

Air Conditioner MKA 2000 E

Art.-No.: 23.603.30

Bar code: 4006825555134

Sales unit: 1 pc

Mobile and compact air conditioner, which provides a comfortable indoor climate. Cooling and dehumidifying in one unit. The unit is completely assembled and ready for service after the exhaust hose has been connected. With soft keys and the remote control all operating levels can be set and also the air conditioner can be switched on/off. The thermostat regulation provides a well-balanced indoor climate. This model is suitable for rooms of max. 50 m³ volume.

Features:

- Large control panel (1)
- Air discharge opening lamellas are adjustable mechanically in vertical position (2)
- 4 pcs castors (3)
- Exhaust air hose with adaptor (L max. 150 cm) (4)
- Window gap covering made of foam (2 pcs)
- Air suction filter with activated carbon filter (5)
- Remote control (6)
- Condensate return in the cooling operation – no condensate box emptying necessary
- Integrated condense water box (approx. 1.2 l capacity)
- By very high humidity (> 80 %) is a constant drainage via a condense water hose possible

Functions:

- LED-Display
- Temperature level: +18° C up to +32° C
- Fan speed: 2-settings
- Operating level section (Mode): Autom., cooling, fan
- Power on-time: 1 to 12 h, Continuous operation
- Unit ON-OFF

Technical data:

- Coolant: R410A
- Energy-Efficiency-Class: A
- EER / COP: 2.61 / -
- Energy consump. when cooling: 387 kWh per year
- Mains: 220 – 240 V ~ 50 Hz
- Cooling capacity: 2,020 W / 7,000 BTU/h
- Air circulation max.: 260 m³/h
- Exhausted room humidity max. (30° C / 80% RH): approx. 20 l a day
- Quantity of coolant: 350 g
- Noise level: ≤ 54 dB (A)
- Housing dimensions H x W x D: 710 x 310 x 350 mm
- Packing dimensions H x W x D: 765 x 510 x 380 mm
- Net weight approx.: 22 kg
- Gross weight approx.: 24 kg

Characteristics according to active standard EN 14511

LED-Display for:

- Automatic, cooling, fan (7)
- Fan speed (8)
- Condense water box full (9)
- Compressor running (10)
- Timer ON (11)
- Temperature (12)

Energy		Air conditioner
Manufacturer	Outside unit	Einhell
Inside unit		MKA 2000 E
More efficient		
A		
B		
C		
D		
E		
Less efficient		

