

# Industrial Three-Phase Induction Motor

This high-efficiency three-phase induction motor is designed for industrial applications. It features a robust cast iron frame for durability and vibration resistance.



## Overview

### High-Efficiency Industrial Motor

This high-efficiency three-phase induction motor is engineered for demanding industrial environments. Featuring a robust cast iron frame, it offers superior durability and vibration resistance for continuous duty operation. Designed to power pumps, fans, compressors, and heavy-duty machinery, it combines high starting torque with low noise levels and an efficient cooling system.

## Technical Specifications

### Duty Cycle

Continuous Duty

### Motor Type

Three-phase induction motor

### Frame Material

Cast iron

## Performance Features

### Performance Highlights

**1 High**

Starting Torque

**1 Low**

Noise Level

### Typical Applications

- Pumps
- Fans
- Compressors
- Heavy-duty machinery

## Design & Installation

### Connection Interface

Terminal box

### Cooling System

Efficient integrated cooling