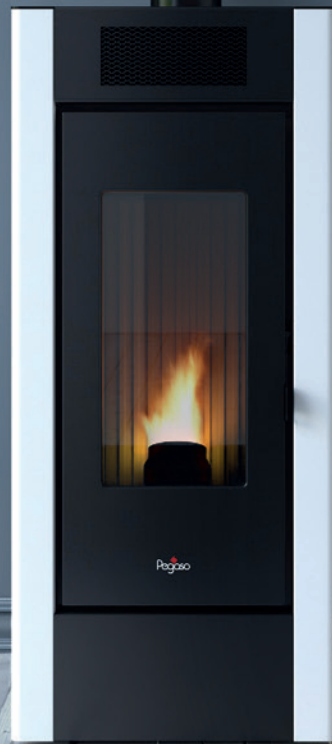




Pegaso



2022



Pegaso is a brand owned by MCZ Group, Europe's leading manufacturer of pellet stoves

THE COMPANY

Choosing Pegaso means appreciating the values of Italian-made manufacturing: innovation, quality and compliance with environmental regulations are the Group's core values that underpin the entire production process.

MADE IN ITALY

HEAT, TECHNOLOGY AND ITALIAN DESIGN

TARGET

Pegaso is a benchmark brand conceived as an easy way of entering the domestic pellet heating market. A brand for the wholesale and ironmongery channel.

CERTIFICATIONS

All Pegaso products meet performance and emission requirements and quality standards.



THE RANGE

A full range of pellet stoves with a contemporary design that meets different power, space and functionality requirements.

FLOYD 7.0
7 kW
p. 4

MADISON 5
5,2 kW
p. 10

SPARK 11
10,5 kW
p. 14

MIRA 16
16,2 kW
p. 20

VERA 7.0
7 kW
p. 6

TABLA 7
7 kW
p. 12

SABA 14
14 kW
p. 18

MIRA 22
22,8 kW
p. 22

ELANE 9.0
8,5 kW
p. 8

FLOYD 7.0

7 kW round air pellet stove with an extremely elegant design; it can even be installed in a corner.
Painted steel side panels available in 2 colours.



FLOYD 7.0 anthracite

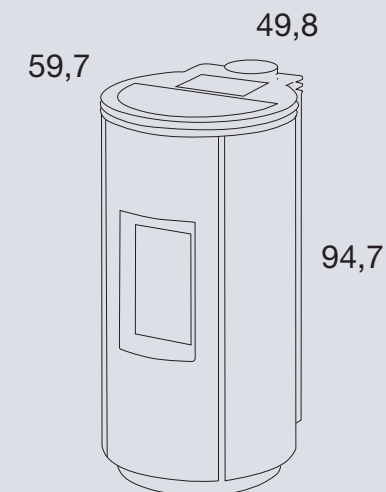
7 kW

Metal structure, sides, door and top
Cast iron burning pot
Daily/weekly programming.
Designed for connection to the external thermostat
Remote control available as optional extra



FLOYD 7.0 white

7 kW	71/200 m ³
2,5 kW	49 W
7,7 kW	65 kg
90 %	49,8 x 59,7 x H 94,7 cm
11 kg	0,55 m ³
Pellet Ø 6 mm	Ø 80 mm Upper
0,6 - 1,7 kg/h	Ø 130 mm Upper
18,3 - 6,5 h	



STOVE PACKAGING

STORAGE

An isometric line drawing of a rectangular box representing a stove packaging unit. The dimensions are labeled: 'H' for height on the left vertical edge, 'L' for length on the bottom-left receding edge, and 'P' for width on the bottom-right receding edge.

L (cm)	H (cm)	P (cm)
80	114,3	60

VOLUME (m ³)
0,55

A vertical diagram showing two identical rectangular units stacked on top of each other. The bottom unit is labeled with the number '1' and the top unit is labeled with the number '2'.

N° (max)
2

A side-view illustration of a white truck with a long trailer. On the side of the trailer, the text '66 pz.' is written in a large, bold, sans-serif font.

EUROPEAN STANDARDS



EN 14785:2006

Art. 15A B-VG 2015

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VERA 7.0

A 7 kW air pellet stove with a simple, minimalist design, easy to use and with painted steel cladding.



