

Multi-Stage Air Purification System with Digital Display

This air purifier features a multi-stage filtration system with HEPA and activated carbon filters. It is equipped with a digital display for real-time air quality monitoring and control.



ADDITIONAL IMAGES



Overview

Advanced Multi-Stage Air Purification

This multi-stage air purification system is designed to provide comprehensive indoor air quality management through filtration, sterilization, and ventilation. Featuring intelligent automatic regulation of CO2 and PM2.5 levels, it ensures a healthy environment by effectively removing 99% of dust and microorganisms. With versatile operating modes and ultra-low noise performance, this solution is ideal for maintaining optimal air freshness and constant temperature in professional or residential spaces.

Performance Metrics

Air Output

200 m³/h

Air Output

Noise Level

25 dB

Technical Features

Operating Modes

- Indoor cycle
- Outdoor cycle
- Night mode

Filtration Capabilities

Six-fold filtration, Sterilization, Purification, Dust removal, Microorganism removal

Smart Functions

Intelligent Sensors

CO2 Monitoring • PM2.5 Monitoring • Automatic Induction

Climate Control

Yes

Additional Features

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- Digital display
- Aromatherapy box
- One-button night mode
- Remote control