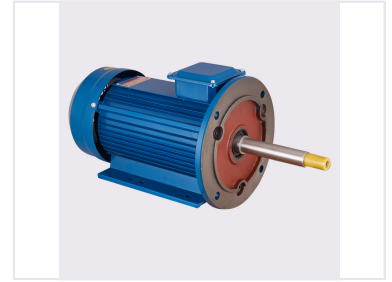
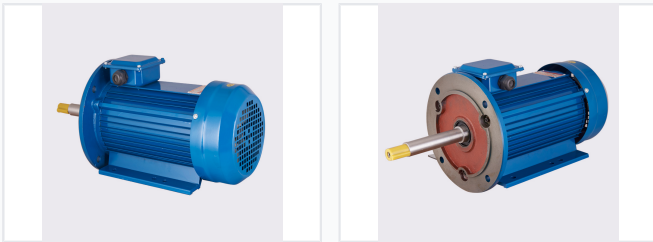


Long Shaft Three-Phase AC Induction Motor

This long shaft AC induction motor is based on a three-phase asynchronous design. It is specialized for use in machines requiring an extended shaft.



ADDITIONAL IMAGES



Overview

High-Performance Long Shaft Motor

This long-shaft three-phase asynchronous motor is engineered for reliability and consistent performance in demanding industrial environments. Featuring 100% copper windings and robust construction, it offers efficient heat dissipation and durable operation for applications like pumps, fans, and compressors. Designed to meet international standards, this series provides versatile mounting options and a wide range of power outputs to suit diverse machinery requirements.

Technical Specifications

Rated Power Range

0.09 kW

Minimum Power

315 kW

Maximum Power

Flange Sizes

- 50
- 56
- 63
- 71
- 80
- 90
- 100
- 112
- 132
- 160
- 180
- 200
- 225
- 250
- 280
- 315
- 355

Efficiency Standards

IE1 • IE2

Available Poles

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

Mounting and Construction

Mounting Types

B3, B5, B35, B14, B34

Key Materials

100% Copper Wire