

Variable Frequency Drive (VFD) for AC Motors

This variable frequency drive (VFD) controls the speed of AC motors by varying the frequency and voltage. It supports single-phase and three-phase power with voltage options from 220VAC to 1140VAC.



ADDITIONAL IMAGES



Overview

Versatile Variable Frequency Drive

This high-performance Variable Frequency Drive (VFD) is designed for precise AC motor control across a wide range of industrial applications. Engineered for flexibility, it supports both single-phase and three-phase configurations with power outputs from 0.4kW to 800kW. With comprehensive voltage compatibility and a robust 18-month warranty, this solution ensures reliable performance, energy efficiency, and extended equipment longevity.

Technical Specifications

Power Range

0.4 kW

Minimum Power

800 kW

Maximum Power

Phase Support

Single Phase • Three Phase

Supported Voltages

220VAC, 380VAC, 440VAC, 660VAC, 1140VAC

Commercial Terms

Service Options

- Samples Available
- OEM Support
- ODM Support

Warranty

18 months after sale

Applications

Suitable Industries

Application Category

Printing & Packaging Machinery

Winding & Film Blowing

Machining Centers & Lathes

Milling & Deep Hole Drilling

Grinding & Fan Pumps

Wire Drawing

Certifications

Certifications

CE, ISO 9001