

CLIMEX® Electric Fan Heater 9kW

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This CLIMEX® 9kW Electric Heater is a small and portable unit, designed to provide localised heating for medium sized work areas.

This fan heater is ideal for drying out or maintaining an ambient temperature. There's no need for fuel such as propane or diesel, making it the ideal solution if you have easy access to power on site.

It has a built-in thermostat which is advantageous when heating medium sized work areas.



Features

- Built-in thermostat
- Radial fan for extra heat throw
- 100% clean and dry heat
- Fixed outlet temperature approx. 40-100°C

[Request Price](#)



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Technical Data

Specification	Climex [®] Electric Fan Heater 9kW
Heat output	9kW
Heat output	31,000 (Btu/hr)
Adjustment range	-4.5-9kW
Power supply	415V 3-phase 16A
Power supply	11.5-13 amps
Heated air flow	550m ³ /h
Outlet cone Ø (mm)	120mm
Hose connection	1.51 kW
Dimensions L x H x W	680mm x 340mm x 310mm
Weight	18kg

Key Applications

- Drying out freshly plastered or painted areas in small rooms or enclosed spaces during interior finishing.
- Keeping workers warm and protecting sensitive components during winter maintenance such as water or sewage pump stations.
- Supporting adhesive bonding in assembly lines by ensuring optimal conditions for gluing or sealing components in cold manufacturing environments.
- Heating maintenance crews working topside during cold-weather dockside operations or refits.

Suitable for:

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