

Submersible Water Pump

This submersible pump is designed for various water pumping applications. Its compact design ensures easy installation and reliable performance in submerged environments, making it ideal for drainage, irrigation, and water transfer.



Product Overview

Professional Submersible Water Pump

The QU series submersible pump is a versatile and compact solution designed for efficient water transfer. Engineered for durability, it is suitable for demanding applications including agricultural irrigation, mine water drainage, and flood control. Its robust sealing and high-efficiency motor ensure consistent, long-term performance in rivers, lakes, and wells.

Technical Specifications

Insulation Class

Class B

Protection Rating

IP44

Motor Type

Single phase

Operating Duty

Continuous duty

Construction & Materials

Material Breakdown

Component	Material
Motor Housing	Aluminum
Impeller	Plastic
Shaft with Rotor	45# Steel
Bearing	C&U or local

Applications

Typical Applications

Arable land irrigation, Mine water drainage, Flood control, River pumping, Lake pumping, Well pumping