

WH Range - Industrial Fan Heaters

Industrial Fan Heaters

- Variable thermostatic control.
- Controller HC301.
- Suitable for surface or recess installation.
- Colour: white.

How it works

Air is drawn through the heater and passed over an open spiral element. The motor is a quiet, totally enclosed shaded pole type. The base of the heater is mounted on a wall with the facility to unplug the head piece for maintenance. For overheat protection manual re-set overheat cut outs are fitted.

How it's made

The element is designed to operate at black heat for the longest possible life. It is made of nickelchrome alloy in an open spiral design on mica insulators. Aluminium castings are used for the base and grilles with a pressed steel housing. The finish is in powder coated two-tone grey.

How to install

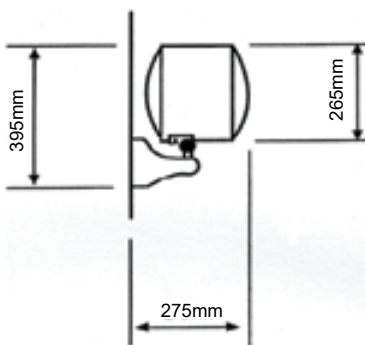
The heater has been designed to be installed in two phases. The plug in termination allows for the mounting of the base and electrical connections during construction. The head piece can be installed just before commissioning. Naturally all installations and wiring must comply with current regulations.



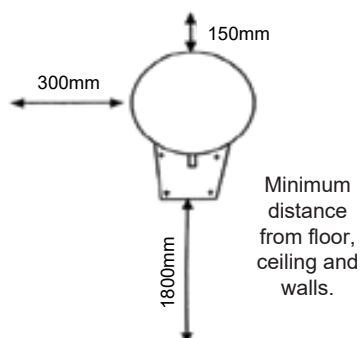
Packaging

Model:	Dimensions H x W x L (mm)	Weight (kg)
Carton	285 x 315 x 450	6kg

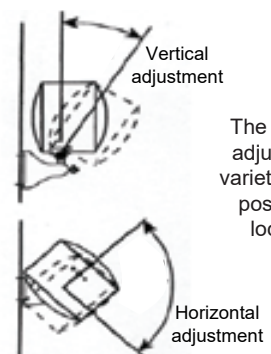
Mounting



Dimensions (mm)



Adjustable



The fan can be adjusted into a variety of different positions and locked into place.

Specifications

Power	2kW	3kW
Overheat cutout (Up to 25°C)	X	X
Connection phase	Single	Single
Volts / Hz	220 / 50	220 / 50
Amps. / phase	9.09A	13.63A
Airflow volume	300m³/h	300m³/h