

TRUMA AVENTA COMPACT ROOFTOP AIR CONDITIONER 1700W



Reference: 019 AV44200.01

TRUMA AVENTA COMPACT ROOF-TOP AIR CONDITIONER 1700W

TRUMA AVENTA COMPACT is a rooftop air conditioner with a cooling power of 1700W, with space-saving dimensions that allow installation even with limited space.

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

Thanks to its space-saving footprint, the TRUMA AVENTA COMPACT is particularly suitable for panel vans. It can be installed on the roof even if the solar panel, satellite dish and a luggage box are already installed there. However, this camping roof air conditioner is also ideally suited for caravans and motor homes, as well as for liners.

RUMA AVENTA COMPACT is equipped with outlets that can be individually oriented so that the fresh air is distributed where it is needed. Thanks to its very small and flat design, the internal air distributor does not obstruct the passage in the slightest. During operation, it dehumidifies the recirculated air, thus helping to create a pleasant room climate even with minimal temperature differences.

TECHNICAL FEATURES TRUMA AVENTA COMPACT

Cooling power: 1700W
Voltage: 230 - 240 V
Frequency: 50 Hz
Current consumption in cooling: 2.8 A
Starting current: 20 A (150 ms)
Maximum airflow: 370 m³/h
Use range: +16 °C to +40 °C
Maximum slope during operation: 8 %
Recommended vehicle length: Up to 5 meters
Outdoor unit size: 785 x 560 x 265 mm
Air distributor size: 556 x 496 x 46 mm
Roof opening size: 380 x 350 mm / 400 x 400 mm
Net weight: 27.5 Kg

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

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

Technical Sheet

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|---|-------------------|
| Phase | Single phase |
| Frequency (Hz) | 50 |
| Voltage (V) | 230 / 240 |
| Refrigerating yield | 5800 BTU / 1.7 KW |
| Courant de démarrage (A) | 20 |
| Absorbed average current, refrigerating (A) | 2.8 |
| Maximum air flow rate (m ³ /h) | 370 |
| Length (mm) | 785 |
| Width (mm) | 560 |
| Height (mm) | 265 |
| Dry weight (Kg) | 27.5 |