

Ceiling Air Conditioner Motor

This high-efficiency motor is designed for ceiling air conditioning units. It features robust construction with multiple mounting points for secure installation and is engineered for reliable performance in HVAC applications.



Overview

High-Efficiency Ceiling AC Motor

This series motor is engineered for optimal performance in ceiling-mounted air conditioning units, drawing on design optimizations found in leading industry products. It features a robust construction with aluminum end caps and a steel chassis, ensuring durability and efficient heat dissipation. Designed for quiet operation, the unit incorporates high-quality imported bearings to minimize vibration and noise levels.

Technical Specifications

Key Performance Benefits

- High Efficiency
- Low Temperature Operation
- Low Vibration
- Low Noise Output

Construction Materials

Aluminum End Caps, Steel Chassis, Imported Bearings

Installation

Installation Flexibility

Supports a variety of different mounting forms for minimal installation effort.