



Thermowell AIRJET12+ Air Conditioner 12V 9000 BTU/h

Reference: AirJet12+

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The Thermowell AIRJET12+ is a compact and powerful air conditioner designed specifically for the needs of recreational boats. With a cooling capacity of up to 9000 BTU/h, this device ensures optimal comfort on board, even on the hottest days.

Key features:

Flexibility: Thanks to its design, the AIRJET12+ can be adapted to different boat configurations and sizes.

Efficiency: The brushless DC compressor and Cu-Ni 70/30 heat exchanger guarantee high energy efficiency and a long service life.

Quiet operation: Operation is extremely quiet, thanks to the optimised design and high-quality materials.

Easy installation: Installation is simple and intuitive, thanks to quick connections and clear instructions.

Environmentally friendly: The refrigerant used is environmentally friendly and not harmful to the environment.

The Thermowell AIRJET12+ is the ideal solution for those who want a compact, efficient and easy-to-install air conditioner for their boat. Thanks to its unique features and flexibility, the AIRJET12+ will allow you to enjoy your holiday at sea to the fullest.

The AIRJET units have a 50/100% selector switch so with it you can decide whether to deliver the minimum compressor power or the maximum, which of course allows you to optimise consumption.

AirJet12+ range units are supplied with sea pump and control.

technical characteristics:

Nominal cooling capacity BTU/h: 6300 - 9000

Nominal cooling capacity W: 1790 - 2580

Power supply: 12 V DC

Full load amperes FLA A/h: 65 - 80

Power consumption kW: 0.8 - 1.1

Refrigerant charge g: 230

Blower diameter mm: 80

Air flow mc/h: 500

Sea water connections mm: 19

Water flow l/min: 7.5

Net weight kg: 17

Dimensions stand-alone version LxWxH mm: 380x484x240

If you are looking for a product like [click here](#) you will find other similar products.
Images and technical data are purely indicative.

Technical Sheet

Feed Type	12 V DC
Compressor	Scroll BLDC
Rated capacity in cooling mode (BTU/h)	6300 - 9000
Cooling capacity (W)	1790 - 2580
Full load amps FLA A/h	65 - 80
Power input kW	0,8 - 1,1
Refrigerant charge g	230
Blower diameter mm	80
Air flow mc/h	500
Sea water connections mm	19
Water flow l/min	7,5
Net weight kg	17
Sizes self contained version LxDxH mm	380x484x240