

Air Purification System with HEPA and Carbon Filtration

This air purifier improves indoor air quality by removing dust, pollen, smoke, and other airborne particles. It features a multi-stage filtration system with HEPA and activated carbon filters, multiple fan speeds, and a timer function.



Overview

Professional Air Quality Solution

This high-performance air purification system is engineered to significantly improve indoor air quality by effectively capturing dust, pollen, smoke, and other airborne contaminants. Featuring a robust multi-stage filtration architecture, it combines pre-filtration, HEPA technology, and activated carbon layers for comprehensive pollutant removal. Designed for versatility and ease of use, the unit includes adjustable fan speeds and programmable timer functions, making it an ideal choice for maintaining healthier environments in medium to large professional spaces.

Filtration System

Filtration Technology

- Pre-filter
- HEPA Filter
- Activated Carbon Filter

Target Contaminants

Dust, Pollen, Smoke, Airborne Particles

Operation & Control

Control Features

Adjustable Fan Speeds • Timer Function • Electronic Display

System Monitoring

Electronic display indicates current operation settings and real-time filter status.

Application

Recommended Room Size

Medium to Large rooms