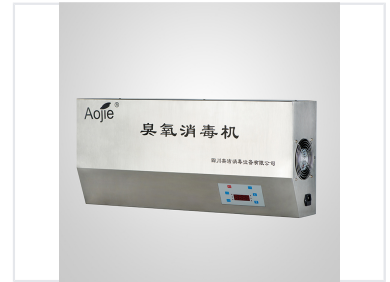


Wall-Mounted Ozone Air Disinfection Unit

This wall-mounted unit utilizes ozone for air disinfection. It features a stainless steel enclosure, digital display, and ventilation fan for distributing ozone.



Product Overview

Professional Ozone Air Disinfection

This wall-mounted ozone disinfection unit provides comprehensive air sterilization through an active, chemical-free process that converts ozone back into oxygen. Designed for unmanned environments, it offers versatile control options including remote and programmed operation. Built with a durable stainless steel enclosure and utilizing advanced quartz ozone technology, it ensures reliable performance for demanding sanitation needs.

Performance Metrics

Core Performance Metrics

7.5 g/h

Ozone Concentration

120 m3

Disinfection Volume

800 m3/h

Circulating Airflow

125 w

Output Power

Purification Efficiency

| Metric | Efficiency |
|---------------------------|------------|
| COVID-19 Bactericidal | e99% |
| Pathogenic Bacterium | e99.9% |
| Natural Bacteria | e93% |
| PM2.5 Removal | e98% |
| Formaldehyde Purification | e96% |

Technical Specifications

Dimensions & Physical

- Product Size: 320 x 200 x 680 mm
- Weight: 15 kg
- Material: Stainless Steel

Operating Features

Remote Control, Timer (0-240min), 3-Speed Adjustable, Power Failure Protection