

Submersible Drainage Pump with Strainer

This submersible drainage pump is designed for efficient water removal in demanding environments. It features a robust construction with a protective strainer at the base to prevent debris intake and a discharge port for easy connection to drainage systems.



Product Overview

BQS Submersible Drainage Pump

The BQS model is an integrated submersible drainage pump designed for demanding environments like underground tunnels and construction sites. Featuring a three-phase asynchronous motor and a multi-stage centrifugal pump on a single shaft, it offers reliable performance in challenging conditions. Its robust design, including a protective strainer, makes it ideal for handling low water levels and large particulate matter.

Technical Specifications

Motor Type	Three-phase asynchronous, water-filled
Pump Type	Multi-stage centrifugal
Design Features	Integrated Structure, Single Shaft Design, Protective Strainer

Application & Usage

Suitable Environments

- Underground tunnels
- Construction work fronts
- Flammable and explosive environments
- Mining
- Industrial drainage

Key Benefits

Simple Structure • Long Service Life • Easy Operation • Handles Large Particles