



Front hot-air fireplace.

Frameless door - design glass.

Vertical opening, possibility of front opening for glass cleaning.

Door width: 60 cm

Door height: 50 cm

Efficiency: 83 %

Adjustable output: 2 - 5 kW

Without grate.

Min. chimney diameter	150 mm
Min. operating chimney draught	12 Pa
Diameter of external air nozzle	120 mm
Volume of air needed for burning	14 m ³ /h
Distance from wall	7 cm
Size of grilles (lower/upper)	850/950 cm ²
Efficiency	83 %
Adjustable output	2 - 5 kW
Nominal output	5,0 kW
Fuel	Wood, wood briquettes
Log size	40 cm
Fuel consumption	1,4 kg/h
Heated space	~ 55 - 210 m ³
Weight	190 kg
Content of water in wood	< 20 %
CO content at 13% O ₂	0,18 %
Average flue gas temperature behind smoke socket (at nominal output)	222 °C
Flue gas mass flow	6,0 g/s

EN 13229:2002/A2:2005	ok	BlmSchV. 1. Stufe	ok
Bauart A2	ok	BlmSchV. 2. Stufe	ok
Bauart A1	ok	Art. 15a B-VG	-
DINplus	-		

