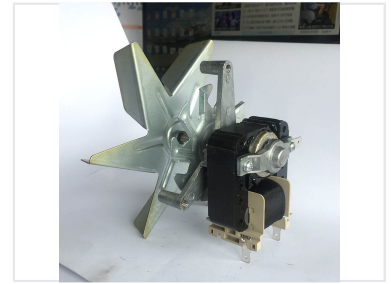
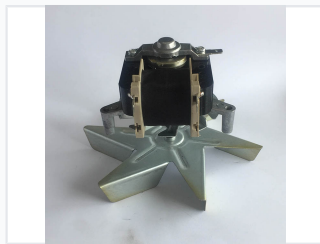
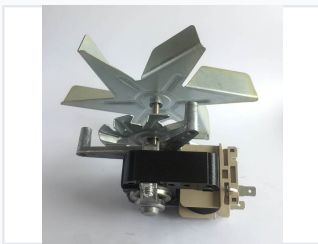


Shaded Pole Motor for Oven

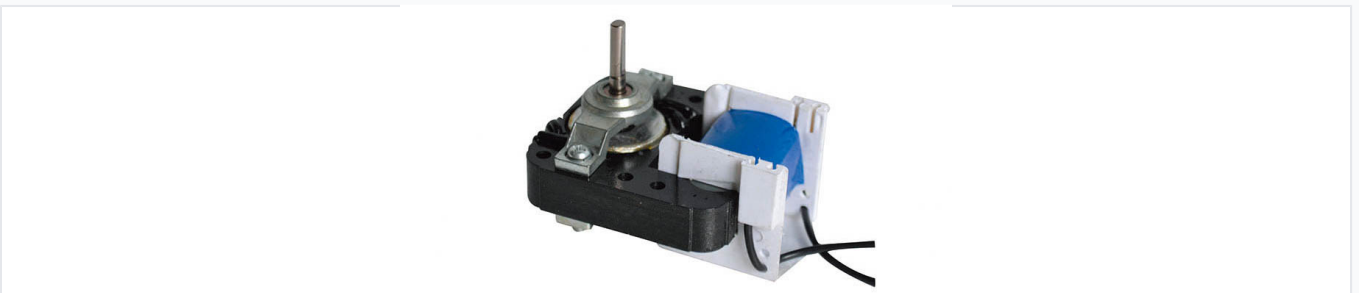
This shaded pole motor is designed for use in ovens. It provides reliable power for consistent performance.



ADDITIONAL IMAGES



Overview



Compact AC motor featuring a metal shaft and thermally protected winding, designed for quiet operation.

High-Performance C-Frame Motor

This C-Frame shaded pole motor is engineered for reliability and performance in household and industrial appliances, such as ovens, heaters, and ventilation systems. It features a single-phase, 2-pole design with flexible voltage and power configurations to suit specific application requirements. Built with high-quality copper windings and compliant with RoHS standards, this motor offers a service life exceeding 10,000 hours.

Technical Specifications

Input Power

8 W

Min Power

60 W

Max Power

Insulation Class

Class B • Class F • Class H

Rated Voltage

110-120V (60Hz), 220-240V (50/60Hz)

Maximum Speed

2700 rpm

Protection Type

Impedance Protected, Thermal Fuse Protected

Mechanical Details



Durable construction with black housing and blue-wrapped coil, suitable for fan operation or tray rotation.

Shaft Diameter

- 5
- 6

Mounting Hole Distance

48 mm

Bearing Type

Sleeve (Standard), Ball Bearing (Optional)

Environmental & Compliance

Operating Temperature Range

-10°C to 40°C

Average Service Life

10000 hours

Certifications & Standards

RoHS Compliant

Logistics



Individually boxed motors stacked securely on a pallet for safe transportation.

Packaging Details

Item	Description
Packaging	Double corrugated box with foam
Quantity per Carton	60 pcs
Lead Time	60 days