



Disinfect a room in just a few hours



Living room
(16-25m²*)
4hours**



Bedroom
(10-16m²*)
2hours**



Washroom
(1-10m²*)
1hour**

*Assuming the room size is in floor area and 2.4m in height.

** Decay test conducted at CAS Testing Technical Services (Guangzhou) Co., Ltd., tested in a 24m³, 40 m³ and 60 m³ test chamber contaminated with natural airborne bacteria, results have shown > 90 % reduction after 1, 2 and 4 hours of operation.

Effective disinfection

The disinfection is effective thanks to the high quality of the Philips UV-C tube and the dedicated driver design.



Specifications



Silver

Product description	UV-C disinfection air cleaner
Input	100-240V 50/60Hz
Wattage	35W
Life	9000 hours
Size	200x200x400mm
Weight	3000 g
Color	Silver
Price	XXXXXXXXXXXX

CAUTION!

The exposure to UV-C can be harmful to eyes and skin.
Always use and store the product according to the user manual.

PHILIPS

UV-C disinfection
air cleaner



It has never been this easy to clean the air in your home.

Easily deactivate viruses and bacteria and get back to what matters most.

With the Philips UV-C disinfection air cleaner, it has never been this easy to clean the air in your home. Proven to deactivate up to 99% ^{1,2} of viruses and bacteria in just a few hours, the Philips UV-C disinfection air cleaner is the result of more than 35 years of reliable and trusted Philips lighting engineering.

Experience the difference of a simple-to-operate device with an intuitive indicator light that lets you know when the product is on and working, as well as a timer function to allow for automatic shutoff. Its modern, portable and whisper-quiet design brings the beneficial power of UV-C lighting to the world of home air disinfection, while remaining safe to use around people, pets, and plants. Cleaning your air is now as simple as plugging in, turning on, and getting back to what matters most.

1: Decay test conducted at Innovative Bioanalysis Lab, tested in a 18m³ test chamber contaminated with SARS-COV-2, result has shown > 99% reduction after 90 minutes of operation.

2: Decay test conducted at CAS Testing Technical Services (Guangzhou) Co., Ltd., tested in a 20m³ test chamber contaminated with Staphylococcus albus and in a 30m³ test chamber contaminated with influenza A (H1N1), results have shown > 99 % reduction after 2 hours of operation.



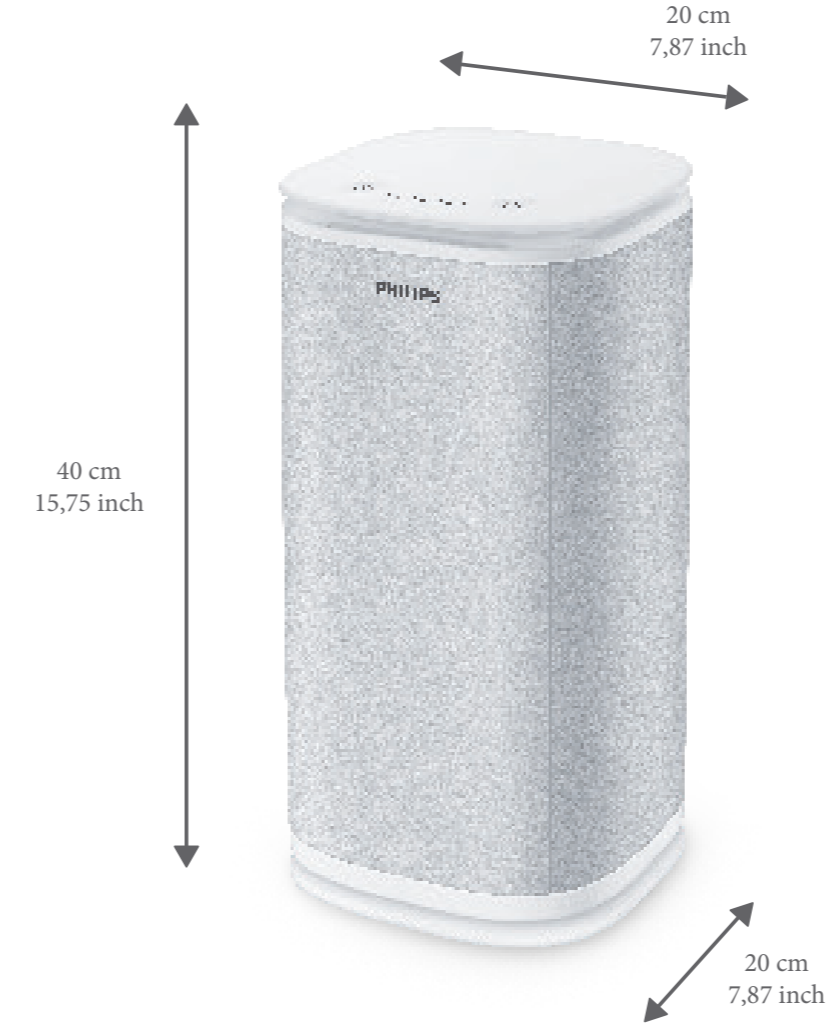
Built-in timer



Intuitive control



Safe for people, pets and plants



Why Philips UV-C disinfection air cleaner



UV-C disinfecting air cleaner deactivates 99% ^{1,2} of bacteria and viruses present in the air in just a few hours.



It can be used safely around people, pets and plants.



Intuitive, simple to use, easily-accessed control panel.



Silent mode offers background protection for those you care about most, whether they're guests over for a quiet dinner or loved ones drifting off to sleep.



Philips lighting has more than 35 years experience in UV-C lighting.