



## P944

Evolving from the classic wood-burning stove, this appliance with its squared-off shape has all the advantages offered by pellets. Installation options are with top or rear flue gas outlet.

### COLOURS ▾



#### GENERAL TECHNICAL CHARACTERISTICS

**Multifuel System®**  
Three speed forced ventilation system.  
Warm air ducting up to 16 m

**Multifunction remote control**  
LCD display, timer, thermostat and Multicomfort function

**Programming**  
Daily, weekly and weekend modes.  
Dual time settings

**Remote Control System**  
Optional kit for remote control of stove with a simple SMS

**Structure**  
Enamelled steel with door, brazier and firebox in cast iron

**Majolica cladding**  
Unique large hand-made pieces

**Air Glass System**  
Self-cleaning ceramic glass resistant up to 750°C

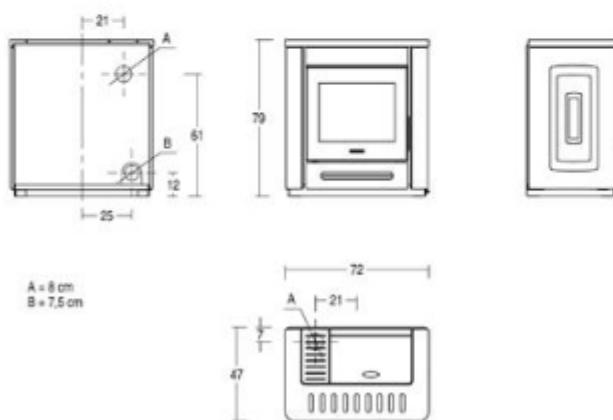
**Energy Saving**  
Quick and easy maintenance, removable ash drawer

**Wellness**  
Humidifier with aroma diffuser

**Eco function**  
Automatic power control of the fire

**Pellet Level Sensor**  
Allows to monitor the amount of pellet in the hopper, displaying an alert when refilling is required.

#### TECHNICAL DRAWING



#### TECHNICAL DATA

Room heating capacity (min-max)	m <sup>3</sup>	155 - 265
Rated heat output (min-max)	kW	3,5 - 9,2
Power adjustable (positions)		4
Nominal thermal efficiency	%	88,5
Consumption at rated heat output (min-max)	Kg/h	0,6 - 2,2
Dimensions WxDxH	cm	72x47x79
Cladding/finish		majolica
Top		steel
Firebox		cast iron
Baffle plate/Firebox/Brazier		cast iron
Flue outlet Ø	cm	8 - rear
Flue direction options		
Ash drawer		removable
Door		cast iron
Ceramic glass		resistant up to 750°C
Door handle		hide away and detachable
Hopper capacity	Kg	18
Humidifier in stainless steel		yes
Oven in stainless steel (LxWxH)	cm	no
Multifuel System®		3 levels speed
Dual Power		no
Remote control		si
Stove control panel		with digital control
Timer/thermostat with programming		daily, weekly and week-end with two times
Remote Control System		optional
Front air vents orientable		yes
Lateral vents		no
Minimum power consumption	Watt	100
Maximum power consumption	Watt	380
Total weight	Kg	150

Calculated based on nominal heat output and refers to rooms with a thermal requirement between 0.060 and 0.035 kW per m<sup>2</sup>.

The availability of models may vary from Country to Country.

Poichè l'azienda è costantemente impegnata nel continuo perfezionamento di tutta la sua produzione, le caratteristiche estetiche e dimensionali, i dati tecnici e gli accessori possono essere soggetti a variazione.

Numero Verde  
**800-842026**  
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