LASER®

9308

Workshop Heater - Electric Fan 3kw

The Laser 9308 compact workshop electric fan heater is designed to be used to heat small sized workshop areas of around 60 cubic meters. Ideal for small workshops, shops and trade counter spaces. Fitted with a robust carry handle and steel tube feet. Mains powered giving up to 3kW of dry heat. Angle adjustable through 90° from level up.



Additional Information

- Heat output from 23W to 3000W (approximately from 785 to 3414 BTU) from a 240V 13A mains power source. Air flow: 365m³/Hr. Heating area: 60m³. Noise level: 45dB.
- Overall size: 275 x 175 x 318mm. Weight: 2.6Kg. Cable length: 1.5m (approx).
- Features an easy to adjust thermostat heat control with 3 levels of power. Fitted with motor overheat thermo protection & a ceramic based Positive Temperature Coefficient heating element.
- Fitted with a standard UK 3 pin mains plug. CE & RoHS approved.
- Using mains electricity, the Laser 9308 does not produce any exhaust gasses & is therefore safer to use in enclosed spaces than heaters that burn hydrocarbons. The heat produced is a dry heat so will not add unwanted moisture to the space.

http://lasertools.co.uk/product/9308

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