

Room Cooler Electric Motor

This high-efficiency motor is designed for room coolers, providing optimized performance for effective air circulation. It features a precision-balanced rotor and stator assembly to minimize vibration and noise.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Cooling Performance

This electric motor is specifically engineered for room cooler applications, offering a robust and reliable solution for effective air circulation. Designed with a precision-balanced rotor and stator assembly, it minimizes operational noise and vibration to ensure quiet, consistent performance. Its thermal protection system prevents overheating, enhancing safety and long-term durability for professional cooling environments.

Technical Specifications

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|----------------|---|
| Voltage Rating | 220-240V AC |
| Frequency | 50/60Hz |
| Key Features | Thermally Protected, Low Noise, Low Vibration, Precision Balanced |

Design and Construction

Housing Color

Black

Design Advantages

- Compact form factor for easy integration
- Color-coded wiring for simple installation
- Robust mounting points
- Precision-engineered shaft