

Philips Series 3000i
Air Cleaner

Particle CADR*: 400

Formaldehyde CADR*: 200
App connected
AeraSense technology



AC3268/00

Healthier Air, Always

with Vitashield IPS and Aerasense air technology

Philips innovative VitaShield IPS technology can naturally remove as small as 20nm fine particles and harmful gases effectively in long term. AeraSense and the connected app provide you with real-time air quality feedback anywhere, anytime.

Healthier Air

- Vitashield IPS with superior performance of 400m3/hr CADR
- Extra thick 60mm NanoProtect Pro S3 Filter
- 3 auto modes & 5 manual settings
- AeraSense detects, measures and controls purification

Intelligent purification

- Real-time feedback on PM2.5 and gas
- Healthy air protect alert for filter lifetime with accuracy
- Certified or tested by ECARF and Airmid*

Connected to air quality app

- Control your purifier anywhere, anytime
- Check your outdoor and indoor air quality

PHILIPS

Air Cleaner

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Highlights

VitaShield IPS

Vitashield IPS with aerodynamics design and extra thick NanoProtect Pro S3 Filter boost clean air delivery to 400 m3/hr, effectively removes particles as small as 20 Nanometers* (more than 100 times smaller than PM2.5), including allergens, bacteria and some viruses. It also provides you the assured protection from harmful gases like formaldehyde, toluene and TVOC, with formaldehyde CADR of 200 m3/hr.

NanoProtect Pro S3 Filter

The extra thick NanoProtect Pro S3 filter is designed for superior purification efficiency and lifetime against airborne particles. Multi-layer integrated filter for all-in-one 360 protection. The ever-finer filter effectively removes ultrafine particle as small as 20nm , more than 100X smaller than PM2.5, including bacteria and some viruses High efficiency purification removes 99.97% particles*, dense and thick filter for 50%* longer lifetime.

Multiple settings

The Philips Air Purifier Series 3000i has 3 automatic purification settings: a General mode, an extra-sensitive Allergen mode, and an extra-powerful Bacteria and Virus mode. 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.

AeraSense technology

AeraSense is a professional-grade sensor that accurately identifies fine particles that are even smaller than PM2.5 (including most common indoor airborne allergens). It then processes this information to ensure that the purifier's settings are at the ideal level for current air conditions, and for continuous re-assurance. Then gives you feedback of real time indoor air quality by showing PM2.5 level.

Air quality feedback

Real-time feedback of PM2.5 concentration and the Gas level, providing total insight in the indoor air quality. You receive accurate visualized air quality feedback on the numerical display and via the Philips iconic 4 color AQI design.

Healthy air protect

With advanced Aerasense technology, the filter lifetime is accurately calculated based on indoor pollution level, air flow and operation time. Healthy air protect alert lets you know promptly when it is time to replace the filter. If the filter is not replaced promptly, the appliance stops functioning to avoid running with no effect since filter not effective. So you are assured of healthy air always.

Certifications



Certified or tested by ECARF and Airmid*

Control with the JD APP

Control your air purifier from anywhere with the wifi-connected JD Wei Lian APP. Turn on the air purifier, change the fan speed or check your filter lifetime throught the JD APP. If you have a DingDong smart home speaker, you can use it to turn the purifier on or off with your voice.

Outdoor & indoor data

Use the Ali APP to check your indoor and outdoor air quality. The dashboard gives you one simple overview to check your outdoor air quality and pollen levels, and your indoor air quality which is constantly tracked by your purifier.

Specifications

Performance

- Room size: 28~48 m²
- CADR (Formaldehyde): 400 m³/h
- CADR (Smoke): 200 m³/h
- Filters out PM2.5: >99 %
- Filters out bacteria: 99.99 %
- Sound Power: 32.5~63.8 dB(A)

Features

- AeraSense technology

Design and finishing

- Color(s): Beige
- Color of control panel: Black
- Material of main body: Plastic

Technical specifications

- Voltage: 220-240 V
- Frequency: 50/60 Hz
- Cord length: 2 m
- Power: 11~60 W

Weight and dimensions

- Weight of product: 8.42 kg
- Weight incl. packaging: 10.96 kg
- Dimension of product (LxWxH): 366*251*698 mm
- Dimension of packaging (LxWxH): 474*340*798 mm

Issue date 2018-09-12

Version: 2.1.1

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* Tested by IUTA. According to 2008 Microbiological Risk Assessment Report of the World Health Organization (WHO), the avian influenza, human influenza viruses, Legionella, Hepatitis viruses and SARS coronavirus are larger than 20 nanometer (0,00002 mm).
* Removes 99.97% particles: Tested on NanoProtect Pro filter for 1st pass efficiency at 400 airflow, in 2015 by 3rd party lab.
* Particle and formaldehyde CADR and CCM: tested by third party according to GB/T 18801-2015