



# Truma Combi 4 E



Heater and hot water generator with integrated heating elements

- ✓ With integrated heating elements: runs in
- ✓ Lightweight and compact, allowing various installation options
- ✓ Fast, even water heating in a very short time
- ✓ Very low power consumption
- ✓ In hot water mode, water can be heated independently of the space heater
- ✓ Intuitive operation of Truma Combi 4 E with the digital CP plus control panel
- ✓ Automatic climate control possible in combination with a Truma air conditioner



## More details about Truma Combi 4 E

Enjoy twice the comfort with Truma Combi 4 E: space and water heater in one appliance. The heater provides comfortable warmth in your vehicle in just a few minutes. It also heats the water that you need for showering, washing dishes, or washing your hands. And the best thing about it: you only have to install one appliance in your caravan or motor home. This saves space and weight.

Truma Combi 4 E also has integrated electric heating elements. Because of this, the heater runs in gas mode for self-sufficient use, in electrical mode at the camp site, and in mixed mode when outside temperatures are low. In summer, Combi 4 E heats just the water without running the space heater.

The warm air flows into the vehicle's interior through four air outlets, where it is distributed optimally to ensure a pleasant indoor climate. The Truma Combi heater is almost silent and very economical to run. The temperature in the vehicle is infinitely adjustable with a digital control panel.

## Specifications

Energy sources:	LPG + Electricity
Operating pressure:	30 mbar
Rated heat output in gas mode:	2000 W / 4000 W
Rated heat output in electric mode:	900 W / 1800 W
Rated heat output in mixed mode:	Max. 3800 W
Fuel consumption:	160 - 335 g/h
Power consumption (12v) operation of heater & water container:	Max. 6.5A for short periods (approx.1.2A)
Power consumption (at 230v):	3.9 A / 7.8 A
Water capacity:	10 litres
Heating time (from approx. 15 °C to approx. 60 °C):	Water container: approx. 23 min.
Heating time (from approx. 15 °C to approx. 60 °C):	Heater and water container: approx. 80 min.
Weight:	Approx. 15.5 kg
Dimensions:	(L x W x H) 510 x 450 x 300 mm