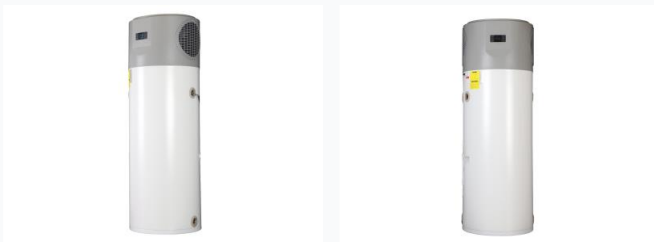


Residential Heat Pump Water Heater

This heat pump water heater is a highly efficient appliance designed for residential hot water. It extracts heat from the surrounding air and transfers it to the water tank, offering significant energy savings.



ADDITIONAL IMAGES



Product Overview

Efficient Residential Hot Water

This residential heat pump water heater offers a highly efficient and sustainable solution for hot water needs. By utilizing advanced heat pump technology to extract heat from the surrounding air, it significantly reduces energy consumption compared to traditional electric or gas systems. The unit features an integrated compressor, evaporator, and condenser system, all housed within a compact, cylindrical design suitable for various residential installation locations.

Technical Specifications

System Components

- Storage Tank
- Compressor
- Evaporator
- Condenser
- Fan

Control Features

Digital Display, Integrated Controls, Temperature Monitoring, Adjustable Settings

Performance & Benefits

Key Benefits

Energy Efficient • Cost-Effective • Environmentally Friendly • Reliable Performance

Application

Residential