

# CLIMEX<sup>®</sup> Electric Fan Heater 42

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With 42kW heat output, the CLIMEX<sup>®</sup> Fan Heater 42 is RVT Group's most powerful electric heater available for hire. It is fitted with a powerful impeller that can deliver heat through 20m of ducting. It has a variable heat output and optional remote thermostat control for ease of use. The heater also has lockable castor wheels, making it easy to move around on site. This makes it ideal for use in warehouses, large buildings, and most industrial applications. It is also suitable for use in dockyards and ship building.

This heater also has an automatic over-temperature shutdown feature. A warning light will appear if there is a faulty power connection or incorrect usage is detected.

### Features

- 42kW heating output.
- Up to 3,956m<sup>3</sup>/hr heated airflow.
- Over temperature shutdown feature and fault warning lights.
- 24v control circuit for safety.
- Remote thermostat option is available.



[Request Price](#)



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## Technical Data

| Specification                    | Climex <sup>®</sup> Electric Fan Heater 42 |
|----------------------------------|--------------------------------------------|
| Airflow                          | 3956m <sup>3</sup> /h                      |
| Output                           | 42kW                                       |
| Power supply                     | 400V/50Hz                                  |
| Power                            | Safe 63 amp plug                           |
| Spigot                           | 500mm                                      |
| Ducting length                   | 20m                                        |
| Portable                         | Yes                                        |
| Overtmp protection               | Yes                                        |
| Phase protection                 | Yes                                        |
| Phase Rotation Relay and Warning | Yes                                        |
| Manual reset                     | Overheat fail                              |
| Dimensions D x H x W             | 1100mm x 1000mm x 700mm                    |
| Weight                           | 130kg                                      |

### Key Applications

- Heating new-build properties to accelerate the drying of plaster, paint, screed, and adhesives in large residential or commercial developments.
- Maintains ambient temperatures for works such as overbanding involving resin or sealant that requires curing at steady temperatures.
- Prevents cold-related issues in manufacturing processes and improves worker comfort.
- Keeps naval crews and ships warm, maintaining material performance during winter refits or inspections.

**Suitable for:**

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