

PHILIPS

Water Dispenser

Philips

Countertop

Reverse osmosis filtration

Ambient, hot and chilled

6L tap water tank

ADD6991WH/79



Purified ice cubes, chilled water, boiling water

Purified ice cubes ready in 8 minutes. Six temperatures, one countertop station — with Aquaporin Inside™ RO technology that removes PFAS and 110+ contaminants. No plumber, no installation. Just plug in.

Your Drinks, Your way

- Aquaporin Inside® technology
- Portable filtered water jug

Specifications

Filtration performance

Virus removal

Filter model: ADD583

Filtration level: 5-stage

Bacteria reduction: up to 99.99%

Residual chlorine removal

VOC reduction

Lead reduction

Recommended filter lifetime: 12 months**

PFOA reduction

PFOS reduction

Mineralization

PFAS reduction

Heating performance

Heating capacity: 20L/h, $\geq 90^{\circ}\text{C}$

Heating method: Instant heating

Cooling Performance

Cooling power: 120W

Cold water temperature: down to 5°C

Cooling capacity: $\geq 2.5\text{L/h}$

Applicable conditions

Rated voltage: 220-240V~

Rated power: 2050-2400W

Frequency: 50-60Hz

Filter specifications

Filter precision: RO:0.0001um

All-in-One AQP RO filter: All-in-One AQP RO filter

Input water conditions

Input water pressure/ MPa: 0-0.06MPa

General specifications

gross weight: 17.2 kg

net weight: 15 kg

Packaging Dimension(L)*(W)*(H): 635 * 365 * 515 mm

Filtered water tank: 1.4L

Water temperature: Cold, Ambient, 45°C , 55°C , 85°C , 100°C

Water volume: Small(120mL/150mL), Medium(250mL/350mL), Large(500mL/800mL), Continuous

Product size: 460*270*429 mm

Raw water tank: 6L

UV sterilization

Filter lifetime indicator

Input water temperature: $5-38^{\circ}\text{C}$

Service

Warranty period: 2 years

Highlights

Aquaporin Inside® technology

Experience cleaner, safer water every day with Philips water filtration system powered by Aquaporin Inside® Reverse Osmosis technology. It incorporates aquaporin proteins in the RO membrane to create a biomimetic filtration process, which reduces a wide range of impurities and dissolved solids, such as chlorine, particles, lead, and chromium III.

Portable filtered water jug

Thanks to the design of the portable filtered water jug, you always have plenty of crisp-tasting water to carry around for cooking and makings drinks.

