

Cylindrical Air Purifier with Electronic Controls

This air purifier features a cylindrical design with a perforated body for efficient air intake and exhaust. An electronic control panel offers power, fan speed, light, and timer functions.



Overview

Compact Air Purification Solution

This cylindrical air purifier is designed for tabletop use, offering an efficient and sleek solution for maintaining clean indoor air. It features a multi-stage filtration system including a pre-filter, H13 HEPA filter, and activated carbon filter to effectively capture pollutants. With a CADR of 120m³/h and optional Wi-Fi connectivity, it provides both powerful performance and modern convenience for professional or home environments.

Performance

Clean Air Delivery Rate (CADR)

120 m³/h
CADR

Filtration System

Filter Components

- Pre-filter
- H13 HEPA Filter
- Activated Carbon Filter

Design & Features

Connectivity

Wi-Fi Optional

Form Factor

Tabletop

Control Interface

Electronic Controls, Timer Functions, Fan Speed Control