

Top 7 best Philips air purifiers

Today's article brings together a list of top Philips air purifiers. Hope you find the right choice for you!

Recently, **TipsMake.com** did a survey about Philips air purifiers. **TipsMake.com** has researched the technology used to create the products, the features provided and the aesthetic appeal. Then the products are ranked based on scores. Today's article brings together a list of top Philips air purifiers. Hope you find the right choice for you!

Where is the best Philips air purifier?

1. Philips 2000 series AeraSense air purifier AC2887 / 20 56-watt
2. Philips air purifier 1000 Series AC1215 / 20
3. Philips 3000 Series AC air purifier AC3256 / 20 60-Watt AeraSense
4. Philips 2000 Series AC2882 / 20 56-watt air purifier
5. Philips Air Purifier AC4012 / 10 36-Watt Tulip
6. Philips 1000 Series NightSense Room Air Purifier AC1211 / 20 50-Watt
7. Philips Series 3000 AC3821 / 20 2-in-1 air purifier with a humidifier

1. Philips 2000 series AeraSense air purifier AC2887 / 20 56-watt

Reference price: VND 5,130,000



The number 1 Philips air purifier is the AeraSense AC2887 / 20 2000 Series. It is a pure HEPA air purifier with a CADR of 333 m³ / h. 441ft² area cleaning machine, perfect for large bedrooms and living rooms. Philips AC2887 / 20 is built with AeraSense technology, constantly scanning and filtering air. It identifies harmful contaminants in household air, measures their concentration and accordingly adjusts the purification intensity to achieve the required air quality level.

The device can detect particles smaller than PM 2.5. The unit displays the indoor PM 2.5 parameter in real time via a digital indicator. In addition, Philips AC2887 / 20 also displays AQI status through a 4-step color ring. Another important feature of Philips AeraSense AC2887 / 20 is VitaShield IPS technology. It has a NanoProtect filter that speeds up the air's purifying speed and removes up to 99% of bacteria, as well as toxic gases, TVOC, formaldehyde, odors and small particles up to 20nm.

Philips air purifier has 3 intelligent settings for different types of pollutants: Bacteria and Virus Mode, Allergen Mode and General Mode. The Bacteria and Virus mode finds and removes up to 99.9% of pathogenic bacteria with a HEPA filter.

The Allergen mode detects highly polluting activities and immediately increases the air intake speed of the purifier to control local pollution. General mode for standard operations. You can adjust the settings according to room air quality and make indoor air safer.

Philips air purifier is a device that works quite smoothly. It has special Sleep Mode to operate at night. In this mode, the fan runs at a slow speed to keep the sound level about 20dB and gives users a peaceful sleep. This air purifier does not contain ozone and does not release any harmful gases as a by-product. It features a smart light feature that allows you to dim, turn on and off lights on the AQI watch and user interface.

There are 3 fan speeds and Turbo mode. The filter body is made of plastic and is white. The top panel is black, touch sensitive controls and screen. Products have a 2-year warranty.

Main function:

1. Air purifier with AeraSense technology.
2. VitaShield IPS, NanoProtect filter (HEPA filter).
3. Effective in an area of 441ft², CADR 333 m³ / h.
4. Removes up to 99.9% of bacteria, displaying live AQI numbers.
5. 3 airflow modes: Bacteria and Virus, Allergen, General.
6. Sleep Mode, switchable lighting capability and brightness adjustment, 3 fan speeds

2. Philips air purifier 1000 Series AC1215 / 20

Reference price: 3,223,000 VND



Following the 2000 Series filters is 1000 Series AC1215 / 20. This is a powerful air purifier with an area of 441ft². It has CADR 270m³ / h, ideal for large dining and conference rooms. The Philips 1000 Series AC1215 / 20 air purifier is built with VitaShield's IPS technology. The device has a super strong NanoProtect Pro HEPA

filter that eliminates microallergens, measuring 0.02 micrometers, 100 times smaller than PM 2.5 pollutants.

HEPA filter has added thickness to block up to 99.97% PM 2.5, PM 10, bacteria, viruses, TVOC, formaldehyde, pollen, spores and dust. The air purifier has a special Allergen mode to overcome the sudden pollution caused by cleaning operations. It has Auto mode for normal activities and Ultra-Silent Quiet mode for bedtime.

