

Electronic Water Pump Pressure Controller

This electronic controller automatically starts and stops a water pump in response to water pressure changes. Integrating pressure sensing and flow detection, it provides consistent water pressure for residential and light commercial applications.



Product Overview

Electronic Pressure Control

The Electronic Pressure Control is designed to automatically start and stop a water pump in response to changes in water pressure. It integrates advanced pressure sensing and flow detection to provide consistent water pressure for both residential and light commercial applications. Housed in a durable enclosure, this unit offers reliable performance with adjustable settings and essential protection against dry running and pump cycling.

Technical Specifications

Safety Features

Dry Run Protection • Anti-Cycling

Model	DSK-8.1
Functionality	Automatic Start/Stop, Pressure Sensing, Flow Detection

Application

Suitable Environments

- Residential water systems
- Light commercial water systems