



# TRUMA AVENTA COMFORT ROOFTOP AIR CONDITIONER 2400W

Product price:

**1,756.00 € tax excluded**

## Product description:

### TRUMA AVENTA COMFORT ROOFTOP AIR CONDITIONER 2400W

TRUMA AVENTA COMFORT is a roof conditioner suitable for all seasons, capable of generating hot and cold air with a cooling power of 2400W and heating power of 1700W.

TRUMA AVENTA COMFORT is equipped with the Truma CP plus electronic control unit, which is used to operate and control a Combi CP plus ready heating and/or Truma conditioning system. The Truma CP plus serves as an interface for controlling connected appliances via the Truma App and Truma iNet Box.

It is not equipped with the [diffuser](#), which can be purchased separately.

The TRUMA AVENTA COMFORT conditioners are technically optimized for quiet operation. The air distributor directs the cold air evenly into the vehicle. The four air outlets can be adjusted to suit your needs, so that the air flow can be optimally controlled. Adjustable mood lighting with dimmer is also integrated into the air distributor.

Thanks to the integrated heat pump, you can heat your motorhome or caravan especially in the intermediate seasons with minimum energy consumption.

## TECHNICAL FEATURES TRUMA AVENTA COMFORT

Cooling power: 2400W

Heating power: 1700W

Voltage: 230 - 240 V

Frequency: 50 Hz

Current consumption in cooling: 4.2 A

Heating current consumption: 3.7 A

Starting current: 28 A (150 ms)

Maximum airflow: 400 m³/h



Use range: +4 °C to +40 °C

Maximum slope during operation: 8 %

Recommended vehicle length: Up to 5 meters

Outdoor unit size: 1008 x 660 x 248 mm

Air distributor size: 523 x 670 x 46 mm

Net weight: 33 Kg

Looking for an conditioner for vehicles or boats with different technical characteristics? [Here](#) you can find the whole range of conditioners from TRUMA or other specialized brands.

Images and technical data are NOT binding and may be subject to revision by the manufacturer.

#### **Product features:**

Phase: Single phase

Frequency (Hz): 50

Voltage (V): 230 / 240

Refrigerating yield: 8190 BTU / 2.4 KW

Heating power: 5800 BTU / 1.7 KW

Courant de démarrage (A): 28

Maximum air flow rate (m³/h): 400

Length (mm): 1008

Width (mm): 660

Height (mm): 248

Dry weight (Kg): 33

