEST	CODE	EURO
Kit for connection to the hydraulic system comprising manometer, ball valves and fittings	N08019012C	180,00
Side left-hand flue kit	N08010016C	65,00
Wi-Fi module for control with Superior App	N08013013C	305,00
Combustion air kit	N08010011C	35,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00 per linear metre

TECHNICAL DATA

- Model TANYA TH
- Type SP60-03
- Energy efficiency class A+
- Nominal heat output (min - max) kW 5,1 - 13,9
- Heat output to water (min - max) kW 4,1 - 12,1
- Thermal efficiency (min - max) % 89,6 - 92,6
- Nominal consumption (min - max) kg/h 1,1 - 3,0
- Nominal voltage V-Hz 230 - 50
- Standard flue outlet Ø cm 8
- Hopper capacity kg 35
- Boiler capacity l 23,5
- Maximum operating pressure bar 1,5
- 3 bar relief valve Ø 1/2"
- System delivery Ø 3/4"
- System return Ø 3/4"
- System filling Ø 1/2"
- Dimensions W x D x H cm 62 x 58 x 122
- Stove weight kg 189



PELLET BOILER STOVES

TERRY TH



THERMO



FORCED VENTILATION

Technical drawing
on page 43.

Data chart
on page 38.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Boiler
- Firebox
- Baffle plate
- Brazier
- Conveyor
- Heat exchanger cleaning system
- Expansion tank
- Standard circulator
- Safety valve and relief valve
- Door
- Door handle
- Standard flue outlet position
- Function control
- Power levels
- Programmable timer-thermostat
- Ceramic glass
- Glass cleaning system
- Brazier cleaning intervals
- Pellet level indicator
- Energy Saving
- Eco Function
- Anti-freeze Function
- Probe for managing storage tank
- Probe for managing SHW storage tank
- Can be connected to an external thermostat
- Aux control
- Electronically-controlled anti-condensation valve
- Combustion air kit
- Ventilation
- Module for the App Superior management
- Installation
- Flush installation

hot water production - forced ventilation
painted steel
steel
steel
steel - Aluker®
steel
steel
rotating scrapers
standard
high efficiency
standard
cast iron
painted steel, detachable
RH rear - RH side - RH top
panel with display and digital controls
16 automatic power levels based on set water temperature
6 daily time frames
resistant up to 750°C
continuous air flow
yes
yes
yes
yes
yes
standard
standard
yes
yes
optional
optional
standard
optional
wall - flush
yes

TOTAL PRICE		
Total price including stove and painted steel cladding		
6.370,00		
MODEL/COLOUR	CODE	EURO
Firebox with	BIANCO	S07560110C
cladding	BORDEAUX	S07560120C
	GRIGIO	S07560130C
		6.370,00
		6.370,00
ACCESSORIES ON REQUEST	CODE	EURO
Kit for connection to the hydraulic system comprising manometer, ball valves and fittings	N08019014C	65,00
Wi-Fi module for control with Superior App	N08013023C	350,00
Combustion air kit	N08010011C	35,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00
		per linear metre

TECHNICAL DATA

		TERRY TH
• Model		SP181-04
• Type		5,6 - 13,2
• Nominal heat output (min - max)	kW	A+
• Energy efficiency class		4,0 - 10,4
• Heat output to water (min - max)	kW	91,5 - 92,5
• Thermal efficiency (min - max)	%	1,2 - 2,9
• Nominal consumption (min - max)	kg/h	230 - 50
• Nominal voltage	V-Hz	8
• Standard flue outlet Ø	cm	18
• Hopper capacity	kg	23,0
• Boiler capacity	l	1,5
• Maximum operating pressure	bar	1/2"
• 3 bar relief valve	Ø	3/4"
• System delivery	Ø	3/4"
• System return	Ø	1/2"
• System filling	Ø	102 x 32 x 131
• Dimensions W x D x H	cm	200
• Stove weight	kg	



PELLET BOILER STOVES

Accessories

REMOTE MANAGEMENT

ITEM	COMPATIBLE MODELS	CODE	EURO
	TANYA TH	N08013013C	305,00
	TERRY TH	N08013023C	350,00

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

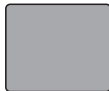
COMBUSTION AIR KIT

ITEM	COMPATIBLE MODELS	CODE	EURO
	TANYA TH - TERRY TH	N08010011	35,00
	TANYA TH - TERRY TH	N08011017	19,00 per linear metre
	TANYA TH - TERRY TH	N08010014	5,00

OTHER ACCESSORIES

ITEM	COMPATIBLE MODELS	CODE	EURO
	TANYA TH	N08010016C	65,00

FLOOR PROTECTION

ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	TANYA TH - TERRY TH	100x120	P08024300	325,00
	TANYA TH - TERRY TH	100x120	P08024310	325,00

CLEANING AND MAINTENANCE ACCESSORIES

ITEM	COMPATIBLE MODELS	CODE	EURO
	All models	P08061290C	45,00

PELLET BOILER STOVES

Accessories

PIPES - BENDS - CONNECTORS FOR PELLET BOILER APPLIANCES

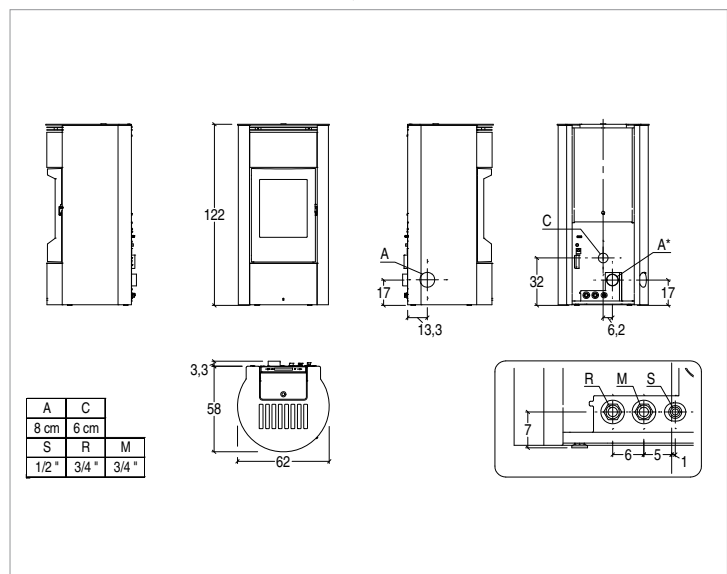
Aluminium coated steel connecting flue pipes single wall, 2 mm thick, V2 corrosion resistance class, EN 1856-2 compliant

	ITEM	DIMENSIONS IN CM	Ø MM	COMPATIBLE MODELS	CODE	EURO
	Pipe with inspection	L 25	80	TANYA TH - TERRY TH	P08025890	44,00
	Pipe	L 25	80	TANYA TH - TERRY TH	P08025370	39,00
		L 50	80	TANYA TH - TERRY TH	P08025380	64,00
		L 100	80	TANYA TH - TERRY TH	P08025390	96,00
	Bend 90° with inspection	L 16 x H 16	80	TANYA TH - TERRY TH	P08025910	96,00
	Bend 90°	L 16 x H 16	80	TANYA TH - TERRY TH	P08025400	89,00
	Bend 45°	L 12 x H 12	80	TANYA TH - TERRY TH	P08025410	64,00
	T-fitting w/RH and LH side inspection port	L 14 x H 18	80	TANYA TH - TERRY TH	P08027250	115,00
	T-fitting w/support	L 12 x H 17-22	80	TANYA TH - TERRY TH	P08027230	145,00
	T-fitting w/support	L 12 x H 17-22	80-100	TANYA TH - TERRY TH	P08027240	145,00
	T-fitting w/inspection port	L 18 x H 14	80	TANYA TH - TERRY TH	P08025430	102,00
	Flue ring	-	80	TANYA TH - TERRY TH	P08025490	34,00
	Wall connector	-	80	TANYA TH - TERRY TH	P08025550	34,00

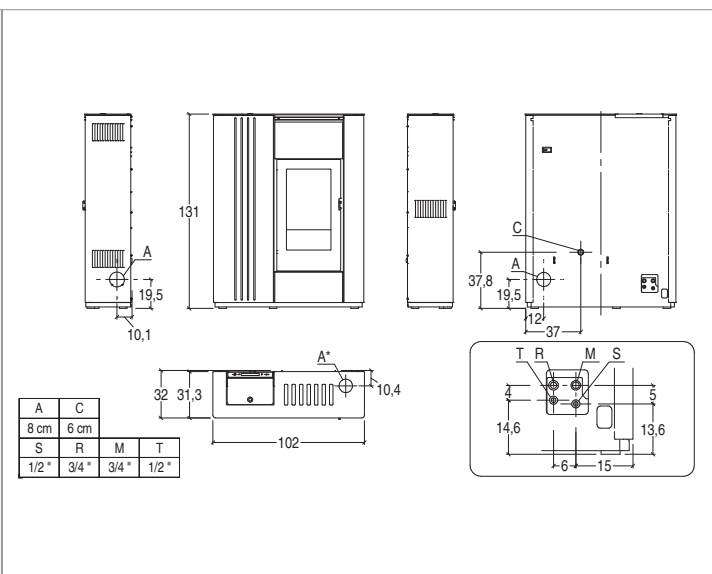
PELLET BOILER STOVES

Technical drawings

TANYA TH



TERRY TH



All drawing dimensions in cm.

KEY: A Flue outlet; C Combustion air inlet; S Safety valve discharge; R System return; M System delivery; T System filling.

