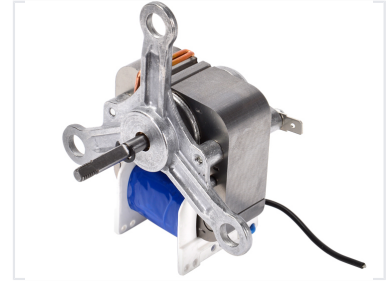


Shaded Pole AC Motor with Metal Frame

This shaded pole motor is a single-phase induction motor with a simple design and self-starting capability. It is constructed with a robust metal frame and includes mounting brackets for secure installation.



Product Overview

Robust Shaded Pole AC Motor

This shaded pole AC motor is a reliable single-phase induction motor designed for low-torque applications. It features a simple, durable design with a robust metal frame and an integrated squirrel-cage rotor. The unit includes a stator with a salient pole structure and a copper shading coil, ensuring consistent self-starting capability for your specific use case.

Technical Specifications

Application Suitability

Low-torque applications

Motor Type	Single-phase induction motor
Rotor Design	Squirrel-cage
Construction Materials	Metal Frame, Copper Shading Coil

Installation & Connectivity

Mounting	Includes mounting brackets for secure installation
Connection	Electrical terminals