## PHILIPS



## Healthier Air, Always

## Capture harmful particles as small as 0.003um

This integrated HEPA and active carbon filter effectively captures harmful particles as small as $0.003 u m$, incl. PM2.5, allergens, bacteria and virus. It also absorbs and locks formaldehyde, TVOC and odor inside its nanosized pores.

## Healthy Air

- Removes allergens, e.g. pollen, dust, pet dander, etc.
- Removes up to 99.9\% bacteria and virus (H1N1)
- Absorbs and locks formaldehyde, TVOC and odor 37
- Effectively removes 0.003 um particles (800 times < PM2.5)


## Easy installation

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


## Highlights

## Specifications

## Removes allergens

Proved to remove allergens including pollen, dust, dust mite and pet dander by European Center for Allergy Research Foundation (Ecarf)

## Removes bacteria and viruses

Proved to be effective in removing up to 99.9\% bateria and viruses like H1N1 by Airmid.

## Integrated filter

Integrated HEPA and active carbon filter makes in

## Active Carbon Layer

The surface area of active carbon layer is as large as 37 football fields.

## HEPA layer <br> HEPA layer

Equipped with Philips' VitaShield technology, the HEPA layer is made from ultra-fine nonwoven fabric with a surface area of 2.44 m 2 . The performance is more long-lasting

## Performance

Filters out bacteria
Filters out formaldehyde
Filters out PM2.5
Filters out viruses

## Weight and dimensions

Weight of product: 1.5 kg
Weight incl. packaging: 1.9 kg
Dimension of product (LxWxH): 255×165×358
Dimension of packaging (LxWxH):
268x268x370 mm

## Replacement

Integrated filter: For Purifier Series 4000i

Country of origin
Made in: China

