



*APERTURA FOCOLARE PER RIVESTIMENTO

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



EN 13229

BlmSchV Stufe 2

Regensburger BStV / Aachener BStV / Munchener BStV

ART.15a B-VG / LRV

4 stelle DM.186



flamme
VERTE

| | |
|-------------------------------------------------------------|---------------------------------|
| (Max) nominal heat output | 13.3 kW |
| Minimum heat output | 6.4 kW |
| Efficiency at Max | 80.1 % |
| Efficiency at Min | 80 % |
| 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 | 271 °C |
| Temperature of exhaust smoke at Min | 231 °C |
| Particulate/OGC / Nox (nominal at 13%O2) | 29 - 69 - 130 mg/Nm3 |
| CO at 13% O₂ at Min and at Max | 0.121 - 0.1 % |
| CO₂ at Min and at Max | 7.9 - 9.5 % |
| Recommended draught at Max power | 12 Pa |
| Minimum draught allowed for minimum power | 10 Pa |
| Mass of smoke at Min and at Max | 5.7 - 11.9 g/sec |
| Fuel dimensions | L 250 ÷ 330mm |
| Hourly consumption at Min and at Max | 1.9 - 3.9 kg/h * |
| Heatable volume m³ | 242 - 380 - 665 ** |
| Combustion air inlet | Ø 150 mm |
| Air inlet | 180 cm² |
| Smoke outlet | Ø 200 mm |
| Net weight | 328 kg |
| Distance from combustible material (back/side/under) | 160 mm / 260 mm / 220 mm |
| Distance from combustible material (front/ceiling) | 800 mm / 2000 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)