

Multi-Stage Air Purification System with Digital Display

This air purifier improves indoor air quality by removing airborne particles. It features a multi-layer filtration system and a digital display for monitoring air quality and filter life.



ADDITIONAL IMAGES



Overview

Advanced Multi-Stage Air Purification

This professional-grade air purification system is designed to significantly improve indoor air quality for spaces ranging from 34 to 58 square meters. Featuring a comprehensive 7-stage filtration process including HEPA, UV sterilization, and ionizer technology, it effectively captures fine particles, odors, and airborne contaminants. With intelligent features like auto air quality sensing, a digital PM 2.5 display, and a long-life quiet DC motor, it provides a seamless and healthy environment for both home and office settings.

Performance & Capacity

CADR

488 CBM/H

Clean Air Delivery Rate

Recommended Room Size

34-58 SQM

Noise Level

30 dB (Low) - 55 dB (High)

Filtration System

Filtration Stages

- Aluminium alloy pre-filter
- Nano-cold catalyst
- Activated carbon filter
- Antibacterial nonwoven fabric
- High efficient HEPA (0.03 micron)
- UV Sterilization
- Ionizer

Negative Anion Output

20 million pcs/cm³

Technical Specifications

Power Consumption	85 W
Motor Expected Life	30000 hours

Smart Features

Convenience Features 1-12H Timer • Sleep Mode • Children Safety Lock • Filter Change Reminder • PM 2.5 Display • Humidifier Function	
Control Methods	Remote Control, Touch Panel, Smart Mode, Auto Air Quality Control