

Highlights

- **Display**
Easy-to-read and bright LED display with minimal power consumption
- **Economy mode**
The additional function enables energy saving through lower power consumption
- **Timer**
12 / 24 hour mode.
Switch on and off according to desired time
- **Dehumidification**
Ideal for dehumidification - without changing the temperature!
- **Refrigerant R32**
Is more environmentally friendly and energy-saving than some other refrigerants
- **Whisper quiet**
Volume level can be lowered by low fan speed or sleep mode
- **Auto Restart**
After switching off or a power failure, the selected programme is continued

Cooling capacity: 18,000 BTU

max. 160m³ - max. 64m² at 2.5 metre room height

Whether cooling, heating or dehumidifying - an air conditioner is always a worthwhile investment for our well-being. Air-conditioning units are especially popular in bedrooms, where a comfortable climate should prevail so that we can start the new day as rested as possible. Physical well-being increases our performance.

An optimally tempered and dehumidified living space is crucial for our well-being. The dehumidification function in particular is very noticeable, even at the same temperature. For example, an air-conditioned room at 26°C differs significantly from a non-air-conditioned room with sultry air.

Loft conversions and attic flats can reach uncomfortable temperatures as early as spring. Removing the heat in the shortest possible time often proves to be very difficult. With an air conditioning system from BE COOL, you can solve this problem and look forward today to an improved indoor climate tomorrow.



Indoor unit left



Indoor unit right



Indoor unit frontal



Outdoor unit



Remote control

Heat pump principle

This comfortable and energy-saving air conditioning system is also known as an air-to-air heat pump. There is a lot of unused energy in the air. BE COOL units capture this energy and process it. Invest in a free energy source today and benefit from the vitalising effect of a perfectly air-conditioned and dehumidified living or business space.

Scope of delivery

- Indoor unit
- Outdoor unit 18,000 BTU
- 4m copper pipes
- Vibration dampers / shims
- Remote control
- Instruction manual

Warranty period

- 2 years

Commissioning:

Complete package with copper cables. For operation, you only need a 230V household voltage.

Notice:

This appliance must be installed by a certified specialist company in accordance with Climate Protection Regulation EU Regulation 517/2014 (Implementing Regulation No. 2015/2067). We would like to point out that the installation prices, as well as the installation times may differ due to different regional specialist companies.

Specifications:

- Cooling capacity: 18,000 BTU
- Coolant: R32
- SEER: 6.1
- SCOP: 4.0
- Cooling capacity: max. 5,100 watts
- Heating capacity: max. 5,130 watts
- Energy class: A +
- Room air circulation: 800 m³ / h
- Indoor sound power level: 36-53 dB (A)
- Outdoor sound power level: 65 dB (A)
- Indoor sound pressure: 27-43 dB (A)
- Outdoor sound pressure: 55 dB (A)
- Power supply: 220-240V ~ / 50Hz
- Cooling: 1.7 ~ 12.0 A Heating: 1.7 ~ 13.0A
- Application area: max. 160 m³ (* 64m²)
(* at 2.5 metre room height)

Dimensions:

- Indoor unit (W×H×D): 910×294×206 mm
- Weight indoor unit: 10 kg
- Outdoor unit (W×H×D): 853×602×349 mm
- Weight outdoor unit: 35 kg

Barcodes:

- Indoor unit: 9 005151 000511
- Outdoor unit: 9 005151 000474

