

HEPA Filter Air Purifier with Ionizer and Ozone

This air purifier is equipped with a HEPA filter, UV lamp, and carbon filter. It also features an ionizer and ozone generator to further purify air in indoor spaces.



Overview

Advanced Multi-Technology Air Purification

This multifunctional air purifier utilizes a comprehensive suite of technologies, including HEPA filtration, UV light, carbon filters, and an ESP dust collector to ensure superior indoor air quality. Designed for versatility, it effectively removes particles as small as 0.1 microns while providing additional benefits like ozone disinfection and ion generation. Its sleek design makes it suitable for a wide range of environments, from homes and offices to medical facilities.

Technical Specifications

Filtration Efficiency

99.98 %

Filter Rate

0.1 micron

Particle Capture Size

Included Accessories

- HEPA filter
- ESP-dust collector
- Remote control
- Air pipe
- Air stone
- Manual
- Warranty card

Core Technologies

HEPA Filter, Active Carbon, UV Light, ESP Dust Collector, Ionizer, Ozonizer

Usage & Applications

Recommended Environments

Home • Office • Hotel • Kitchen • Restaurant • Medical Facility • Hospital • Industrial

Additional Functions

- Ozone disinfection
- Produce drinking water
- Decompose pesticides
- Sterilize utensils
- Dissolve agrichemicals
- Preserve food freshness