

Electric Motor for Fan and Exhaust Applications

Electric motor designed for driving fan and exhaust systems. It features durable construction, a shaft for direct coupling to fan blades or impellers, and includes a capacitor housing and mounting brackets.



Product Overview

High-Performance Ventilation Motor

This robust electric motor is engineered specifically for fan and exhaust applications, offering reliable performance in demanding ventilation environments. Designed with a durable black finish, the unit ensures longevity and resistance to wear. It features a secure mounting system with brackets and is equipped with a capacitor for efficient operation.

Technical Specifications

Design & Construction

- Durable black finish
- Direct coupling shaft
- Integrated capacitor housing
- Included mounting brackets

Motor Configuration	Capacitor Split
Safety Features	Thermally Protected

Application

Primary Applications

Ventilation Systems • Exhaust Fans • Fan Assemblies