

Wood Pellet Stove

300287 DONNA 9 kW Wood Pellet Stove – Grey

Technical datasheet



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1 Description:

A pellet stove is an economical, eco-friendly and responsible solution. Thanks to the calorific power of pellets and the high performance of the units, efficiency exceeds 90%. The models are made from high-quality materials and feature special functions that distribute heat evenly for longer, achieving a very comfortable space.

They are also very simple to use. You only need to set the desired temperature and the heater automatically warms the room until it reaches the set point, keeping it constant.

Pellet stoves run connected to the mains supply (230V/50Hz).

PELLET: RENEWABLE ENERGY

It is an eco-friendly fuel with very low moisture content, made from sawdust or other plant-based by-products. Pellets are CO₂-neutral and burn completely, leaving minimal ash residue. The European standard for pellets is UNE-EN ISO 17225-2:2014.



2 Technical Specifications:

Model

Donna, slim-format pellet stove, ductable.

Colour options: Grey

Optional Wi-Fi connectivity accessory.

Technical specifications

Heating capacity (min - max)	kW	9
Thermal efficiency (nominal)	%	90
Consumption (min – max)	kg/h	0.8 / 2.1
Electrical consumption	kW	0.1 / 0.4
Voltage / Frequency	V / Hz	230 / 50
Control	Thermostat	

Heating characteristics

Room volume	m ³	240
Can be ducted to other rooms	Yes	
Can be used in a combined combustion system	No	
Flue outlet position	Rear or top	
Fuel: Pellets (diameter)	mm	6
Autonomy (min – max)	h	5 – 11
Hopper capacity	kg	9
Intermittent combustion system	Yes	

Weight / Dimensions

Net weight	kg	95
Dimensions (L × D × H)	mm	917×220×806
Flue outlet (diameter)	cm	8



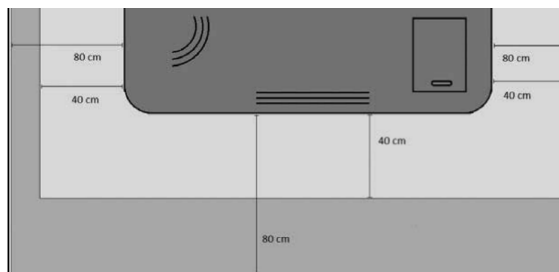
Benefits:

Daily and weekly programming – Remote control – Rear flue outlet – 4 power levels – Eco mode (2 options) – Overheating protection – Thermostat and temperature sensor – Flue-gas temperature control – Forced flue exhaust – Automatic cleaning programme.

Ductable via one Ø80 mm outlet, up to 2 m.



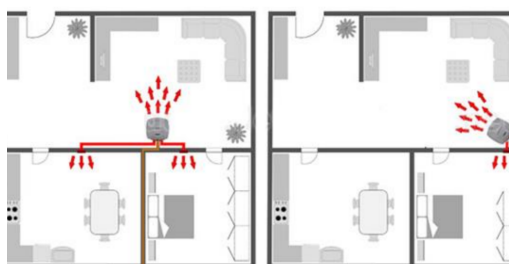
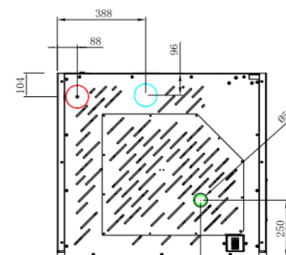
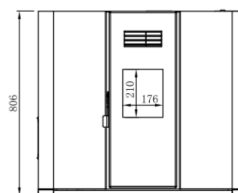
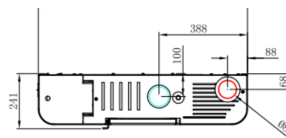
Installation:



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Top view — clearances to observe

— These clearances can be reduced if insulation is provided to prevent wall damage.



Ductable model: heats the room where the unit is located as well as other rooms.



Applications

Residential, commercial, office and institutional spaces.