

Three-Phase Asynchronous Electric Motor

This three-phase asynchronous electric motor is designed for robust industrial applications. It features a durable construction and an external cooling fan for efficient heat dissipation.



Overview

Robust Industrial Power

The YZR series three-phase asynchronous electric motor is engineered for demanding industrial applications requiring consistent and reliable power. Featuring a durable cast iron frame and an integrated external cooling fan, this motor ensures efficient heat dissipation and long-term operational stability. It is fully enclosed with a dedicated terminal box, making it a versatile choice for a wide range of heavy-duty machinery and equipment.

Technical Specifications

Cooling Method

External Fan

Key Design Features

- Enclosed protective housing
- External cooling fan
- Integrated terminal box

Series	YZR
Motor Type	Three-phase asynchronous
Housing Material	Cast Iron