

TRUMA COMBI D6E INETX 6 KW DIESEL / ELECTRIC HEATER FOR CAMPER AND TRUCK



Reference: 010 C6DEN-INETX

TRUMA COMBI D6E INETX 6 KW DIESEL/ELECTRIC HEATER FOR CAMPERS AND TRUCKS

TRUMA COMBI D6E INETX is a Diesel and electric powered heater suitable for heating trucks and campers, capable of delivering a maximum thermal output of 6KW.

The powerful Truma Combi D6E heats up even larger campers in a short time. The appliance also has an integrated 10-litre water tank that can be heated if necessary.

No additional boilers are needed, thus saving weight and space. The Truma Combi D6E heater is also extremely compact and can therefore be installed in the vehicle with great flexibility.

Depending on the required power demand, you can choose between diesel, electric or mixed operation: in the mid-seasons, electric operation is sufficient, while on cold days it is advisable to choose diesel; and when it's really cold, you can set mixed operation. Four outlets ensure the best possible distribution of hot air inside the vehicle.

At the campsite, simply set the electric operation and the heater will work with the 12V power supply without straining the on-board battery.

The TRUMA COMBI D6E INETX is equipped with the iNet X control panel which allows centralized control of the heater via your smartphone. Thanks to the iNet X control panel, you can remotely set the optimal temperature of your passenger compartment quickly and easily, thanks to a simple and intuitive interface.

Contains:

- 1 Truma Combi 6 Diesel heater.
- 1 Truma inetx control panel and related 6-meter control cable
- 1 Ambient temperature sensor code 110 3402.00263 and related cable

TECHNICAL SPECIFICATIONS TRUMA COMBI D6E INETX

Nominal thermal output diesel operation: 1000 W/2000 W/3000 W/4000 W/5000 W/6000 W

Nominal thermal output electrical operation: 900 W/1800 W

Nominal thermal output mixed operation: max. 6900 W (Boost-Betrieb)

Fuel consumption: 0.1 - 0.6 l/h

Current consumption (at 12 V): heating and water tank operation: 0.4 – 8.1 A

Current consumption (at 230 V): 3.9 A/7.8 A

Capacity: 10 liters

Heating time (approx. 15 °C to approx. 60 °C): Water tank: approx. 20 min

Heating time (approx. 15 °C to approx. 60 °C): heating and water tank according to EN 15033: approx. 80 min

Current consumption (at 12 V): water tank heating: 0.5 A

Air flow rate (free discharge): max. 287 m³/h

Idle current: approx. 1 mA

CP plus idle current consumption (optional): 3 mA

Electrical resistance for FrostControl (optional): max. 0.4 A

Pump pressure: max. 2.8 bar

System pressure: max. 4.5 bar

Dimensions: 510 x 450 x 300 mm (L x W x H)

Net weight: 16.9 kg

Looking for a TRUMA heater Stove COMBI D6E product with different characteristics? [HERE](#) you can find the full range TRUMA or other specialized brands

The images and technical data are not binding and may be subject to revisions by the manufacturer.

Technical Sheet

Phase	Single phase
Fuel	Diesel + Elettrico
Voltage (V)	230
Tank capacity (L)	10
Max rated heat power	6000 W
Min rated heat power	1000 W
Max Gas consumption (Kg/h)	0.46
Min Gas consumption (Kg/h)	0.16
Air flow (m ³ /h)	287
Length (mm)	510
Width (mm)	450
Height (mm)	300

Type of climate control	Stufa per Camper
Weight (Kg)	16.9
Absorbed current (A)	230v - 3,9 A/7,8 A
Nominal heat output electrical operation	900 W / 1800 W
Max pressure (bar)	2.8