

Electric Storage Water Heater with Digital Display

This electric storage water heater is designed for household use. It features a digital temperature display and adjustable thermostat.



ADDITIONAL IMAGES



Overview

High-Efficiency Electric Storage Water Heater

This electric storage water heater is designed for reliable residential hot water delivery, featuring a digital temperature display for precise monitoring. It incorporates an adjustable thermostat and triple power selection to optimize energy consumption based on user needs. Built with a luxurious panel and advanced tank technology, it offers a blend of aesthetic appeal and long-term durability for modern households.

Key Features

Core Functionalities

- Digital temperature display
- Adjustable thermostat
- Triple power selection
- Luxurious control panel

Control & Monitoring

Temperature Control

LOW • OFF • HIGH

Tank Technology



Exclusive single weld line Blue Diamond inner tank reduces leakage risk by 67% compared to triple weld designs.

Exclusive Single Weld Line Blue Diamond Tank

The inner tank features a single weld line design using customized thickened SPCC material, specifically engineered for high-rising applications. This design reduces weld jointing by 1/2, weld line numbers by 1/3, and weld length by 1/4, resulting in a 67% reduction in leakage risk compared to traditional triple weld line designs.

Leakage Risk Reduction

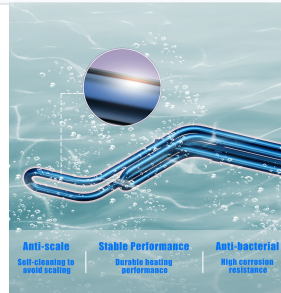
67 %

Lower Leakage Risk

Tank Design Comparison

Feature	Single Weld Line	Triple Weld Line
Pressure Resistance	Suitable for high rising	Cannot sustain high pressure
Leakage Risk	Reduced by 67%	Higher risk
Weld Length	1/4 of standard	Standard

Heating Element



High-performance heating element featuring self-cleaning and anti-bacterial properties to prevent scaling and corrosion.

Heating Element Benefits

Anti-scale, Stable Performance, Anti-bacterial, Self-cleaning, Corrosion Resistant

Installation

Connection Type

Color-coded inlet/outlet (Red for Hot, Blue for Cold)