It has Smart Light Control and NightSense Auto mode. When you turn off the light, the built-in sensor will change the light, causing the filter to dim its own light and reduce the fan speed. With the Philips 1000 Series filter, you can rest assured that you will have a good night's sleep. The device is extremely quiet and features easy sleep help you relax better.

It has the Healthy Air Protect Alert feature that will notify you when it's time to change the filter. It also has Child Lock which is very useful for families with young children. The airflow on the Philips air purifier can be adjusted between 3 fan speeds and Turbo mode. The device is 100% ozone free and suitable for household use.

The filter is certified to be allergy-friendly by the European Center for Allergy Research Foundation (ECARF) and Airmid. It has a white plastic case with touch buttons on the top panel. It consumes between 11 and 50 watts depending on the fan speed. The device works quite quietly and has an average sound level of 33dB. The warranty period is 2 years.

Main function:

1. Philips air purifier with NightSense Auto mode.
2. VitaShield IPS technology, features intelligent light control (Smart Light Control).
3. Suitable for indoor space 677ft², CADR 270m³ / h.
4. NanoProtect Pro HEPA filter, removes germs as small as 0.02 micrometres.
5. Removes up to 99.97% PM 2.5, PM 10, bacteria, viruses, dust, pollen, spores, TVOC.
6. Healthy Air Protect Alert, Child Lock, 3 fan speeds, Turbo mode, no Ozone.

3. Philips 3000 Series AC air purifier AC3256 / 20 60-Watt AeraSense

Reference price: VND 10,853,000



In third place is the Philips 3000 Series AC3256 / 20 AeraSense air purifier. It is designed for very large spaces and can cover up to 818ft². The machine has a CADR of 376m³ / h, best suited for spacious rooms and living rooms.

The Philips 3000 Series AC3256 / 20 is designed with VitaShield Intelligent Purification System (IPS) technology, which enhances Philips in-house operations. The device uses NanoProtect S3 filter to handle pathogens. The filtration process consists of pre-filter, activated carbon layer and 2 HEPA filters.

The first filter performs the preliminary filtration. It removes coarse particles such as pollen, dust mites, pet flakes, fur and lint. The second is the activated carbon layer, which eliminates odors, food odors and VOC (Volatile Organic Compounds) such as formaldehyde, benzene and ammonia. The third filtration stage is carried out by the first HEPA filter. It uses German technology to eliminate harmful microorganisms such as the H1N1 virus, bacteria, protozoa and other pathogens.

The final filtration process is carried out by a second HEPA filter, which removes ultrafine particles as small as 0.02 micrometers, 100 times smaller than PM 2.5. Removing such microscopic particles is not an easy task and has proven the sophistication of the Philips 3000 Series AC3256 / 20 filter.

AeraSense technology analyzes the indoor air and adjusts its purifying speed accordingly. It identifies the contaminants and automatically switches to the most suitable filtration process. AeraSense also displays real-time AQI data and PM 2.5 concentration through numerical representation.

The Philips 3000 Series AC3256 / 20 filter has an aerodynamic swirl design with 2 inlets on the sides and one in the bottom. The body is made of high quality plastic. It has a touch panel user interface on the top panel along with illuminated buttons and a display for AQI. The machine has a special Allergen mode to handle high levels of pollution. There are also Child Lock, Auto Mode, Sleep Mode (33dB) and Turbo Mode modes.

When the filter needs replacing, it will alert the user via the Air Protect Alert function. 100% products without Ozone and 2 year warranty. In case of fault due to the manufacturer, the buyer is entitled to a full refund, if the product is returned within 10 days of delivery.

Main function:

1. Philips air purifier with AeraSense technology.
2. VitaShield Intelligent Purification (IPS) technology.
3. NanoProtect S3 filters include pre-filter, carbon filter, 2 HEPA filters.
4. Removes particles up to 0.02 micrometer, H1N1 virus, bacteria, dust, pollen, odor, TVOC.
5. AQI indicator by direct number, Child Lock, Auto Mode, Air Protect Alert.
6. Covered up to 818ft², CADR 376m³ / h.

