

Tower Air Purifier with UVC Sterilization

This tower air purifier features UVC light for additional sterilization. It utilizes a multi-stage filtration system with HEPA and activated carbon filters to capture dust, pollen, odors, and other airborne particles.



ADDITIONAL IMAGES



Overview

Advanced Air Purification Technology

This tower air purifier offers comprehensive indoor air quality management through a multi-stage filtration system including pre-filter and HEPA technology. Designed for small to medium spaces, it features UVC sterilization combined with photocatalyst technology to effectively neutralize airborne pathogens and odors. The unit operates quietly with multiple fan speeds and includes convenient features like a filter change reminder and night light for seamless integration into any room.

Technical Specifications

Model	KJ150GE-E1
Rated Power	81 W
Sound Level	39dB(A) - 54dB(A)
Area Coverage	12-22m ²

Performance Metrics

Clean Air Delivery Rate

108 CFM
CADR (CFM)

183 m³/h
CADR (m³/h)

Physical Dimensions

Product Size	L240 x W178 x H512mm
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Features

Operating Modes

- 3 Fan Speeds
- Sleep Mode
- Auto Mode

Additional Features

Night Light • Filter Change Reminder • Air Quality Indicator • Negative Ion Generator

Filtration Components

Pre-filter, HEPA Filter, Photocatalyst, UVC Light