



**Philips Series 2000
Air Purifier**

Reduces allergens, gases, odor

Captures 99.97% of particles
Real-time air quality feedback
Ideal for medium to large room



AC2885/40

Intelligent purification

See your air quality with AeraSense

With professional-grade sensing performance, the Philips Air Purifier Series 2000 monitors and purifies the air by removing up to 99.9% of viruses and aerosols from the air* while you sleep, quietly with night sense auto-mode.

Superior purification

- Removes up to 99.9% of viruses and aerosols from the air*
- Reduces allergens, gases, odors

Intelligent purification

- 3 smart presettings for different airborne pollutants
- 5 manual settings, including quiet sleep setting
- Automatically monitors, reacts & purifies the air
- Visualized air quality feedback

Long-lasting performance

- Auto shut-off
- Ideal for medium to large rooms

PHILIPS

Air Purifier

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Highlights

99.9% virus filtration*



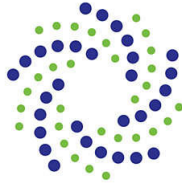
Removes aerosols including those containing respiratory virus, from the air which passes through the filter. It also sanitizes the air by removing 99.9% of aerosols from the air that may contain viruses.*

Superior purification



With cutting edge sensing and purification technology, the Philips Air Purifier Series 2000 is proven to reduce allergens, odors, VOCs and even certain bacteria. The pre-filter and True HEPA filter remove particles. The Active Carbon filter reduces gases and odors.

AeraSense technology



AeraSense

Benchmarked against a professional-grade sensor, Philips AeraSense technology is highly effective in sensing even the slightest change in indoor air conditions. It continuously monitors the air and automatically adjusts the fan speed when it detects a change in particles.

Visualized air quality

In real-time, AeraSense shows you the air quality data via a numerical display and a color ring on the dashboard of the air purifier. The numerical display from 1-12 is an index of the indoor air quality, where 1 is good and 12 is polluted air. The color ring provides an additional visual cue, ranging from blue (good allergen & particle level) to red (bad allergen & particle level).

3 auto modes



The Philips Air Purifier Series 2000 has 3 automatic purification settings: a General mode,

AC2885/40

an extra-sensitive Allergen mode, and an extra-powerful bacteria and virus mode. You can choose your preferred mode to personalize and optimize your purification.

5 manual settings



In addition to the 3 auto modes, the purifier also has 5 manual modes. Choose one of five different speed settings: from the extra-quiet 'Sleep' mode to the extra-powerful 'Turbo Speed' mode. Pick one that is ideal for your required purification.

Ideal for living room



The Philips Air Purifier Series 2000 has been designed for medium to large rooms, such as a living room. It is recommended for rooms up to 277sq ft.

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Specifications

Country of origin

- Made in: China

Features

- PM2.5 sensor
- VitaShield IPS
- AeraSense technology
- Air Quality feedback: Numerical
- Modes: 3 auto modes
- Aerodynamic design: 3 inlet
- Fan speed: 5 settings
- Healthy air lock & Alert
- Timer: 12 hour(s)
- Motor: DC

Technical specifications

- Voltage: 110 V
- Power: 56 W
- Cord length: 1.8 m
- Frequency: 50-60 Hz

Weight and dimensions

- Dimension of packaging (LxVxH): 359*240*558 mm
- Weight incl. packaging: 9.3 kg
- Dimension of product (LxVxH): 412*294*612
- Weight of product: 7.7 kg

Design and finishing

- Color(s): White
- Color of control panel: Black 7 C
- Material of main body: ABS
- Control panel type: Button
- Material of deco ring: PMMA

Replacement

- AC filter: 883442040540
- Particle filter: 883442240540

Sustainability

- Packaging: > 90% recycled materials
- User manual: 100% recycled paper

Performance

- Room size: 277 sq. ft. / 15.7 m²
- CADR (Dust): 198 m³/h
- CADR (Smoke): 179 m³/h
- CADR (Pollen): 211 m³/h
- 0.3µm particle removal: 99.97 %
- Ultra fine particle removal: 20 nm
- Recommended HEPA life time: 12 months
- Sound Power: 32-64 dB(A)
- Recommended AC life time: 6 months
- Sound Pressure: 20.5-52 dB



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* Microbial Reduction Rate Test conducted at Airmid Health group Ltd. tested in a 28.5m³ test chamber contaminated with airborne influenza A(H1N1).

* An air purifier by itself does not protect against Covid-19, but can be part of plan to protect yourself and your family to help ventilation and having clean air (US Environmental Protection Agency).