

Independent Water Filled Electric Radiators

Manual Thermostat



Description of product ;

Simply wall mount with the supplied brackets, plug - in to a standard socket, and switch on. Each double panelled unit contains its own miniature flow heating boiler - which circulates water around the unit, emitting a combination of radiant and convected heat.

There are no exposed to air elements giving you added comfort and safety. The heat combination ensures the whole room area is heated gently, and creates a comfortable warmth, without overdrying the air.

Ideal for any area - Home, Flat, Extension, Office, Conservatory.

The Easy - Install Solution for Homes, Flats, Office, Extensions, Conservatory, Upgrades and Projects.

How do they work ?

-The heater warms the water inside the unit, and the mini pump circulates the heated water around the radiator.

-The built in air thermostat intelligently senses the temperature and the unit responds accordingly.

-As soon as the desired temperature is reached the electric radiator stops drawing power.

-Full size range - 0.9 Kw - 2.8 Kw outputs. Colour White - RAL 9016.

-Fully independent and direct acting. No wasted energy through pipework, pumps and flues. All the benefits of water based system - with no boilers or annual maintenance.

-Similar looks to a conventional system - ideal for home, conservatory and extension heating.

-Unit depth is only 11 cm. (14 cm when wall mounted on brackets) Fast warm up time - 12 minutes.

-40 cm / 50 cm / 60 cm high models.

-Ideal solution for extensions or where additional warmth is required.

-Economical in use giving constant heat with a typical 5 minutes 'on' and 3 minutes 'off' cycle.

-Please note weights for suitable wall mounting - ideally brick or block walls. Plasterboard / stud walls may need reinforcement backing



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