

Reverse Osmosis Hydrogen Water Purifier Dispenser

This reverse osmosis hydrogen water purifier dispenser provides purified water at multiple temperatures. It utilizes a three-stage filtration system and electrolysis for hydrogen-rich water.



ADDITIONAL IMAGES



Product Overview

Advanced Hydrogen Water Purification

This intelligent water purifier combines 3-stage Reverse Osmosis (RO) filtration with a professional UV sterilization system to eliminate 99.99% of bacteria and contaminants. Designed for modern homes and offices, it features integrated SPE electrolysis technology to produce hydrogen-rich water. With rapid heating capabilities and smart touch controls, it provides a convenient and healthy solution for daily hydration, tea, and coffee.

Technical Specifications



Water Flow Rate

30 L/h

Healthy Water Flow

18 L/h

Heating Capacity

Power Requirements

- Voltage: 220V / 50Hz
- Total Power: 2200W
- Rated Heating Power: 2200W
- Daily Power Consumption: 0.1 kW.h/24h

Physical Dimensions

475 x 240 x 430 mm

Filtration and Performance

Filtration System

- PAC Composite Filter
- RO Reverse Osmosis Membrane
- CF Filter
- Electrolysis Hydrogen Generation

Key Features

UV Sterilization, Hydrogen Enrichment, Auto-Flushing, Child Lock, Filter Life Reminder, Low Wastewater Ratio 3:1

Operational Details



Operation & Settings

Feature	Specification
Interface	Touch Screen
Temperature Options	Cold, Warm, Hot
Water Source	Municipal Tap Water
Tank Capacity	6 Liters