

Single-Phase Shaded Pole Motor with Sleeve Bearing

This single-phase shaded pole motor is designed for reliable and efficient operation. It features a sleeve bearing system, ensuring smooth and quiet performance in various applications.



Product Overview

High-Efficiency Shaded Pole Motor

The YJ58 is a high-performance single-phase shaded pole motor engineered for reliability in demanding light-duty applications. Designed with a specialized sleeve bearing system, this motor delivers exceptionally quiet and smooth operation suitable for home appliances and ventilation systems. Its robust, compact build allows for seamless integration into existing equipment, providing long-lasting durability and consistent performance.

Technical Specifications

Motor Type	Single-Phase Shaded Pole Motor
Bearing System	Sleeve Bearing
Starting Mechanism	Self-starting shaded pole design

Key Features

Operational Benefits

- Compact design for easy integration
- Reduced noise and vibration
- Durable construction
- Reliable self-starting capability

Common Applications	Home Appliances, Ventilation Systems, Light-duty Machinery
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