PHILIPS

Philips PureProtect Mini 900 Series Smart Air Purifier

AC0950/10

- Purifies rooms up to 65 m2
- 250 m3/h clean air rate (CADR)
- HEPA & Active Carbon filter
- PM2.5 smart sensor

Faster purification in a compact, elegant design

Effectively captures allergens and pollutants

- Removes pollutants in under 12 minutes
- 3 layer HEPA filtration traps 99.97% of the smallest particles
- Ultra-quiet and no light disturbance
- Captures 99.99% allergens from dust, pollen or pets
- Effectively reduces viruses like H1N1 (flu) from the air
- Lower energy consumption than a light bulb
- Traps smells and gas pollutants
- Intelligently senses and adapts to your air quality needs
- Control your purifier anywhere with the Philips Air+ app
- Go to sleep and wake up with fresh, clean air
- Long-lasting filter for up to 1 year
- Designed for durability and sustainability

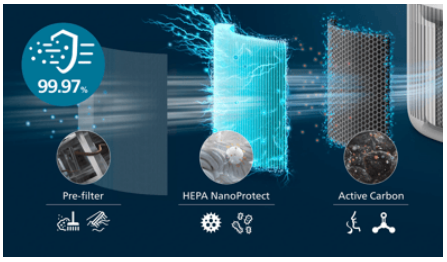
*(1) CADR vs. predecessor Philips AC0850
**(2) CADR tested according GB/T18801-2022. Suitable purification area calculated to NRCC-54013 standard.
***(3) Calculated: 48 m3 room, CADR of 250 m3/h
****(4) From the air that passes through the filter, tested to DIN71460 with NaCl aerosol 0.003 um, iUTA
*****(5) Sound pressure, IEC 60704, at 1.5 m.
******(6) From the air that passes through the filter, tested with house dust-mite, birch pollen and cat allergens according to SOP 350.003 of the Austrian OFI institute
*******(7) Allergic Rhinitis and its Impact on Asthma (ARIA) 2008, written by J. Bousquet and approx. 50 other KOLs, Allergy 2008: 63 (Suppl. 86): 8–160
********(8) Microbial Reduction Rate Test by GMT lab, with influenza (H1N1) in a 30 m3 test chamber, using turbo mode for 1 h
*********(9) Tested to GB21551.3-2010 with S. Albus, 30 m3 chamber, 1 h, Turbo mode, third-party lab
**********(10) Microbial reduction rate test at an external lab, with the appliance running in turbo mode for 1 h in a test chamber with HCOV-229E virus aerosols. While related, HCOV-229E is not SARS-CoV-2, which causes Covid-19.
***********(11) External lab test to GB/T 18801-2022 with TVOC, Toluene and NO2: 30 m3 room, Turbo mode for 2 h.
************(12) Lifetime of filter depends on the air quality and usage.

Highlights

Purifies in under 12 minutes

Faster purification in a compact, elegant design (1). With powerful filtration of 250 m3/h (CADR), it can easily handle spaces of up to 65 m2 (2) and can clean a room of 20 m2 in under 12 minutes (3).

3 layer HEPA filtration



3 layer filtration made of a pre-filter, HEPA NanoProtect and Active Carbon captures 99.97% of particles as small as 0.003 microns (4) — smaller than the smallest known virus!

Quiet and no light disturbance

Enjoy undisturbed sleep with our innovative purifier. In Sleep mode, it operates at 20.5 dB (5), quieter than a whisper. Also, the digital display light is dimmed, minimising any light disturbance.

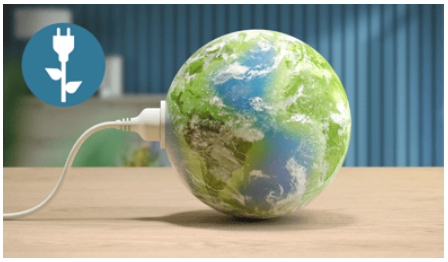
Captures 99.99% of allergens

All-day protection for allergy sufferers. Removes 99.99% of dust-mite, pollen, pet or mould-spore allergens (6), known triggers of allergy or hay fever symptoms (7). ECARF certified allergy-friendly.

Captures viruses from the air

Removes 99.9% of airborne viruses and bacteria. Independently tested to eliminate H1N1 influenza virus (8), Staphylococcus bacteria (9) and 99.99% of Hcov-E229 coronavirus (10).

Low energy consumption



Enjoy cleaner air while keeping your energy bill low. At maximum power, the air purifier uses 23 W — less energy than a traditional light bulb.

Traps smells and gases

The Active Carbon layer captures odours and removes >90% of gas pollutants that hurt indoor air (11): NO2 from industry and traffic pollution, Toluene or VOCs from house paint, detergents and furniture. Safe and effective: no ions, chemicals or ozone emitted.

Smart air quality sensor

AeraSense technology scans the air 1000 x a second to detect pollutants and gases. It reports the air quality in real time on the product display or in the app. In Auto mode, the device intelligently chooses the right speed to respond to each situation.

Smart control with Air+ app

Pair the air purifier with the Air+ app for indoor and outdoor air quality monitoring, remote control and voice commands via Google and Alexa. In the app, select Auto+ mode for AI technology that adapts to your routine while minimising noise and energy use.

Specifications

General Specification

Product Type: Air purifier
Technology: HEPA NanoProtect
Colour: Arctic White
Primary Material: Plastic
Secondary Material: Recycled Plastic (>23%)
Internet connectivity: Yes
Wi-Fi range: 2.4 GHz
Voice control: Yes (Google, Alexa)

Technical Specifications

Maximum power: 23 W
Air quality sensors: PM2.5
Min. sound level: 20.5 dB(A)
Max. sound level: 49.0 dB(A)

Performance

CADR (Clean air delivery rate) (particle, GB/T): 250 m^3/h
Filter layers: HEPA
Particle filtration: 99.97% at 0.003 microns
Max. room size: 65 m2

Energy efficiency

Stand-by power consumption: <2 W
Voltage: 100-240 V
Frequency: 50/60 Hz

Maintenance

Warranty: 2 years

Compatibility

Included Accessories 1: 3-in-1 HEPA filter
Related Accessories 1: FY0910

Country of Origin

Produced In: China

Usability

Cord length: 1.5 m
Scheduler: Yes (in app)
Automatic mode: Yes
Sleep mode: Yes
Speed settings: Yes (Sleep
Ambient night light: No
Air quality feedback: Colour
Interface: Digital (touch)
Recommended filter change: 1 year

Weight and Dimensions

Product Height: 36.4 cm
Product Weight: 2.7 kg
Product Width: 24 cm
Product Length: 23.8 cm
Package Length: 28 cm
Package Width: 28 cm
Package Height: 40 cm
Package Weight: 3.8 kg

Safety feature

Child lock: Yes

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