

# Floating Water Transfer Pump

The floating pump is designed for efficient water transfer in various applications. Featuring a buoyant design, it remains afloat during operation, ensuring continuous water intake.



## ADDITIONAL IMAGES



## Overview

### Efficient Floating Water Transfer Solution

This floating water transfer pump is engineered for reliable performance in agricultural, irrigation, and aquaculture applications. Featuring a buoyant design, it remains afloat during operation to ensure optimal water intake while minimizing sediment disruption. Its robust construction and high-performance motor make it an ideal choice for fishpond aeration, field irrigation, and general water transfer tasks.

## Performance Metrics

### Rated Power

**1100 W**  
Rated Power

### Max Flow Capacity

30 CBM/Hour

### Maximum Head

7 m

## Technical Specifications

### Electrical Requirements

Parameter	Value
Voltage	220V
Phase	3 Phase

### Physical Dimensions & Weight

- Outlet Size: 3 inch
- Net Weight: 12 kg/unit

## Applications

Ideal Use Cases

Fishpond Aeration, Irrigation, Water Transfer, Drainage