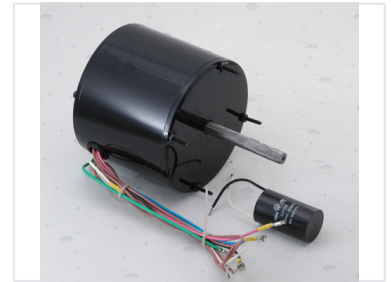


Electric Fan Motor

This electric motor is designed for fan and exhaust fan applications. It features a durable construction, optimized windings for efficient operation, and a robust capacitor for reliable starting torque.



Product Overview

High-Performance Ventilation Motor

This electric motor is engineered specifically for fan and exhaust fan applications, offering a reliable solution for both residential and commercial ventilation systems. Built with durable construction and optimized internal windings, it ensures efficient operation and consistent airflow management. The inclusion of a robust capacitor provides superior starting torque, making it a dependable choice for demanding environmental control setups.

Electrical Specifications

Capacitor Rating	5 μ F
Voltage Rating	450 VAC
Operating Frequency	50/60 Hz
Max Operating Temp	70 °C
Capacitance Tolerance	\pm 5%

Technical Details

Model Type	CBB61
Compatible Applications	Residential Ventilation, Commercial Ventilation, Exhaust Fans, General Fan Systems