

Philips Aquaporin RO filtration system



Philips Reverse Osmosis
purification
Aquaporin™ Water
Station, instant hot

Hot water in seconds

Removes bacteria, viruses,
chlorine, fluoride and much more.
4 temperature presets
No installation required



ADD6901HWH01

Purified water, ambient, 45°C, 85°C or 95°C.

Aquaporin Inside™ removes 110 kinds of substances*

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

1

- Fresh hot water on demand in 3 seconds
- 4 preset temperatures for your different needs
- 4 preset dispensing volumes for your different needs

Cleaner water assured

- Aquaporin Inside™ Reverse Osmosis

2

- Long-life filtration lasts up to 12 months***

3

- Safety lock to prevent mis-operation or burning
- ClearSmart intelligent system
- Plug and play; no installation required
- UV-LED eliminates 99.9% of bacteria**

PHILIPS

Aquaporin™ Water Station, instant hot

Hot water in seconds Removes bacteria, viruses, chlorine, fluoride and much more., 4 temperature presets
, No installation required

ADD6901HWH01/79

Specifications

Filtration performance

- Chlorine reduction
- Pesticides reduction
- Water hardness reduction
- Filtration level: 5-stage
- Lead reduction
- Filter precision: RO: 0.0001 µm µm
- Recommended filter lifetime: 12 months***
- PFOA reduction
- PFOS reduction

Heating performance

- Heating method: Instant heating

General specifications

- Voltage and frequency: 220V-240V~, 50Hz/60Hz
- Applicable inlet water: Municipal tap water
- Product color: White
- Filtration capacity: 2000L
- Replacement filter cartridge: ADD541
- Inlet water temperature: 5-38? °C
- Packaging Dimension(L)*(W)*(H):
200*302*404mm mm
- Water temperature: Ambient, 45, 85, 95 °C
- Water volume: 150, 200, 300, 500ml
- Raw water tank: 4L
- UV sterilization
- Filter lifetime indicator



Issue date 2024-09-23

Version: 4.4.1

EAN: 48 95244 61108 4

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