

Industrial Three-Phase Asynchronous Electric Motor

This three-phase asynchronous motor is designed for industrial applications requiring reliable and consistent power. Its robust construction includes a finned housing for efficient heat dissipation and a flange mount for secure installation.



ADDITIONAL IMAGES



Product Overview

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The YE2 series high-efficiency three-phase asynchronous motor is engineered for demanding industrial environments. Featuring a high-strength cast iron structure, it offers superior reliability and heat dissipation through its finned housing design. It is an ideal power solution for diverse machinery including industrial fans, hydraulic pumps, compressors, and construction equipment.

Key Features

Operational Highlights

1 YE2

Efficiency Class

Key Attributes

High Efficiency, Low Noise, Low Vibration, High Reliability

Construction

Design Features

- Finned housing for thermal management
- Flange mount configuration
- Integrated terminal box
- Heavy-duty lifting lug

Housing Material

High-strength cast iron

Applications

Primary Applications

- Industrial Fans
- Water Pumps
- Air Compressors
- Construction Machinery