



Philips  
RO Water Dispenser

No installation required

5-in-1 RO filtration  
Instant heating  
Wifi connection

ADD6911L

## Better than boiling

RO filtration meets smart sensing and control

With smart wifi connection, the dispenser can track and monitor your drinking water. Instant heating technology provides hot water within seconds. The RO system guarantees clean water by removing up to 110 kinds of harmful substances\*.

### Clean water assured

- RO filtration removes 110 kinds of harmful substances\*
- UV-LED eliminates 99.9% of bacteria\*\*

### Hot water made easy

- Fresh hot water on demand in 3 seconds
- Temperature adjustable by every 1 celsius via app
- Water volume adjustable by every 10ml via app

### A smarter way to drink water

- Track, monitor and control your drinking water via app
- Water quality detection for clean water assurance
- Easy to use with the rotating base

### Good for the environment

- 4,000 single-use plastic bottles saved per year\*\*\*\*
- No more re-boiled; less energy spent

**PHILIPS**

# Specifications

## Filtration performance

- Chlorine reduction: up to 99.9%
- Filter model: ADD550
- Pesticides reduction: up to 99.9%
- Filtration level: 5-stage
- Bacteria reduction: up to 99.999%
- Water hardness reduction: up to 99%
- Filter precision: RO: 0.0001 µm
- Lead reduction: up to 99.9%
- Viruses reduction: up to 99.999%
- RO membrane origin: Korea
- PFOA reduction: up to 99.9%
- Recommended filter lifetime: 12 months\*\*\*
- PFOS reduction: up to 99.9%

## Heating performance

- Heating power: 2200W
- Heating method: Instant heating

## General specifications

- Applicable inlet water: Municipal tap water
- Water temperature: Ambient, 45, 85, 95 °C
- Water volume: 150, 210, 300, 500ml
- Raw water tank: 4L
- Product size: 232\*250\*424mm
- App connection
- Rotating base
- UV sterilization
- Filter lifetime indicator
- Input water temperature: 5-38 °C

# Highlights

## Premium RO filtration

The innovative AquaShield All-in-One RO filter removes 110 kinds of harmful substances that may exist in the tap water\*, delivering similar water quality as distilling.

## UV-LED sterilization

UV-C LED triggers a photochemical reaction to destroy the DNA of bacteria. It acts as the second line of defense, eliminating up to 99.9%\*\* of bacteria in the filtered water tank, further ensuring the water cleanliness.

## Hot water in 3 seconds

Thanks to the instant heating technology, the fresh hot water comes out within seconds, at the exact temperature you like. No more waiting.

## Temperature customization

Ultimate temperature customization for your different needs. Via the intelligence mode in the app, you can choose any temperature you like between 45 to 95 celsius degree. Perfect for a big household.

## Water volume customization

Thanks to the smart app connection, you can customize any water volume you like between 150 to 1000ml via the intelligence mode in the app.

## Smart app connection

The Philips Water app offers a smarter way for hydration. Via the water quality display and filter lifetime usage column, the extracted water quality and filter performance are visualized now. No matter what temperature or water volume your families need, you can customize it in the intelligence mode. Your daily, weekly, and monthly water consumption is kept tracked. The app will remind you of on-time drinking and help you to develop a healthy hydration habit.

## Visualized water quality

The extracted water quality is detected every time when you dispensed. If the water quality is good, the light ring on the extraction button will light up in blue, otherwise will be in red.

## Rotating base

Easy to extract water and refill the water tank from both sides with the rotating base.

## Plastic bottles saved

The best packaging is no packaging. No more heavy carry and queuing up to buy bottled water. Pure-tasting water comes on demand straight from your dispenser.

## Energy saving

Heat up just at the moment you dispense. No more extra energy to keep warm, or re-boil. Freshness for you, and energy-saving for the world.



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\* \* 101 kinds of substances are tested by international certification and testing agency SGS/BV under laboratory conditions, and the other 9 kinds of substances are tested by internal laboratory.

\*\* Tested by international certification and testing agency BV under laboratory conditions.

\*\*\* Compared to 500ml bottled water. Filter capacity is up to 2000L.