

Electric Motor

This electric motor is commonly used in industrial applications. It features a robust construction with a finned housing for heat dissipation and a sturdy shaft for power transmission.



Overview

Industrial Electric Motor

This robust electric motor is engineered for demanding industrial applications requiring reliable power transmission. It features a durable, finned housing design optimized for efficient heat dissipation during continuous operation. Equipped with a secure mounting flange and a heavy-duty shaft, this unit is built to drive a wide range of machinery and industrial equipment effectively.

Design & Construction

Key Components

- Finned housing
- Mounting flange
- Heavy-duty drive shaft
- External junction box

Housing Design	Finned housing for enhanced heat dissipation
Mounting	Flange mounted

Application

Suitable Applications	Industrial Machinery, Power Transmission, Heavy-duty Equipment
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