

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