

Compact Submersible Water Pump with Float Switch

This submersible pump is designed for efficient water removal. It features a durable construction with a stainless steel and cast iron body, and is equipped with a float switch for automatic operation.



Product Overview

Compact Submersible Water Pump

This compact submersible pump is engineered for efficient water removal in residential and commercial environments. Constructed with high-quality stainless steel components, including the motor housing, filter, and handle, it offers superior corrosion resistance and durability. The unit features a specialized centrifugal impeller and vortex structure for high efficiency and head, while the double-layer mechanical seal ensures reliable, leak-proof operation.

Certifications & Standards

ISO 9001, SGS, RoHS, CCC, CE

Technical Specifications

Available Configurations

- QDX (Single-phase)
- QX (3-phase)

Pump Type

Micro Submersible Pump

Operation

Automatic (Float Switch)

Construction & Materials

Key Materials

- Stainless Steel (Motor housing, filter, bottom plate, cable plate, handle, bolts & screws)
- Acrylonitrile Butadiene Rubber (O-ring oil-proof washer)

Sealing Technology

Double-layer mechanical seal with oil-proof O-ring

Application

Typical Applications

Basement Drainage • Pool Maintenance • Flood Control • General Water Removal