



TRUMA SAPHIR COMFORT RC 2400W Air conditioner with heat pump

Reference: 019 TF2400RC

TRUMA SAPHIR COMFORT RC2400W AIR CONDITIONER WITH HEAT PUMP

Truma Saphir comfort RC2400W is a powerful locker air conditioner that can cool with great speed and efficiency. In cooling mode, the Truma Saphir dehumidifies the air and at the same time cleans it with the integrated particle and dirt filter. Thanks to the reversible cooling circuit, it also functions as a heat pump heater. With a heat output of 1700 watts, this unit ensures a pleasant warmth especially in the mid seasons.

The Truma Saphir Comfort air-conditioning system for storage lockers is operated with the remote control or the CP plus iNet ready digital control unit. If, in addition to the air-conditioning system, a Truma Combi heater is also installed in the vehicle, you can even use the automatic mode.

The Truma Saphir Comfort storage locker air-conditioning system can be operated using the remote control or the CP plus iNet ready digital control unit.

The Truma Saphir comfort RC2400W is usually mounted in the middle of the vehicle in a storage compartment, for example in the chest. Thanks to the pre-assembled mounting system, installation is particularly fast. This locker air conditioner is ideal for vehicles with a length of approx. 5.5 to 6.5 meters. On larger vehicles we recommend installing two Saphir air conditioners.

TECHNICAL CHARACTERISTICS TRUMA SAPHIR COMFORTRC2400W

Phase Type: Single Phase
Voltage: 230 V
Frequency: 50 Hz
Current Consumption in Cooling: 4.2 A
Current Consumption in Heating: 3.7 A
Starting current: 20 A (150 ms)
Cooling power: 2400 W
Heating power: 1700 W
Maximum airflow: 380 m³/h
Use range: +4 °C to +43 °C
Maximum slope during operation: 8 %
Recommended vehicle length: 5.5 - 6.5 meters
Net weight: 23.5 Kg
Length: 628 mm
Width: 400 mm
Height: 290 mm

Truma Saphir ComfortRC2400W:

- Cools with great effectiveness

- Smallest air conditioner in its class: space-saving installation in the chest
- Ideal for allergy sufferers: not only does it cool the air, it also purifies and dehumidifies it
- Four operating modes (cooling, heating, automatic, recirculation) and three fan speeds
- In the "sleep function" the internal fan runs at low speed and is therefore very quiet

In addition to the product Truma Saphir Comfort RC2400W on our e-commerce is sold all the range Truma, [click here to viewara](#)

Images and technical data are not binding.

Technical Sheet

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)	20
Absorbed average current, refrigerating (A)	4.2
Absorbed average current, heater (A)	3.7
Maximum air flow rate (m ³ /h)	380
Length (mm)	628
Width (mm)	400
Height (mm)	290
Dry weight (Kg)	23.5
Recommended vehicle length (m)	6