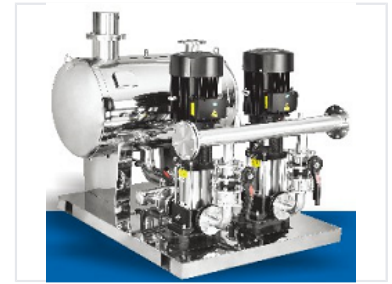


Non-Negative Pressure Water Supply System

This system maintains consistent water pressure using pumps, a pressure tank, and control mechanisms. It is equipped with a stainless steel water tank and a negative pressure prevention module.



Product Overview

Advanced Water Supply Solution

The PBWS series is a professional-grade non-negative pressure water supply system designed for environments requiring consistent, reliable water pressure. It features a specialized negative pressure preventing module and a food-grade stainless steel tank, ensuring both safety and performance. This system is engineered for easy maintenance, with a pump unit that is independent from the water tank, making it an ideal choice for hospitals, schools, and other high-demand facilities.

Technical Specifications

PURITY PACKAGING & TRANSPORTATION



The system is securely packed in wooden crates to ensure safe handling and delivery.

Duty Cycle

Continuous S1

| | |
|-----------------------|-----------------|
| Liquid Temperature | -10°C to +120°C |
| Ambient Temperature | 0°C to +50°C |
| Max. Working Pressure | 25 bar |

System Features



The system features an integrated pressure sensor and control panel to maintain constant output pressure.

System Capabilities

- Negative pressure preventing module
- Food-grade stainless steel tank
- Independent pump unit design
- Multi-function control panel
- Easy maintenance and cleaning access

Applications

Suitable Environments

Hospitals, Schools, Unstable Municipal Networks, High-Demand Facilities