

Ozone Sterilization Device for Enclosed Spaces

This ozone sterilization device is designed for use in refrigerators, wardrobes and shoeboxes. It utilizes ozone to eliminate odors and disinfect enclosed spaces.



ADDITIONAL IMAGES



Product Overview

Compact Ozone Sterilization Solution

This portable ozone disinfection device is engineered to maintain hygiene in small, enclosed environments such as refrigerators, wardrobes, and shoeboxes. By utilizing advanced ozone technology, the unit effectively neutralizes odors and eliminates harmful bacteria, promoting a cleaner and healthier atmosphere. Its compact, spherical design and battery-powered operation ensure effortless placement and reliable performance wherever odor control is needed.

Technical Specifications

Core Features

- Ozone-based odor elimination
- Integrated fan for circulation
- One-button operation
- Rechargeable internal battery
- Blue status indicator light

Ideal Applications

Refrigerator, Wardrobe, Shoebox, Enclosed Spaces

Design & Build

Form Factor

Compact • Spherical • Portable • Modular

Internal Components

Component
Top cover
Ozone generator
Control board
Internal battery
Base