

Water Pump Pressure Controller

This water pump pressure controller regulates pressure within a pumping system. The device automatically starts and stops the pump based on pressure levels.



Overview

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This water pump pressure controller is a reliable solution designed to automatically manage pump operations based on system pressure requirements. By precisely regulating start and stop cycles, it helps maintain a consistent water supply while protecting pump components from damage. Engineered for versatility, it supports multiple voltage standards and pressure configurations to suit various residential and industrial water distribution needs.

Technical Specifications

Electrical Performance

| | | |
|--------------------------------|------------------------------|--------------------------|
| 220 V Voltage (220V) | 12 A Rated Current | 2 HP Max Power |
|--------------------------------|------------------------------|--------------------------|

Pressure Configuration

| Metric | Value |
|-------------------|-------------------------|
| Min Cut-in | 20 PSI |
| Max Cut-out | 100 PSI |
| Standard Settings | 20-40, 30-50, 40-60 PSI |

Compatibility

Frequency Compatibility

- 50Hz
- 60Hz

Inlet Base Material Options

Plastic, Metal