

REDONDA 17B BOILER STOVE – TECH. DATA

Wood pellet stove with integrated back boiler

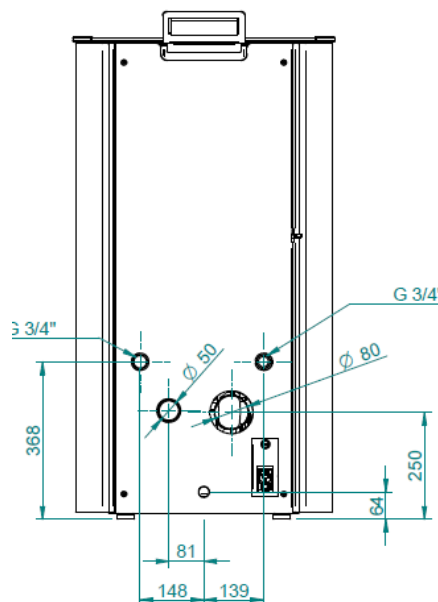
Average Thermal Heat Input (Min – Max):	5.1 – 18.0kW
Performance Efficiency (Min – Max):	95.0 – 97.5%
Nominal Overall Power Yield (Min – Max):	4.89 – 17.1kW
Power Delivered To Water (Min – Max):	3.10 – 13.43kW
Power Delivered To Room (Min – Max):	0.85 – 3.71kW
Approx. Heating Capacity – Poor Insulation:	80 – 260m ³
Approx. Heating Capacity – Good Insulation:	235 – 775m ³
Pellet Consumption (Min – Max):	0.84 – 3.7kg/hr
Pellet Tank Capacity:	33kg
Approx. burn time (Min – Max):	9 – 31hrs
Flue Outlet Diameter:	80mm
Electrical Requirement (working):	110W
Electrical Requirement (starting):	320W
Net Weight:	154kg
Dimensions (H x W x D):	1,190 x 610 x 770 mm

Specifications & products may change at any time & without notice



Available in a selection of stunning colours:
black, bordeaux or white with black, glass door

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EN 14785



15a B-VG

