

Electronic Pressure Control for Water Pumps

This electronic device is designed for automatic pump control in water systems. It maintains constant pressure by starting and stopping the pump according to water demand.



Product Overview

Electronic Pressure Control System

This electronic pressure control device is specifically engineered for the automatic management of water pumps. By monitoring water demand, it ensures constant pressure delivery and protects the system by starting and stopping the pump as needed. The unit includes advanced safety features like dry-run protection and automatic restart capabilities, making it a reliable solution for domestic, irrigation, and industrial water supply systems.

Key Features

Operational Capabilities

- Automatic pump start/stop based on demand
- Maintains constant system pressure
- Dry-run protection
- Automatic restart after power failure

Applications

Suitable Applications

Domestic Water Supply, Irrigation Systems, Industrial Applications