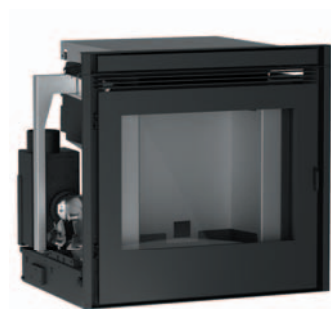
PELLET-BURNING VENTILATED THERMO INSERTS

SCP 14 TH 45

Accessories 46

PELLET-BURNING VENTILATED THERMO INSERTS

SCP 14 TH



THERMO



FORCED
VENTILATION

	MODEL	CODE	EURO
Insert Thermo Ventilated	SCP 14 TH WITH LOADING TRAY	SI4809810-0	5.160,00
	SCP 14 TH WITH ADJUSTABLE LOADING	SI4809820-0	5.210,00
	SCP 14 TH WITH FRONT LOADING	SI4809830-0	5.625,00
	SCP 14 TH WITH LOADING RIGHT OR LEFT	SI4809840-0	5.460,00

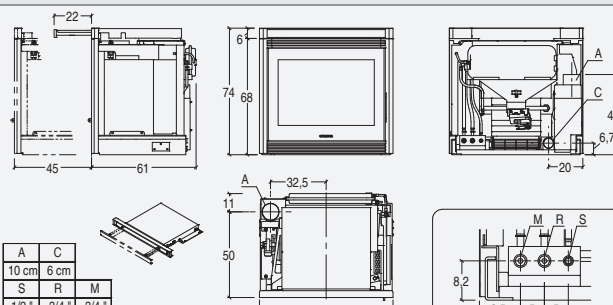
TECHNICAL DATA

• Model	SCP 14 TH
• Type	YP250-01
• Energy efficiency class	A+
• Nominal heat output (min - max)	kW 5,0 - 16,9
• Heat output to water (min - max)	kW 3,9 - 14,0
• Heat output to environment (min - max)	kW 1,1 - 2,9
• Thermal efficiency (min - max)	% 91,1 - 90,1
• Nominal consumption (min - max)	kg/h 1,1 - 3,9
• Nominal voltage	V-Hz 230 - 50
• Standard flue outlet Ø	cm 10
• Hopper capacity	kg 22
• Dimensions W x D x H	cm 78 x 61 x 74
• Weight	kg 180

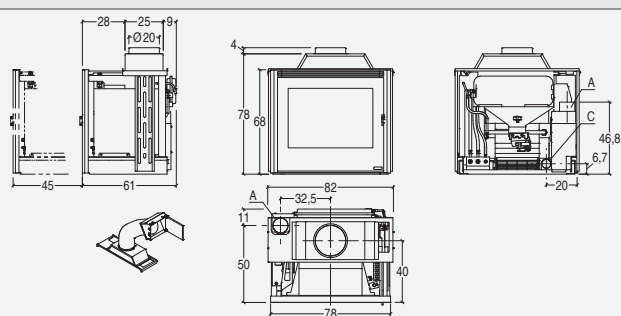
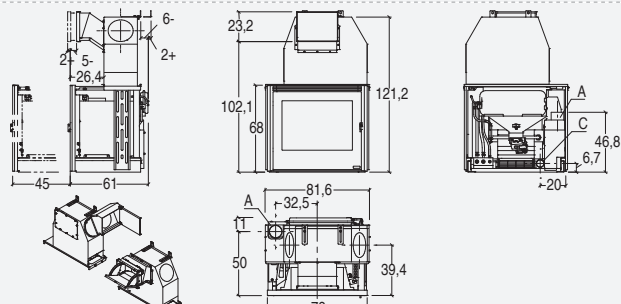
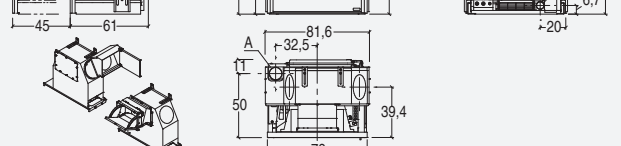


Essential kits

PELLET-LOADING TRAYS

ITEM	
	Pellet-loading front tray 

PELLET TANKS

ITEM	
	Kit containing tank with adjustable loading, total capacity approx. 29 kg 
	Kit containing tank with front loading, total capacity approx. 51 kg 
	Kit containing tank with right-hand or left-hand loading to be positioned on the chimney, total capacity approx. 61 kg 

PELLET-BURNING VENTILATED THERMO INSERTS

Accessories on request

REMOTE MANAGEMENT

ITEM	INTERNAL COMPATIBLE	CODE	EURO
 Wi-Fi module for management with the Superior App (in order to install it, you need to have the pellet tray or additional pellet hopper)	SCP 14 TH	N08013023C	350,00

COMPENSATION KIT AND CLOSING FRAMES

ITEM	INTERNAL COMPATIBLE	CODE	EURO
 Closing frame kit (perforated metal profile) compatible with pellet-loading tray	SCP 14 TH	P08060710C	135,00
Closing frame kit (perforated metal profile) not compatible with pellet-loading tray	SCP 14 TH	P08016550C	135,00

FEET KIT

ITEM	INTERNAL COMPATIBLE	CODE	EURO
 Fixed rise kit: W 72 x D 45 x H 38 cm	SCP 14 TH	N08019002C	205,00

COMBUSTION AIR KIT

ITEM	INTERNAL COMPATIBLE	CODE	EURO
 Combustion air kit	SCP 14 TH	N08010018C	145,00
 Ø 6 cm flex pipe for external combustion air kit connection	SCP 14 TH	N08011017	19,00 per linear metre

EDGE PROFILES

ITEM	INTERNAL COMPATIBLE	CODE	EURO
 Edge profile	SCP 14 TH	N08014008C	370,00
Edge profile (Front tray kit for pellet loading, compatible)	SCP 14 TH	N08014009C	370,00

PELLET BOILERS

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Accessories	57

Pellet boilers

Data charts



Technical data	Units	CPS 20	CPS 26
Model		CPS 20	CPS 26
Type		SP282-02	SP292-02
Energy efficiency class		A+	A+
Heat output to water (min - max)	kW	5,8 - 19,6	7,5 - 25,8
Thermal efficiency (min - max)	%	88,9 - 91,1	88,3 - 93,0
Nominal consumption (min - max)	kg/h	1,3 - 4,4	1,7 - 5,7
Nominal voltage	V-Hz	230 - 50	230 - 50
Standard flue outlet Ø	cm	10	10
Hopper capacity	kg	58	72
Boiler capacity	l	22	35
Sanitary hot water production with $\Delta T = 30\text{ }^{\circ}\text{C}$	l/min	-	-
Maximum operating pressure	bar	1,5	1,5
3 bar relief valve	Ø	1/2"	1/2"
System delivery	Ø	3/4"	3/4"
System return	Ø	3/4"	3/4"
System filling	Ø	1/2"	1/2"
Weight [2]	kg	205	254
Dimensions W x D x H	cm	56 x 64 x 139	70 x 64 x 139
Heating		hot water production	hot water production
Stove		steel	steel
Boiler		steel	steel
Firebox		steel	steel
Brazier		steel	steel
Conveyor		steel	steel
Heat exchanger cleaning system		rotating scrapers	rotating scrapers
Expansion tank		standard	standard
Sanitary Hot Water		-	-
Standard circulator		high efficiency	high efficiency
Safety valve and relief valve		standard	standard
Reversible external door		steel, insulated	steel, insulated
Standard flue outlet position		LH rear	LH rear
Optional flue outlet		LH side	LH side
Function control		function control with LCD	function control with LCD
Power levels		16 automatic power levels based on set water temperature	16 automatic power levels based on set water temperature
Programmable timer-thermostat		6 daily time frames	6 daily time frames
Brazier cleaning intervals		yes	yes
Pellet level sensor		yes with warning message on the display	yes with warning message on the display
Double pressure switch		standard	standard
Electronically controlled combustion air		with motorised valve	-
Energy Saving		yes	yes
Eco Function		yes	yes
Anti-freeze Function		yes	yes
Summer/Winter function		yes	yes
Electronically-controlled anti-condensation valve		optional	optional
Probe for managing storage tank		standard	standard
Probe for managing SHW storage tank		standard	standard
Can be connected to an external thermostat		yes	yes
Aux control		yes	yes
Ash vacuum cleaner		standard	standard
Flue gas chamber ash pan		removable	removable
Auxiliary hopper		optional	optional
Display with timer-thermostat and cable remote controls		optional	optional
Combustion air kit		optional	optional
Superior App for Wi-Fi management		optional	optional
Page		50	51

[1] Please refer to the instruction manual for details regarding the type of installation.

[2] Dry weight.

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 boilers

Data charts



CPS 26 ACS	CPS 32	CPS 32 ACS
CPS 26 ACS	CPS 32	CPS 32 ACS
SP292-01	SP420-02	SP420-01
A+	A+	A+
7,5 - 25,8	9,2 - 32,0	9,2 - 32,0
88,3 - 93,0	90,5 - 92,5	90,5 - 92,5
1,7 - 5,7	2,0 - 7,0	2,0 - 7,0
230 - 50	230 - 50	230 - 50
10	10	10
72	72	72
35	35	35
12,8	-	15
1,5	1,5	1,5
1/2"	1/2"	1/2"
3/4"	3/4"	3/4"
3/4"	3/4"	3/4"
1/2"	1/2"	1/2"
255	270	271
70 x 64 x 139	70 x 64 x 139	70 x 64 x 139
hot water production and sanitary hot water production	hot water production	hot water production and sanitary hot water production
steel	steel	steel
steel	steel	steel
steel	steel	steel
steel	steel	steel
steel	steel	steel
rotating scrapers	rotating scrapers	rotating scrapers
standard	standard	standard
standard	-	standard
high efficiency	high efficiency	high efficiency
standard	standard	standard
steel, insulated	steel, insulated	steel, insulated
LH rear	LH rear	LH rear
LH side	LH side	LH side
function control with LCD	function control with LCD	function control with LCD
16 automatic power levels based on set water temperature	16 automatic power levels based on set water temperature	16 automatic power levels based on set water temperature
6 daily time frames	6 daily time frames	6 daily time frames
yes	yes	yes
yes with warning message on the display	yes with warning message on the display	yes with warning message on the display
standard	standard	standard
-	-	-
yes	yes	yes
yes	yes	yes
yes	yes	yes
yes	yes	yes
standard	optional	standard
standard	standard	standard
standard	standard	standard
yes	yes	yes
yes	yes	yes
standard	standard	standard
removable	removable	removable
optional	optional	optional
optional	optional	optional
optional	optional	optional
optional	optional	optional
52	53	54

[1] Please refer to the instruction manual for details regarding the type of installation.

