



WEBASTO BLUECOOL S-13 SINGLE-BLOCK NAUTICAL AIR CONDITIONER 13000 BTU/h

Reference: WBCL120003F

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Webasto BlueCool S-13 is a nautical air conditioner in a monoblock unit suitable for use on boats, with a rated cooling capacity of 13000 BTU/h.

The Webasto BlueCool S-13 is a nautical designed to provide an effective and reliable solution for indoor air conditioning in boats. Thanks to its cooling capacity, the Webasto BlueCool S-13 nautical air conditioner provides optimal comfort in all weather conditions.

This model features a sturdy and weather-resistant construction, thanks to the presence of high-quality materials that ensure long service life. The Webasto BlueCool S-13 nautical air conditioner is equipped with advanced technology that allows for precise temperature and airflow speed adjustment, ensuring a personalized climate control experience.

The Webasto Bluecool S-13 marine air conditioner is the ideal way to keep ambient cool and clean on boats with advanced technology designed to deliver reliable performance over time. The system features low noise levels, thanks to noise-dampening technology that minimizes all vibrations during operation and a unit design that uses high-quality materials that have been pre-selected for durability.

Webasto BlueCool S-13 nauticalr uses environmentally friendly refrigerant R410A, which has low greenhouse gas emissions and meets international environmental standards. This makes it a sustainable choice for those who want a high-quality, environmentally friendly air conditioning system. Excellent webasto air conditioner the best solution for great efficiency.

The Webasto BlueCool S-13 comes complete with:

Including external Arias temperature probe

Control panel with plate

Air filter

Air conditioning unit

Installation/instruction manual

Control box

Stops/Fasteners

Cabin thermosensor

Cable for control panel

TECHNICAL FEATURES WEBASTO BLUECOOL S-13

Cooling capacity: 13000 BTU/h / 3800 W
Heating capacity: 13000 BTU/h / 3800 W
Power Supply Voltage: 230V
Frequency: 50 / 60 Hz
Operating current consumption: 3.6 / 7.1 A
Fan speed: 500 m³/h
Air outlet grille: 250 cm²
Air inlet grille: 550 cm²
Fan connection: 125 mm
Ø seawater connection: 3/4"
Minimum sea water flow rate: 12 l/m
Maximum allowable ambient temperature: 40 °C
Refrigerant: R410a
Refrigerant quantity: 550 g
Width: 500 mm
Depth: 350 mm
Height: 320 mm
Net weight: 27 Kg

Looking for a product with different WEBASTO technical characteristics? [Here](#) you can find the area dedicated to nautical air conditioners WEBASTO or other specialized brands.

Images and technical data are not binding.

Technical Sheet

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|---|----------------------|
| Phase | Single phase |
| Frequency (Hz) | 50 |
| Voltage (V) | 230 |
| Refrigerating yield | 13000 BTU/h / 3800W |
| Heating power | 13000 BTU/h / 3800 W |
| Absorbed average current, refrigerating (A) | |
| Maximum air flow rate (m ³ /h) | 500 |
| Length (mm) | |
| Width (mm) | |
| Height (mm) | |
| Product type | Air conditioner |
| Coolant | R410A |
| Weight (Kg) | 27 |