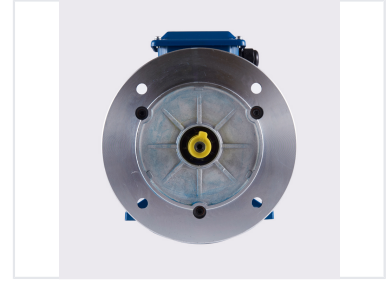
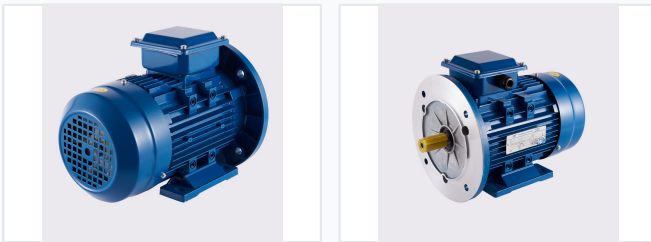


IEC B35 Mounted Three-Phase Asynchronous Motor

This high-efficiency electric motor is designed for various industrial applications. Conforming to IEC standards and featuring a B35 mounting configuration, it ensures continuous duty and reliable performance.



ADDITIONAL IMAGES



Product Overview

Industrial High-Efficiency Performance

The YE2 series is a robust three-phase asynchronous motor engineered for reliable industrial performance in applications such as pumps, fans, and compressors. Designed to meet strict IEC standards, these motors utilize 100% copper windings to ensure efficient power transmission and long-term durability. Featuring a versatile B35 mounting configuration, this series offers flexible installation options to suit diverse machinery requirements.

Technical Specifications

Efficiency Standard

IE1 • IE2

Rated Power Range

0.25 hp

Minimum Power

430 hp

Maximum Power

Mounting Options

- B3
- B5
- B35
- B14
- B34

Available Poles

2-pole, 4-pole, 6-pole, 8-pole, 10-pole

Frame Size Range

63 to 355

Compliance and Quality

Certifications & Standards

CCC, CE, GB/T19001-2006, ISO9001:2015