Product Specification Sheet

TF 30HW EBS

Designed to maximise the throw of warm air to its given environment, the TF 30HW is equipped with our textile distributor that spreads the air in 360 degrees of direction, and able to maintain a constant temperature in areas up to 600m². Robust, practical and lightweight the TF 30HW is constructed with galvanised sheet steel and finished with a corrosion-resistant powder coating, making it easy to maintain and reposition when needed.

Our TF HW range uses hot water pumped through its internal heating pipework to heat the air, which is then distributed using the unit's internal fan system. Working alongside our boiler and water pump unit systems, our hot water heating fans require significantly less electrical energy than industrial electric heaters, able to run off a domestic 13A power supply for our smaller units, or a 16A supply for our larger units (See individual product specifications for full details). The TF HW range is perfectly suited for larger scale projects requiring multiple heater units (with access to adjacent outdoor space to house the accompanying boiler unit), such as; industrial environments, construction sites, warehouses and event spaces.

Patent Pending | IP44 | 65 dB(A) | 67 kg | 5 YEAR WARRANTY

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Product Benefits

- Mechanical thermostat for room temperature control
- High temperature increase (?T) and large air flows for maximum energy efficiency
- G4 standard filter
- Two filters for consistent, high-volume air flow
- Air distributor spreads air around the room and gives 360-degree coverage

Technical Data

Product name	TF 30HW EBS
Product Number	EB15128
Rated current	2.2A
Voltage	1N~230V
Total heat output (kW)	33 / 24
Temperature increase	38 °C
Air flow m3 / h	2500
Water flow (l/s)	0.25
Noise level (dB (A))	65
Water connection Camlock	25mm type A
Weight tot (top, bottom, distributor) (kg)	67 (24 ,5) (42,5)
Dimensions (excl. distributor) H x W x L (mm)	1000x550x645
Dimensions (incl. distributor) H x W x L (mm)	1950x550x645
Protection rating	IP44

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