

Energy Efficient Three-Phase Asynchronous Motor

This series energy efficient three-phase asynchronous motor is designed for industrial applications. This motor offers reliable performance and energy savings, suitable for a wide range of machinery and equipment.



Overview

JM Series Three-Phase Motor

The JM Series three-phase asynchronous motor is engineered for high-efficiency operation in industrial environments. Designed to provide reliable performance across a wide range of machinery, this motor focuses on energy savings and consistent power delivery. It serves as a robust solution for various heavy-duty industrial applications requiring dependable electrical propulsion.

Technical Specifications

Efficiency
Energy Efficient

Motor Type	Three-phase asynchronous motor
Series	JM Series
Suitable For	Industrial Machinery, Equipment Drives