

# Constant Pressure Water Supply System with Frequency Control

This constant pressure water supply system maintains stable water pressure without creating negative pressure. It features a frequency-controlled pump system, suitable for applications requiring consistent water pressure such as residential, commercial, and industrial buildings.



## Product Overview

### Advanced Constant Pressure Solution

This constant pressure water supply system is engineered to provide stable, reliable water delivery across residential, commercial, and industrial applications. Utilizing advanced frequency control technology, the system effectively maintains consistent pressure while preventing negative pressure issues in the supply line. Constructed from durable, corrosion-resistant stainless steel, it is built to withstand demanding environments while ensuring operational efficiency.

## Technical Specifications

### Material

Stainless Steel

### System Configuration

No-negative pressure type with frequency control

## Key Features

### Operational Benefits

- Maintains stable water pressure
- Prevents negative pressure
- Frequency-controlled pump operation
- Corrosion-resistant construction

### Performance Highlights

**1 High**

Pressure Stability

**1 High**

Corrosion Resistance