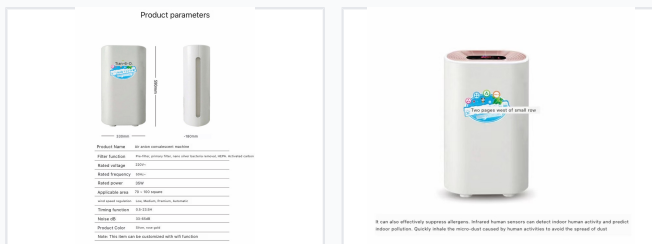


Air Purifier with Anion Generator

This air purifier removes dust, odors, and pollutants from indoor air. The integrated anion generator releases negative ions to further freshen the air.



ADDITIONAL IMAGES



Overview

Advanced Air Purification & Anion Therapy

This high-performance air anion convalescent machine combines multi-stage filtration with active sterilization to create a healthier indoor environment. It effectively targets viruses, bacteria, and allergens while neutralizing harmful gases like formaldehyde and TVOC using German-core decomposition technology. Designed for large spaces up to 100 square meters, it features intelligent infrared sensors to detect human activity and proactively manage air quality.

Performance Metrics

Performance Highlights

99.99 % H1N1 Virus Removal	100 m² Max Coverage	35 W Rated Power	0.002 μm Min Particle Filtration
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Technical Specifications

3 High Speed Pure Copper Motors

Strong silence, greater air volume, more quiet so that babies can sleep quietly



Technical Details

Parameter	Specification
Rated Voltage	220V~
Rated Frequency	50Hz~
Noise Level	33-65dB
Timing Function	0.5 - 23.5 Hours
Dimensions	330mm x 590mm x 180mm
Applicable Area	70 - 100 m ²

Filtration System

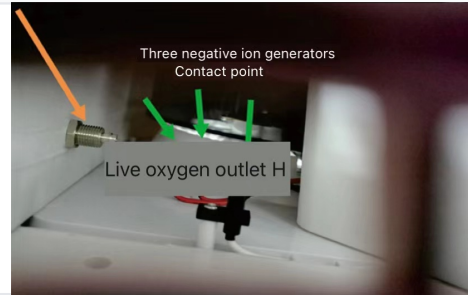
Multi-Stage Filtration Layers

- Pre-filter for large particles
- Primary effect filter
- Nano silver bacteria removal layer
- High-grade HEPA filter (0.3μm efficiency)
- Columnar activated carbon for gas adsorption
- Catalytic integration layer

Advanced Features



It can also effectively suppress allergens. Infrared human sensors can detect indoor human activity and predict indoor pollution. Quickly inhale the micro-dust caused by human activities to avoid the spread of dust.



Smart & Safety Features

Infrared Human Sensor, Anion Generator, Live Oxygen Disinfection, Sleep Mode, Automatic Wind Speed, Optional WiFi Control, 3D Stereo High Voltage Field, Pure Copper Motors

Purification Capabilities



Target Pollutants

H1N1 Virus • H5N1 (Avian Flu) • H3N2 Flu • PM2.5 / Haze • Formaldehyde • TVOC • Benzene • Dust Mites • Secondhand Smoke • Bacteria (E. coli / Staph)

Operation

Timing + sleep mode

Give the family more warm and comfortable gentle wind care



Wind Speed Modes

- Low
- Medium
- Premium
- Automatic

Design & Build

Available Colors

Silver, Rose Gold