

Technical Data for CE Marked Products

Nominal Heat Input: Natural $(I_{2H}) = 21.1 \text{ KW } (72,000 \text{ Btu/h})$

(Net) Natural $(I_{2E}) = 21.1 \text{ KW } (72,000 \text{ Btu/h})$

Natural $(I_{2E+}) = 21.1 \text{ KW } (72,000 \text{ Btu/h})$ Natural $(I_{2I}) = 21.1 \text{ KW } (72,000 \text{ Btu/h})$

Liquid Propane $(I_{3p}) = 21.1 \text{ KW } (72,000 \text{ Btu/h})$

Nominal Heat Input: Natural $(I_{yy}) = 23.4 \text{ KW } (80,000 \text{ Btu/h})$

(Gross) Natural $(I_{2E}) = 23.4 \text{ KW} (80,000 \text{ Btu/h})$

Natural (I_{2E+}) = 23.4 KW (80,000 Btu/h) Natural (I_{2I}) = 23.4 KW (80,000 Btu/h)

Liquid Propane $(I_{3p}) = 22.9 \text{ KW } (78,000 \text{ Btu/h})$

Supply Pressure: Natural $(I_{2H}) = 20 \text{ mbar}$

Natural $(I_{2E}) = 20 \text{ mbar}$ Natural $(I_{2E+}) = 20/25 \text{ mbar}$ Natural $(I_{2I}) = 25 \text{ mbar}$

Liquid Propane $(I_{3P}) = 30$ mbar Liquid Propane $(I_{3P}) = 37$ mbar Liquid Propane $(I_{3P}) = 50$ mbar

Test Point Pressure: Natural $(I_{2H}) = 8.7 \text{ mbar}$

Natural (I_{2E}) = 8.7 mbar Natural (I_{2E+}) = 8.7/10 mbar Natural (I_{2E}) = 10 mbar

Liquid Propane $(I_{3P}) = 25 \text{ mbar}$

Injector Size: Natural $(I_{2H}) = 1.04 \text{ mm}$

Natural (I_{2E}) = 1.04 mm Natural (I_{2E+}) = 1.04 mm Natural (I_{2L}) = 1.04 mm

Liquid Propane $(I_{3p}) = 0.66 \text{ mm}$

Restrictor Size: Natural $(I_{2F_{+}}) = 4.1 \text{ mm}$

This appliance must be installed in accordance with the manufacturer's instructions and the regulations in force and only used in a suitably ventilated location. Read the instructions fully before installing or using the appliance.