

Self-Priming Water Pump for Industrial Applications

This self-priming pump is designed for efficient fluid transfer in industrial settings. Its durable construction ensures long-lasting performance in demanding environments.



Product Overview

Industrial Self-Priming Fluid Transfer Solution

This robust self-priming pump is engineered for high-performance fluid transfer across diverse industrial applications, including irrigation and general water management. Its durable construction ensures reliability in demanding environments, while the integrated self-priming capability allows for quick and efficient startup even when air pockets are present in the suction line. Designed for flexibility, the system utilizes a multi-groove pulley mechanism to enable precise belt-driven operation and power transmission.

Technical Specifications

Pump Type

Self-Priming • Belt-Driven

Drive System

Multi-groove pulley system

Key Applications

Water Transfer, Irrigation, Industrial Fluid Handling

Construction

Build Quality

High-durability metal construction (cast iron or steel base)

Country of Origin

China