



**Philips Series 5000i  
Air Purifier**

Reduces allergens, gases, odor

Captures 99.97% of particles  
App connected  
Ideal for large rooms



**AC5659/40**

## Double the purification, not the size

99.97% allergen removal\* with visualized feedback

Visualize and control your air - anywhere, anytime. With a patented dual air flow system, our connected purifier delivers superior performance in rooms up to 454 sq.ft.\* against allergens, gases\*, particles, bacteria & viruses.

### Designed for you

- Maximum performance with minimum noise
- Ultra-quiet Sleep mode for a good night's sleep
- Small as travel carry-on with four wheels
- Advanced filter for superior, long-lasting performance

### Real-time monitoring and control

- Displays allergen levels in your home
- Numerical indicator for pollutant particles
- Simple 4-color display ring for easy monitoring
- Track, monitor and control with your smartphone app
- Gas monitor with 4-level display(1)

### Superior performance in rooms up to 454 sq.ft.

- Effective against bacteria & viruses\*
- Extra-sensitive Allergen mode for allergy sufferers
- Removes 99.97% of allergens such as pollen and dust mite\*

# PHILIPS

## Air Purifier

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# Highlights

### 99.97% allergen removal\*



Designed with a multi-stage active filtrations system, which captures up to 99.97% of particles that pass through the filter as small as 0.3 microns\* - the size of most common airborne allergens, like pollen, dust, pet dander and more.

### Extra-sensitive Allergen mode

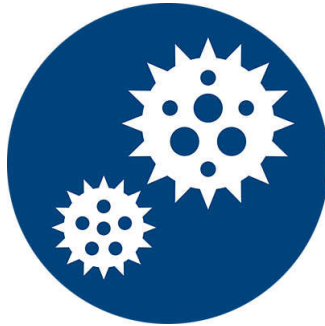


Extra-sensitive Allergen mode detects even the slightest change in indoor allergen level and responds instantly to return indoor allergens to a safe level.

### Superior gas removal

Advanced active carbon filters effectively reduce gases, including volatile organic compounds (VOCs), odors and more.

### Reduces bacteria & viruses\*



An extra-powerful Bacteria & Virus mode effectively removes many common bacteria and viruses, like H1N1 (influenza), for cleaner air.

### Indoor air allergen indication



A professional-grade sensor with AeraSense technology detects your indoor air allergens and displays the potential risk level of the air allergens on a scale from 1 to 12.

### Gas level indication(2)



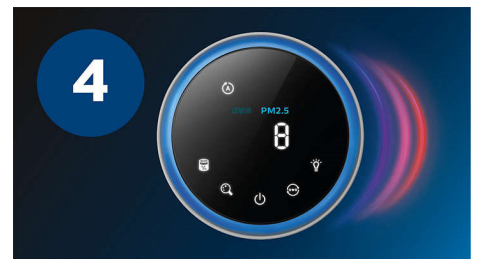
An advanced and accurate gas sensor displays the density level of gases(3) detected (incl. VOCs and odor)(4) on a scale from L1 to L4.

### Digital particle indication



AeraSense technology accurately detects and quickly responds to even the slightest change in the level of pollutant particles in the air. A digital display gives real-time feedback.

### Air quality in 4 colors



The color ring provides an additional visual cue ranging from blue (good) to red (poor) to present the indoor air quality.

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# Specifications

### Country of origin

- Made in: China

### Technical specifications

- Voltage: 110 V
- Cord length: 1.8 m
- Frequency: 50/60 Hz

### Design and finishing

- Color(s): White
- Color of control panel: White
- Material of main body: ABS
- Control panel type: Touch Panel
- Wheel type: 360

### Features

- PM2.5 sensor
- VitaShield IPS
- AeraSense technology
- Air Quality feedback: Numerical
- Gas sensor
- Modes: 3 auto modes
- Fan speed: Sleep, 1, 2, 3, Turbo
- Child lock

- Healthy air lock & Alert
- Motor: DC

### Performance

- Filters out bacteria: 99.9% %
- CADR (smoke): 293 CFM
- 0.3µm particle removal: 99.97% %
- Ultra fine particle removal: as small as 3\* nm
- Filters out H1N1 Virus: 99.9% %
- Recommended HEPA life time: 12 months
- Recommended AC life time: 6 months
- Room size: Up to 454 sq.ft

### Logistic data

- 12NC code: 883465940540

### Weight and dimensions

- Weight of product: 8.8 kg

### Replacement

- AC filter: FY5182
- Particle filter: FY5185

### Service

- Warranty: 2 years



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Version: 2.2.1

EAN: 00 07502 00674 94

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- \* Removes 99.97% >0.3microns particles: tested in 3rd party lab, it is from the air that passes through the filter.
- \* This does not include natural fall out. Air particle reduction depends on many variables, including ventilation. Results may vary in actual use.
- \* It does not reduce or absorb carbon monoxide gas. Keep gas appliances well ventilated.
- \* Outperform purifier with the same size: this product (with a volume of 0.048m3) delivers a smoke CADR at 293 CFM while Philips 2000i (with a volume of 0.048m3) delivers smoke CADR at 179 CFM.
- \* Decay test conducted at Airmid Healthgroup Ltd. tested in a 28.5m3 test chamber contaminated with 100-200 µg nebulised airborne influenza A(H1N1), result has shown >99.9% reduction of airborne Influenza A virus (H1N1) within 30 minutes of operation, tested in Bacteria & Virus mode.
- \* Gas removal: does not reduce or absorb carbon monoxide gas. Keep gas appliances well ventilated.
- \* Tested for Staphylococcus Albus by a third party lab, condition refer to Anti-bacterial properties tested according to GB21551.3-2010 using staphylococcus Albus, initial concentration is 1.3\*10^5 cfu/m3, result has shown >99.9% after 1 hr of operation tested in Bacteria & Virus mode.