

Technical data, heater

Determined in accordance with EN 624 and/or Truma test conditions

Gas type

Liquefied gas (propane / butane)

Operating pressure

30 mbar (see type plate)

Rated heat output (gas consumption)

Truma VarioHeat eco

1300 W (100 g/h) / 2800 W (220 g/h)

Truma VarioHeat comfort

1300 W (100 g/h) / 2800 W (220 g/h) / 3700 W (290 g/h)

Additional information in accordance with EN 624

Truma VarioHeat eco

$Q_n = 3.1 \text{ kW (Hs); } 230 \text{ g/h; } C_{13} \cdot I_{30MP(30)}$

Truma VarioHeat comfort

$Q_n = 4.1 \text{ kW (Hs); } 300 \text{ g/h; } C_{13} \cdot I_{30MP(30)}$

Destination countries

AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR

Air delivery volume

Truma VarioHeat eco

75 / 155 m³/h

Truma VarioHeat comfort

75 / 155 / 210 m³/h

Power consumption at 12 V

Truma VarioHeat eco

0.65 / 2.75 A

Truma VarioHeat comfort

0.65 / 2.75 / 5.4 A

Quiescent current consumption

with Truma CP plus VarioHeat

0.004 A

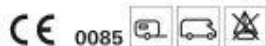
with Truma CP classic VarioHeat

0.001 A

Weight

Heater without peripheral devices:

5.1 kg



CE product identification number

CE-0085CR0203

E1 10R-058062

Subject to technical changes.

Dimensions (all dimensions in mm)

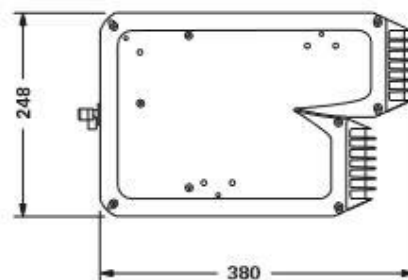


Figure 34

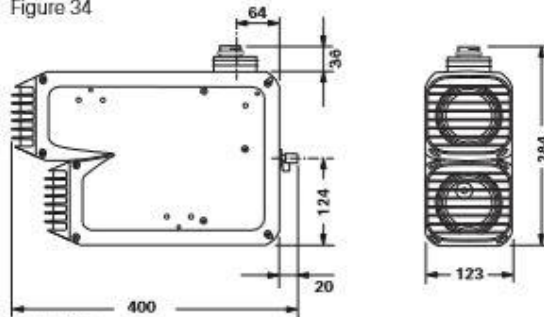


Figure 35

Truma CP plus VarioHeat technical data

Display	LCD, monochrome, with background lighting
Dimensions (L x W x H)	92 x 103 x 40 mm
Operating temperature range	-25 °C to +60 °C
Storage temperature range	-25 °C to +70 °C
Interfaces	
Truma CP plus VarioHeat	TIN bus
Truma CP plus VarioHeat CI BUS	TIN bus, CI BUS
Power supply	8 V – 16.5 V
Current consumption at Rated voltage 12 V	max. 65 mA (100 % background lighting) 6.5 mA – 10 mA (stand-by)
Quiescent current consumption	max. 3 mA (Off)
Weight	approx. 100 g



Subject to technical changes.