

UV and Ozone Sterilization Air Purifier

This air purifier uses UV and Ozone sterilization to enhance air quality. It is equipped with a multi-stage filtration system to capture dust, pollen, smoke, odors, and harmful microorganisms.



ADDITIONAL IMAGES



Overview

Advanced Air Purification System

This high-performance air purifier utilizes a comprehensive multi-stage filtration system, combining HEPA, activated carbon, and fiber filters with advanced UV-C and ozone sterilization technology. Designed for versatility, it features intelligent sensors for odors and particles, ensuring optimal air quality in homes and offices. With user-friendly controls, including a digital LED display, remote operation, and multiple fan speeds, it provides a quiet yet powerful solution for maintaining a healthy indoor environment.

Performance Metrics

Key Performance Indicators

330 m3/h
Air Flow

40 m2
Max Coverage

45 dB(A)
Noise Level

Technical Specifications

Power & Electrical

Parameter	Value
Voltage Supply	110-240V/50-60Hz
Power Rating	60W

Dimensions & Weight

- Dimensions: L340 x W222 x H610 mm
- Net Weight: 7.5 kg

Filtration & Features

Smart Features

Odor Sensor • Particle Sensor • Filter Replacement Reminder • Sleep Mode • Remote Control

Timer Options

- 1 Hour
- 2 Hours
- 4 Hours

Filtration Components

HEPA, Activated Carbon, Fiber Filter, Photo Catalyst, UVC Lamp, Ozone

Negative Ion Output

5000000 ions/cm3