[2] Dry weight.

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 BOILERS

CPS 20



Data chart
on page 48.

	CODE	EURO
CPS 20 PELLET BOILER	S70200000C	5.045,00
ACCESSORIES ON REQUEST		
Additional hopper kit inclusive of auger	S08030780C	2.540,00
Side left-hand flue kit	P08060830C	80,00
Display with thermostat timer for remote control	N08013008C	195,00
Wi-Fi module for control with Superior App	N08013013C	305,00
Combustion air kit	N08010028C	65,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00
		per linear metre
Accessories for connecting and managing the water supply system	See section from page 59	
Accessories - Certified pipes and bends for connecting the flue	See section from page 57	

CHARACTERISTICS



OPTIONALS



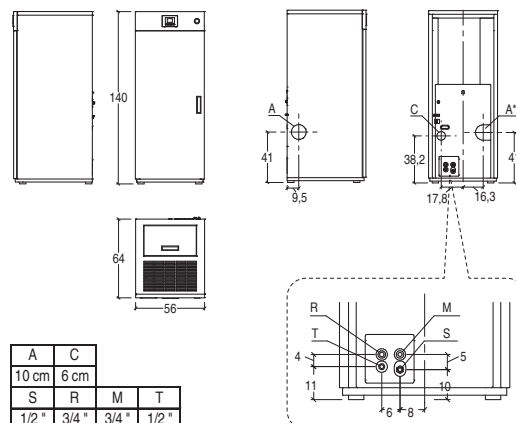
GENERAL CHARACTERISTICS

- Heating: hot water production
- Monobloc unit: steel
- Boiler: steel
- Fire pit: steel
- Brazier: steel
- Conveyor: steel
- Cleaning the exchanger: rotating scrapers
- Expansion tank: standard
- Standard circulator: high efficiency
- Safety valve and relief valve: standard
- Reversible external door: steel, insulated
- Standard flue outlet position: rear left
- Optional flue outlet: left side
- Function control: with LCD
- Power adjustment: 16 automatic power levels based on water temperature set
- Programmable timer-thermostat: 6 daily time period settings
- Regular brazier cleaning: yes
- Pellet level sensor: yes, with display notification
- Double pressure switch: standard
- Electronically controlled combustion air: with motorised valve
- Energy saving: yes
- Eco function: yes
- Anti-freeze function: yes
- Summer/Winter function: yes
- Probe for managing storage tank: standard
- Probe for managing DHW storage tank: standard
- Connectable to an external thermostat: yes
- Aux control: yes
- Flue gas chamber ash pan: removable
- Electronically controlled anti-condensation valve: optional
- Ash vacuum cleaner: standard
- Auxiliary hopper: optional
- Display with timer-thermostat and cable remote controls: optional
- Combustion air kit: optional
- Superior App for Wi-Fi management: optional

TECHNICAL DATA

• Model	CPS 20
• Type	SP282-02
• Energy efficiency class	A+
• Heat output to water (min - max)	5,8 - 19,6
• Thermal efficiency (min - max)	88,9 - 91,1
• Nominal consumption (min - max)	1,3 - 4,4
• Nominal voltage	230 - 50
• Standard flue outlet Ø	10
• Hopper capacity	58
• Boiler capacity	22
• Maximum operating pressure	1,5
• 3 bar relief valve	Ø 1/2"
• System delivery	Ø 3/4"
• System return	Ø 3/4"
• System filling	Ø 1/2"
• Weight [2]	205
• Dimensions W x D x H	cm 56 x 64 x 139

[2] Dry weight.



A Flue outlet; **C** Combustion air inlet; **S** Safety valve discharge;
R System return; **M** System delivery; **T** System filling.
All drawing dimensions in cm.

PELLET BOILERS

CPS 26



Data chart
on page 48.

	CODE	EURO
PELLET BOILER CPS 26	S70260000C	6.110,00
ACCESSORIES ON REQUEST	CODE	EURO
Additional hopper kit inclusive of auger	S08030780C	2.540,00
Side left-hand flue kit	P08060830C	80,00
Display with thermostat timer for remote control	N08013008C	195,00
Module Wi-Fi for the App Superior	N08013013C	305,00
Combustion air kit	N08010028C	65,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00 per linear metre
Accessories for connecting and managing the water supply system	See section from page 59	
Accessories - Certified pipes and bends for connecting the flue	See section from page 57	

CHARACTERISTICS



OPTIONALS



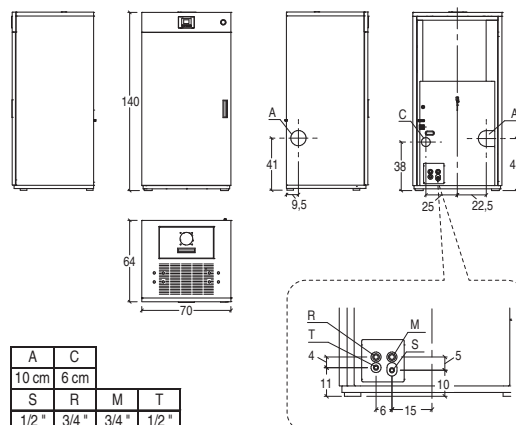
GENERAL CHARACTERISTICS

- Heating: hot water production
- Monobloc unit: steel
- Boiler: steel
- Fire pit: steel
- Brazier: steel
- Conveyor: steel
- Cleaning the exchanger: rotating scrapers
- Expansion tank: standard
- Standard circulator: high efficiency
- Safety valve and relief valve: standard
- Reversible external door: steel, insulated
- Standard flue outlet position: rear left
- Optional flue outlet: left side
- Function control: with LCD
- Power adjustment: 16 automatic power levels based on water temperature set
- Programmable timer-thermostat: 6 daily time period settings
- Regular brazier cleaning: yes
- Pellet level sensor: yes, with display notification
- Double pressure switch: standard
- Energy saving: yes
- Eco function: yes
- Anti-freeze function: yes
- Summer/Winter function: yes
- Probe for managing storage tank: standard
- Probe for managing DHW storage tank: standard
- Connectable to an external thermostat: yes
- Aux control: yes
- Flue gas chamber ash pan: removable
- Electronically controlled anti-condensation valve: optional
- Ash vacuum cleaner: standard
- Auxiliary hopper: optional
- Display with timer-thermostat and cable remote controls: optional
- Combustion air kit: optional
- Superior App for Wi-Fi management: optional

TECHNICAL DATA

• Model	CPS 26
• Type	SP292-02
• Energy efficiency class	A+
• Heat output to water (min - max)	7,5 - 25,8 kW
• Thermal efficiency (min - max)	88,3 - 93,0 %
• Nominal consumption (min - max)	1,7 - 5,7 kg/h
• Nominal voltage	230 - 50 V-Hz
• Standard flue outlet Ø	10 cm
• Hopper capacity	72 kg
• Boiler capacity	35 l
• Maximum operating pressure	1,5 bar
• 3 bar relief valve	Ø 1/2"
• System delivery	Ø 3/4"
• System return	Ø 3/4"
• System filling	Ø 1/2"
• Weight [2]	254 kg
• Dimensions W x D x H	70 x 64 x 139 cm

[2] Dry weight.



A Flue outlet; **C** Combustion air inlet; **S** Safety valve discharge;
R System return; **M** System delivery; **T** System filling.
All drawing dimensions in cm.

PELLET BOILERS

CPS 26 ACS



Data chart
on page 49.

	CODE	EURO
CPS 26 PELLET BOILER	S70260100C	6.880,00
ACCESSORIES ON REQUEST	CODE	EURO
Additional hopper kit inclusive of auger	S08030780C	2.540,00
Side left-hand flue kit	P08060830C	80,00
Display with thermostat timer for remote control	N08013008C	195,00
Module Wi-Fi for the App Superior	N08013013C	305,00
Combustion air kit	N08010028C	65,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00
		per linear metre
Accessories for connecting and managing the water supply system	See section from page 59	
Accessories - Certified pipes and bends for connecting the flue	See section from page 57	

CHARACTERISTICS



OPTIONALS



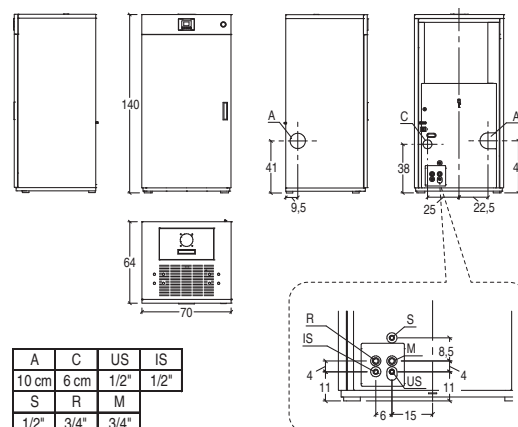
GENERAL CHARACTERISTICS

- Heating: hot water production
- Monobloc unit: steel
- Boiler: steel
- Fire pit: steel
- Brazier: steel
- Conveyor: steel
- Cleaning the exchanger: rotating scrapers
- Expansion tank: standard
- Standard circulator: high efficiency
- Safety valve and relief valve: standard
- Reversible external door: steel, insulated
- Standard flue outlet position: rear left
- Optional flue outlet: left side
- Function control: with LCD
- Power adjustment: 16 automatic power levels based on water temperature set
- Programmable timer-thermostat: 6 daily time period settings
- Regular brazier cleaning: yes
- Pellet level sensor: yes, with display notification
- Double pressure switch: standard
- Electronically controlled anti-condensation valve: standard
- Energy saving: yes
- Eco function: yes
- Anti-freeze function: yes
- Summer/Winter function: yes
- Probe for managing storage tank: standard
- Probe for managing DHW storage tank: standard
- Connectable to an external thermostat: yes
- Aux control: yes
- Flue gas chamber ash pan: removable
- Ash vacuum cleaner: standard
- Auxiliary hopper: optional
- Display with timer-thermostat and cable remote controls: optional
- Combustion air kit: optional
- Superior App for Wi-Fi management: optional

TECHNICAL DATA

		CPS 26 ACS
• Model		SP292-01
• Type		A+
• Energy efficiency class		A+
• Heat output to water (min - max)	kW	7,5 - 25,8
• Thermal efficiency (min - max)	%	88,3 - 93,0
• Nominal consumption (min - max)	kg/h	1,7 - 5,7
• Nominal voltage	V-Hz	230 - 50
• Standard flue outlet Ø	cm	10
• Hopper capacity	kg	72
• Boiler capacity	l	35
• Sanitary hot water production with ΔT = 30 °C	l/min	12,8
• Maximum operating pressure	bar	1,5
• 3 bar relief valve	Ø	1/2"
• System delivery	Ø	3/4"
• System return	Ø	3/4"
• System filling	Ø	1/2"
• Weight [2]	kg	255
• Dimensions W x D x H	cm	70 x 64 x 139

[2] Dry weight.



