

Digital Disinfectant Water Electrolyzer

This digital disinfectant maker utilizes an electrolysis process to convert water into a disinfectant solution. The device is rechargeable and features a transparent water tank, LED indicator, and spray nozzle for sanitizing surfaces.



ADDITIONAL IMAGES



Product Overview

Advanced Electrolysis Sanitization

This digital disinfectant water electrolyzer provides an eco-friendly solution for household sanitation by converting water and salt into an effective disinfectant (HClO/NaClO). Designed for convenience, the device features a rechargeable base and sprayer, allowing for portable use across various environments. Its robust construction utilizes high-quality materials like Titanium Alloy, PC, and ABS to ensure durability and longevity.

Technical Specifications

Sprayer Head Performance

5 V

Voltage

2.5 W

Power

2000 mAh

Battery Capacity

8 h

Usage Time

Electrolysis Base Performance

7.5 V

Voltage

10 W

Power

1000 mAh

Battery Capacity

Operating Parameters

Parameter	Value
Electrolysis Time	10 mins
Current	< 0.9 A
Capacity	350 mL
Electrolysis Cycles	5 rounds per charge

Materials

PC • ABS • Titanium Alloy

Physical Dimensions

Dimensions & Weight

Metric	Product	Giftbox
Size (mm)	105x76x264	280x140x105
Net Weight	378g	-
Gross Weight	-	805g

Manufacturing & Logistics

Loading Quantities

- 6720 pcs / 20ft container
- 13480 pcs / 40ft container
- 15790 pcs / 40HQ container

Services & Support

OEM, ODM, Custom Logo Available, 12 Month Warranty