

Split Air Conditioner SPLIT 5000 C+H

Art.-No.: 23.655.36

Bar code: 4006825545456

Sales unit: 1 pc

Split Air Conditioner for **cooling and heating** with a **cooling capacity of 5,000 W** and a **heating capacity of 5,300 W** – for wall installation. **Automatic dehumidification.**

Complete with remote control and 5 m cooling agent connecting tubes (max. 10 m possible) incl. insulation protection hose; **Time programming device for ON/OFF.** The outdoor unit can be used by temperatures from -7°C up to 43°C.

The unit consists of 2 parts, an outdoor part and one for indoors, in order to allow quick cooling and warrant an optimal noise level. The Air Conditioner is ideal for large rooms until approx. 150 m³. Due to the possibility of heating operation, the air conditioner can additionally also be used as „interseasonal heating“.

The tool is additionally equipped to the normal air-intake filter net with a vitamin C and a bio filter. The yellow vitamin C filter is designed to convert active oxygen into O₂ and achieves a positive effect for sustaining beautiful skin. The green bio filter acts against unpleasant odours, bacteria, viruses and allergens.

Adjustment of the fan in 3 velocities with a maximum speed of 800 m³/h.

With the **automatic dehumidification** the units evaporates from its surrounding **max. 1.7 l/h** excess humidity.

Timer for programme settings, Automatic- and night functions. All functions can be set with the **remote control.**

Motorized ventilation lamella in the indoor unit.

Unit dimensions / Weight:

Indoor unit (WxDxH): 940x175x275 mm / 10 kg

Outdoor unit (BxTxH): 760x285x590 mm / 43 kg

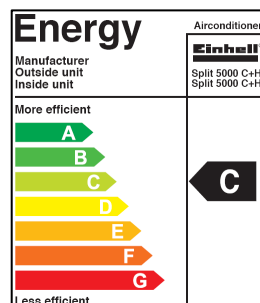
Packing dimensions / Weight:

Indoor unit (BxTxH): 1,030x285x365 mm / 13 kg

Outdoor unit (BxTxH): 887x385x655 mm / 46 kg

Features:

- LED-Display (1)
- Air suction grid (2)
- Air escape plate fin (3)
- Fan (4)
- Remote control (5)
- 5 m refrigerant connection pipes (6)
- “Vitamin C”-filter (7)
- “Bio”-filter (8)



Technical Data:

- Coolant: R410A
- Energy- Efficiency- Class: C
- EER / COP: 2.94 / 3.02
- Energy consumption at cooling: 850 kWh/year
- Cooling capacity max.: 5,000 W / 17,000 BTU/h
- Heating capacity max.: 5,300 W / 18,000 BTU/h
- Air throughput max.: 800 m³/h
- Capacity of humidity reduction max.: 1.7 l /h
- Mains: 220 – 240 V ~ 50 Hz
- Refrigerant quantity: 1,380 g for 5 m pipe
- Noise level: Indoors: ≤ 45 dB (A)
Outdoors: ≤ 58 dB (A)

Characteristics according to EN 14511

