

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