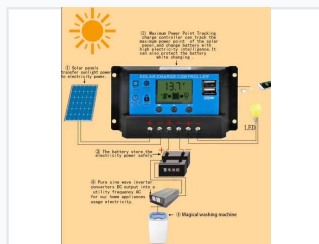


Solar-Powered Clothes Washing Machine

This solar-powered washing machine cleans, sterilizes, and deodorizes clothing without needing electricity or detergents. Suitable for domestic and industrial applications, it offers an eco-friendly and cost-effective laundry solution.



ADDITIONAL IMAGES

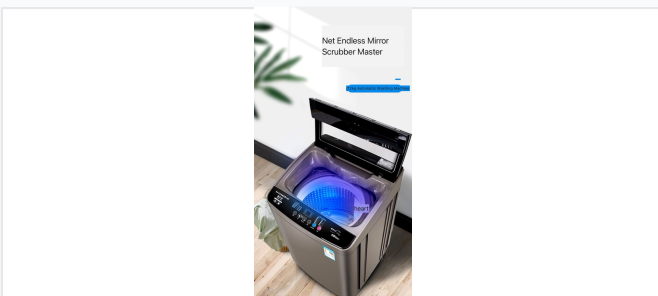


Product Overview

Eco-Friendly Solar Washing Technology

This innovative washing machine leverages solar power to provide an electricity-free cleaning solution, significantly reducing operational costs. Utilizing advanced ozone technology, it disinfects and deodorizes fabrics without the need for chemical detergents, offering a sustainable alternative for both domestic and commercial environments. The machine ensures thorough sanitation and efficiency, making it highly effective for diverse laundry needs.

Technical Specifications



Automatic washing machine designed for efficient and thorough cleaning.



Durable SUS 304 stainless steel construction suitable for heavy-duty industrial environments.

Suitable Applications

- Domestic use
- Industrial/Commercial use
- Hospitals
- Hotels

Capacity

12 kg

Material Grade

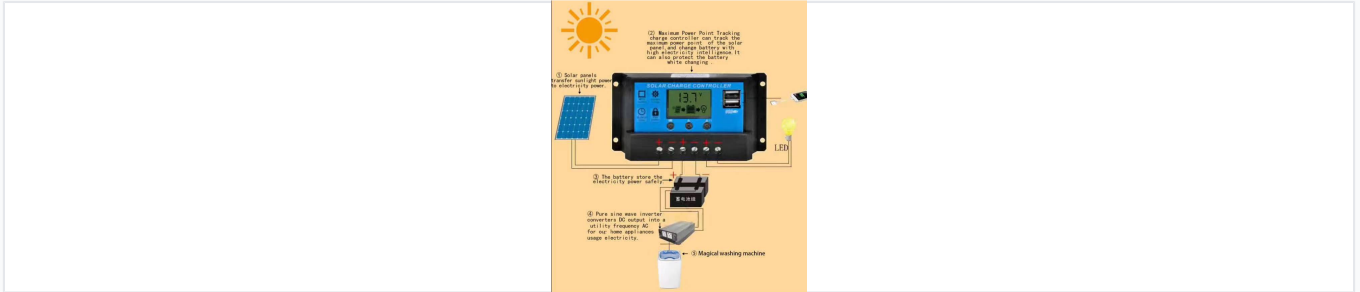
SUS 304 Stainless Steel

Key Features

Core Technologies

Ozone Sanitization • Solar-Powered Operation • Detergent-Free Cleaning • Energy Saving

System Requirements



A complete solar-powered laundry solution including MPPT controller and pure sine wave inverter.

Solar System Components

Component	Function
Solar Panels	Convert sunlight to electrical energy
MPPT Controller	Optimizes charging and battery protection
Battery Bank	Safe energy storage
Pure Sine Wave Inverter	Converts DC to AC for appliance usage