

Self-Priming Water Pump

This self-priming pump is a high-efficiency jet pump that maintains suction even with air bubbles. The pump features a centrifugal pump, single impeller, and a jet pipe with a nozzle.



Overview

High-Efficiency Jet Pumping Technology

The JET-P series self-priming pumps are engineered for high efficiency and consistent performance, even in conditions where air bubbles may be present. Featuring a robust design with a single impeller, centrifugal pump, and a specialized jet pipe with a nozzle, these units ensure reliable suction and water transfer. They are versatile solutions suitable for a wide range of domestic water supply, irrigation, and industrial applications.

Technical Specifications

Key Components

- Single impeller
- Centrifugal pump mechanism
- Jet pipe with integrated nozzle

Pump Type

Self-priming jet pump

Performance

Operational Capabilities

Self-priming, High suction capability, Air bubble handling, Water boosting

Applications

Recommended Applications

Domestic Water Supply • Irrigation • Industrial Use