

Submersible Clean Water Pump

This submersible pump is designed for small electrical irrigation and drainage applications. It is particularly useful for urban well water pumping, field irrigation, garden irrigation, household water supply, and drainage of accumulated industrial water.



Product Overview

Versatile Submersible Solution

This submersible clean water pump is engineered for reliable performance in a wide range of drainage and irrigation tasks. It is suitable for urban well water pumping, garden irrigation, household water supply, and handling industrial or construction site water accumulation. Built with robust materials and integrated safety features, it ensures consistent operation for both domestic and professional agricultural applications.

Technical Specifications

Max Immersion Depth	5 m
Max Liquid Temperature	40 °C
Liquid PH Range	6.5-8

Construction & Design

Motor Features

- Copper winding
- Built-in thermal protector
- Stainless steel welded shaft

Protection Standards

Insulation Class F • Protection Class IPX8

Applications

Primary Applications	Urban Well Water, Field Irrigation, Garden Irrigation, Household Water Supply, Industrial Drainage, Construction Site Drainage, Livestock Breeding
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