



P189 THERMO

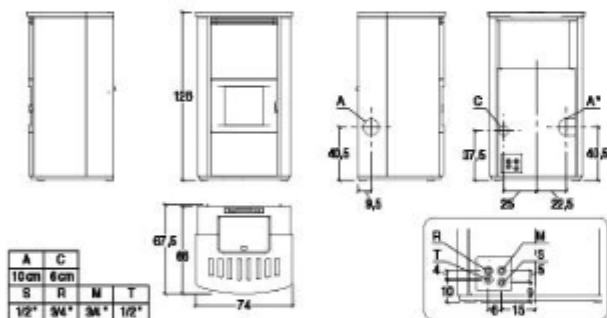
Thermo Pellet stove with painted steel cladding, top surface in Majolica and steel. Structure, boiler, flue gas deflector, brazier and conveyor in steel, steel and Aluiker firebox. Heat exchanger cleaning system with rotating elements. Standard expansion tank, high-efficiency circulator, cast iron door, handle in painted steel, can be opened with detachable handle.

COLOURS ✓



GENERAL TECHNICAL CHARACTERISTICS

TECHNICAL DRAWING



TECHNICAL DATA

Rated heat output (min-max)	kW	9,7 - 27,6
Heat output to the water (min-max)	kW	8,58 - 24
Power adjustable (positions)		16 automatic power levels based on set water temperature
Nominal thermal efficiency (min-max)	%	>90
Consumption at rated heat output (min-max)	Kg/h	2,2 - 6,2
Dimensions WxDxH	cm	74x66x128
Cladding/front		
Top		steel - majolica
Stove		steel
Baffle plate		steel
Firebox		steel - Aluiker®
Brazier		steel
Flue outlet Ø	cm	10
Boiler		steel
Circulation pump and safeties		standard
Expansion tank		standard
Sanitary hot water kit		-
Ash drawer		-
Door		cast iron
Ceramic glass		resistant up to 750°C
Door handle		painted steel, detachable
Hopper capacity		70
Stove control panel		Display with digital controls
Timer thermostat with programming		6 daily time frames
Minimum power consumption	Watt	138
Maximum power consumption	Watt	446
Total weight	Kg	270

The availability of models may vary from Country to Country.