

Hydrogen Water Cup with Electrolysis Technology

This portable water electrolysis device produces hydrogen-rich water for personal use. It utilizes advanced cavity electrolysis technology to separate hydrogen and oxygen, while expelling residual chlorine and ozone.



ADDITIONAL IMAGES



Product Overview

Advanced Hydrogen Water Generation

This portable H₂ Water Cup utilizes advanced cavity electrolysis technology to generate hydrogen-rich water efficiently. It is designed to improve water quality by separating hydrogen and oxygen while expelling residual chlorine and ozone. With its durable food-grade glass construction and one-key operation, it provides a convenient solution for personal use at home or on the go.

Core Technology

Purification Capabilities

- Separates hydrogen and oxygen
- Expels residual chlorine
- Removes ozone
- Produces pure hydrogen-enriched water

Key Features

Hydrogen-Oxygen Separation, Chlorine Removal, Ozone Removal, Rapid Electrolysis, One-Key Operation

Design & Materials

Material

Food-grade Glass • Metallic Accents

Design Type

Compact, portable design suitable for travel and home use

Performance

Key Performance Indicators

1 count

Operation Buttons

Operation

One-key simple operation