

Spec Sheet - 17e

Key Features

- Ultra Low-Nox surpassing ECO-DESIGN requirements
- Internal Wall mounted
- Room sealed
- Temperature range 35-60 degrees centigrade
- Ignition direct electronic
- 17l delivery capacity
- Easy installation
- Light weight - 14kg
- Push fit flue system
- Simple wiring
- H(541) W(373) D(173)
- Inbuilt frost protection
- Eternally wall mounted variants



17e	
Gas consumption and capacities min operation (Hi = net calorific value - Hs = gross calorific value)	
G20 Nat Gas: Input Qm: Hi/Hs - Output Pm (kW)	4.10/4.53 - 3.56
G20 Nat Gas flow ref. conditons Vr (m3/h)	0.43
G31 Input Qm: Hi/Hs - Output Pm (kW)	4.10/4.53 - 3.56
G31 flow normal operating conditions Mn (kg/h)	0.33
Gas consumption and capacities nominal operation (Hi = net calorific value - Hs = gross calorific value)	
G20 Nat Gas: Input Qm: Hi/Hs - Output Pm (kW)	32.4/36.0-28.4
G20 Nat Gas flow ref. conditons Vr (m3/h)	3.43
G31 Input Qm: Hi/Hs - Output Pm (kW)	33.1/36.0 - 28.4
G31 flow normal operating conditions Mn (kg/h)	2.58
Gas category	II2H3P, II2H3B/P, II2HM3B/P
Noise level (dB)	56
Water pressure (@nom/max flow rate - max) - (Pw)	1.00/1.4 - 8.3 Bar
Minimum operating flowrate	2 L/Min
Temperature range (°C)	37-46, 48, 50, 55, 60, 65
Max flowrate (ΔT=25°C)	16.3 L/Min
Max flowrate (ΔT=30°C)	13.6 L/Min
Max flowrate (ΔT=35°C)	11.6 L/Min
Max flowrate (ΔT=40°C)	10.2 L/Min
Max flowrate (ΔT=45°C)	9 L/Min



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