

Electric Motor for Industrial Machinery

This electric motor is designed for industrial applications. It features a robust metal housing with cooling fins for heat dissipation and is suitable for driving pumps, fans, compressors, and other machinery in liquid and gas handling systems.



Product Overview

Industrial Electric Motor

This general-purpose electric motor is engineered for demanding industrial environments, featuring a robust metal housing designed for durability and longevity. Equipped with integrated cooling fins and a forced-air cooling fan, the unit ensures optimal thermal management during continuous operation. It serves as a reliable power source for critical machinery, including pumps, fans, and compressors in various liquid and gas handling systems.

Technical Specifications

Motor Type	AC Induction Motor
Cooling Method	Forced Air Cooling, External Cooling Fins
Mounting Configuration	Base Mounted

Applications

Compatible Machinery

- Pumps
- Fans
- Compressors
- Liquid Handling Systems
- Gas Handling Systems

Design Features

Key Design Elements

Heat Dissipation Fins • External Cooling Fan • Durable Housing

Housing Material	Robust Metal
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