

Floor-Standing Air Purifier for Home Use

This floor-standing air purifier is designed for household use. It features HEPA filtration, activated carbon, and UV light to remove dust, pollen, smoke, formaldehyde and other airborne particles.



ADDITIONAL IMAGES



Overview

High-Efficiency Floor-Standing Air Purifier

This floor-standing air purifier is engineered to significantly improve indoor air quality for residential and professional environments such as homes and offices. It utilizes a multi-stage filtration system, including HEPA and activated carbon technology, to remove dust, allergens, and harmful gases like formaldehyde. With intelligent sensor-based control and optional advanced features like anion generation, this unit offers a comprehensive solution for maintaining a healthy breathing environment.

Performance Metrics

CADR

180 CFM

CADR

510 m³/h

CADR

Applicable Area

30 m²

Technical Specifications

Power Requirements

56 W

Power

240 V

Max Voltage

Dimensions

422 x 110 x 682 mm

Filtration System

Filtration Efficiency

Filter Type	Efficiency
HEPA High Efficiency	99.5-99.97%
Modified Activated Carbon	95% (Formaldehyde)
VOC Filter	93%

Features

Recommended Applications

- Homes
- Offices
- Hotels

Optional Advanced Features

VOC Filter, Anion Generation (>3 million/cm³), Intelligent Sensor Control, Remote Control, Uni-Esp 99.9%