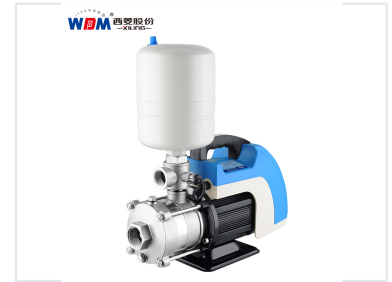


Variable Frequency Permanent Magnet Centrifugal Pump

This centrifugal pump offers high efficiency and energy savings, with a comprehensive energy-saving rate of 30% to 50%. It features wide voltage and dual frequency capabilities, accommodating 160V-260V and 50/60Hz, and allows for intelligent and remote control.



Overview

Intelligent Centrifugal Pumping Solution

This variable frequency centrifugal pump utilizes a high-efficiency permanent magnet brushless motor combined with advanced electronic control technology. It features integrated import chips and a high-precision pressure sensor to deliver intelligent frequency conversion and consistent constant pressure control. Designed for ease of use, the system requires no professional debugging, ensuring simple and efficient operation for a wide range of applications.

Technical Specifications

Usability Features

- Plug-and-play setup
- No professional debugging required
- High-precision sensing
- Energy efficient operation

Core Technologies

Permanent Magnet Motor, Brushless Design, Frequency Conversion, Constant Pressure Control

Performance

Efficiency

Energy Efficient • Intelligent Control