

Ceiling Fan Motor Assembly with Capacitor

This is a ceiling fan motor assembly. It includes a stator with copper windings, a rotor, and a capacitor (CBB61 2.8 μ F \pm 5% 450V AC 50/60Hz).



Product Overview

High-Efficiency Fan Motor Assembly

This ceiling fan motor assembly is designed for reliable performance in residential and commercial ventilation applications. It features an integrated high-quality capacitor and robust copper windings, ensuring consistent torque and operational longevity. The unit is engineered for standard 50/60Hz electrical systems, making it a versatile component for ceiling fan maintenance or manufacturing.

Technical Specifications

Capacitor Model	CBB61
Capacitance	2.8 μ F
Capacitance Tolerance	\pm 5%
Rated Voltage	450 V AC
Operating Frequency	50/60 Hz

Construction

Key Components

- Stator with copper windings
- Rotor assembly
- Metallic housing
- Integrated CBB61 capacitor

Build Quality

Copper Windings • Metallic Housing • Standardized Assembly