

DOMETIC FRESHJET 3000



Product price:

2.100,00 € tax excluded

Product description:

DOMETIC FRESHJET3000 Air conditioner

DOMETIC FRESHJET3000, the perfect air conditioner for installation in vehicles, is a powerful roof air conditioner for cooling, heating and dehumidifying motorhomes and caravans over 7 metres long. Perfect indoor temperature thanks to the DOMETIC FRESHJET3000 air conditioner! Dometic's latest innovation in air conditioning, the DOMETIC FRESHJET3000 air conditioner is specially designed for installation on large caravans and motor homes. It offers the perfect balance between a light and compact design and exceptional heating or cooling performance. It is equipped with super bright LED lights, patented dual cylinder diffuser and inverter for silent and efficient performance.

The DOMETIC FRESHJET3000 air conditioner features an innovative dual cylinder inverter compressor. The patented design minimises vibration and offers improved performance compared to conventional compressors. It is this intelligent design that makes the DOMETIC FRESHJET3000 air conditioner an exclusive product, allowing users of recreational vehicles to have fresh, refrigerated air at the touch of a button.

The DOMETIC FRESHJET3000 air conditioner is ideal for cooler evenings (it is not suitable for use in the winter season). Despite its performance, the DOMETIC FRESHJET3000 air conditioner has a compact design and is relatively light. The soft-start function guarantees an easy start in campsites with low electrical protection.

Easy control

Simple touch controls on the diffuser.

LED lights

Cool WHITE LED activated by remote control.

Practical

Operation with remote control and energy-saving sleep mode.



Optimised air flow

Improved efficiency and reduced noise levels.

ADB in two pieces

Simplified assembly thanks to fewer components.

Lightweight

The EPP base guarantees a lighter structure.

Compact air conditioner

The DOMETIC FRESHJET3000 is one of the most compact air conditioners on the market. FreshJet air conditioners are available in various versions to adapt to different vehicle sizes, even the most powerful ones have the same ultra-compact design. The compact design of the DOMETIC FRESHJET3000 leaves space on the roof for solar panels, a satellite dish or even a second FreshJet if you need to separate the air conditioning zones. Thanks to the soft-start function and low starting current, the units operate regularly on campsites with low electrical protection. The adjustable airflow of the DOMETIC FRESHJET3000 air conditioner promotes effective distribution, just the way you want it. Cool, heat and dehumidify the air: the DOMETIC FRESHJET3000 air conditioner offers optimal comfort. Integrated LED lights illuminate the interior of the vehicle. All the functions of the DOMETIC FRESHJET3000 air conditioner are conveniently controlled by an easy-to-use remote control.

Power for larger vehicles

A powerful and compact air conditioner for motorhomes and caravans over 7 metres long: the DOMETIC FRESHJET3000 air conditioner leaves enough space for solar panels, a satellite dish and even a second FreshJet if you need to separate the air conditioning areas. The very low starting current allows the DOMETIC FRESHJET3000 air conditioner to be used without problems even on campsites with low electrical protection. The user-friendly remote control allows you to control the air conditioning at the touch of a button, while the LED lights integrated in the diffuser allow you to illuminate the room. Thanks to its efficient air distribution and adjustable flow, the DOMETIC FRESHJET3000 air conditioner is able to cool, heat and dehumidify - all year round comfort on board!

Discover the entire range of vehicle air conditioners in our extensive catalogue.

Images and technical data are not binding.

Product features:

Frequency (Hz): 50

Voltage (V): 230



Refrigerating yield: 2516 W
Heating power: 3107 W
Length (mm): 665
Width (mm): 997
Height (mm): 240
Product type: Air conditioner
Coolant: R410A
Weight (Kg): 37