



## AUTOCLIMA RTEH17 VEHICULAR AIR CONDITIONER 2100W

Reference: 10101133

### AUTOCLIMA RTEH17 VEHICULAR AIR CONDITIONER 2100W

AUTOCLIMA RTEH17 air conditioner, perfect for installation in vehicles, is one of the smallest roof-mounted air conditioners for cooling and dehumidifying campers and caravans up to 6 meters in length.

The AUTOCLIMA RTEH17 is a recreational vehicle conditioner that uses heat pump air conditioning technology. It has a cooling power of 1600 watts and a heating power of 2100 watts.

The Autoclimate is designed to be easily installed on most and recreational vehicles. It has a low-profile design that makes it unobtrusive and discreet when mounted. Its cooling capacity is suitable for an average sized room, and thanks to the dehumidification function, air humidity can be eliminated.

This Autoclimate vehicular is equipped with an advanced control system that allows users to adjust temperature, humidity and ventilation speed as needed.

The Autoclimate RTEH17 vehicular can provide a complete air conditioning experience for passengers, not only because of its cooling and heating capabilities, but also because of its ability to purify the air inside the vehicle. In fact, the Autoclimate RTEH17 has a built-in air filter that removes dust, pollen, and allergens, promoting a healthy and comfortable indoor environment for all vehicle occupants

### TECHNICAL SPECIFICATIONS AUTOCLIMA RTEH17

Cooling capacity: 1600 W  
Heating capacity: 2100 W  
Input voltage: 230V  
Input frequency: 50 Hz  
Evaporator air flow rate: 450 m<sup>3</sup>/h  
Cooling airflow: 5400 BTU/h  
Heating airflow: 7000 BTU / h  
Working temperature: 2 / 47 °C  
Rated current: 3.7 A  
Speed number: 3 + Auto  
Refrigerant: R407C  
Remote control: Yes  
Total width: 677 mm  
Total depth: 1013 mm  
Total height: 288 mm  
Weight: 37.5 Kg

Are you looking for an Autoclimate conditioner for vehicles with different technical characteristics? [HERE](#) you can find the entire

range of AUTOCLIMA air conditioners or other specialized brands.

Non-binding images and technical data.

## Technical Sheet

Frequency (Hz)	50
Voltage (V)	230
Refrigerating yield	5400 BTU/h / 1600W
Heating power	7000 BTU/h / 2100W
Length (mm)	677
Width (mm)	1013
Height (mm)	288
Coolant	R407C
Weight (Kg)	37.5