Philips
Multi-care filter

TAI series integrate filter

TY5089/00



Air Purifier Series TAI

Multi-care filters effectively remove PM2.5 down to 0.02um (100 times smaller than PM2.5 upper limit). Proven to be effective on H1N1 virus removal. Meanwhile, it also has high performance on formaldehyde, toluene and TVOC removal.

Always
- Ensures you always breathe healthier air

Healthy Air
- Effectively removes ultra fine particles as small as 20nm
- Large filter surface area unfolds to 4.36m2
- Proven to be effective on H1N1 virus removal

Simplicity
- Easy-to-install filter

PHILIPS

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Specifications

Country of origin
- Made in: Korea

Weight and dimensions
- Dimensions of packaging (LxWxH): 304 x 135 x 386 mm
- Dimensions of product (LxWxH): 295 x 60 x 370 mm
- Weight incl. packaging: 2.05 kg
- Weight of product: 1.75 kg

Suitable for
- Philips air purifier(s): TY5080

Highlights

Easy-to-install
Easy-to-install filter

Healthy air protect alert/lock



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

High capacity filtration
Particle layer surface area unfolds to 4.36m2 for high capacity filtration.

Nano-sized particle removal
The particle layer effectively remove pollutant > 20nm, more than 100 times smaller than PM2.5. It effectively removes PM2.5, dust, pollen, bacteria, and virus*. Particle layer surface area unfolds to 3.28m2 for high capacity filtration.

Removes flu influenza virus
Proven to be effective on H1N1 virus removal by international 3rd party lab.

Issue date 2016-05-07

Version: 1.0.1

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