4. Philips 2000 Series AC2882 / 20 56-watt air purifier

Reference price: VND 4,605,000



The next Philips high-performance air purifier is the 2000 Series AC2882 / 20. This product is quite similar to the AeraSense AC2887 / 20 2000 Series air purifier discussed above. The difference lies in operating area and CADR. The operating area and CADR of AC2882 / 20 are 409ft² and 324m³ / h, respectively. Both values are slightly lower than the AC2887 / 20, the flagship product of Philips. And in all other respects, these two products are almost the same.

The Philips 2000 Series AC2882 / 20 air purifier is equipped with NanoProtect HEPA filter with VitaShield IPS technology, which removes up to 99.9% of bacteria and viruses. It can effectively block micro particles of only 0.02 micrometers and effectively remove odors, formaldehyde, ammonia, TVOC, dust, pollen and spores.

The air purifier has an aerodynamic design that helps increase air flow. Dirty air from the sides and bottom accelerate the filtration process. There are 3 cleaning modes including: Allergen, Bacteria and Virus and Pollution modes. The Allergen regime begins to operate during household sanitation. It detects high dust levels and automatically speeds up airflow to control pollution.

Bacteria and Virus mode eliminates pathogens by increasing air flow and blocking them with HEPA filter. Pollution mode can be turned on when PM 2.5 concentration exceeds safe limit. This mode also increases the change rate for faster air cleaning.

Philips 2000 Series AC2882 / 20 has a direct 4-color AQI indicator. It has a filter change alert system that sends a signal to let users know when a replacement needs to be replaced. The device has night-time features that allow you to sleep comfortably and sleep mode, where the device maintains an almost inaudible sound level of 20dB.

It also features Smart Light Control, which automatically dims the light on the device when you turn off the lights at night.

The air purifier has a white plastic case with touch control panel above. It consumes 56 watts of power and has absolutely no ozone. The warranty period for this product is 2 years.

Main function:

1. 56 watt Philips air purifier.
2. VitaShield IPS technology, NanoProtect HEPA filter.
3. 3 preset modes: Allergen, Pollution, Bacteria and Virus.
4. Remove 99.9% of particles as small as 0.02 micrometers.
5. Smart Light Control, Sleep Mode, AQI direct indicator, filter change indicator
6. Clean up area of 409ft², CADR 324m³ / h.

5. Philips Air Purifier AC4012 / 10 36-Watt Tulip

Reference price: VND 3,618,000



Another Philips air purifier that consistently achieves great sales records is the Philips AC4012 / 10. This is a basic level air purifier for the space in small, 323ft² houses. It has CADR 160m³ / h and displays PM 2.5 data indoors in real time.

The Philips AC4012 / 10 Tulip air purifier is built with the VitaShield Intelligent Purification System, Philips's signature air purification technology. It has 3 filters, including the True HEPA filter, which helps eliminate allergens as small as 0.02 micrometers. The multi-step filtering process removes bacteria, viruses, pollen, spores, pet dander, dust mites, TVOC and unpleasant odors. The device comes with a handy timer that can be set for 1, 4 and 8 hours.

As time goes by, the filter will turn off automatically. The product has AQI 3-color indicator light. Blue light represents good air quality, purple for medium and red for bad. Philips air purifier has a Sleep mode to operate

while sleeping. It reduces fan speed and dims lights, creating a peaceful environment for sleep. At other times, the filter does not make much noise either.

The average sound level is about 34dB, quiet and comfortable. This air purifier has 3 fan speeds that can be adjusted according to the user's preference. It features the Healthy Air Protect Alert that provides prompt filter replacement warnings. If the filter is not changed in time, the device will stop working to avoid operating at a lower power with the saturation filter panel. This is a great advantage of this air purifier, as it ensures clean air all the time.

The power consumption of AC4012 / 10 is 30 watts. It is ECARF certified and hypoallergenic. The device is 100% ozone free and has a 2 year warranty.

Main function:

1. Philips air purifier with a True HEPA filter.
2. Operating area 323ft², CADR 160m³ / h.
3. VitaShield IPS, 3 filters, 3-color AQI indicator light, Healthy Air Protect Alert.
4. Remove contaminants as small as 0.02 micrometers.
5. Timer in 1, 4, 8 hours, Sleep Mode, sound level 34db, 3 fan speeds, no Ozone.

