

IE2 High Efficiency Three-Phase Motor

This high-efficiency three-phase induction motor is designed for industrial applications. It features robust construction for reliable performance and extended lifespan.



ADDITIONAL IMAGES



Overview

High Efficiency Industrial Motor

This IE2 high efficiency three-phase induction motor is engineered for reliable performance in demanding industrial applications. Featuring a robust aluminum housing with a finned design, it ensures optimal heat dissipation for continuous operation. The motor is built to meet IE2 efficiency standards, helping to reduce energy consumption and lower overall operating costs for your machinery.

Technical Specifications

Efficiency Standard

IE2

Ingress Protection

IP55

Insulation Class

F

Duty Cycle

S1 (Continuous)

Housing Material

Aluminum

Operating Parameters

Performance Metrics

3 Ph

Phase

Rated Voltage

380 V

Frequency

50 Hz

Design Features

Mounting	Foot Mounted
Design Highlights	Finned Frame, Heat Dissipation, Keyway Shaft, Terminal Box