

Residential/Commercial Heat Pump Water Heater System

This water heater system is designed for residential or commercial use. It consists of a cylindrical tank for water storage and a heat pump unit.



Product Overview

High-Efficiency Thermal Solution

This advanced heat pump water heater system is engineered for both residential and commercial applications, providing a reliable and sustainable source of hot water. The system utilizes a dual-component design featuring an insulated storage tank and an external heat pump unit for optimal thermal efficiency. Its clean, modern white aesthetic ensures it integrates seamlessly into professional or domestic environments.

System Configuration

Components

- Cylindrical water storage tank
- External heat pump ventilation unit

Application

Suitable Environments

Residential, Commercial

Performance

Design Features

Energy Efficient • Thermal Storage • Modern Aesthetic