



## Thermowell AIRJET12 Air Conditioner 12V 6250 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 6250 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 a sea pump and control.**

technical characteristics:

Nominal cooling capacity BTU/h: 3700 - 6250

Nominal cooling capacity W 1080 - 1790

Power supply: 12 V DC

Full load amperes FLA A/h: 40 - 65

Power consumption kW: 0.6 0.8

Refrigerant charge g: 230

Blower diameter mm: 80

Air flow mc/h: 500

Sea water connections mm: 19

Water flow l/min: 6

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)	3700 - 6250
Cooling capacity (W)	1080 - 1790
Full load amps FLA A/h	40 - 65
Power input kW	0,6 - 0,8
Refrigerant charge g	230
Blower diameter mm	80
Air flow mc/h	500
Sea water connections mm	19
Water flow l/min	6
Net weight kg	17
Sizes self contained version LxDxH mm	380x484x240