

Submersible Vibration Diaphragm Well Water Pump

This submersible pump is designed for efficient water extraction from wells using a vibration diaphragm mechanism. It is suitable for irrigation, mine drainage, and flood control in rivers, lakes, and wells.



Overview



Compact and durable submersible design for easy installation in wells.

High-Efficiency Vibration Pump

This clean-water submersible pump is engineered for efficient water extraction from wells, rivers, and lakes. Its compact, vibration-driven diaphragm design provides high performance for irrigation, mine drainage, and flood control. Built with durable materials and advanced sealing, it ensures long-term reliability and energy efficiency in demanding environments.

Performance Specifications

Operational Performance

330 W

Power

25 L/min

Max Flow Rate

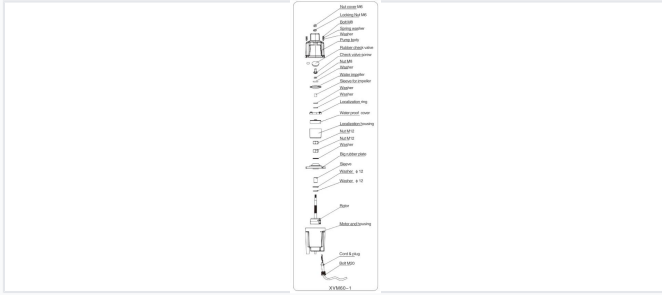
80 m

Max Head

8 bar

Max Pressure

Technical Details



Detailed component breakdown for maintenance and assembly.



Includes essential installation accessories such as rope and clamps.

Specifications

Feature	Value
Model	XVM70C
Voltage / Frequency	230V / 50HZ
Outlet Size	3/4 inch
Degree of Protection	IP 68
Insulation Class	B
Gross Weight	4.3 kg

Construction Materials

Material Composition

- Pump body: Aluminum
- Motor body: Aluminum
- Shaft: #45 Steel
- Impeller: Rubber

Usage & Compliance

International Standards

CE, TUV, RoHS, GS, ISO 9001