

Graphene Far-Infrared Space Heater

Model / SKU: GIRH-2300-3000W

Product Overview

The SunAura **Graphene Far-Infrared Space Heater** is a graphene-based heating product manufactured by SUNAURA (Qingdao) Thermal Technology Co., Ltd. Using a printed graphene-carbon heating element with over 99% electric-to-heat conversion and far-infrared emission, it delivers uniform, efficient warmth suitable for B2B OEM / ODM programs. All products are batch-tested under ISO 9001:2015 and carry CE and RoHS compliance.

Key Specifications

Parameter	Value
Power options	2300 W / 2600 W / 3000 W
Heated area	Up to 15 / 30 / 40 m ²
Temperature range	5–65 °C precise
Controls	APP remote + high-sensitivity LCD touch
Fan	360° fan-less silent
Safety	Tip-over shutoff, two power levels
Timer	24 h dual timer
Thermostat	Smart, energy-saving

Key Features

- Fan-less 360° far-infrared heating
- APP + LCD touch control
- Tip-over and overheat protection
- Smart energy-saving thermostat

Typical Applications

- Living rooms and open-plan areas
- Workshops and garages
- Bedrooms and study
- Outdoor covered patios

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Datasheet subject to change without notice. Specifications confirmed at time of order. OEM / ODM, private label and custom sizing available on request.