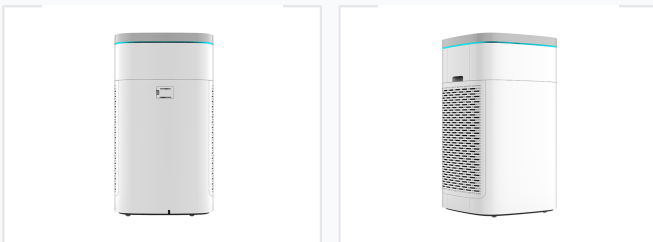


Air Purifier with Dual Filter and Anion Technology

The air purifier features a dual air duct and dual filter design, including a HEPA filter. It achieves a CADR value of 800 m³/h, making it suitable for various indoor environments.



ADDITIONAL IMAGES



Product Overview



The K15C air purifier features a sleek design suitable for diverse indoor environments, ensuring effective removal of airborne pollutants.

High-Performance Dual-Duct Air Purification

This advanced air purifier utilizes a dual air duct and dual filter design to deliver a powerful Clean Air Delivery Rate (CADR) of 800 m³/h. Engineered for versatile environments including homes, offices, and classrooms, it combines HEPA and activated carbon filtration with negative ion technology. The unit offers intelligent monitoring with real-time PM_{2.5} sensing and a four-color air quality indicator, ensuring optimal air health with minimal maintenance.

Performance Metrics

Key Performance Metrics

800 m³/h

CADR (PM_{2.5})

400 m³/h

CADR (Formaldehyde)

96 m²

Max Coverage Area

Compliance & Standards

CE, CB, CQC, 3C, ERP

Filtration & Technology

Filtration Stages

- Washable Pre-Filter
- H12 HEPA Filter
- Activated Carbon Filter
- 365nm Ultraviolet Light Sterilization

Advanced Technologies

Negative Ion Generator • Dual Air Duct Design • UV Sterilization • Real-time PM2.5 Sensing

Technical Specifications

Physical Specifications

Attribute	Value
Dimensions	400 x 400 x 665 mm
Weight	14 KG
Power Consumption	85 W
Voltage	220V / 50Hz
Noise Level	22dB - 66dB

Features & Control

Smart Controls

- Wi-Fi Connectivity
- Mobile App Control
- Remote Control
- Touch Screen Panel

Operational Modes

- Sleep Mode
- Auto Mode
- Smoking Mode

Safety & Convenience

Yes