



TRUMA COMBI Gas 4000W - 12V with iNET-X control

Reference: 010 C4-INETX-G

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Truma Combi 4: Your comfort at your fingertips

The Truma Combi 4 is an innovative heating and hot water system designed specifically for motorhomes and caravans. It combines two essential functions in one device to ensure maximum comfort during your travels:

Room heating: Thanks to its powerful heating capacity (up to 4000W), the Combi 4 heats the interior of your vehicle quickly and efficiently, creating a cosy atmosphere even on the coldest days.

Hot water production: The integrated 10 litre tank provides you with instant hot water for the shower, dishes and all your other needs.

Truma Combi 4 **key features:**

Versatility: Runs on both gas (propane/butane) and electricity, ensuring maximum flexibility in every situation.

Efficiency: Low consumption and fast heating thanks to advanced technology.

Comfort: Uniform hot air distribution thanks to four outlets and hot water always available.

Ease of use: The digital control unit allows intuitive operation and the automatic air conditioning function (in combination with a Truma air conditioner) always ensures the ideal temperature.

Compactness: The compact design saves space inside the vehicle.

Safety: Made of high-quality materials and equipped with advanced safety systems.

Advantages:

Optimal comfort: rapid heating and hot water always available.

Flexibility: Adaptable to different needs thanks to multiple operating modes.

Space and weight saving: One appliance for two functions.

Ease of use: Intuitive control and simple maintenance.

Integration with other systems: Compatible with other Truma products for even more comfort.

Technical specifications Truma Combi 4

Power supply: propane/butane + current

Burner levels: 2

Operating pressure: 30 mbar

Heat output: 2000W / 4000W

Absorbed current: 1.5 - 6, 5 A

Quiescent current: 0.001 A

Air flow rate: Max 287 m³/h

Water capacity: 10 litres

max. pressure: 2.8 bar

system pressure: max. 4,5 bar

Length: 510 mm

Width: 450 mm

Height: 300 mm

Weight: 14.5 kg

Minimum overall dimensions: 540 x 500 x 350 mm

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

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

If you are looking for a product with similar characteristics [CLICK HERE](#).

Picture and technical data purely indicative.

Technical Sheet

Fuel	Gas
Pressure (bars)	30
Tank capacity (L)	10
Max rated heat power	4000W
Min rated heat power	2000W

Air flow (m ³ /h)	287
Length (mm)	
Width (mm)	450
Height (mm)	300
Weight (Kg)	14.5
Consumo	160 - 335 g/h
