



## P963 M

Surrounds in precious hand-made majolica. The linearity in form complements a variety of furnishings.

### COLOURS



### GENERAL TECHNICAL CHARACTERISTICS

#### Multifuelo System®

4 speed forced ventilation system.  
Warm air ducting up to 16 m

#### Multifunction remote control

LCD display, timer, thermostat and Multifuelo 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

#### Rolling Top

Upper cover plate on sliding tracks to access hopper

#### Air Glass System

Self-cleaning ceramic glass resistant up to 750°C

#### Energy Saving

Quick and easy maintenance, removable ash drawer

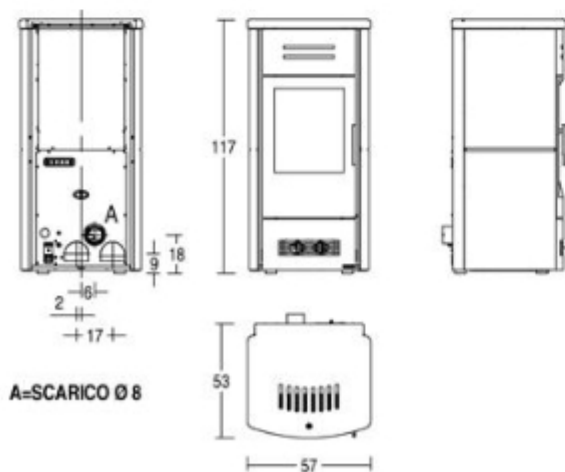
#### Wellness

Humidifier with aroma diffuser

#### Eco function

Automatic power control of the fire

### TECHNICAL DRAWING



### TECHNICAL DATA

Room heating capacity (min-max)	m <sup>2</sup>	185 - 315
Rated heat output (min-max)	kW	3,5 - 11,0
Power adjustable (positions)		5
Nominal thermal efficiency	%	89,2
Consumption at rated heat output (min-max)	Kg/h	0,8 - 2,4
Dimensions WxDxH	cm	57 x 53 x 118
Cladding/front		majolica
Top		rolling top
Firebox		steel
Baffle plate/Firebox/Brazier		cast iron
Flue outlet Ø	cm	8
Flue direction options		
Ash drawer		removable
Door		cast iron
Ceramic glass		resistant up to 750°C
Door handle		steel with nickel-plated finish
Hopper capacity	Kg	30
Humidifier in stainless steel		yes
Oven in stainless steel (LxWxH)	cm	no
Multifuelo System®		4 levels speed
Dual Power		yes - yes
Remote control		display LCD
Stove control panel		with digital controls
Timer-thermostat with programming		daily, weekly and weekend with two times
Remote Control System		optional
Front air ventso ntable		yes - yes
Lateral vents		
Minimum power consumption	Watt	150
Maximum power consumption	Watt	430
Total weight	Kg	197

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.