

PAOLA 13D DUCTABLE AIR STOVE – TECH. DATA

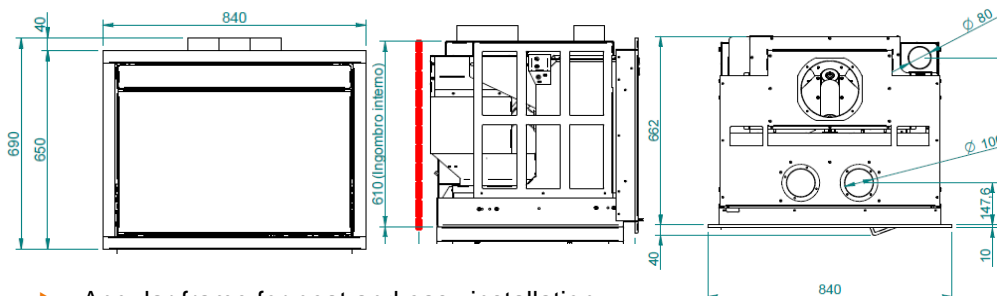
Wood pellet air stove with ductable heat

Option to duct heat into two additional rooms (6m max.)

Average Thermal Heat Input (Min – Max):	5.4 – 13.3kW
Performance Efficiency (Min – Max):	90.60 – 94.30%
Nominal Overall Power Yield (Min – Max):	5.1 – 12.0kW
Approx. Heating Capacity – Poor Insulation:	80 ³ – 190m ³
Approx. Heating Capacity – Good Insulation:	245 ³ – 580m ³
Pellet Consumption (Max – Min):	1.1 – 3.0kg/hr
Pellet Tank Capacity:	22kg
Approx. burn time (Min – Max):	7.5 – 20hrs
Flue Outlet Diameter:	80mm
Electrical Requirement (working):	100W
Electrical Requirement (starting):	300W
Net Weight:	108kg
Dimensions (H x W x D):	689 x 840 x 662mm



Specifications & products are indicative only, may differ from those shown and may change at any time & without notice. E & OE.



- ▶ Angular frame for neat and easy installation
- ▶ Integrated glass flap for ambient air flow
- ▶ Timed and thermostatic controls. Remote control.
- ▶ Stunning, modern design with full glass door & large viewing window
- ▶ Optional loading chute for loading whilst operating
- ▶ Optional pedestal frame to support stove in false fireplaces
- ▶ Optional remote access control through wi-fi & smartphone app

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15a B-VG