VERA 7.0 white

7 kW

Metal structure, sides, door and top
Cast iron burning pot
Daily/weekly programming.
Designed for connection to the external thermostat
Remote control available as optional extra

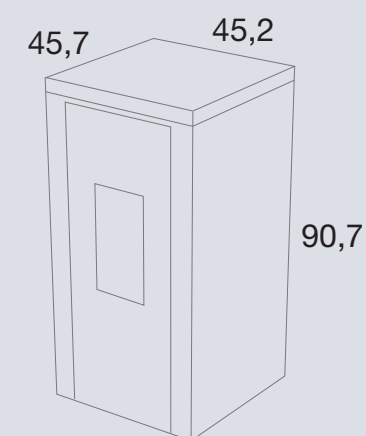


VERA 7.0 anthracite

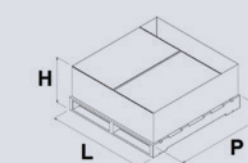


VERA 7.0 red

7 kW	71/200 m ³
2,5 kW	49 W
7,7 kW	55 kg
90 %	45,2 x 45,7 x H 90,7 cm
15 kg	0,50 m ³
Pellet Ø 6 mm	Ø 80 mm Rear
0,6 - 1,7 kg/h	Ø 60 mm
25 - 8,8 h	



STOVE PACKAGING STORAGE



L (cm)	H (cm)	P (cm)
80	104,3	60

VOLUME (m ³)
0,50

N° (max)
2

66 pz.

EUROPEAN STANDARDS



EN 14785:2006

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ELANE 9.0 NEW

An 8.5 kW air pellet stove with painted steel cladding and a large pellet tank.



ELANE 9.0 red

8,5 kW

Metal structure, sides, door and top
Cast iron burning pot
Daily/weekly programming
Designed for connection to the external thermostat
Remote control available as optional extra

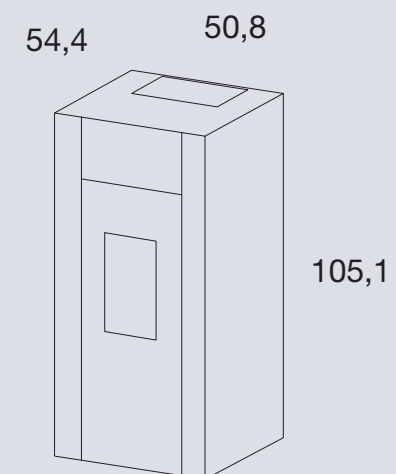


ELANE 9.0 white

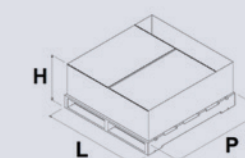


ELANE 9.0 anthracite

8,5 kW	70/238 m ³
2,5 kW	96 W
9,5 kW	65 kg
90 %	50,8 x 54,4 x H 105,1 cm
17 kg	0,57 m ³
Pellet Ø 6 mm	Ø 80 mm Rear
0,6 - 2 kg/h	Ø 60 mm
28 - 8 h	



STOVE PACKAGING STORAGE



L (cm)	H (cm)	P (cm)
80	118	60

VOLUME (m ³)
0,57

N° (max)
2

66 pz.

EUROPEAN STANDARDS

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BlmSchV 2015
Regensburg
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MADISON 5

'Space-saving' air pellet stove specifically designed and built for small domestic spaces. Painted steel cladding and cast iron door.



MADISON 5 anthracite

5,2 kW

Metal structure, sides and top
Cast iron burning pot and door
Daily/weekly programming
Designed for connection to the external thermostat
Remote control available as optional extra

