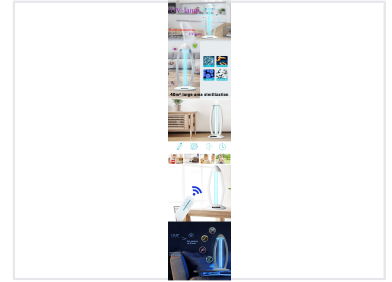


38W LED UV Sterilizer for Indoor Disinfection

This portable 38W LED UV sterilizer utilizes ultraviolet light for air purification and indoor disinfection. It effectively sterilizes a large area of 40 square meters, eliminating E. coli, Candida albicans, Flu virus, and Aspergillus niger.



Product Overview

Dual-Action Sterilization Technology

This 38W LED UV Sterilizer offers a comprehensive solution for indoor air purification and disinfection. By combining UVC light and ozone, it eliminates dead angles that standard UV lamps might miss, ensuring thorough coverage. It effectively neutralizes bacteria, viruses, and odors, making it an essential tool for maintaining a hygienic indoor environment.

Technical Specifications

Power Consumption	38 W
Effective Sterilization Area	40 m ²
UV Wavelength	253.7 nm

Performance Metrics

Sterilization Efficiency

99 %
Efficiency Rate

Disinfection Time Comparison

Method	Time Required
Sun Exposure	6 Hours
UVC Irradiation	15 Minutes

Features

Targets

- E. coli
- Candida albicans
- Flu virus
- Aspergillus niger

Sterilization Methods UVC Light, Ozone (O3)

Control Method Remote Control