

# Submersible Water Pump for Irrigation and Water Discharge

These QY oil-sealed submersible pumps are used in farm irrigation and water supply/discharge for project and mining operations. The pumps feature electromechanical integration, compact construction, and easy removal.



## Product Overview

### High-Efficiency Submersible Pumping Solution

The QY oil-sealed submersible pump is a versatile solution designed for effective farm irrigation and large-scale water supply or discharge operations. Built with a compact electromechanical design, this unit eliminates the need for manual priming, allowing for immediate startup. Its lightweight construction ensures ease of transport and removal, making it an ideal choice for mining projects and agricultural water management.

## Technical Specifications

### Supported Voltage & Frequency

- 220V / 50Hz (Single Phase)
- 220V / 380V / 50Hz (Three Phase)
- 230V / 400V / 50Hz / 60Hz
- 240V / 420V / 50Hz / 60Hz (Single Phase)
- 110V / 115V / 127V / 230V / 240V

### Key Merits

Oil-Sealed • No Priming Needed • Compact • Lightweight • Electromechanical Integration

### Available Models

QD 2", QY 2.5", QY 6"

## Application Fields

### Primary Applications

- Agricultural irrigation
- Water supply projects
- Water discharge operations
- Mining operations