

Koolbreeze

Wholesale Climate Control Solutions



Introducing the new

Koolbreeze

Climateasy 16R2

16000BTU (4.6kW)

Portable Air Conditioner

Utilising eco-friendly R290 refrigerant which is non toxic and kinder to the ozone layer, the new Climateasy 16R2 portable air conditioner from Koolbreeze is designed for medium to large sized rooms requiring cooling or heating all year round.

The Climateasy 16R2 delivers 16000BTU (4.6kW) of cooling and 14000BTU (4.2kW) of heating power and provides air conditioning, heating, dehumidifying and cooling fan functions in a single compact unit.

The built-in automatic evaporative technology uses any collected moisture to cool the unit before it is eliminated through the exhaust duct leaving no internal water tank to empty during normal operation.

The Climateasy 16R2 includes an optional HEPA filter¹ as standard.

Order Code	Description
P16HCR2	Climateasy 16R2 Air Conditioner

Product Features*

- 16000BTU (4.6kW) Cooling
- 14000BTU (4.2kW) Heating
- Rated input 1769W (Cooling)/1826W (Heating)
- 2.1L/hr dehumidifier
- Size (WxDxH) 490x376x768mm
- Weight 29kg net/31kg gross
- 24-hour programmable timer
- Adjustable thermostat
- 3 available fan speeds with oscillating louvres
- Easy rolling casters for mobility
- Elegant compact upright design
- Air circulation capacity 450m³/hr
- Noise less than 65Db sound power
- 1.5m exhaust hose included as standard
- Remote control included (requires AAA batteries)
- HEPA filter¹
- Fitted with EU/UK plug
- 220-240V 50Hz 1-Phase
- Window kit included
- Energy usage category A
- Eco-friendly R290 refrigerant

Product must be vented outside when used in AC or heater mode.

For the purposes of EU regulations EN12102 this product is defined as a "local air conditioner" which produces less than 65Db sound energy.

TRADE BUYERS CONTACT KOOLBREEZE ON +44 (0) 8456 522 456

OR EMAIL sales@koolbreeze.co.uk

See more of our product range at www.koolbreeze.co.uk

*Due to constant product innovation Koolbreeze reserves the right to make changes to product specifications

¹Applicable to fan mode only