

Submersible Multistage Pump with Level Switch

This submersible pump features a multistage design. It is equipped with a level switch for automated fluid level management.



Product Overview

High-Efficiency Vertical Turbine Pump

This vertical turbine pump is designed for reliable water delivery from deep wells, making it ideal for irrigation, domestic drinking water, and wastewater dewatering. Equipped with an integrated level switch, the unit supports automatic operation based on fluid depth. Its robust construction ensures long service life and high-pressure performance for demanding industrial and agricultural applications.

Technical Specifications

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| Maximum Submerged Depth | 70 m |
| Max Pilot Running Time (On Land) | 1 s |

Operating Requirements

Installation Requirements

- Must be completely submerged during operation
- Must be installed in a vertical position (not lying or tilted)
- Motor cavity must be filled with water before use
- Ensure vent plug is tightened prior to operation

Applications

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| Suitable Applications | Deep Well Water Delivery, Farm Irrigation, Garden Irrigation, Domestic Drinking Water, Wastewater Dewatering |
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Safety & Compliance

Safety Standards

Vertical Installation Only • Submersible Design