A Flue outlet; **C** Combustion air inlet; **S** Safety valve discharge;
R System return; **M** System delivery; **T** System filling.
All drawing dimensions in cm.

PELLET BOILERS

CPS 32



Data chart
on page 49.

	CODE	EURO
PELLET BOILER CPS 32	S70320000C	6.340,00
ACCESSORIES ON REQUEST		
Additional hopper kit inclusive of auger	S08030780C	2.540,00
Side left-hand flue kit	P08060830C	80,00
Display with thermostat timer for remote control	N08013008C	195,00
Module Wi-Fi for the App Superior	N08013013C	305,00
Combustion air kit	N08010011C	35,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00 per linear metre
Accessories for connecting and managing the water supply system	See section from page 59	
Accessories - Certified pipes and bends for connecting the flue	See section from page 57	

CHARACTERISTICS



OPTIONALS



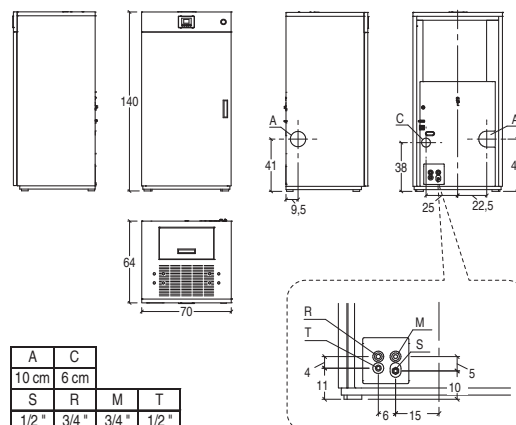
GENERAL CHARACTERISTICS

- Heating: hot water production
- Monobloc unit: steel
- Boiler: steel
- Fire pit: steel
- Brazier: steel
- Conveyor: steel
- Cleaning the exchanger: rotating scrapers
- Expansion tank: standard
- Standard circulator: high efficiency
- Safety valve and relief valve: standard
- Reversible external door: steel, insulated
- Standard flue outlet position: rear left
- Optional flue outlet: left side
- Function control: with LCD
- Power adjustment: 16 automatic power levels based on water temperature set
- Programmable timer-thermostat: 6 daily time period settings
- Regular brazier cleaning: yes
- Pellet level sensor: yes, with display notification
- Double pressure switch: standard
- Energy saving: yes
- Eco function: yes
- Anti-freeze function: yes
- Summer/Winter function: yes
- Probe for managing storage tank: standard
- Probe for managing DHW storage tank: standard
- Connectable to an external thermostat: yes
- Aux control: yes
- Flue gas chamber ash pan: removable
- Electronically controlled anti-condensation valve: optional
- Ash vacuum cleaner: standard
- Auxiliary hopper: optional
- Display with timer-thermostat and cable remote controls: optional
- Combustion air kit: optional
- Superior App for Wi-Fi management: optional

TECHNICAL DATA

• Model	CPS 32
• Type	SP420-02
• Energy efficiency class	A+
• Heat output to water (min - max)	9,2 - 32,0 kW
• Thermal efficiency (min - max)	90,5 - 92,5 %
• Nominal consumption (min - max)	2,0 - 7,0 kg/h
• Nominal voltage	230 - 50 V-Hz
• Standard flue outlet Ø	10 cm
• Hopper capacity	72 kg
• Boiler capacity	35 l
• Maximum operating pressure	1,5 bar
• 3 bar relief valve	Ø 1/2"
• System delivery	Ø 3/4"
• System return	Ø 3/4"
• System filling	Ø 1/2"
• Weight [2]	270 kg
• Dimensions W x D x H	70 x 64 x 139 cm

[2] Dry weight.



A Flue outlet; **C** Combustion air inlet; **S** Safety valve discharge;
R System return; **M** System delivery; **T** System filling.
All drawing dimensions in cm.

PELLET BOILERS

CPS 32 ACS



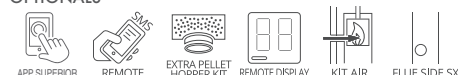
Data chart
on page 49.

	CODE	EURO
PELLET BOILER CPS 32 ACS	S70320100C	7.325,00
ACCESSORIES ON REQUEST		
Additional hopper kit inclusive of auger	S08030780C	2.540,00
Side left-hand flue kit	P08060830C	80,00
Display with thermostat timer for remote control	N08013008C	195,00
Module Wi-Fi for the App Superior	N08013013C	305,00
Combustion air kit	N08010011C	35,00
Flexible pipe Ø 6 cm for combustion air	N08011017	19,00
		per linear metre
Accessories for connecting and managing the water supply system	See section from page 59	
Accessories - Certified pipes and bends for connecting the flue	See section from page 57	

CHARACTERISTICS



OPTIONALS



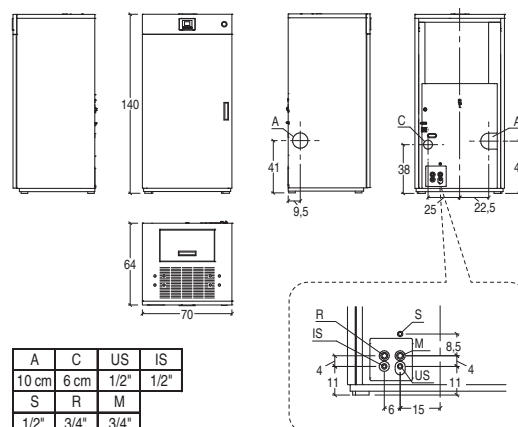
GENERAL CHARACTERISTICS

- Heating: hot water production
- Monobloc unit: steel
- Boiler: steel
- Fire pit: steel
- Brazier: steel
- Conveyor: steel
- Cleaning the exchanger: rotating scrapers
- Expansion tank: standard
- Standard circulator: high efficiency
- Safety valve and relief valve: standard
- Reversible external door: steel, insulated
- Standard flue outlet position: rear left
- Optional flue outlet: left side
- Function control: with LCD
- Power adjustment: 16 automatic power levels based on water temperature set
- Programmable timer-thermostat: 6 daily time period settings
- Regular brazier cleaning: yes
- Pellet level sensor: yes, with display notification
- Double pressure switch: standard
- Electronically controlled anti-condensation valve: standard
- Energy saving: yes
- Eco function: yes
- Anti-freeze function: yes
- Summer/Winter function: yes
- Probe for managing storage tank: standard
- Probe for managing DHW storage tank: standard
- Connectable to an external thermostat: yes
- Aux control: yes
- Flue gas chamber ash pan: removable
- Ash vacuum cleaner: standard
- Auxiliary hopper: optional
- Display with timer-thermostat and cable remote controls: optional
- Combustion air kit: optional
- Superior App for Wi-Fi management: optional

TECHNICAL DATA

• Model	CPS 32 ACS
• Type	SP420-01
• Energy efficiency class	A+
• Heat output to water (min - max)	9,2 - 32,0 kW
• Thermal efficiency (min - max)	90,5 - 92,5 %
• Nominal consumption (min - max)	2,0 - 7,0 kg/h
• Nominal voltage	230 - 50 V-Hz
• Standard flue outlet Ø	10 cm
• Hopper capacity	72 kg
• Boiler capacity	35 l
• Sanitary hot water production with ΔT = 30 °C	15 l/min
• Maximum operating pressure	1,5 bar
• 3 bar relief valve	Ø 1/2"
• System delivery	Ø 3/4"
• System return	Ø 3/4"
• System filling	Ø 1/2"
• Weight [2]	271 kg
• Dimensions W x D x H	70 x 64 x 139 cm

[2] Dry weight.



A Flue outlet; **C** Combustion air inlet; **S** Safety valve discharge;
R System return; **M** System delivery; **T** System filling.
All drawing dimensions in cm.

