

CLIMEX® Electric Fan Heater 3kW

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The CLIMEX® 3kW Electric Fan Heater is a small and portable unit, designed to provide localised heating for small areas.

It provides the highest level of electrical heat available from a 110v supply.

An easily adjustable internal thermostat enables the heater to maintain a specific temperature.

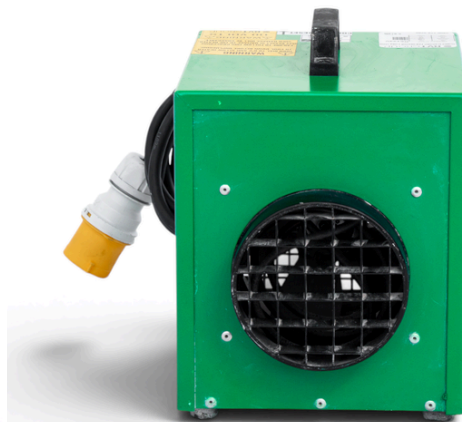
RVT offer a wide range of electric heaters ranging from 1.5kW to 42kW; ask us for more details.

Features

- 3kW heat output.
- Variable settings.
- Small size and highly portable.
- 110v 32a.



[Request Price](#)



CLIMEX[®] Electric Fan Heater 3kW



Technical Data

Specification	Climex [®] Electric Fan Heater 3kW
Airflow	423m ³ /h
Heat output	3kW
Heat output	10,236 BTU
Ducting diameter	N/A
Plug	32amp 3-pin
Running current	35 amps
Internal thermostat	Yes
Remote thermostat	No
Overtemp protection	Yes
Noise	45 dB(A)
Dimensions L x H x W	330mm x 360mm x 300mm
Weight	11kg

Key Applications

- Drying out freshly plastered or painted areas in small rooms or enclosed spaces during interior finishing.
- Prevents sealants or adhesives from failing due to low ambient temperatures during bridge joint repairs.
- Workshop spot heating to keeps technicians comfortable during equipment servicing in large, unheated industrial spaces.
- Warming enclosed workspaces during ship maintenance or equipment servicing in cold weather.

Suitable for:

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