

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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