



E900 M

The high output of this stove makes it the ideal solution for heating large spaces. The practical oven ensures excellent cooking results.

COLOURS



GENERAL TECHNICAL CHARACTERISTICS

Heating by natural heat transfer
Radiant, conduction and natural convection

Heating with Multifuoco System®
Optional four speed forced ventilation kit with remote control.
Warm air ducting up to 10 m

Structure
Steel body stove with door, grate and firebox in cast iron

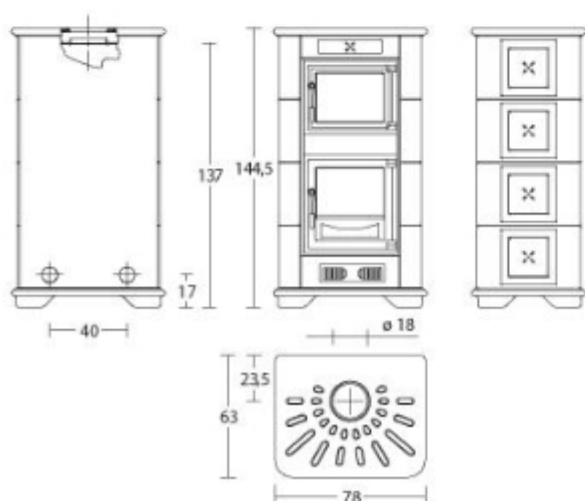
Majolica cladding
Unique large hand-made pieces

Oven
Interior in stainless steel with valve for cooking steam, grid and thermometer

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

Easy Cleaning
Maintenance couldn't be easier, removable ash drawer

TECHNICAL DRAWING



TECHNICAL DATA

Room heating capacity (m ² in-max)	m ²	220 - 375
Nominal thermal efficiency	%	79,0
Rated heat output	kW	13,0
Consumption at rated heat output	Kg/h	3,9
Maximum heat output	kW	13,0
Maximum consumption		3,9
Dimensions WxDxH	cm	78 x 63 x 144,5
Cladding		majolica
Front		majolica
Firebox		acciaio
Primary and secondary air		regolabile
Air combustion kit		
Firebox		ghisa
Brazier		ghisa
Flue outlet Ø	cm	18 superiore
Ash drawer		estribile
Door		ghisa
Ceramic glass		resistente a 750°C autopulente
Door handle		ottone
Wellness-modifier in stainless steel		no
Oven in stainless steel (LxWxH)	cm	41 x 40 x 31
Multifuoco System®		optional
Front air ventso rientabile		si - si
Forced Convection kit		
Total weight	Kg	300

The availability of models may vary from Country to Country.