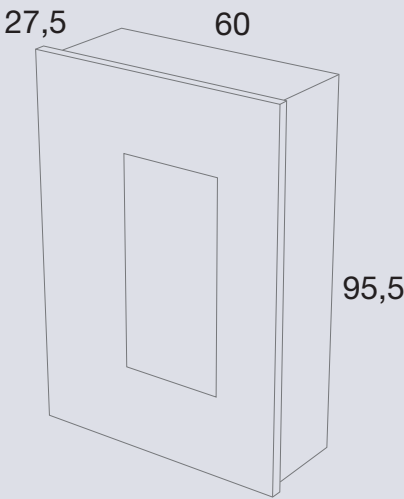


MADISON 5 white



MADISON 5 red

	5,2 kW		71/148 m³
	2,5 kW		62 W
	5,8 kW		55 kg
	89,5 %		60 x 27,5 x H 95,5 cm
	12 kg		0,38 m³
	Pellet Ø 6 mm		Ø 80 mm Rear – top – side
	0,57 - 1,24 kg/h		Ø 60 mm
	21,1 - 9,7 h		



STOVE PACKAGING

STORAGE

An isometric line drawing of a rectangular box representing a stove packaging. The dimensions are labeled: 'H' for height, 'L' for length, and 'P' for depth. The box has a recessed front panel and a central horizontal slot on top.

L (cm)	H (cm)	P (cm)
107	44,8	80

VOLUME (m³)
0,38

A vertical stack of five identical stove packaging boxes. At the top of the stack, the text 'max 5' is written, indicating the maximum number of boxes that can be stacked.

N° (max)
5

A side-view illustration of a truck. A large rectangular box is placed on the truck bed, with the text '180 pz.' (180 pieces) written on it.

EUROPEAN STANDARDS



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ENERGY LABELLING



ZM8-P-051
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TABLA 7

'Space-saving' air pellet stove with an essential design, ideal for those who don't have much space, but still want to enjoy a warm and cosy environment. Painted steel cladding and cast iron door.



TABLA 7 white

7 kW

Metal structure, sides and top
Cast iron burning pot and door
Daily/weekly programming
Designed for connection to the external thermostat
Remote control available as optional extra

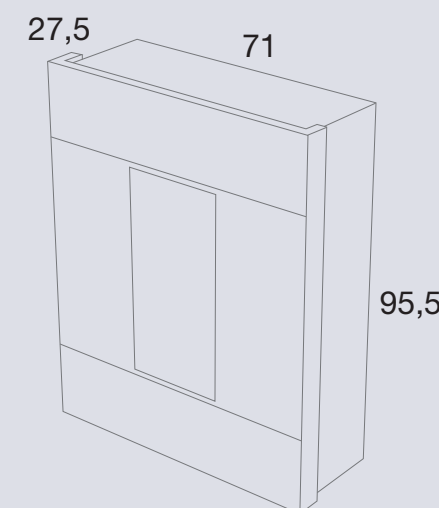


TABLA 7 anthracite

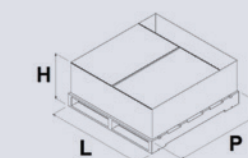


TABLA 7 red

7 kW	77/200 m ³
2,7 kW	72 W
7,8 kW	60 kg
89,5 %	71 x 27,5 x H 95,5 cm
12 kg	0,38 m ³
Pellet Ø 6 mm	Ø 80 mm Rear – top – side
0,61 - 1,7 kg/h	Ø 60 mm
19,7 - 7,1 h	



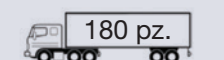
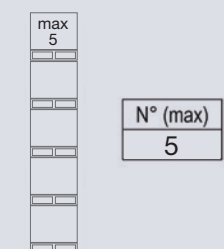
STOVE PACKAGING



L (cm)	H (cm)	P (cm)
107	44,8	80

VOLUME (m ³)
0,38

STORAGE



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SPARK 11 ^{NEW}

An 10.5 kW ductable pellet stove with option to heat the room where it is installed and adjacent ones.
Painted steel cladding and with a large pellet tank.



