



Philips  
Dispenser

**Bottom loading**  
Three nozzles  
UV

**ADD4970WHS**

## Bottle water redefined

UV kills 99.9% bacteria in the cold watertank\*\*

This floor-standing bottled water dispenser comes with a UV-LED disinfection function which kills up to 99.9% bacteria in the cold water tank\*\* to ensure the cleanness of water.

### Cleaner water

- UV-LED kills 99.9% bacteria in the cold water tank\*\*

### Thoughtful design for your convenience

- Compressor cools water efficiently
- Wide dispensing area fits various sizes of containers
- Z-shape 304 stainless steel water pipe

### Safeness assured

- Child lock to prevent hot water burns

**PHILIPS**

Dispenser  
Bottom loading Three nozzles, UV

ADD4970WHS/56

# Specifications

## General specifications

- Cold water temperature: 10 °C
- Hot water temperature: 90 °C
- Voltage and frequency: 220V-240V~, 50Hz/60Hz

## Power

- Cooling: 85W
- Heating: 500W

## Country of origin

- Water dispenser: China

# Highlights

## UV disinfection

Since there's no chlorine, bacteria tend to grow in the water that sits inside the bottle or the cold water tank. Therefore we have the advanced UV-LED light technology installed in the cold water tank which kills up to 99.9% bacteria\*\*. The UV-LED light activates for 1 hour once the dispenser is connected with power, and works for 1 hour for every 2 hours to make sure the water stay clean.

## Compressor cooling

Compressor cooling produces cool water more efficiently and faster, compared to conventional thermoelectric cooling.

## Wide water dispensing area

Wide dispensing area easily fits various sizes of cup, glass, bowl and even pot.

## Z-shape water pipe

The 304 stainless steel water pipe is anti-rust, and the Z-shape helps to reach the bottom of the bottle so that there's no remaining water.

## Child lock for hot water

Child lock for hot water keeps children safe from accidental hot water burns.



Issue date 2022-01-29

Version: 1.0.1

12 NC: 8670 001 84828  
EAN: 48 95244 60391 1

© 2022 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](http://www.philips.com)

\*\*Tested by SGS under laboratory conditions.