

# POPSTAR STONE

PELLET STOVE



The flame is even more beautiful, thanks to the self-cleaning burner with PelletPower Advanced® technology, able to combine functionality without giving up the charm of fire.

Hermetically sealed stove with integrated and symmetrical upper smoke outlet. Equipped with vertical tube bundle heat exchanger with Thermocore® technology, pellet hopper capacity of 27 kg.

Popstar is the result of an engineering project that combines the best of years of experience and innovation. Versatile, modern and timeless like a Popstar.



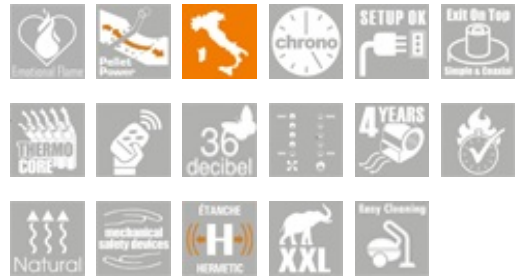
Heatable area

57 m<sup>2</sup>.



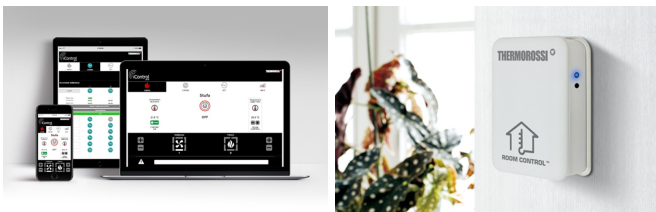


- 1 - Hermetic technology with integrated upper smoke outlet
- 2 - Natural convection and deactivatable fan
- 3 - Heat exchanger with Thermocore® technology
- 4 - Programmable control screen
- 5 - Fan guaranteed 4 years
- 6 - Removable handle. Essentiality in design and greater safety. Simplified cleaning system
- 7 - Patented PelletPower® burner with emotional flame
- 8 - Precious crystal door

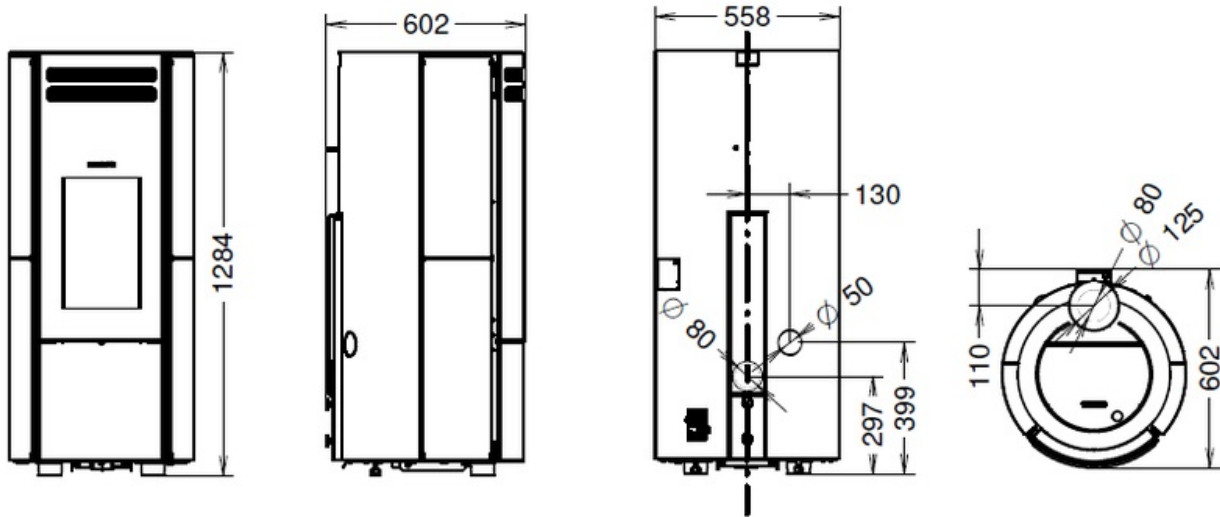


## OPTIONAL ACCESSORIES

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## DIMENSIONS



## TECHNICAL DATA

DIMENSIONS (HXWXD)	1284X556X587
WEIGHT (KG)	156
HEATABLE AREA (M <sup>2</sup> )	57
EFFICIENCY UP TO MAX (%)	96,7%
ENERGY CLASS	A+
POWER TO THE HEART (KW)	2,5 - 6,6
RATED POWER (KW)	2,4 - 6,3
POWER TO THE WATER (KW)	-
RADIATION (KW)	-
HOURLY PELLET CONSUMPTION (KG/H)	0,5 - 1,4
WOOD HOURLY CONSUMPTION (KG/H)V	-
PELLET HOPPER CAPACITY (KG)	27,00
WARM AIR DUCTING	-
MAXIMUM SINGLE DUCTING OUTLET (M)	-
PATENTED BURNER PELLETPOWER®	SI
ROMM VENTILATION	SI
PRIMARY AIR FROM OUTSIDE	SI
CO EMISSIONS (MG/M <sup>3</sup> ; 13% DI O <sub>2</sub> )	73
CO EMISSIONS (MG/M <sup>3</sup> ; 10% DI O <sub>2</sub> )	-
DUST EMISSIONS (MG/M <sup>3</sup> ; 13% DI O <sub>2</sub> )	13,5
DUST EMISSIONS (MG/M <sup>3</sup> ; 10% DI O <sub>2</sub> )	-
SILENCE(DB)	36,00
REMOTE CONTROL	SI
RADIO CONTROL WITH ROOM TEMPERATURE THERMOSTAT	OPT
WEEKLY PROGRAMMER (3 DAILY LIGHTING)	SI
SMART INFO FUNCTION	SI
SYSTEM CIRCULATING PUMP	-
EXPANSION TANK	-
OVER PRESSURE VALVE	SI
FLUE GASEXHAUST DIAMETER (MM)	80/125

MIN. FLUE DRAUGHT PRESSURE (PA)	-
ELECTRIC CONSUMPTION (WATT)	70-270
HIGH TEMPERATURE SAFETY THERMOSTAT	SI

THERMOROSSI S.p.A.

Via Grumolo, 4 | 36011 Arsiero (VI) | Italy | E-mail: [info@thermorossi.it](mailto:info@thermorossi.it)

Tel: 800.44.88.77 | Fax: 0445 741657 | P.IVA 00168470243 | Iscr. REA99797 Vicenza | Cap. Sociale di 156,000,00 I.v.