PHILIPS

NanoCloud Humidification Wick

NanoCloud technology

Easy cleaning

FY2425/30





Healthier air, always

Supreme NanoCloud humidification

Easy cleaning

• Easy cleaning of humidification wick

Healthy air protect alert

• Healthy air protect alert for wick replacement

Supreme NanoCloud humidification performance

- No white dust, no wet patch
- Supreme NanoCloud with 99%* less bacteria

Highlights

Supreme NanoCloud

Philips NanoCloud technology is certified hygienically safe. It is proven to release 99%^{*} less bacteria into the air compared to ultrasonic humidifiers.

Easy cleaning

The smart design allows easy cleaning and maintenance of humidification wick. Simply take out the wick together with wick wheel from wheel support, rinse the humidification wick under a running tap.

Healthy air protect alert

Healthy air protect alert lets you know promptly when it is time to replace wick. If the wick is not replaced promptly, the appliance stops functioning to avoid running with no effect. The rotary wick never sits in the water, it will stop rotating when it's out of water or reaches pre-set humidity level, while the fan will keep running as purifier mode and dry up the wick. So you are assured of healthy air always.

No white dust, no wet patch

Philips NanoCloud's invisible mist of water does not create white dust or wet patches in your room. FY2425/30

Specifications

Country of origin Made in: China

© 2020 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.

Issue date 2020-09-29 Version: 1.0.1

12 NC: 8834 425 30770

www.philips.com



* Tested for Staphylococcus Albus and MS2 virus, condition refer to Anti-bacterial properties tested according to GB21551.3 using Staphylococcus Albus, initial concentration is 1*105 cfu/m3