

Adjustable Height Infrared Space Heater

This infrared heater is designed for space heating, providing warmth through infrared radiation. It features a horizontal heating element enclosed in a metallic housing and is mounted on an adjustable-height stand for stability.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Infrared Carbon Fiber Heater

The JL288 infrared carbon fiber heater offers a superior heating solution with 98% thermal efficiency, saving 30-40% more energy than traditional resistance wire heaters. Designed for both indoor and outdoor versatility, it provides rapid, health-conscious warmth by emitting beneficial 8-14 micron infrared rays. With a long service life of at least 5,000 hours and flexible installation options, this heater is an ideal choice for efficient, reliable climate control.

Technical Specifications

Model Number	JL288
Voltage Options	230V, 110V
Power Output	1000W - 3000W (230V) / 1000W - 1600W (110V)
Guaranteed Service Life	5000 hours

Performance

Thermal Efficiency

98 % Efficiency	35 % Energy Savings
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Heating Coverage

Environment	Coverage Area
Indoors	12-25 m ²
Outdoors	12-18 m ²

Installation & Compliance

Certifications

CE • RoHS • REACH

Installation Options

- Wall mount
- Ceiling mount
- Portable stand
- Freestanding

Logistics

Container Capacity

Container Type	Quantity
20 feet	850
40 feet	1800

Carton Dimensions

1050mm x 220mm x 150mm