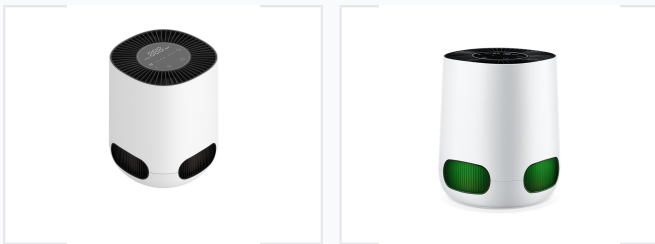


Desktop H13 HEPA Air Purifier

This desktop air purifier utilizes a H13 HEPA filter to efficiently purify air in small spaces. It features auto mode, sleep mode, a high-efficiency DC motor, and a filter replacement indicator.



ADDITIONAL IMAGES



Product Overview

Compact Desktop Purification

This desktop H13 HEPA air purifier is engineered for efficient air quality management in small spaces like bedrooms, offices, and reading rooms. Featuring a 360-degree cylindrical intake design, it effectively captures airborne particles down to 0.3 microns. The unit combines advanced filtration with user-friendly controls, including a touch panel, multi-stage fan settings, and customizable timer options for optimal convenience.

Performance

Clean Air Delivery Rate (CADR)

85 m3/h
CADR

Recommended Room Size

6j - 10j

Filtration System

Filter Stages

Nylon Pre-filter, H13 HEPA Filter

Filtration Efficiency

99.95% down to 0.3 microns

Features & Controls

Timer Settings

- 2H
- 4H
- 8H

Built-in Features

Sleep Mode • Filter Replacement Indicator • Night Light

Control Method

Touch control panel

Fan Speed Settings

3 stages

Customization Options

Available Upgrades

- Negative ion generator
- Dust sensor
- Smart App control