SPARK 11 PLUS anthracite

10,5 kW

Metal structure, sides, top, cast iron door and brazier
Daily/weekly programming
Ready for top and rear ducting
Designed for connection to the external thermostat
Top and rear smoke outlet
Front ventilation
Remote control available as optional extra

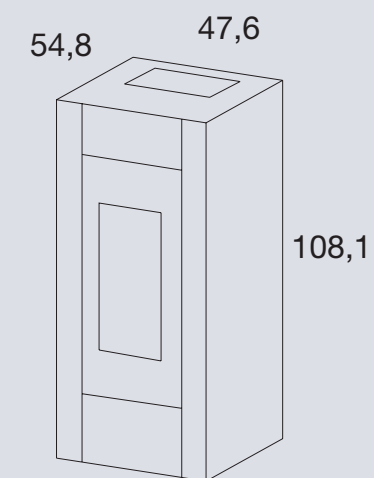


SPARK 11 PLUS red

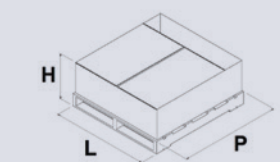


SPARK 11 PLUS white

10,5 kW	84/294 m³
3 kW	120 W
12 kW	108 kg
88 %	47,6 x 54,8 x H 108,1 cm
25 kg	0,65 m³
Pellet Ø 6 mm	Ø 80 mm Rear
0,7 - 2,5 kg/h	Ø 60 mm
36 - 10 h	



STOVE PACKAGING

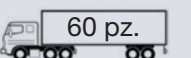


L (cm)	H (cm)	P (cm)
80	125	65

VOLUME (m³)
0,65

STORAGE

N° (max)
2



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TABLA white



SABA 14 anthracite



Multiple air ducting possibilities.

SABA 14

14 kW ductable pellet stove with option to heat the room where it is installed and adjacent ones. Painted steel cladding.



SABA 14 anthracite

14 kW

Metal structure, sides, top, cast iron door and brazier
Daily/weekly programming
Ready for top and rear ducting
Designed for connection to the external thermostat
Top and rear smoke outlet
Front ventilation
Remote control available as optional extra



SABA 14 red

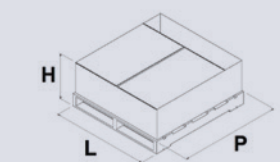


SABA 14 white

14 kW	108/399 m³
3,8 kW	153 W
15,7 kW	138 kg
89 %	54 x 57 x H 114 cm
23 kg	0,74 m³
Pellet Ø 6 mm	Ø 80 mm Rear – top
0,86 - 3,5 kg/h	Ø 60 mm
27 - 7 h	



STOVE PACKAGING

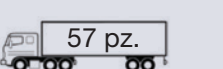


L (cm)	H (cm)	P (cm)
80	131,4	70

VOLUME (m³)
0,74

STORAGE

N° (max)
2



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MIRA

A 16 kW hydro pellet stove with the option of ventilation to heat the room while saving money. Painted steel cladding.



MIRA 16 red

MIRA 16

Metal structure, sides, door and top
Cast iron burning pot
Daily/weekly programming
Connection to the heating system
Ventilation
Air temperature sensor
Water temperature sensor
Designed for connection to the external thermostat

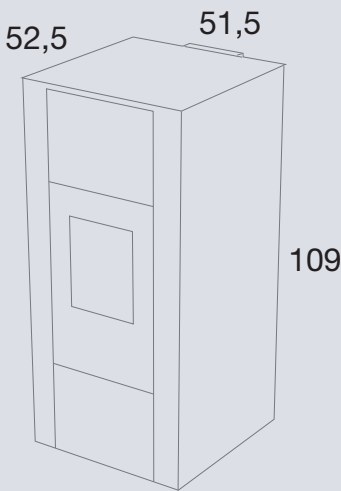


MIRA 16 white



MIRA 16 anthracite

16,2 kW	22 - 6,3 h
4,7 kW	134/462 m³
17,4 kW	115 W
12,9 kW	140 kg
3,1 kW	51,5 x 52,5 x H 109 cm
93,3 %	0,74 m³
22 kg	Ø 80 mm Rear
Pellet Ø 6 mm	Ø 50 mm
1 - 3,5 kg/h	



STOVE PACKAGING

STORAGE

A 3D perspective drawing of a rectangular box representing a stove packaging. The dimensions are labeled: 'H' for height, 'L' for length, and 'P' for width. The box has a slightly recessed top surface.

N° (max)
1

A simple rectangular outline representing a single stove unit. The number '1' is centered inside the rectangle.

L (cm)	H (cm)	P (cm)
80	131,8	70

A simple line drawing of a truck. A large rectangular box is attached to the back, containing the text '57 pz.' (57 pieces).

