

ECG MK 94

Portable air conditioner

Product code: 100000571747
EAN: 8592131307414

- Cooling power: 7000 BTU/h
- Recommended room area: 12-15 m2
- Temperature gauge: 16 - 30 °C
- Cooler, dehumidifier and fan functions

- Energy class: A
- Cooling power: 7000 BTU/h (2.05 kW)
- Cooler, dehumidifier and fan functions
- LED display on air-conditioning unit
- 2 fan speeds
- 24hour on/off timer
- Remote control (2× AAA batteries included)

- Coolant: R290/150 g
- Recommended room area: 12-15 m2
- Thermostat: 16-30°C
- Dimensions: 370 x 690 x 350 mm (w x h x d)
- Weight: 21 kg
- Noise: 65 dB (A)
- Power supply: 220-240 V~ 50 Hz

- Rated input: 785 W
- Air flow: 290 m³/h
- Output pressure: 2,8 MPa
- Suction pressure: 0,8 MPa
- Max. permissible pressure (low): 1,3 MPa
- Max. permissible pressure (high): 3,8 MPa
- Window seal included

Technical specification

Input power (W)	785
Power input cooling	-
Voltage/Frequency (V/Hz)	220-240 ~ 50/60
Power supply	Cord
Power cord length (cm)	180
Nise level (dB)	65
Fuse	Yes
Type	Mobile air condition
Cooling	7000 Btu/h

Product specification

Heating	No
Suitable for room size (m2)	12-15
Washable Antibacterial. filter	Yes
Temperature setting	Thermostat 17-30°C
Fan speed	2
Timer	Yes
Temperature display	Yes
Time display	Yes
Water Full container indicator	Yes
Automatic oscillation dampers	No
Auto cleaning	A
Energy efficiency class (kWh)	1
Power consumption (W)	785

Design

Color combination	White

Weight & dimensions

WIDTH (MM)	370
HEIGHT (MM)	690
LENGTH (MM)	350
WEIGHT (KG)	21.0

Weight & dimensions (Brutto)

WIDTH WITH PACKAGING (MM)	445
HEIGHT WITH PACKAGING (MM)	830
DEPTH WITH PACKAGING (MM)	375
WEIGHT WITH PACKAGING (KG)	25.0

Best solution for summer



Summer is a great thing, but too much of it is quite damaging and high temperatures for a long time are not exactly pleasant. Few people can indulge in luxury in the form of built-in air conditioning, which is why we have a more affordable solution for you. Reach for the **ECG MK 94** portable air conditioner, thanks to which you can enjoy pleasant cooling even during tropical heat. On hot days, the cooler air will really refresh you after coming home from work. " In addition to the **significantly lower price** the portable air conditioning excels in the incomparably easier installation. As well, you don't have to make any building modifications to get it working.

Efficient cooling with portable air conditioning



The ECG portable air conditioning is designed for optimal cooling of space measuring 12-15 m2. You can easily cool a regularly large room with it. You will especially appreciate it in the bedroom, where you will fall asleep better much easier. If necessary, you can **regulate the temperature**, in the range of 17 to 30 °C. You can always easily set the one that suits you best. " In addition to the thoughtfully detailed design, the **high cooling capacity** is the basis for the excellent results of the air conditioning. It is up to 7000 BTU / h (2.05 kW).

As a bonus, a fan and dehumidifier



The use of the ECG MK 94 air conditioner is really extensive and it will also serve you as a **fan** or **dehumidifier**. In its role as a fan it offers **two speeds**. The dehumidifier, in turn, effectively dehumidifies your household. In one appliance, you get three great helpers at once.

You will master the control in a short while



The ECG MK 94 air conditioner’s functions also include a **timer on or off**. You can use it to set time when the appliance switches on or off. " Controlling the air conditioning is completely intuitive, so you'll master it in literally no time. The electronic control panel perfectly complements the **LED display**, which informs you about the current setting of the air conditioning unit. And if you do not want to get up from your easy chair, you can control it using the practical **remote control**.

Energy efficient operation



If you have been postponing the purchase of air conditioning so far only because you were afraid of too high operating costs, with the ECG MK 94 you can truly forget about your concerns. This device falls within the **energy saving class A** therefore its operation will not unnecessarily burden your wallet or your family budget.