



Philips
NanoProtect Filter Series
1

0.02µm* Particle Filtration
Easy to install

FY1119

Breathe the difference

Effective Nano Protect purification

Easy installation

- Filter is easy to install

Healthy air protect alert

- Healthy air protect alert

Effective NanoProtect purification

- Effectively remove pollutant with the Nano Protect filter
- High capacity filtration

PHILIPS

Specifications

Country of origin

- Made in: China

Sustainability

- Packaging: > 90% recycled materials
- User manual: 100% recycled paper

Highlights

Easy install filter

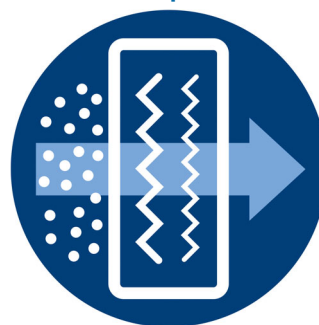
Simply take filter out of the package, replace the used filter in the appliance and press the reset button on the UI

Healthy air protect alert



Healthy air protect alert lets you know promptly when it is time to replace the filter. If the filter or wick is not replaced promptly, the appliance stops functioning to avoid running with no effect since filter or wick not effective. So you are assured of healthy air always.

Nano Protect purification



The Nano Protect filter effectively remove pollutant as small as 0.02 µm*, including fine dust, pollen, dust mites, bacteria and some virus. Surface area unfolds to 1.17 m² for high capacity filtration. Reduce allergen and protect you from allergy symptom.

High capacity filtration

Surface area unfolds to 1.46m² for high capacity filtration. Reduce allergen exposure.



Issue date 2017-05-05

Version: 1.0.1

© 2017 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

* 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 (0.02 µm).