

80X64-S-II 2.0



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**DIMENSIONS AND WEIGHTS**

Height [mm]	1360-1560
Width [mm]	1044
Depth [mm]	565
Weight [kg]	269
Width (body installation dimension) [mm]	800
Door frame, height [mm]	640
Flue pipe outlet, diameter [mm]	180
Insulation layer thicknesses to the installation floor [mm] (Promasil 950 KS)	40
Insulation layer thicknesses lateral / rear [mm] (Promasil 950 KS)	120
Insulation layer thicknesses to the ceiling [mm] (Promasil 950 KS)	1000
Ceramic flues - max. length [m]	4

**HEAT OUTPUT**

Nominal heat efficiency [kW] lt. EN test EN 13229	10
Heat output, minimum [kW] / Maximum heat output [kW]	5-14
Energy efficiency category	A
Circulating air cross-section without / with metal secondary heating surface [cm <sup>2</sup> ]	1000/1300

**FEATURES**

Double pane	yes
Sliding door	yes

**DATA FOR THE CHIMNEY SWEEP**

Total flue gas flow [g/s]	8.43
Flue gas temperature [°C]	291
Minimum feed pressure at nominal heat efficiency [Pa]	12