

Submersible Clear Water Pump for Garden Use

This submersible clear water pump is designed for garden and domestic use. With a maximum flow rate of 10 cubic meters per hour and operating at 2860 RPM, it efficiently drains water from pools, ponds, and flooded areas.



Overview

Clear Water Submersible Pump

The YC-250P is a reliable submersible pump specifically engineered for effective clear water management in residential and garden settings. Capable of handling clean or slightly dirty water, it is ideal for draining pools, ponds, and areas affected by minor flooding. With a robust motor and high-performance design, this unit provides the durability needed for consistent domestic utility.

Performance Metrics

Maximum Flow Rate

10 m³/h

Max Flow Capacity

Technical Specifications

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| Operating Voltage | 230 V |
| Frequency | 50 Hz |
| Rotation Speed | 2860 r/min |

Usage Information

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| Ideal Applications | Garden Irrigation, Pool Draining, Pond Maintenance, Flood Relief |
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