

# 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

### Water Pump Pressure Controller

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