

Smart Self-Priming Jet Pump with Flow Control

This smart self-priming jet pump utilizes a linear pressure sensor for controlled starting pressure and incorporates an advanced flow control system. The pump features stepless voltage regulation, plug-and-play functionality, intelligent overlapping, and protection against water shortage and turn-off.



Product Overview

Smart Self-Priming Jet Pump

The CJET-XA is a smart self-priming jet pump designed for efficient water transfer and boosting. It features a robust construction for durability and reliable performance, making it ideal for residential and light commercial applications. Its self-priming capability ensures easy start-up, while the integrated smart control system optimizes performance and protects the pump from damage.

Applications

Suitable Applications

Well Water Pumping, Garden Irrigation, Residential Water Supply, Hotel/Canteen Pressurization, Solar Energy Systems, Water Heater Support, Central Air Conditioning

Technical Features

Key Features

- Self-priming capability
- Smart flow control system
- Quiet operation
- Durable construction
- Overload protection

Compatible Fluids

Clean Water

Pump Type

Smart Self-Priming Jet Pump