

PHILIPS

NanoProtect Filter

Series 3

FY3430



Healthier Air, Always

Capture harmful particles as small as 0.003 μm

This integrated HEPA and active carbon filter effectively captures harmful particles as small as 0.003 μm , incl. PM2.5, allergens, bacteria and viruses. It also absorbs and locks formaldehyde, TVOC and odour inside its nano-sized pores.

Healthy Air

- Removes allergens, e.g. pollen, dust, pet dander etc.
- Removes up to 99.9% of bacteria and viruses (H1N1)
- Effectively removes 0.003 μm particles (800 times < PM2.5)
- Absorbs and locks formaldehyde, TVOC and odour

Easy installation

- Hassle-free filter maintenance with all-in-one design

Highlights

Removes allergens

Proven to remove allergens including pollen, dust, dust mites and pet dander by the European Centre for Allergy Research Foundation (ECARF)

Removes bacteria and viruses

Proven to be effective in removing up to 99.9% of bacteria and viruses like H1N1 by Airmid.

Integrated filter

Integrated HEPA and active carbon filter makes installation easy and convenient.

Active Carbon Layer

The surface area of active carbon layer is as large as 31 American football fields

HEPA Layer

Equipped with Philips VitaShield technology, the HEPA layer is made from ultra-fine, non-woven fabric with a surface area of 2.43 m². The performance is more long-lasting and stable.

Specifications

Performance

Filters out bacteria

Filters out formaldehyde

Filters out PM2.5

Filters out toluene

Filters out viruses

Weight and dimensions

Weight of product: 1.4 kg

Weight incl. packaging: 1.7 kg

Dimension of product (L x W x H): 245 x 155 x 318

Dimension of packaging (L x W x H): 256 x 256 x 330 mm

Replacement

Integrated filter: For Purifier Series 3000(i)

Country of origin

Made in: China

