

Electrolytic Disinfectant Generator

This disinfectant generator produces disinfectant solutions at home using electrolysis. The device converts water and salt into a disinfectant solution, offering a convenient and eco-friendly way to sanitize surfaces.



ADDITIONAL IMAGES



Product Overview

Electrolytic Disinfectant Generator

This electrolytic disinfectant generator offers a convenient, eco-friendly solution for creating sanitizing liquids at home. By utilizing an advanced electrolysis process, it converts water and salt into a powerful disinfectant, reducing the need for harsh chemical cleaners. With a 2.5L capacity and simple one-touch operation, it is an efficient tool for maintaining hygiene across fruits, vegetables, clothing, and household surfaces.

Technical Specifications

Electrical Requirements

220 V
Voltage

50 Hz
Frequency

48 W
Power

Dimensions	180 x 180 x 300 mm
Gross Weight	1.55 kg
Capacity	2.5 L
Material	100% eco-friendly New ABS

Usage & Performance

Working Time	8 minutes
Operation	One touch operation
Typical Applications	Fruits & Vegetables Sterilization, Clothes Degerming, Household Disinfectant, Foot Care