

Countertop Reverse Osmosis Hydrogen Water Dispenser

This countertop dispenser uses reverse osmosis to purify water. It then enriches the water with hydrogen for potential health benefits.



ADDITIONAL IMAGES



Product Overview



Sleek countertop design for easy dispensing and water purification.

Innovative Hydrogen Water Purification

This countertop dispenser combines advanced reverse osmosis filtration with integrated electrolysis technology to produce clean, hydrogen-rich drinking water. Designed for convenience and safety, it features a quick 3-second heating system, 6-stage temperature control, and a child lock mechanism. With a 6L capacity and efficient wastewater management, it offers a sophisticated hydration solution for modern homes and offices.

Performance Metrics

Key Performance Indicators

2000 L

Rated Purification

18 L/H

Hot Water Capacity

30 L/H

Healthy Water Flow

3 seconds

Heating Speed

Technical Specifications

Reservoir Capacities

Tank Type	Capacity
Raw Water Tank	8L
Waste Water Tank	2L

Electrical Requirements

- Voltage: 220V
- Frequency: 50Hz

Filtration System

Filtration Process

- PAC composite filter
- RO reverse osmosis membrane
- Rear carbon rod filter
- Electrolysis hydrogen water treatment

Features



Professional-grade dispensing unit for high-quality hydration.

Core Features

Visible Hydrogen Production, 3s Quick Heating, 3:1 Wastewater Ratio, Child Lock, 6-Stage Temperature Control