

Electrolytic Disinfectant Liquid Generator

This disinfectant liquid generator utilizes electrolysis to produce disinfectant liquid from water and salt. It is designed for household use, providing an environmentally friendly and cost-effective alternative to traditional disinfectants.



ADDITIONAL IMAGES



Product Overview

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This advanced electrolytic disinfectant generator transforms ordinary tap water and salt into a powerful, effective sanitizing solution. Designed for versatile household use, it offers a safe and eco-friendly alternative to traditional chemical disinfectants. With its intuitive separation design and efficient electrolysis technology, it is an essential tool for maintaining a clean and hygienic home environment.

Technical Specifications

Capacity	2 L
Net Weight	1.8 kgs
Power Consumption	58 W
Voltage	AC 100-240 V
Electrolysis Duration	13 min

Construction & Design

Design Features

Separable body and base • Colorful LED indicator

Body Materials	PP, ABS
Electrode Material	Titanium alloy

Usage & Applications

Recommended Applications

- Kitchen cleaning
- Clothes degerming
- Fruits & vegetables disinfection
- Seafood & meat disinfection
- Pet disinfection
- General household disinfection