CLIMEX® Electric Fan Heater 18DT

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The CLIMEX® Electric Fan Heater 18DT is a small, mobile unit, designed to heat large floor areas.

Two heat settings (fan only/12/18kw) allow you to run the unit efficiently when its full heat output is not required. It can reach a temperature of 90°C but does not have a thermostat.

The heater can also be supplied with 300mm ducting, enabling heat to be supplied into tight-access areas. Perforated ducting can also be used to spread the heat output or create a warm air 'curtain' across an opening.

This unit features lockable castors, making it easy to move around on site.



Features

- Built of heavy duty steel
- Adjustable heat output (12kW or 18kW).
- Compatible with 300mm ducting.
- Power - 415v 32a.

Request Price

*During seasonal peaks we may supply an alternative model







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Technical Data

Specification	Climex® Electric Fan Heater 18DT
Airflow	1500m^3/h
Heat output	18kW
Heat output	61,452 BTU
Ducting diameter	300mm
Plug	32amp 5-pin 415V
Voltage	415V
Running current	28 amps
Internal thermostat	Yes
Remote thermostat	No
Overtemp protection	Yes
Dimensions L x H x W	550mm x 580mm x 430mm
Weight	28kg

Key Applications

- Drying plaster, paint and other wet trades.
- Maintain ambient temperatures for metal protection work.
- Heating commercial spaces during warehouse retrofits.
- Dockside hangar or dry dock heating to support maintenance crews.

Suitable for:

Construction | Industry | Rail | Healthcare | Nuclear | Utilities | Infrastructure | Water and Sewage | Ship & Marine | Waterworks | Manufacturing

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