6. Philips 1000 Series NightSense Room Air Purifier AC1211 / 20 50-Watt

Reference price: VND 3,797,000



Next on the list today is the Philips 1000 Series NightSense AC1211 / 20. This product has many similarities with the Philips 1000 Series AC1215 / 20 air purifier discussed above. The difference lies in their operating range and CADR. The operating range and CADR of AC1211 / 20 air purifiers are 645 ft² and 260 m³ / h, respectively. Both values are slightly smaller than the previous model AC1215 / 20. Other specifications are almost the same.

Philips AC1211 / 20 air purifier operates at 33dB. It has a smart NightSense mode activated as soon as you turn off the light. The sophisticated sensor inside the machine detects a sudden lack of light and instantly dims its

own light, as well as reducing fan speed.

This utility uses VitaShield IPS technology to combat indoor air pollution. The machine has a NanoProtect true HEPA filter series 1. The HEPA filter is effective against PM 2.5, PM 10, bacteria, viruses, pollen, spores, pet dander and dust mites. It can remove particles as small as 0.02 micrometers.

AC1211 / 20 has a power consumption of 50 watts and an operating voltage of 220 - 240 volts. It has absolutely no ozone and does not release any toxic gases. Machines easily move from room to room. The body is made of white plastic with a black panel on it. It has light-sensitive touch buttons and a circular screen that displays AQI feedback in real time.

The device has a 4-color-coded AQI data indicator to let you know how clean the indoor air is. The filter change indicator notifies you when the filter is saturated and needs replacing. In addition, the filter also has Child Lock mode, Auto Mode and 3 fan speeds. The warranty period is 2 years.

Main function:

1. Philips air purifier with NightSense mode.
2. VitaShield IPS technology, NanoProtect true HEPA Series 1 filter.
3. Suitable for an area of 677ft², CADR 270m³ / h.
4. Remove small particles of 0.02 micrometers, without Ozone.
5. A-color 4-step AQI indicator, 3-speed fan, Child Lock, filter change indicator.

7. Philips Series 3000 AC3821 / 20 2-in-1 air purifier with a humidifier

Reference price: VND 8,611,000



The final product on the list of top Philips air purifiers is the Series 3000 AC3821 / 20. This is a high-end 2 in 1 air purifier and a humidifier. The machine cleans the indoor air and makes it less dry. The Philips Series 3000 AC3821 / 20 air purifier eliminates up to 99.97% of airborne contaminants such as bacteria, viruses, PM 2.5 and PM 10. It cleans an area of 861 ft² and is perfect for the space. private. It has a CADR of 310m³ / h, enough to maintain good AQI.

Air purifier with the help of True HEPA filter based on VitaShield IPS technology. It blocks superfine particles, smaller than PM 2.5. It has AeraSense that measures and displays indoor air quality data. It shows PM 2.5 concentration as well as room humidity with the help of visual indicators.

Series 3000 AC3821 / 20 is also a humidifier. It has Nanocloud technology which makes the air moist and reduces dryness. The air feels pleasing, helping your skin stay soft and moisturized throughout the day. Humidifier with a capacity of up to 600 ml / hour and 4 preset humidity levels.

The air purifier has 3 automatic modes: Allergen, Sleep and General. It features Smart Light Control, which automatically dims lights and reduces fan speed when you turn off lights in the room. A handy feature of the Philips Series 3000 AC3821 / 20 air purifier is that you can choose between '2 in 1' mode and Purifier mode. It depends on you.

The device can operate extremely quiet. It has a white case made of high quality plastic. It has touch-sensitive control buttons on the top panel and a round digital display on the front. This device has a power consumption of 45 watts and a warranty period of 2 years.

Main function:

1. Philips air purifier and humidifier.
2. VitaShield IPS technology with True HEPA filter, AQI direct AQI feedback.
3. Nanocloud technology moisturizes up to 600 ml / hour, 4 preset humidity levels.
4. Smart Light Control, 3 automatic modes: Allergen, Sleep, General.
5. Serving an area of 861ft², CADR 310m³ / h, remove up to 99.97% of allergens.
6. Can switch between '2 in 1' mode and Purifier mode.

Above are 7 current top Philips air purifiers. Hopefully the information in this article will help you find the right product!

Good luck!

You finished reading the article "**Top 7 best Philips air purifiers**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.