

# Electric Convection Heater with Turbo Fan

This electric convection heater uses heating wires to generate warmth. It features two heat settings, an adjustable thermostat, overheat protection, and a turbo fan for rapid heat distribution.



## Product Overview

### Efficient Heating Solution

This electric convection heater is designed for rapid and wide-spread warmth delivery, making it an ideal choice for residential spaces. Featuring a built-in turbo fan, it ensures efficient air circulation while maintaining silent operation. With its slim, compact, and lightweight design, it integrates seamlessly into any room layout.

## Technical Specifications

### Heat Settings

<b>1000 W</b> Low Setting	<b>2000 W</b> High Setting
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Heating Element	Heating wires
Thermostat	Adjustable

## Safety Features

Safety Protections	Overheat protection, Tip-over switch
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## Design and Build

### Design Attributes

- Slim and compact profile
- Lightweight construction
- Free-standing feet

## Performance

### Key Performance Features

Turbo Fan • Silent Operation • Rapid Warmth