PELLET BOILERS

ADDITIONAL HOPPER



	CODE	EURO
Additional hopper for pellet boilers	S08030780C	2.540,00
ACCESSORIES ON REQUEST	CODE	EURO
Kit with casters for hopper	P08060870C	245,00

GENERAL CHARACTERISTICS

- Structure
- Reversible ^[4]
- Pellet level sensor
- Automatic loading system
- Auger
- Motor
- Accessories for installation
- Casters for shifting
- Levelling feet

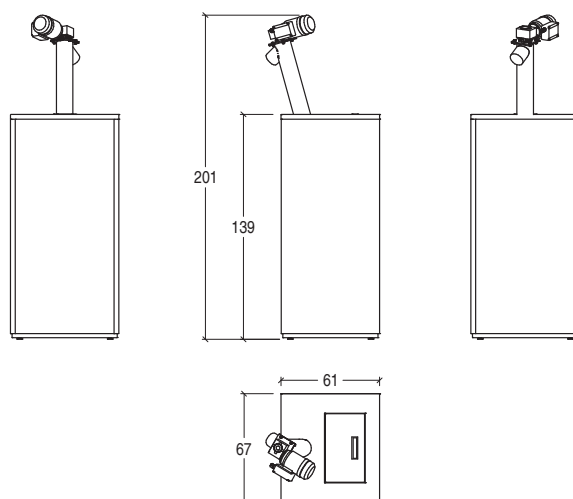
steel
yes
standard
standard
standard
standard
optional
standard

TECHNICAL DATA

- Box dimensions L x D x H
- Capacity
- Supply pipe dimensions Ø
- Nominal voltage
- Absorbed power

cm 67 x 61 x 207
kg 190
cm 9
V 220
W 250

[4] If the optional discharge kit is installed, the hopper can only be installed on the right-hand side of the boiler.



All drawing dimensions in cm.

PELLET BOILERS

PNEUMATIC PELLET-LOADING SYSTEM



	CODE	EURO
Pneumatic pellet loading system ^[1]	P08061400C	3.400,00

[1] System for fully loading storage warehouse, dispenser measuring device, extraction unit and suction unit.

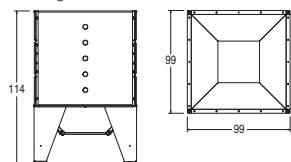
ACCESSORIES ON REQUEST	CODE	EURO
MIDI elevation unit H=20	P08060880C	210,00
MIDI elevation unit H=30	P08060890C	225,00
MIDI elevation unit H=60	P08060900C	305,00
Cover	P08060910C	160,00
Filtering system	P08060920C	290,00

Pneumatic pellet-loading system

STORAGE WAREHOUSE

- Capacity
- Capacity
- Max. load
- Weight

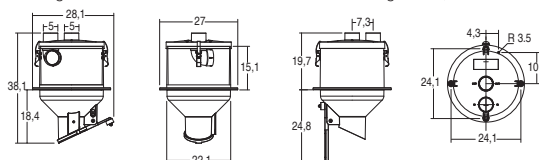
l	660
kg	460
kg	1400
kg	50,7



DISPENSER MEASURING DEVICE

- Capacity
- Protection rating
- Weight

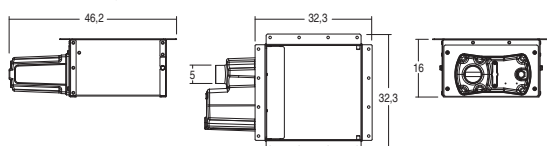
l	5,2
IP	44
kg	1,65



EXTRACTION UNIT

- Power supply
- Frequency
- Protection rating
- Power
- Consumption
- No. revs
- Nominal torque

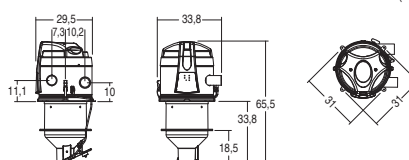
V	230
Hz	50
IP	40
W	15
A	0,14
rpm	12
Nm	5



SUCTION UNIT

- Fuel loading
- Air outlet
- Protection rating
- Power supply
- Frequency
- Motor power
- Consumption
- Max. air flow
- Mesh filter for inspection
- MAX measuring device capacity
- Air outlet silencer
- Weight
- Noise level

Ø mm	50
Ø mm	50
IP	20
V ac	230
Hz	50/60
kW	1,35
A	5,6
m ³ /h	216
-	yes
l	5,2
-	yes
kg	8,40
dB(A)	< 70



FLEXIBLE TUBE

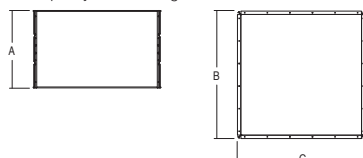
- Length
- Diameter

m	20
mm	50

Accessories on request

ELEVATION UNIT

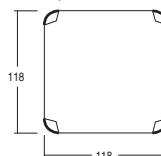
Models	Model 600	Model 300	Model 200
Height A	mm 600	300	200
Depth B	mm 990	990	990
Length C	mm 990	990	990
Weight	Kg 21	11,4	8,2
Capacity	l 540	270	180
Capacity	Kg 380	190	125



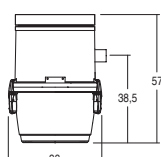
FABRIC COVER

- Weight

Kg	1,8
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FILTERING SYSTEM



PELLET BOILERS

Accessories - Certified pipes and bends for connecting the flue

REMOTE MANAGEMENT

ITEM	COMPATIBLE MODELS	CODE	EURO
 Display with thermostat timer for remote control	All models	N08013008C	195,00
 Wi-Fi module for control through Superior App inclusive of serial cable and power supply [1]	All models	N08013013C	305,00

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

COMBUSTION AIR KIT AND ACCESSORIES

ITEM	COMPATIBLE MODELS	CODE	EURO
 Combustion air kit	CPS 32 - CPS 32 ACS	N08010011C	35,00
 Combustion air kit	CPS 20 CPS 26 - CPS 26 ACS	N08010028C	65,00
 Flexible pipe Ø 6 cm for combustion air	All models	N08011017	19,00 per linear metre

OPTIONAL FLUE OUTLET KIT

ITEM	COMPATIBLE MODELS	CODE	EURO
 Side left-hand flue kit	All models	P08060830C	80,00

CLEANING AND MAINTENANCE ACCESSORIES

ITEM	COMPATIBLE MODELS	CODE	EURO
 Cleaning rod	All models	P08061290C	45,00

PELLET BOILERS

Accessories - Certified pipes and bends for connecting the flue

PIPES - BENDS - CONNECTORS FOR PELLET BOILERS

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	COMPATIBLE MODELS	CODE	EURO
	Pipe with inspection	L 25	100	All models	P08025980	44,00
	Pipe	L 25	100	All models	P08025920	39,00
		L 50	100	All models	P08025930	70,00
		L 100	100	All models	P08025940	96,00
	Bend 90° with inspection	L 18 x H 18	100	All models	P08025990	96,00
	Bend 90°	L 18 x H 18	100	All models	P08025950	89,00
	Bend 45°	L 12 x H 12	100	All models	P08025960	64,00
	T-fitting w/inspection port	L 20 x H 16	100	All models	P08025970	96,00
	Flue ring	-	100	All models	P08025480	44,00
	Wall connector	-	100	All models	P08025560	39,00

Thermo Stoves - TH INSERTS - BOILERS

Accessories for connecting and managing the water supply system

PLATE SEPARATOR KIT - WITH 1 CIRCULATOR

ITEM	COMPATIBLE MODELS	CODE	EURO
 Multifunctional hydraulic separator installable on the wall for dividing the flow rates and heads between the circuits. Inclusive of deaerator for separating and evacuating the air in the system, system safety valve and shut-off valves.	All models	P08061000C	765,00
- Box dimensions L x D x H cm 45 x 16 x 50 - Maximum operating temperature °C 95 - Circuit maximum operating pressure bar 3 - Secondary circuit circulator mwc 6,5 - Connections Ø 3/4" M - Plate heat exchanger power output kW 35 - Nominal voltage V 230 - Absorbed power W 60 - Circulator 1 - Plate heat exchanger yes			

HYDRAULIC SEPARATOR

ITEM	COMPATIBLE MODELS	CODE	EURO
 Multifunctional hydraulic separator for dividing the flow rates and heads between the circuits. Inclusive of deaerator for separating and evacuating the air present in the circuit, sludge remover for eliminating impurities in the lower zone of the body and magnetic cartridge for blocking ferromagnetic impurities. Equipped with a manual relief valve and drain tap.	All models	P08061050C	615,00
- Dimensions W x H cm 22,6 x 52,5 - Plumbing connections Ø 1" with F fittings - Threaded body Painted steel - Air relief valve body Brass - Insulation mm 12 - Maximum operating pressure bar 10 - Fluid temperature range °C 0-110 - Maximum glycol percentage % 30			

3-WAY SWITCH VALVE

ITEM	COMPATIBLE MODELS	CODE	EURO
 Electronically controlled 3-way switch/mixing valve, for combined control of the heating system and of the SHW boiler. Connectable to the electronic board through the multi-pole connector. Removable head for quick and easy maintenance. Manual operation for system emptying and filling, or lack of power supply.	All models	P08061010C	135,00
- Valve body Brass - Return springs / Shutter shaft Steel / Stainless steel - Opening temperature settable values yes - Maximum nominal pressure PN10 - Activation Electric - manual - Plumbing connections Ø 3/4 " M - Nominal voltage V 220 - 240 - Nominal frequency Hz 50 - Absorbed power W 4			

THERMOSTATIC MIXING VALVE FOR DHW

ITEM	COMPATIBLE MODELS	CODE	EURO
 Thermostatic mixing valve inclusive of fittings for DHW control. Keeps the temperature of the mixed water constant. Anti-scald system for blocking the flow of hot water in the absence of cold water.	All DHW boiler models and combined puffers	P08061040C	90,00
- Dimensions W x D x H cm 14,1 x 4,1 x 14,7 - Plumbing connections Ø 3/4" with M fittings - Valve body Brass - Shutter Brass - Springs Stainless steel - Activation Manual - Adjustment range °C 30 - 60 - Maximum operating pressure bar 5 - Kvs m3/h 1,60 - Max. inlet temperature °C 120			

