

Frequency Conversion Jet Pump

This frequency conversion jet pump automatically adjusts motor speed to match water demand. Its stainless steel body and intelligent control panel ensure durability and protection against over-voltage, under-voltage, over-current, and dry-running.



Overview

High-Performance Frequency Conversion Jet Pump

The Frequency Conversion Jet Pump is a professional-grade solution designed for efficient water pressure boosting and distribution. Featuring an intelligent frequency conversion system, it automatically adjusts motor speed based on real-time demand, ensuring significant energy savings and quieter operation. Built with a durable stainless steel body and impeller, this pump is engineered for reliability in both domestic and light industrial environments.

Key Features

Safety & Protection Features	Over-voltage Protection, Under-voltage Protection, Over-current Protection, Dry-running Protection
Control System	Intelligent control panel with real-time parameter display

Applications

Recommended Applications

- Well water pumping
- Residential water supply
- Hotel and canteen water systems
- Garden irrigation
- Solar energy systems
- Water heater pressurization
- Central air conditioning support

Technical Specifications

Construction Materials

Stainless Steel Body • Stainless Steel Impeller

Operational Flexibility	Automatic speed adjustment based on water demand
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