

Ionizing Air Purifier with HEPA Filter

This air purifier utilizes ionization technology and a HEPA filter. It features a timer and air quality display.



Overview

Advanced Air Purification System

This high-efficiency ionizing air purifier is designed to rapidly improve indoor air quality through a comprehensive six-stage filtration process. Featuring auto air quality control with an integrated odor sensor, it effectively removes common pollutants like tobacco smoke, pet odors, and food fumes. With a quiet motor, sleep mode, and remote control capabilities, it offers a versatile and user-friendly solution for maintaining a healthy environment in spaces ranging from 18 to 40 square meters.

Performance Metrics

Core Performance

230 m³/h

Air Flow Rate

186 m³/h

CADR

92 %

Formaldehyde Decomposition

99 %

PM2.5 Capture

Technical Specifications

Filtration Stages

- Antimicrobial Filter
- HEPA Filter
- Cold Catalyst
- Activated Carbon
- Negative Ion Generator
- UV Light

Power Requirements 220V/50Hz or 110V/60Hz

Power Consumption 43 W

Noise Level 18-45 dB(A)

Suitable Area 18-40 m²

Physical Attributes

Product Dimensions 335 x 190 x 505 mm

Net Weight 4.8 kg

Cover Material 121HABS

Features

Control Options

Remote Control, Touch Panel, Auto Air Quality Sensor, 3-Speed Fan, 1-12H Timer, Sleep Mode

Logistics

Loading Capacity

Container Type	Quantity
20'	598
40'	1236
40'HQ	1389