



Air Purifier

- Reduces allergens, gases, odor
- Captures 99.97% of particles
- App connected
- Ideal for medium to large room

AC2889/41

Intelligent purification

Connect to cleaner air

With professional-grade sensing performance, the Philips Air Purifier Series 2000i automatically monitors, reacts and purifies the air – then gives real-time air quality feedback via the display and connected App. Also use the App for outdoor air quality and allergy management advice. Ideal for living room.

Benefits

Superior purification

- Reduces allergens, gases, odors
- Captures 99.97% of particles that pass through the filter

Intelligent purification

- Automatically monitors, reacts & purifies the air
- Visualized air quality feedback
- 3 auto modes: General, Allergen, and Bacteria & Virus
- 5 manual settings, including quiet sleep setting

With Air Quality App

- Control purifier from anywhere
- Track indoor and outdoor air quality
- Allergen management advice

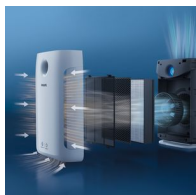
Long-lasting performance

- Ideal for medium to large rooms

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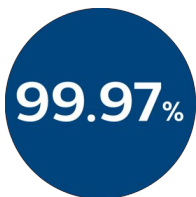
Features

Superior purification



With cutting edge sensing and purification technology, the Philips Air Purifier Series 2000i 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.

99.97% filtration



Designed with a multi-stage active filtration 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, particles, bacteria and viruses.

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



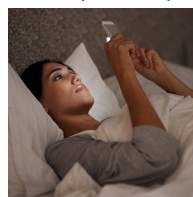
The Philips Air Purifier Series 2000i has 3 automatic purification settings: a General mode, an extra-sensitive Allergen mode, and an extra-powerful bacteria and virus mode. You can choose your preferred mode to personalize and optimize your purification.

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.

Remotely control purifier

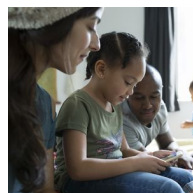


Control your air purifier from anywhere with the connected app. Turn on the air purifier, change the fan speed or check your filter lifetime through the Air Matters app.

Track your air quality

Use the App to check your indoor and outdoor air quality. The Air Purifier constantly feeds indoor air quality data to the App, which is then combined with outdoor pollution and pollen data to give you a complete picture of your air quality.

Allergen management advice



Based on the indoor and outdoor air quality levels, the App will give you advice to help you with your allergen management regimen.

Ideal for living room



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

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Performance

Room size	277 m ²
CADR (Smoke)	179 m ³ /h
CADR (Dust)	198 m ³ /h
CADR (Pollen)	211 m ³ /h
0.3µm particle removal	99,97 %
Ultra fine particle removal	20 nm
Recommended HEPA life time	12 months
Recommended AC life time	6 months
Sound Power	32-64 dB(A)
Sound Pressure	20.5-52 dB

Features

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

Design and finishing

Color(s)	White
Color of control panel	Black 7 C

Control panel type	Button
Material of main body	ABS
Material of deco ring	PMMA

Technical specifications

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

Weight and dimensions

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

Replacement

Particle filter	883442240540
AC filter	883442040540

Country of origin

Made in	China
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Sustainability

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



data subject to change
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