Thermo Stoves - TH INSERTS - BOILERS

Accessories for connecting and managing the water supply system

ELECTRONICALLY-CONTROLLED ANTI-CONDENSATION VALVE

ITEM	COMPATIBLE MODELS	CODE	EURO
 Electronically controlled anti-condensation valve. Connectable to the electronic board through the multi-pole connector.	TERRY TH Stove CPS 20 - CPS26 - CPS 32 Boilers	N08019013C	235,00
- Valve body - Return springs / Shutter shaft - Opening temperature settable values - Maximum nominal pressure - Activation - Hydraulic connections / Quick-connect fitting - Nominal voltage - Nominal frequency - Absorbed power	Brass Steel / Stainless steel Electronically controlled with pre-set parameters PN10 Electric Ø 1 " - 3/4 " / 18 mm V 230 Hz 50 W 1,8		

ANTI-CONDENSATION VALVE 45 °C

ITEM	COMPATIBLE MODELS	CODE	EURO
 45°C anti-condensation valve for installation on the system return circuit.	TH Stoves - TH Inserts - Boilers	P08061020C	120,00
- Dimensions W x D x H - Plumbing connections - Valve body - Cartridge - Sensing bulb opening temperature - Complete hysteresis by-pass closing - Fluid temperature range - Maximum nominal pressure	cm 8,8 x 6,4 x 6,8 Ø 1" F Brass Die-cast aluminium °C 45 °C 10 °C 5-110 bar 10		

CONNECTION TO HYDRAULIC CIRCUIT

ITEM	COMPATIBLE MODELS	CODE	EURO
 Kit for connection to the hydraulic system comprising manometer, ball valves and fittings	TANYA TH Stove	N08019012C	180,00
 Kit for connection to the hydraulic system comprising ball valves and fittings	TERRY TH Stove CPS 20 - CPS26 - CPS 32 Boilers	N08019014C	65,00
 Kit for connection to the hydraulic system comprising ball valves and fittings	CPS 26 ACS - CPS 32 ACS Boilers	N08019023C	80,00

[1] If the hydraulic connection kit is installed, a 1" fitting is used instead of a 3/4" fitting for connection to the system.

PUFFER, VERSION 300

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer with carbon steel exchanger. 5 cm-thick rigid expanded polyurethane insulation.	TH stoves < 15kW	P08061310C	940,00
- Dimensions W x H - Weight - Net volume of technical water - Technical water storage tank temperature - Technical water storage tank max. pressure	cm Ø 65 x 134 kg 65 lt 279 °C 99 bar 3		

Thermo Stoves - TH INSERTS - BOILERS

Accessories for connecting and managing the water supply system

VERSION 500 PUFFER WITH DOUBLE HEAT EXCHANGER

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer with double carbon steel exchanger. Double serpentine exchanger. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061080C	1.785,00
• Dimensions W x H cm Ø 75 x 162 • Weight kg 180 • Net volume lt 478 • Upper / lower heat exchanger surface m² 1,3 / 1,9 • Storage tank max. pressure bar 3 • Storage tank max. temperature °C 99 • Heat exchanger max. pressure bar 12 • Technical water storage tank temperature °C 110			

VERSION 600 PUFFER WITH DOUBLE HEAT EXCHANGER

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer with double carbon steel exchanger. Double serpentine exchanger. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061320C	2.005,00
• Dimensions W x H cm Ø 75 x 187 • Weight kg 150 • Net volume of technical water lt 560 • Upper / lower heat exchanger surface m² 1,3 / 2,1 • Heat exchangers max. pressure bar 12 • Heat exchanger max. temperature °C 110 • Technical water storage tank max. pressure bar 3 • Technical water storage tank temperature °C 99			

VERSION 800 PUFFER WITH DOUBLE EXCHANGER

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer with double carbon steel exchanger. Double serpentine exchanger. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061330C	2.475,00
• Dimensions W x H cm Ø 94 x 184 • Weight kg 170 • Net volume of technical water lt 805 • Upper / lower heat exchanger surface m² 1,8 / 2,5 • Heat exchangers max. pressure bar 12 • Heat exchanger max. temperature °C 110 • Technical water storage tank max. pressure bar 3 • Technical water storage tank temperature °C 99			

Thermo Stoves - TH INSERTS - BOILERS

Accessories for connecting and managing the water supply system

VERSION 1000 PUFFER WITH DOUBLE HEAT EXCHANGER

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer with double carbon steel exchanger. Double serpentine exchanger. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061090C	2.550,00
• Dimensions W x H cm Ø 99 x 213 • Weight kg 220 • Net volume lt 946 • Upper / lower heat exchanger surface m² 2,5 / 3,1 • Storage tank max. pressure bar 3 • Storage tank max. temperature °C 99 • Heat exchanger max. pressure bar 12 • Heat exchanger max. temperature °C 110			

VERSION 600 TANK-IN-TANK PUFFER

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer and integrated puffer for DHW. Double serpentine exchanger. Standard magnesium anode. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061100C	2.490,00
• Dimensions W x H cm Ø 75 x 192 • Weight kg 180 • Net volume of technical water lt 375 • Net volume of domestic hot water lt 146 • Upper / lower heat exchanger surface m² 1,9 / 2,8 • Upper / lower heat exchanger volume lt 12 / 20 • Heat exchangers max. pressure bar 12 • Technical water storage tank temperature °C 110 • Technical water storage tank max. pressure bar 3 • Technical water storage tank temperature °C 99 • SHW storage tank max. pressure bar 6 • SHW storage tank max. temperature °C 95 • Heat exchanger max. temperature °C 110			

VERSION 1000 TANK-IN-TANK PUFFER

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer and integrated puffer for DHW. Double serpentine exchanger. Standard magnesium anode. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061110C	3.635,00
• Dimensions W x H cm Ø 95 x 218 • Weight kg 270 • Net volume of technical water lt 661 • Net volume of domestic hot water lt 226 • Upper / lower heat exchanger surface m² 3,1 / 3,7 • Upper / lower heat exchanger volume lt 20 / 24 • Heat exchangers max. pressure bar 12 • Technical water storage tank temperature °C 110 • Technical water storage tank max. pressure bar 3 • Technical water storage tank temperature °C 99 • SHW storage tank max. pressure bar 6 • SHW storage tank max. temperature °C 95 • Heat exchanger max. temperature °C 110			

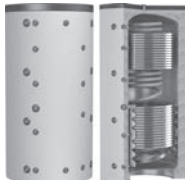
Thermo Stoves - TH INSERTS - BOILERS

Accessories for connecting and managing the water supply system

VERSION 600 PUFFER PIPE IN TANK

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer and integrated stainless steel puffer for DHW. Double serpentine exchanger. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061340C	3.215,00
• Dimensions W x H cm Ø 75 x 187 • Weight kg 155 • Net volume of technical water lt 500 • Upper / lower heat exchanger surface m² 1,3 / 2,1 • Upper / lower heat exchanger volume lt 8 / 13 • Heat exchangers max. pressure bar 12 • Heat exchanger max. temperature °C 110 • Technical water storage tank max. pressure bar 3 • Technical water storage tank temperature °C 99 • DHW exchanger surface m² 5,3 • DHW exchanger volume lt 31			

VERSION 800 PUFFER PIPE IN TANK

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer and integrated stainless steel puffer for DHW. Double serpentine exchanger. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061350C	4.160,00
• Dimensions W x H cm Ø 95 x 184 • Weight kg 205 • Net volume of technical water lt 738 • Upper / lower heat exchanger surface m² 1,8 / 2,5 • Upper / lower heat exchanger volume lt 11,8 / 16,3 • Heat exchangers max. pressure bar 12 • Heat exchanger max. temperature °C 110 • Technical water storage tank max. pressure bar 3 • Technical water storage tank temperature °C 99 • DHW exchanger surface m² 5,8 • DHW exchanger volume lt 33,4			

VERSION 1000 PUFFER PIPE IN TANK

ITEM	COMPATIBLE MODELS	CODE	EURO
 Technical puffer and integrated stainless steel puffer for DHW. Double serpentine exchanger. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061360C	4.690,00
• Dimensions W x H cm Ø 95 x 213 • Weight kg 238 • Net volume of technical water lt 855 • Upper / lower heat exchanger surface m² 2,5 / 3,1 • Upper / lower heat exchanger volume lt 16,3 / 20,7 • Heat exchangers max. pressure bar 12 • Heat exchanger max. temperature °C 110 • Technical water storage tank max. pressure bar 3 • Technical water storage tank temperature °C 99 • DHW exchanger surface m² 7,8 • DHW exchanger volume lt 45,5			

Thermo Stoves - TH INSERTS - BOILERS

Accessories for connecting and managing the water supply system

VERSION 150 DOMESTIC WATER BOILER

ITEM	COMPATIBLE MODELS	CODE	EURO
 Boiler with single heat exchanger for the production and storage of domestic hot water (DHW). Standard magnesium anode. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061060C	985,00
• Dimensions W x H cm Ø 50 x 141,4 • Weight kg 49 • Net volume l 147 • No. of heat exchangers - 1 • Heat exchangers' surface m² 0,60 • Storage tank max. pressure bar 10 • Storage tank max. temperature °C 90 • Heat exchanger max. pressure bar 12 • Heat exchanger max. temperature °C 110			

VERSION 300 DOMESTIC WATER BOILER

ITEM	COMPATIBLE MODELS	CODE	EURO
 Boiler with double serpentine heat exchanger for the production and storage of domestic hot water (DHW). Standard magnesium anode. 5 cm-thick rigid expanded polyurethane insulation.	All models	P08061070C	1.335,00
• Dimensions W x H cm Ø 65 x 148,6 • Weight kg 83 • Net volume l 291 • No. of heat exchangers - 2 • Upper / lower heat exchanger surface m² 0,7 / 1,2 • Storage tank max. pressure bar 10 • Storage tank max. temperature °C 90 • Heat exchanger max. pressure bar 12 • Heat exchanger max. temperature °C 110			

Thermo Stoves - TH INSERTS - BOILERS

Accessories for connecting and managing the water supply system

VERSION 18 SHW EXPANSION TANK

ITEM	COMPATIBLE MODELS	CODE	EURO
 Expansion tank for domestic water systems	All Tank-in-Tank Puffer models and SHW Boilers	P08061140C	40,00
• Dimensions W x H cm Ø 26 x 38 • Capacity lt 18 • Plumbing connections Ø M 3/4" • Diaphragm EPDM • Pre-filling pressure bar 2,50 • Maximum operating pressure bar 8 • Operating temperature °C -10÷100 • External finish Grigio			

