

PELLET HEATER P963 M



Make a statement with a functional heater that easily heats a large home and has the hopper capacity to make heating a breeze. Dual Power means you can duct heat to other rooms and have dual climate zone control. The P963 M offers modern stylish lines and total heating control.

Fully programmable and optional SMS ensures you have control of your home heating. It even tells you when it needs more pellets! Available in a range of great colours, that will suit any décor. Pellet heating is up to 70% more efficient than traditional wood stoves and have significantly lower emissions levels. It's comfort with a conscience.

COLOUR CHOICE



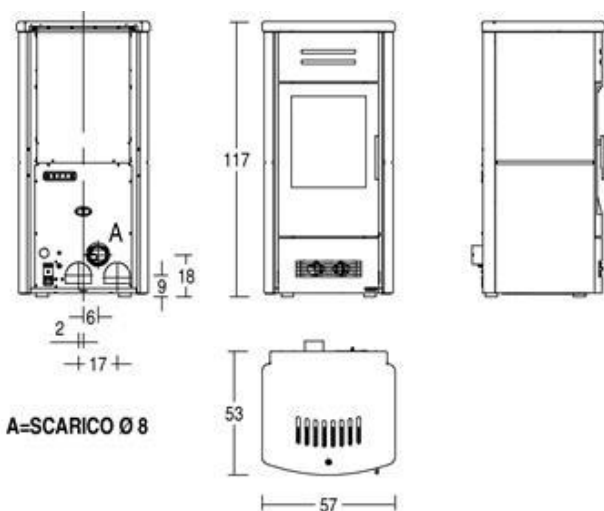
Ollare

Nero
Opaco

Rosso
Lava

WHAT YOU NEED TO KNOW

Pellet heaters like other heaters & stoves need to be installed by a licenced plumber or trained installer. Regular maintenance and cleaning will enhance the performance and life of your heater.



TECHNICAL DATA

• Firebox heat output kW	12.3
• Nominal heat output (min-max) kW	3.5 – 11.0
• Room heating capacity (min-max) m ³	185 - 315
• Nominal thermal efficiency %	89.2
• Nominal consumption (min – max) kg/hr	0.8 – 2.4
• Electric power consumption (W)	110 – 390
• Standard flue outlet Ø cm	8
• Hopper Capacity kg	30
• Dimensions W x D x H cm	57 x 53 x 118
• Stove weight kg	197
• Heating	Multifuoco System®
• Fan Speed	4 Level Speeds

GENERAL CHARACTERISTICS

• Cladding	Majolica / Enamelled Steel
• Top	Rolling Top
• Stove	Steel
• Firebox	Steel
• Baffle Plate	Cast Iron
• Brazier	Cast Iron
• Door	Cast Iron
• Door Handle	Steel w nickel plate
• Humidifier	Stainless steel
• Multifunction LCD Remote	Yes
• Dual Power	Yes
• Humidifier	Yes
• Power Levels	5
• Programmable timer-thermostat	Daily, weekly, weekend
• Ceramic Glass	Heat resistant up to 750°
• Air Glass Cleaning System	Yes
• Pellet Level Sensor	Yes
• Ash Drawer	Removable
• Remote Stove SMS Texting	Optional
• Energy Saving	Yes
• Eco Function	Yes
• Installation *	Wall - Corner

* Please refer to instruction manual for detailed installation specifications

