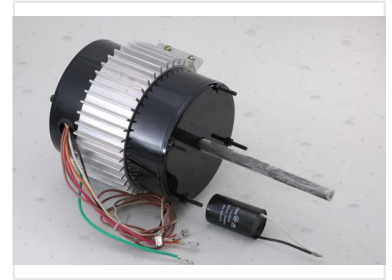


Exhaust Fan Motor

This high-performance electrical fan motor is designed for exhaust fan applications. It features a robust construction with a finned aluminum housing for efficient heat dissipation and extended lifespan.



Overview

High-Performance Ventilation Motor

This electrical fan motor is engineered specifically for exhaust fan applications, delivering reliable performance in residential, commercial, and industrial ventilation systems. Its robust design features a finned aluminum housing that ensures efficient heat dissipation, significantly extending the motor's operational lifespan. The unit comes complete with an integrated capacitor, ensuring optimal motor operation and simplified installation via color-coded wiring.

Technical Specifications

Capacitor Voltage Rating	450 VAC
Operating Frequency	50/60 Hz
Capacitance	4.5 uF
Capacitance Tolerance	±5%
Climate Category	45/085/21

Design & Construction

Housing Material	Finned Aluminum
Key Features	Heat Dissipation, Integrated Capacitor, Color-Coded Wiring

Applications

Suitable Environments

- Residential Ventilation
- Commercial Ventilation
- Industrial Ventilation Systems