-AIRMASTER





Model. HC2D

2kW Convector Heater Floor + Stat



Features & Benefits

- Automatic selection of 3 heat settings: 750W / 1250W / 2000W
- White body with black handle and sturdy feet plastic studs
- Slim, compact and light design with easy to set on/off function
- Variable thermostat control with over heating and thermal safety protection trip over cut-out switch
- Available in 3 functional versions: Standard / Turbo (with fan heater) / Timer (with 24hr segment timer)

Safety Information

IMPORTANT - Before undertaking any work on or maintenance of fitting:-

- Switch off power supply and allow sufficient time to cool before handling
- Do not dispose of decomissioned fitting in household waste
- Dispose of fitting in the appropriate section of your local civic amenity site or recycling centre only

Product Summary

The Airmaster space heating range begins with 2kW upright or floor Fan heaters plus three Convector options – with thermostat, turbo fan or timer. A full package of Oil filled radiators follows, with power levels from 0.5kW to 2.5kW, including a 2kW timer option. Panel heaters come with 1.0kW, 1.5kW or 2.0kW ratings with features including a slim, compact and light design, silent operation, an instant flow of heat and LCD timer and temperature controls.

Technical Specifications

General Information	
Product Colour/Finish	White
Dimensions (mm)	585 x 420 x 200mm
Ingress Protection (IP)	IP20
Electrical	
Input Votage (V)	220-240V
Output Rating (W)	2000W
Frequency (Hz)	50Hz
Working temperature (°C)	n/a
Mounting Position	Floor Standing
Mounting Bracket (Y/N)	N
Cable	Plug cord length: 1.8Mtr with 3 Core cable 1.0mm with BS1363 approved plug
Class	
Approvals	CE, RoHS, BSEN 60335-1:2012
Energy Rating (ErP)	n/a
Performance Data	
Air Volume/Velocity (cbm)	n/a
Noise level (dB)	Silent operation
Tip-Over Sensor (Y/N)	Υ
Over-Heat protection (Y/N)	Υ
Construction	
Body	Durable corrosion resistant powder coated steel body
Grill	Powder coated steel grills
Motor	No motor
Nett Weight	2.8Kg
Gross Weight	3.6Kg
Warranty Period (Years)	1Yr
Other	
Applications	Domestic, commercial applications

