

Hire & Sales
Temporary Portable Air Conditioning, Ventilation & Heating
Fast Delivery & Installation

Electric Fan Forced Heaters

The Centrifugal blower incorporates a single speed fan which provides a continuous flow of air at relatively low noise levels, enabling these heaters to be used for comfort heating and ventilation in a variety of commercial/industrial situations as well as process heating applications.



Rating and Performance

These units are supplied with castor wheels for ease of movement and can be coupled to ducting systems.

FEATURES:

- A powerful 165W 240V electric motor delivering 450 litres per second
- These fan heaters are provided with two stage heat output - 10.5 and 21kW.
- The units can be run with fan only for air movement and ventilation
- Over temperature safety cut out and manual reset button (temp. of intake air should not exceed 75°C
- Fan Run on timer
- Contactors and selector switch internal wiring all provided complete with a 2.5m long flexible lead terminated with a 3 phase 5 pin 32 amp plug
- Stainless steel finned air heating elements for rapid heat dissipation (elements rated at 240V for three phase, four wire Star connection)
- Powder coated finished unit, which measures 660mm long x 480mm wide x 700mm high. Weighs approx 50kg.
- Higher wattages available on request

CAT No.	LOADING kW	AMPS per PHASE	UNIT VOLTAGE	AIR TEMP RISE °C		SAFETY HIGH LIMIT SETTING
HBC21415	21.0	29.2	240/415	10.5kW 30°C	21kW 52°C	110°C