

Electric Forced Air Space Heater

This electric space heater features motor thermal protection and a durable steel frame. The unit has a stainless steel heating element, adjustable air outlet angle, and an optional ventilation function.

Product Overview

Industrial Heating Performance

This electric forced air space heater is engineered to provide reliable warmth in demanding environments like workshops, garages, and job sites. Utilizing powerful fan-forced air distribution, it effectively warms large areas while maintaining a durable, heavy-gauge steel construction. Designed for versatility and safety, this unit is an essential tool for maintaining a comfortable working climate in industrial and commercial settings.

Technical Specifications

Power Output

3000 W
Heat Output

Voltage	208/240V
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Heating Method	Fan-forced air
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Compliance & Standards

Certifications	ETL, UL, SAA, CE, NOM
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Construction & Design

Ideal For

- Garages
- Workshops
- Offices
- Industrial spaces
- Job sites

Body Material	Heavy-gauge steel
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