20kW AHU Internal Air Handling Unit





20kW (AHU) Air Handling Unit which can be connected to a Watkins Hire packaged fluid chiller system to provide large scale air conditioning.

Typical applications

- Marquees
- Factories
- Server rooms
- _____
- Data centres

• Temporary structures • Food processing

Retail outlets

- Events & ExhibitionsSupermarkets
- Cold storage facilities

Unit Specification	
Nominal Cooling Capacity	20kW @ 27°C D.B. 6°C flow / 12°C return
Airflow	2050m³/hr
Noise Level	58dB(A) @ 1 m
Air Outlet	Discharge plenum
Inlet Air	Via Louvre
Electrics	230V Single Phase
Plug	BS1363 13amp plug
(Length / Width / Height / Weight)	585mm / 380mm / 1850mm / 60kg







40kW AHU Internal Air Handling Unit





40kW AHU (Air Handling Unit) which can be connected to a Watkins Hire Packaged heating boiler system to provide high volumes of warm air.

Typical applications

Marquees

- Sports halls
- Large Scale Heating

Factories

• Industrial Buildings

Unit Specification	
Nominal Heating Capacity	40kW @ 80°C flow
Airflow	2050m³ / Hr
Noise Level	58dB(A) @ 1m
Air Outlet	Discharge plenum
Inlet Air	Via louvre
Electrics	230V single phase
Plug	BS1363 13amp plug
Length / Width / Height / Weight	585mm / 380mm / 1850mm / 60Kg





