

Air Purifier with Multi-Layer Filtration

This air purifier is designed to improve indoor air quality by removing dust, pollen, smoke, and other airborne particles. It features multiple fan speeds and a quiet operation mode for nighttime use.



ADDITIONAL IMAGES



Overview

Advanced Multi-Layer Air Purification

This air purifier is engineered to significantly improve indoor air quality by removing dust, pollen, smoke, and toxic substances like formaldehyde and benzene. Featuring a comprehensive multi-stage filtration system and intelligent sensors, it ensures a healthy environment for homes and offices. The device offers user-friendly features including auto and sleep modes, making it an ideal solution for allergy sufferers and health-conscious professionals.

Performance & Capacity

CADR (Particles)	250 m ³ /h
Applicable Room Size	17-30m ²
Maximum Noise Level	d6dB(A)

Filtration System

Target Pollutants

- Dust and airborne particles
- Formaldehyde and Benzene
- Pesticides and hydrocarbons
- Tobacco and animal odors
- Cooking lampblack

Filtration Configuration	Pre-filter, HEPA Filter, Activated Carbon
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Technical Specifications

	Product Item NO.	TL2858
	PCADR	250m ³ /h
	Power consumption	50W
	Filter configuration	Pre filter+HEPA+Activated Carbon
	Noise level/max	s61dB(A)
	Motor	AC motor
	Applicable room size	17-30m ²
	Manual control of fan speed setting	Yes (4 fan speed)
	Sensor	IR sensor
	Functions	Auto mode, sleep mode, filter reminder
	Digital display	NA
	Air quality indicator	Yes, color ring
	Product dimension	380*205*486mm
	MOQ	1000pcs
	USD(FOB NINGBO)	

Detailed technical parameters including CADR, power consumption, and filtration stages.

Power Consumption	50 W
Motor Type	AC Motor
Dimensions (W*D*H)	380*205*486mm

Smart Features

Operating Modes

Auto Mode • Sleep Mode • Manual (4 Speeds)

Sensors & Indicators

- Infrared (IR) Sensor
- Air Quality Color Ring Indicator
- Filter Replacement Reminder

Commercial Details

Minimum Order Quantity	1000 pcs
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