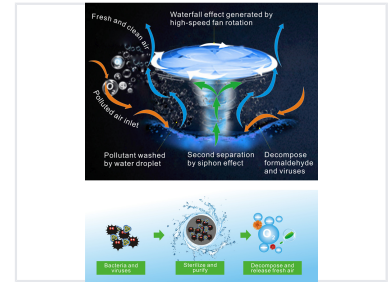


Ionic Water Air Purifier

This air purifier uses ionic technology and water sterilization to remove pollutants from the air. It utilizes a waterfall effect and siphon to decompose formaldehyde and viruses, sterilizing and purifying the air.



ADDITIONAL IMAGES



Product Overview

Advanced Water-Based Air Purification

This innovative air revitalizer and ionizer utilizes a unique siphon-based water scrubbing technology to purify and sterilize indoor air. By creating a powerful cyclonic airflow, it effectively traps allergens, dust, and odors while humidifying the environment and releasing natural scents. Equipped with a multi-stage filtration system including HEPA, UV sterilization, and ionizers, it provides a comprehensive solution for maintaining healthy air quality in homes and commercial spaces.

Performance & Technology

CADR (Clean Air Delivery Rate)

200 M3/H
CADR

Working Modes

- Auto
- Manual
- Sleep

Effective Coverage Area

40-80 square meters

Filtration Technologies

HEPA Filter, Water Film Filter, UV Lamp, Ionizer, Disinfectant

Noise Level

45 dB

Technical Specifications

Power Consumption

40 W

Input Voltage

AC100-240 V

Housing Material

ABS

Logistics & Packaging

Container Loading Capacity

Container Type	Capacity (PCS)
20 ft container	504
40 ft container	1032
40 ft HQ container	1164

Dimensions

28 x 28 x 46 cm

Certifications

Compliance

CE