

Automatic Water Pressure Booster Pump

This pump is designed to increase water pressure for domestic use in applications such as tap water, solar systems, and pipelines. It can also be utilized for fish ponds, tank oxygen systems, and gas hanging boilers.



Overview

High-Efficiency Household Boosting

This fully automatic household boosting pump is engineered for reliable residential water pressure enhancement. Featuring a durable copper pump head and impeller paired with a stainless steel shaft, it ensures excellent corrosion resistance and a long service life. Its intelligent, low-noise design incorporates a flow-sensitive automatic switch for seamless operation, providing consistent water pressure with energy-saving efficiency.

Technical Specifications

Power Consumption	120 W
Rated Current	0.55 A
Operating Voltage	220V / 50Hz

Performance Metrics

Key Performance Metrics

15 m

Maximum Head

10 L/min

Rated Flow

Construction & Materials

Core Components	Copper Pump Head, Copper Impeller, Stainless Steel Shaft
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Features

Product Highlights

- Fully automatic operation via flow control switch
- Corrosion-resistant and rust-proof construction
- Low-temperature motor design
- Compact size with low noise output
- High sensitivity water induction