VOLUME (m³)
0,74

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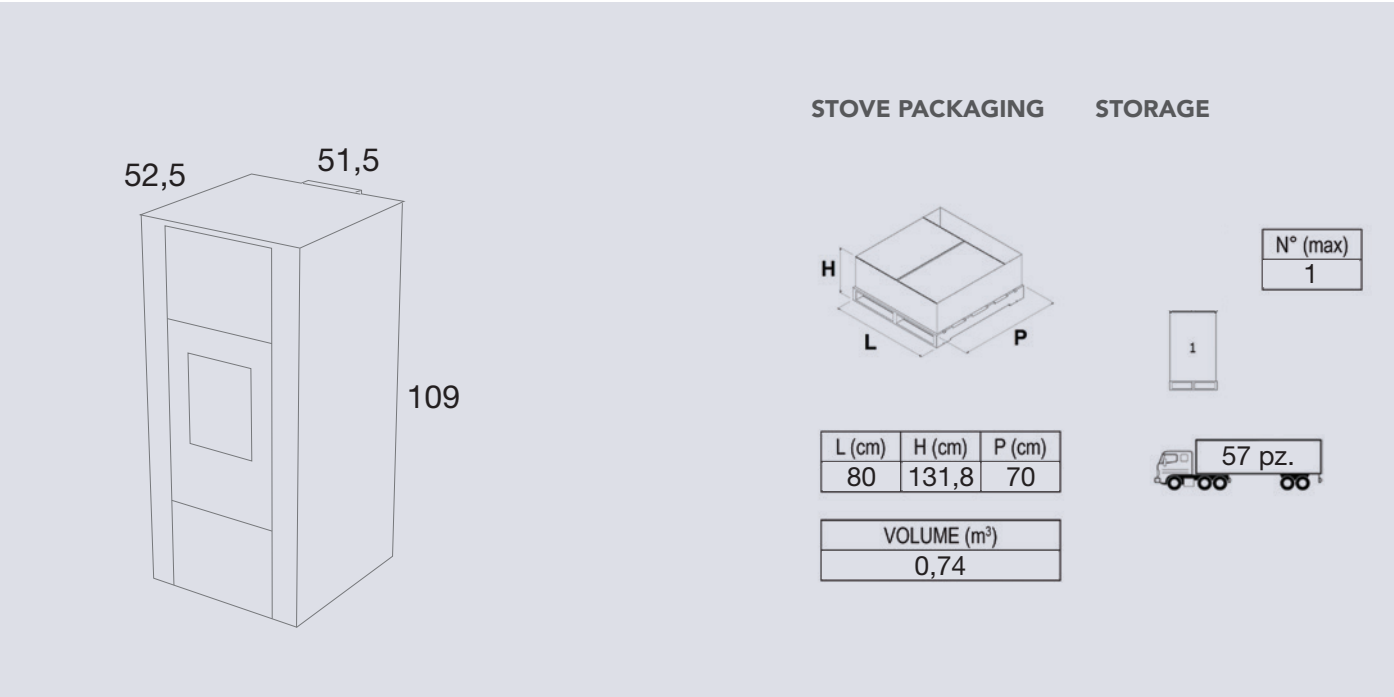


MIRA 22

Metal structure, sides, door and top
Cast iron burning pot
Daily/weekly programming
Connection to the heating system
Ventilation
Air temperature sensor
Water temperature sensor
Designed for connection to the external thermostat



	22,8 kW		22 - 4,4 h
	4,7 kW		134/650 m³
	25 kW		115 W
	18,7 kW		140 kg
	3,1 kW		51,5 x 52,5 x H 109 cm
	91,3 %		0,74 m³
	22 kg		Ø 80 mm Rear
	Pellet Ø 6 mm		Ø 50 mm
	1,0 - 5,0 kg/h		



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TECHNICAL SYMBOLS



Nominal power



Reduced power



Fireplace power



Effective power at nominal water flow



Effective power at reduced water flow



Nominal efficiency



Hopper capacity



Pellet fuel



Hourly consumption min/max



Runtime at min/max



Operating time max



Weight



Measurements



Packaging volume



Smoke exhaust



Combustion air vent

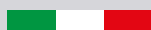


Heatable volume

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