



*APERTURA FOCOLARE PER RIVESTIMENTO

- A** SEMITRANCIO VENTILAZIONE NATURALE
- B** SEMITRANCIO Ø100-150
- C** INGRESSO ARIA COMBURENTE Ø 150



EN 13229
BlmSchV Stufe 2
Regensburger BStV / Aachener BStV / Munchener BStV
LRV
4 stelle DM.186



(Max) nominal heat output	13.2 kW
Efficiency at Max	80.2 %
Energy Efficiency Class (A++ / G scale)	A
Energy Efficiency Index (EEI)	106 %
Seasonal space heating energy efficiency (ηs)	70 %
Temperature of exhaust smoke at Max	247 °C
Particulate/OGC / Nox (nominal at 13%O2)	27 - 65 - 103 mg/Nm3
CO at 13% O₂ at Max	0.09 %
CO₂ at Max	8.2 %
Mass of smoke at Max	12.9 g/sec
Fuel dimensions	L 250 ÷ 330mm
Hourly consumption at Max	3.8 kg/h *
Heatable volume m3	240 - 377 - 660 **
Combustion air inlet	Ø 150 mm
Air inlet	180 cm2
Smoke outlet	Ø 200 mm
Net weight	373 kg
Distance from combustible material (back/side/under)	160 mm / 600 mm / 220 mm
Distance from combustible material (front/ceiling)	800 mm / 1200 mm

* Data that may vary depending on the type of pellets used.

**Heatable volume based on the requested power per m3 (respectively 55-35-20 W/m3)