

# Inverter Water Supply System

This water supply equipment features multiple pumps, a pressure tank, and an electronic control panel for automated operation. The inverter-driven system adjusts pump speed based on demand, optimizing energy consumption and maintaining consistent water pressure.



## Product Overview

### Efficient Inverter Water Supply System

The BH type inverter water supply equipment is engineered for high-efficiency and reliable water distribution across residential, commercial, and industrial settings. By utilizing an inverter-driven system, the equipment automatically adjusts pump speed based on real-time demand, ensuring consistent water pressure while significantly optimizing energy consumption. This integrated solution features multiple pumps, a pressure tank, and an advanced electronic control panel for fully automated operation.

## Core Components

### Included Components

- Multiple high-performance pumps
- Pressure tank
- Electronic control panel
- Inverter drive system

## Technical Features

### Operation Mode

Automated • Inverter-Driven • Variable Speed

### Energy Efficiency

Adjusts pump speed based on demand to minimize power waste

### Pressure Management

Maintains consistent water pressure through electronic monitoring

## Applications

### Target Applications

Residential, Commercial, Industrial