

PHILIPS

Philips Air Purifier -
Series 2000

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Removes 99.97% of allergens*

Purifies rooms up to 85m²

Intelligent auto purification



AC2939/90



Clean, allergen-free* air in minutes

Superior performance. Effortless control.

Philips Air Purifier will take care of the invisible pollutants and allergens that can sneak into your home. Making sure your indoor air is clean at just the touch of a button and removing up to 99.9% of viruses and aerosols from the air*.

Superior performance

- Intelligent auto purification
- 3-layer filter
- Instant purification

Effortless control

- Color-coded air quality
- Smart filter status indicator
- Track and control with the app

Innovative design

- Auto-ambient lighting
- Ultra-quiet operation
- Innovative design
- Gentle mode

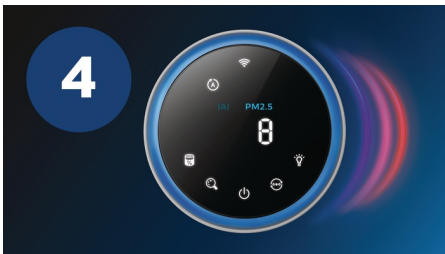
Highlights

Intelligent auto purification



Smart sensing technology senses in real time and automatically removes all three major threats of indoor air: particles, harmful gases and indoor allergens. Switch easily between 4 modes; Auto, Sleep, Gentle and Turbo.

Color-coded air quality



Easily identify the air quality in your home with a simple color-coding system displayed on the top of your air purifier.

3-layer filter



Prefilter catches dust and hair, followed by the activated charcoal filter that removes harmful gases and unpleasant odors. Finally, the NanoProtect HEPA filter captures ultra-fine particles as small as 0.003 microns.

Smart filter status indicator



See the amount of pollutants filtered and how much life your filter's got left for effortless maintenance

Instant purification



Superior filtration performance boosts clean air delivery to 330m³/hr CADR. Enjoy clean air in a 20m² room in just 9 minutes* with our new 3D air circulation system.

Track and control with the app



Control your air purifier and check the air quality in your home anytime, anywhere with the Clean Home+ app. Amazon Alexa compatible, command the purifier with just your voice!

Auto-ambient lighting



Lighting automatically adjusts according to the environment in your room, giving you all of the benefits without any of the disturbance.

Ultra-quiet operation



In Sleep Mode, display lights are dimmed, and the purifier operates in near silence for clean air while you sleep.

Innovative design

The sleek, minimal design fits in with any interior style seamlessly.

Gentle mode



If you are seeking for some quiet and quality time in the bedroom, especially during daytime, gentle mode is your best choice. Feel a natural breeze when reading a book, taking a nap with your baby or even meditating. It only takes one glance before you know you are breathing healthy air.

Specifications

Performance

Room size: up to 85 m²
CADR (Particle): 330 m³/h
Ultra fine particle removal: as small as 3 nm
Filters out H1N1 Virus: 99.9 %
Filters out bacteria: 99.9 %
Energy Efficiency rate: High
Recommended filter life time: 36**** months
Sound Power: 30–65 dB(A)

Features

VitaShield
AeraSense technology
Air Quality feedback: Numerical
PM2.5 sensor
Modes: Auto, turbo, sleep and gentle
Aerodynamic design: 270 degree inlet

Healthy air lock & Alert

Light control: On/Off
Motor: DC

Design and finishing

Color of control panel: Black
Control panel type: Touch
Material of main body: Plastic
Material of deco ring: Plastic

Technical specifications

Voltage: 230 V
Frequency: 50 Hz
Cord length: 1.8 m
Power: 46 W

Weight and dimensions

Weight of product: 5.8 kg
Weight incl. packaging: 7.5 kg
Dimension of product (LxWxH): 274*274*585

mm

Dimension of packaging (LxWxH):
320*320*630 mm

Logistic data

12NC code: 883493990130
EAN F-box: 8710103966869

Replacement

Integrated filter: FY2180/30

Country of origin

Made in: China

Sustainability

Stand-by power consumption: 2 W

Service

2-year worldwide guarantee



* From the air that passes through the filter, tested on the filter media for 1 pass efficiency at 5.33cm/s air flow, by a third-party lab.

* 99.97% of pollen/dust filtered from the air that passes through the filter.

* From the air that passes through the filter, it is a theoretical time for one-time cleaning calculated by dividing its CADR 400m³/h by the room size of 48m³ (assuming the room is 20 m² in floor area and 2.4m² in height).

* Microbial Reduction Rate Test conducted at Airmid Healthgroup 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).