



Philips  
RO Water Dispenser

No installation required

5-in-1 RO filtration  
Instant heating

**ADD6910**

## Better than boiling

RO filtration removes up to 99.999% contaminants\*

With instant heating technology, this RO water dispenser provides water of various temperatures within seconds. The innovative AquaShield all-in-one RO filtration removes 110 kinds of harmful substances that may exist in the tap water\*.

### Thoughtful design for your convenience

- Plug and play; no installation required
- Long-life filtration lasts up to 12 months\*\*\*
- Safety lock to prevent mis-operation or burning
- Detachable water tank for easy refilling

### 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
- 4 preset temperatures for your different needs
- 4 preset water volumes for your different needs

### 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
- Water hardness reduction: up to 99%
- Bacteria reduction: up to 99.999%
- Lead reduction: up to 99.9%
- Filter precision: RO: 0.0001 µm
- Viruses reduction: up to 99.999%
- RO membrane origin: Korea
- Recommended filter lifetime: 12 months\*\*\*
- PFOA reduction: up to 99.9%
- 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
- 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.

## 4 preset temperatures

Precisely controlled temperatures for your different needs. No more waiting for cooling down to a specific temperature. No matter coffee, tea or honey water, you can always make your favorite drink within seconds.

## 4 preset water volumes

150ml, 210ml, 300ml, and 500ml, you can always find the best volume setting for your favorite cups.

## No installation required

No installation needed for the dispenser. With a compact design, you can put it anywhere at home.

## Long-lifetime filtration

The all-in-one RO filter lasts up to 12 months\*\*\*. You only need to replace the filter once a year and enjoy your clean water supply the rest of the time.

## Safety lock

When the output water temperature is above 45 celsius, the safety lock will be automatically activated to prevent mis-operation or scalding.

## Detachable water tank

The 4L raw water tank is detachable, which is easy to take out to refill and wash. No more heavy lifting.

## 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.

\* \*\*\*Tested by internal laboratory. Assuming usage of 6L/day.

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