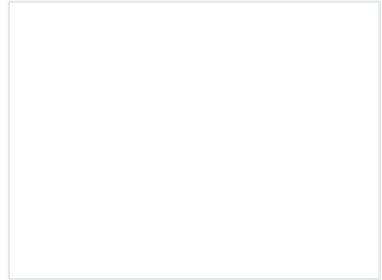


# Agricultural Water Pump for Irrigation and Drainage

This water pump is engineered for agricultural drainage and irrigation applications. Its durable cast metal construction includes a toothed impeller for efficient power transfer and a multi-blade impeller for high-volume water movement.



## Overview

### Agricultural Water Management Solution

This robust water pump is engineered specifically for demanding agricultural environments, serving as a reliable tool for both irrigation and drainage applications. Constructed from durable cast metal, the unit features a high-efficiency toothed impeller design for optimal power transfer and a multi-blade impeller capable of moving high volumes of water. Its sturdy build ensures consistent performance, helping farmers maintain precise water supply for crops or effectively prevent waterlogging in fields.

## Technical Specifications

Construction Material	Cast Metal
Impeller Design	Toothed Impeller, Multi-blade Impeller

## Applications

### Primary Applications

- Agricultural Irrigation
- Field Drainage
- Waterlogging Prevention

## Performance Features

### Performance Highlights

High-Volume Water Movement • Efficient Power Transfer • Reliable Durability