

# Axial Flow Water Pump for Irrigation and Drainage

This axial flow pump is designed for high-volume water transfer and circulation in agricultural and industrial applications. Its robust construction ensures durability and reliable performance in demanding environments.



## Product Overview

### High-Efficiency Axial Flow Pump

This axial flow water pump is engineered for high-volume liquid transfer, making it an ideal solution for large-scale agricultural irrigation and industrial drainage projects. Its design incorporates a large-diameter impeller and streamlined housing to significantly reduce hydraulic losses and improve operational efficiency. Built on a durable steel frame, the pump provides the stability and longevity required for demanding water management environments.

## Technical Specifications

Pump Type	Axial Flow
Connection Type	Flanged
Mounting Frame	Sturdy Steel Frame

## Features & Compliance

### Design Advantages

- Large-diameter impeller for high-volume transfer
- Streamlined housing for minimized hydraulic losses
- Easy installation through flanged connections
- Robust construction for durability

Primary Applications	Agricultural Irrigation, Industrial Drainage, Water Circulation, Water Management
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