VERSION 12 EXPANSION TANK FOR HEATING SYSTEM

ITEM	COMPATIBLE MODELS	CODE	EURO
 Expansion tank for heating systems	All models	P08061120C	35,00
• Dimensions W x H cm Ø 28,5 x 32,5 • Capacity lt 12 • Plumbing connections Ø M 3/4" • Diaphragm SBR • Pre-filling pressure bar 1,50 • Maximum operating pressure bar 4 • Operating temperature °C -10÷100 • External finish Red			

EXPANSION TANK FOR HEATING SYSTEM VERSION 24

ITEM	COMPATIBLE MODELS	CODE	EURO
 Expansion tank for heating systems	All models	P08061130C	45,00
• Dimensions W x H cm Ø 32,5 x 42 • Capacity lt 24 • Plumbing connections Ø M 3/4" • Diaphragm SBR • Pre-filling pressure bar 1,50 • Maximum operating pressure bar 4 • Operating temperature °C -10÷100 • External finish Red			

WOOD-BURNING STOVES

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Wood-burning stoves

Data charts



Technical data	Units	MALIKA WITH OVEN	MEDEA	SAVINA WITH OVEN	SIBILLA
Natural convection		yes	yes	yes	yes
Oven		yes	-	yes	-
Model		MALIKA	MEDEA	SAVINA	SIBILLA
Type		SL380-01	SL370-01	S55F	S55
Energy efficiency class		A	A+	A	A
Dimensions W x D x H	cm	50 x 43 x 134,5	50 x 43 x 92	60 x 51 x 144,5	60 x 51 x 102
Nominal heat output	kW	6,2	6,6	8,0	8,0
Thermal efficiency	%	80,0	81,0	80,3	78,2
Nominal consumption	kg/h	1,8	1,9	2,4	2,5
Standard flue outlet Ø	cm	12	12	15	15
Stainless steel oven W x D x H	cm	26 x 25 x 31,5	-	32 x 35 x 31,5	-
Stove weight	kg	147	110	218	167
Room heating capacity *	m³	105 - 180	110 - 190	135 - 230	135 - 230
Cladding		painted steel	painted steel	painted steel	painted steel
Bench in majolica		-	-	-	-
Top		cast iron	cast iron	cast iron	cast iron
Stove		steel	steel	steel	steel
Firebox		cast iron	cast iron	cast iron	cast iron
Baffle plate		cast iron	Skamolex	cast iron	cast iron
Brazier		cast iron	cast iron	cast iron	cast iron
Removable ash drawer		yes	yes	yes	yes
Door		cast iron with automatic closure	cast iron with automatic closure	cast iron with automatic closure	cast iron with automatic closure
Door handle		steel with nickel-plated finish	steel with nickel-plated finish	steel with nickel-plated finish	steel with nickel-plated finish
Standard flue outlet position		top	top	top	top
Ceramic glass		resistant up to 750°C	resistant up to 750°C	resistant up to 750°C	resistant up to 750°C
Glass cleaning system		continuous air flow	continuous air flow	continuous air flow	continuous air flow
Primary and secondary air		adjustable	adjustable	adjustable	adjustable
Installation **		wall - corner	wall - corner	wall - corner	wall - corner
Page		69	69	70	70

* 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.

** Please refer to the instruction manual for details regarding the type of installation.

WOOD-BURNING STOVES

MALIKA WITH OVEN



Technical drawing
on page 74.

Data chart
on page 68.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Removable ash drawer
- Door
- Door handle
- Standard flue outlet position
- Ceramic glass
- Glass cleaning system
- Primary and secondary air
- Installation

natural convection
painted steel
cast iron
steel
cast iron
cast iron
cast iron
yes
cast iron with automatic closure
steel with nickel-plated finish
top
resistant up to 750°C
continuous air flow
adjustable
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			1.900,00
MODEL/COLOUR	CODE	EURO	
Firebox with cladding	BIANCO	S07021010C	1.900,00
	BORDEAUX	S07021020C	1.900,00
	GRIGIO	S07021030C	1.900,00
ACCESSORIES ON REQUEST	CODE	EURO	
Anti-condensation fitting	S08030660	70,00	
Fitting ø 120/140 for inserting pipes Ø 140	S08030730	35,00	
Fitting ø 120/140 for inserting anti-condensation pipes Ø 140	S08030670	78,00	
Rectangular steel floor plate	P08024300	325,00	
Round edged steel floor plate	P08024310	325,00	

TECHNICAL DATA

• Model	MALIKA
• Type	SL380-01
• Energy efficiency class	A
• Room heating capacity	m ³ 105 - 180
• Nominal heat output	kW 6,2
• Nominal thermal efficiency	% 80,0
• Nominal consumption	kg/h 1,8
• Standard flue outlet Ø	cm 12
• Dimensions W x D x H	cm 50 x 43 x 134,5
• Stainless steel oven W x D x H	cm 26 x 25 x 31,5
• Stove weight	kg 147



MEDEA



Technical drawing
on page 74.

Data chart
on page 68.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Removable ash drawer
- Door
- Door handle
- Standard flue outlet position
- Ceramic glass
- Glass cleaning system
- Primary and secondary air
- Installation

natural convection
painted steel
cast iron
steel
cast iron
Skamolex
cast iron
yes
cast iron with automatic closure
steel with nickel-plated finish
top
resistant up to 750°C
continuous air flow
adjustable
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			1.245,00
MODEL/COLOUR	CODE	EURO	
Firebox with cladding	BIANCO	S07020010C	1.245,00
	BORDEAUX	S07020020C	1.245,00
	GRIGIO	S07020030C	1.245,00
ACCESSORIES ON REQUEST	CODE	EURO	
Anti-condensation fitting	S08030660	70,00	
Fitting ø 120/140 for inserting pipes Ø 140	S08030730	35,00	
Fitting ø 120/140 for inserting anti-condensation pipes Ø 140	S08030670	78,00	
Rectangular steel floor plate	P08024300	325,00	
Round edged steel floor plate	P08024310	325,00	

TECHNICAL DATA

• Model	MEDEA
• Type	SL370-01
• Energy efficiency class	A+
• Room heating capacity	m ³ 110 - 190
• Nominal heat output	kW 6,6
• Nominal thermal efficiency	% 81,0
• Nominal consumption	kg/h 1,9
• Standard flue outlet Ø	cm 12
• Dimensions W x D x H	cm 50 x 43 x 92
• Stove weight	kg 110



WOOD-BURNING STOVES

SAVINA WITH OVEN



Technical drawing
on page 74.

Data chart
on page 68.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Removable ash drawer
- Door
- Door handle
- Standard flue outlet position
- Ceramic glass
- Glass cleaning system
- Primary and secondary air
- Installation

natural convection
painted steel
cast iron
steel
cast iron
cast iron
cast iron
yes
cast iron with automatic closure
steel with nickel-plated finish
top
resistant up to 750°C
continuous air flow
adjustable
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			2.370,00
MODEL/COLOUR	CODE	EURO	
Firebox with	BIANCO	S07023010C	2.370,00
cladding	BORDEAUX	S07023020C	2.370,00
	GRIGIO	S07023030C	2.370,00
ACCESSORIES ON REQUEST	CODE	EURO	
Anti-condensation fitting Ø 150	S08030680	70,00	
Anti-condensation fitting Ø 180	S08030690	64,00	
Rectangular steel floor plate	P08024300	325,00	
Round edged steel floor plate	P08024310	325,00	

TECHNICAL DATA

- Model SAVINA
- Type S55F
- Energy efficiency class A
- Room heating capacity m³ 140 - 235
- Nominal heat output kW 8,0
- Nominal thermal efficiency % 80,3
- Nominal consumption kg/h 2,4
- Standard flue outlet Ø cm 15
- Dimensions W x D x H cm 60 x 51 x 144,5
- Stainless steel oven W x D x H cm 32 x 35 x 31,5
- Stove weight kg 218



SIBILLA



Technical drawing
on page 74.

Data chart
on page 68.

GENERAL CHARACTERISTICS

- Heating
- Cladding
- Top
- Stove
- Firebox
- Baffle plate
- Brazier
- Removable ash drawer
- Door
- Door handle
- Standard flue outlet position
- Ceramic glass
- Glass cleaning system
- Primary and secondary air
- Installation

natural convection
painted steel
cast iron
steel
cast iron
cast iron
cast iron
yes
cast iron with automatic closure
steel with nickel-plated finish
top
resistant up to 750°C
continuous air flow
adjustable
wall - corner

			TOTAL PRICE
Total price including stove and painted steel cladding			1.725,00
MODEL/COLOUR	CODE	EURO	
Firebox with	BIANCO	S07022010C	1.725,00
cladding	BORDEAUX	S07022020C	1.725,00
	GRIGIO	S07022030C	1.725,00
ACCESSORIES ON REQUEST	CODE	EURO	
Anti-condensation fitting	S08030680	70,00	
Rectangular steel floor plate	P08024300	325,00	
Round edged steel floor plate	P08024310	325,00	

TECHNICAL DATA

- Model SIBILLA
- Type S55
- Energy efficiency class A
- Room heating capacity m³ 140 - 235
- Nominal heat output kW 8,0
- Nominal thermal efficiency % 78,2
- Nominal consumption kg/h 2,5
- Standard flue outlet Ø cm 15
- Dimensions W x D x H cm 60 x 51 x 102
- Stove weight kg 167



WOOD-BURNING STOVES

Accessories

PIPES - BENDS - CONNECTORS FOR WOOD-BURNING STOVES

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

For wood-burning stoves: MEDEA

For wood-burning stoves with oven: MALIKA

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Anti-condensation fitting	-	120	S08030660	70,00
	Fitting ø 120/140 for inserting pipes Ø 140	-	140	S08030730	35,00
	Fitting ø 120/140 for inserting anti-condensation pipes Ø 140	-	140	S08030670	78,00
	Pipe	L 25	140	P08025010	50,00
		L 50	140	P08025040	70,00
		L 100	140	P08025070	109,00
	Pipe with damper ^[1]	L 50	140	P08025120	89,00
		L 100	140	P08025130	128,00
	Bend 90° (2x45°) with inspection	L 32 x H 32	140	P08025190	96,00
	Bend 45° with inspection	L 25 x H 30	140	P08025220	89,00
	Bend 45°	L 17 x H 17	140	P08025250	70,00
	Bend 90° (2x45°) w/damper and inspection ^[1]	L 70 x H 45	140	P08025160	198,00
	Wall connector	-	140	P08025280	16,00
	Damper	-	140	P08025340	50,00
	Flue ring	-	140	P08025310	39,00

[1] Compatible ONLY with anti-condensation.

