

Air Purifier for Home Use

This air purifier is designed to improve indoor air quality by removing airborne particles. It features advanced filtration technology and a cylindrical design for efficient air intake and exhaust.



ADDITIONAL IMAGES



Product Overview

Compact Air Purification Solution

This air purifier is designed for efficient indoor air quality improvement in small spaces up to 10 square meters. It features a sophisticated three-stage filtration system, including a HEPA filter and activated carbon, to effectively capture dust, pollen, and odors. With a quiet operation mode and integrated night light, it is an ideal choice for bedrooms and home offices.

Technical Specifications

Power Supply	100V-240V, ~50/60Hz
Power Consumption	12 W
Noise Level	44 dB
Effective Area	<10M2

Performance Metrics

CADR Rating

47 CFM

CADR (CFM)

80 M3/H

CADR (M3/H)

Filtration System

Filtration Stages

- PP Filter (Large particles)
- HEPA Filter (99.97% efficiency, 0.3 microns)
- Activated Carbon Filter (Odor, Methanal, TVOC)

Features & Controls

Fan Speeds

Low • Medium • High

Negative Ion Concentration

3x10⁶ ions/cm³

Key Features

Touch Panel Control, DC Motor, Night Light, Filter Change Indicator, WIFI Enabled (Optional)