

Single Phase Aluminum Housing AC Motor

This single phase AC motor comes with an aluminum housing. It is designed for efficient performance in various applications.



ADDITIONAL IMAGES



Overview

High-Performance Aluminum Housing Motor

The MY series single-phase capacitor-run asynchronous motor is engineered to the latest international standards, combining a lightweight aluminum housing with reliable performance. Designed for durability and efficiency, this motor features low noise, minimal vibration, and simple construction for convenient maintenance. It is an ideal solution for a variety of applications, including household appliances, pumps, fans, and recording meters.

Technical Specifications

Motor Type	Single-phase capacitor-run asynchronous motor
Housing Material	Aluminum
Compliance Standards	IEC, CE, ISO, TUV, GS

Operating Conditions

Ambient Temperature Range

-15 °C
Minimum

40 °C
Maximum

Maximum Altitude	1000 m
Rated Voltage Tolerance	±5%

Applications

Typical Applications

- Household appliances
- Pumps
- Fans
- Recording meters

Product Features

Key Benefits

Low Noise • Slight Vibration • Light Weight • Safe & Reliable • Easy Maintenance