

H13 HEPA Filter Air Purifier with UV-C Sanitization

Equipped with a UV-C sterilization lamp and titanium dioxide photocatalyst, this air purifier effectively eliminates bacteria. Its noise level remains below 60dB, making it suitable for rooms up to 18 square meters.



Product Overview

Advanced Air Purification Solution

This high-efficiency air purifier is designed for professional environments, utilizing a 4-stage purification process to ensure optimal air quality. Featuring an H13 HEPA filter capable of capturing 99.95% of particles down to 0.3 microns, it effectively removes dust, pollen, and smoke. The integration of UV-C germicidal technology and Titanium Dioxide provides an additional layer of protection by neutralizing airborne viruses and bacteria.

Performance Metrics

CADR (Smoke)

150 m³/hr

CADR Smoke

Fan Speed Settings

3 levels

Technical Specifications

Purification Stages

- Active carbon pre-filter
- H13 HEPA filter
- UV-C germicidal lamp
- Titanium Dioxide

Filtration Efficiency

99.95% of particles down to 0.3 microns

Control & Operation

Control Interface

Manual Rotatory control

Features

Key Features

H13 HEPA, UV-C Sanitization, Virus Elimination, Active Carbon Pre-filter