



# TRUMA COMBI 6E Gas + Electric Heater 6 KW for Camper and Truck

Product price:

**2,190.00 € tax excluded**

## Product description:

### TRUMA COMBI 6E - Combination heater with integrated heating elements for large vehicles

- With integrated heating elements: runs in gas, electric or mixed mode
- Fast, even water heating in a very short time
- Very low power consumption
- Lightweight and compact, allowing various installation options
- In hot water mode, water can be heated independently of the space heater

## More details about Truma Combi 6 E

Truma Combi 6 E is a warm air heater with integrated hot water generator. It's different from Truma Combi 6 due to its integrated electric heating elements. These allow you to run the heater in gas, electrical or mixed mode. For stationary use at camp sites, you can run the Combi heater with the 12V power supply unit without the vehicle battery.

All you have to do is set your preferred temperature on the digital control panel and leave the rest to the powerful fans in the Truma Combi 6 E. They distribute warm air evenly throughout the vehicle through four air outlets. If the water tank is filled, water is heated at the same time. In



summer, you can heat just the water without using the space heater. At temperatures below 3 °C, the FrostControl drain valve opens and automatically drains the tank. The water is drained intermittently so that the drain doesn't freeze.

Combi 6 E is not only powerful and economical, it can also be installed flexibly in any vehicle and requires little space.

- Intuitive operation of Truma Combi 6 E with the digital CP plus iNet ready control panel
- Automatic climate control possible in combination with a Truma air conditioner
- FrostControl drain valve integrated (requires no electricity)

**Product features:**

Phase: Single phase

Fuel:

Voltage (V): 230

Tank capacity (L): 10

Max rated heat power: 6000 W

Min rated heat power:

Max Gas consumption (Kg/h): 0.46

Min Gas consumption (Kg/h): 0.16

Gas pressure (bar): 30 mbar

Air flow (m<sup>3</sup>/h): 287

Length (mm): 510

Width (mm): 450

Height (mm): 300

Type of climate control:

Weight (Kg): 15.5