WOOD-BURNING STOVES

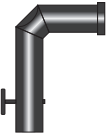
Accessories

PIPES - BENDS - CONNECTORS FOR WOOD-BURNING STOVES

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

For wood-burning stoves: SIBILLA

For wood-burning stoves with oven: SAVINA

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Pipe	L 25	150	P08025020	50,00
		L 50	150	P08025050	70,00
		L 100	150	P08025080	109,00
	Pipe with damper ^[1]	L 50	150	P08025100	89,00
		L 100	150	P08025140	128,00
	Bend 90° (2x45°) with inspection	L 32 x H 32	150	P08025200	96,00
	Bend 45° with inspection	L 25 x H 30	150	P08025230	89,00
	Bend 45°	L 17 x H 17	150	P08025260	70,00
	Bend 90° (2x45°) w/damper and inspection ^[1]	L 70 x H 45	150	P08025170	198,00
	Wall connector	-	150	P08025290	16,00
	Damper	-	150	P08025350	50,00
	Flue ring	-	150	P08025320	39,00

[1] Compatible ONLY with anti-condensation.

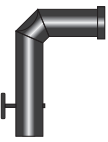
WOOD-BURNING STOVES

Accessories

PIPES - BENDS - CONNECTORS FOR WOOD-BURNING STOVES

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

For wood-burning stoves with oven: SAVINA

	ITEM	DIMENSIONS IN CM	Ø MM	CODE	EURO
	Anti-condensation fitting	-	180	S08030690	64,00
	Pipe	L 25	180	P08025030	58,00
		L 50	180	P08025060	78,00
		L 100	180	P08025090	116,00
	Pipe with damper ^[1]	L 50	180	P08025110	89,00
		L 100	180	P08025150	133,00
	Bend 90° (2x45°) with inspection	L 32 x H 32	180	P08025210	109,00
	Bend 45° with inspection	L 25 x H 30	180	P08025240	96,00
	Bend 45°	L 17 x H 17	180	P08025270	78,00
	Bend 90° (2x45°) w/damper and inspection ^[1]	L 70 x H 45	180	P08025180	211,00
	Wall connector	-	180	P08025300	54,00
	Damper	-	180	P08025360	58,00
	Flue ring	-	180	P08025330	44,00

[1] Compatible ONLY with anti-condensation.

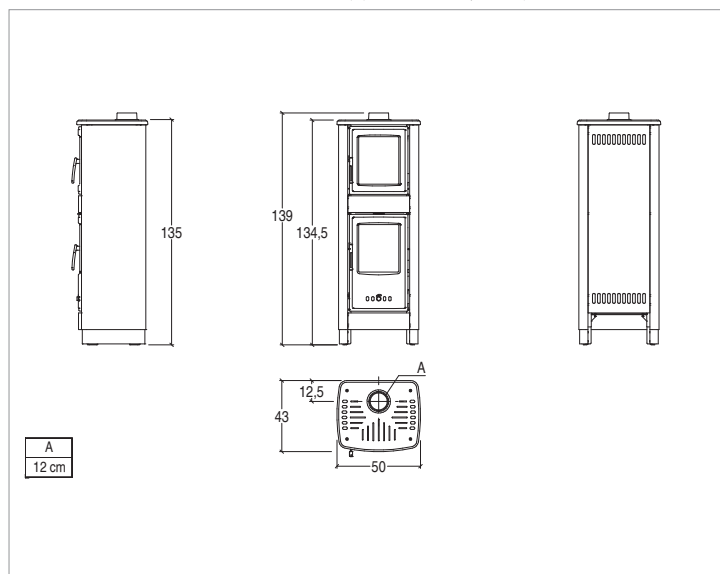
FLOOR PROTECTION

	ITEM	COMPATIBLE MODELS	DIMENSIONS IN CM	CODE	EURO
	Rectangular steel floor plate	All models	100x120	P08024300C	325,00
	Round edged steel floor plate	All models	100x120	P08024310C	325,00

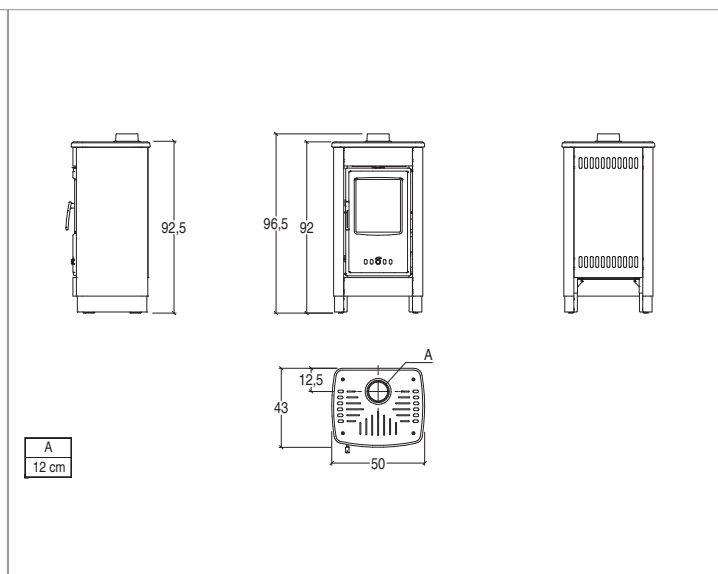
WOOD-BURNING STOVES

Technical drawings

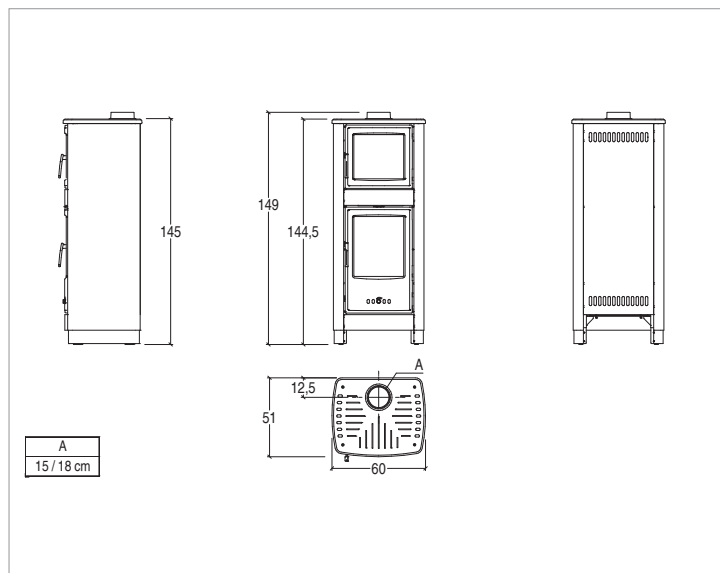
MALIKA WITH OVEN



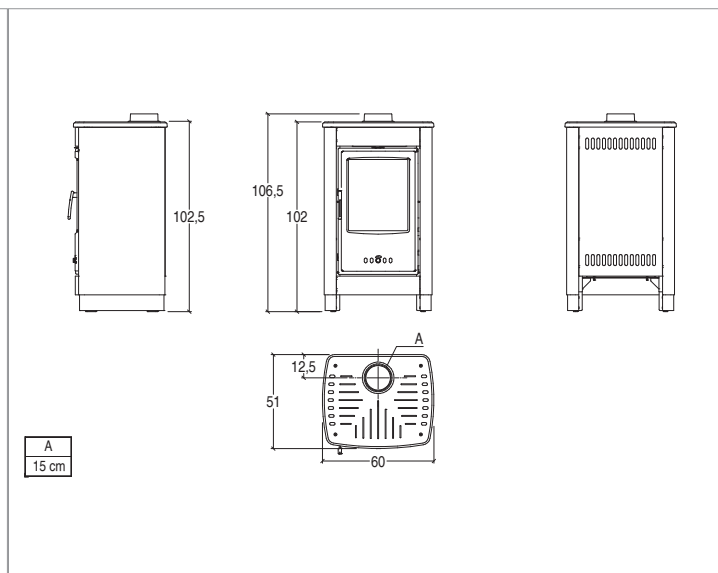
MEDEA



SAVINA WITH OVEN



SIBILLA



All drawing dimensions in cm.

Superior 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 "SUPERIOR" - Gruppo Piazzetta S.p.A. 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, "SUPERIOR" - Gruppo Piazzetta S.p.A. 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 "Superior" - Gruppo Piazzetta S.p.A. and the reason for the return.

DISPUTES: disputes will not be considered after 7 days from delivery date.

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 "Superior" - 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 "Superior" - Gruppo Piazzetta S.p.A.'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.superiorstufe.com>.

The present price list annuls and replaces all preceding price lists. All products are packaged on non-returnable pallets. Prices are considered to be without VAT (government sales taxes). "Superior" - Gruppo Piazzetta S.p.A. reserves the right to modify and/or delete all printed material, if deemed necessary by "Superior" - Gruppo Piazzetta S.p.A. without any written or prior notice.



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