

Multi-Stage Submersible Water Pump

This multi-stage submersible pump is designed for efficient water drainage and irrigation. Featuring a robust construction, it is suitable for various applications including agricultural irrigation, well water extraction, and general water transfer.



Product Overview

Multi-Stage Submersible Performance

This multi-stage submersible pump is engineered for efficient water extraction, irrigation, and general transfer tasks. Its robust cast iron construction ensures durability in demanding environments, while the high-pressure multi-stage design makes it suitable for deep well applications. The integrated filtration system helps protect internal components, ensuring long-lasting performance and reliable operation.

Technical Specifications

Materials of Construction

Component	Material
Pump Body	Cast Iron
Motor Body	Cast Iron
Impeller	Cast Aluminium
Mechanical Seal	Ceramic/Graphite

Internal Components

- C&U Bearings
- CR800# Stator
- Stainless Steel Filter

Applications

Typical Applications	Agricultural Irrigation, Well Water Extraction, General Water Transfer
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