

Three-Phase Variable Frequency Motor

This three-phase motor is designed for variable frequency drive applications. It features robust construction for reliable performance in industrial environments across a range of speeds.



Product Overview

High-Efficiency Variable Frequency Motor

The YTP series three-phase frequency conversion motor is engineered specifically for demanding industrial variable frequency drive applications. Its robust construction ensures reliable performance across a wide speed range, making it a versatile choice for various machinery and industrial equipment. The design prioritizes advanced thermal management to guarantee longevity and consistent operation in challenging industrial environments.

Technical Specifications

Motor Type	Three-Phase Variable Frequency Induction Motor
Series	YTP
Primary Applications	Variable Frequency Drives, General Industrial Machinery, Industrial Automation

Design Features

Key Features

- Optimized for Variable Frequency Drive (VFD) compatibility
- Advanced thermal management for consistent operation
- Heavy-duty construction for industrial longevity
- Reliable performance across multiple speed ranges