

DIY Mini Portable Air Conditioner

Product Description

Fast cooling, outstanding effect.

Internal resistance: 2.1 ~ 2.4 Ohm (ambient temperature 23 +/- 1 Celsius , 1kHz Ac test)

Maximum temperature difference: Tmax (Qc = 0) 67 Celsius or more.

Operating current: I_{max} = 4-4.6A (rated at 12V)

Rated voltage: 12V (V_{max}: 15V starting current 5.8A)

Cooling power: max 50-60W

Power parameters: one cooling fan 12V 0.1A

Two hot air fans 12V 0.18A

Working environment temperature range: -55 Celsius ~ 83 Celsius

Working current: 5A

Working voltage: 12V

Material: metal

Colour: black

Size: 15.1 x 9.8 x 9.6cm

Package Contents: 1 x Refrigerator Radiator

Only the above package content, other products are not included.

Note: Light shooting and different displays may cause the color of the item in the picture a little different from the real thing. The measurement allowed error is +/- 1-3cm.

