

# Floating Water Pump

This floating water pump is designed for efficient drainage and irrigation. Its floating design allows it to move freely across the water surface, preventing sediment intake and maintaining clean water flow.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Floating Water Pump

This floating submersible water pump is engineered for efficient water transfer, irrigation, and aeration applications. Designed to operate directly from the water surface, it prevents sediment intake while ensuring consistent flow for agricultural or aquaculture needs. Its robust construction and 750W motor provide a reliable solution for continuous duty in rivers, ponds, and irrigation channels.

## Technical Specifications

Rated Power	750 W
Power Supply	3-Phase, 220V
Outlet Diameter	3 inch

## Performance Metrics

### Key Performance Indicators

<b>7 m</b> Max Head	<b>25 CBM/Hour</b> Max Capacity
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## Physical Characteristics

Net Weight	12 kg
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## Applications

Primary Applications	Fishpond Aeration, River Irrigation, Agricultural Water Transfer
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