

# MS Series Cast Aluminum Three-Phase Electric Motor

The MS Series cast aluminum three-phase electric motor is designed for a wide range of industrial applications. Featuring a durable cast aluminum frame, this motor provides excellent heat dissipation and mechanical strength.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Three-Phase Motor

The MS Series electric motor is engineered with the latest design standards and high-quality materials, fully conforming to IEC regulations. Its cast aluminum-alloy die-cast construction ensures a lightweight yet durable frame, providing excellent heat dissipation and mechanical strength. Designed for versatility, the motor features removable feet, allowing for various mounting configurations to suit diverse industrial needs.

#### Efficiency Standard

EFF2 (EFF1 available on request)

## Technical Specifications

Motor Type	Three-phase asynchronous induction motor
Housing Material	Cast aluminum alloy
Mounting Options	Yes
Key Features	High Efficiency, Low Noise, Low Vibration, Light Weight, Removable Feet

## Applications

### Recommended Applications

- Air Compressors
- Pumps
- Fans
- Medical Apparatus
- Small Machinery