

HEPA Air Purifier with Anion Generator

This air purifier employs a HEPA filter and anion generator to remove airborne particles and improve air quality. It features multiple fan speed settings and a timer function for customized operation.



ADDITIONAL IMAGES



Overview

Advanced Air Purification Solution

This high-efficiency air purifier combines a multi-stage filtration system with an integrated anion generator to significantly improve indoor air quality. Designed for versatility, it features three fan speed levels, a specialized sleep mode for quiet operation, and an 8-hour timer for convenient control. The unit effectively captures fine particles, pollen, and odors, making it an ideal choice for maintaining a healthier and more comfortable environment.

Performance Metrics

Effective Coverage Area

30 m²

Max Effective Area

180 m³/h

CADR

Noise Level

48 dB

Technical Specifications

Power Requirements

100V-240V, 50/60Hz

Power Consumption

30 W

Filtration System

Filtration Stages

- Nano-silver PP filter (Bacteria & large dust)
- True 99.97% HEPA filter (Fine particles & pollen)
- Activated carbon filter (Odor & VOC elimination)

Anion Concentration

3x10⁶ ions/cm³

Features

Control & Convenience

Touch Panel Control, 3 Fan Speeds, Sleep Mode, 8-Hour Timer, Filter Replacement Indicator