PHILIPS

Pure Hot Water Station — White

Reverse Osmosis purification

Instant Hot purified water

3 temperature and 4 volume presets

Reduces PFAS, Fluoride, Viruses, Bacteria, Microplastics and much more

NASA/ESA tested Aquaporin Inside™

Aquaporin Inside™

ADD6914WH

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

Aquaporin Inside™ removes 110 kinds of substances

Four temperatures, continuous flow, and a 5L tank that keeps up with family demand. Aquaporin Inside RO removes PFAS and 110+ contaminants to 0.0001 microns. No plumber, no installation. Just plug in.

Instant Heating
- Instant Heating

Multiple Volume Selections
- Multiple Volume Selections

Installation-Free Countertop Design
- Installation-Free Countertop Design

Aquaporin Inside® RO Best-in-class filtration
- RO Filter Cartridge

5L large-capacity tap water tank
- 5L large-capacity tap water tank

Reverse Osmosis purification

Pure Hot Water Station — White

ADD6914WH/79

Highlights

5L large-capacity tap water tank

The 5L large-capacity tap water tank reduces refilling frequency for greater convenience, making it ideal for household use.

Instant Heating

Experience instant hot water with advanced heating technology, delivering your preferred temperature in seconds. Choose from four precise presets—Ambient, 45°C, 85°C, and Hot—to perfectly match every need: from refreshing drinks and sensitive baby formula to rich coffee and steeped tea.

Multiple Volume Selections

Supports continuous flow and preset volumes of 150, 250, 350, and 500ml, making it easy to match different cup sizes and usage scenarios.

Installation-Free Countertop Design

Designed for effortless setup: requires no drilling or permanent plumbing. It adapts seamlessly to any environment with simple plug-and-play operation.

RO Filter Cartridge

Experience cleaner, safer water every day with Aquaporin Inside® technology. This breakthrough reverse osmosis filtration system harnesses the power of nature's own water channels, aquaporin proteins, for superior filtration down to 0.0001 microns. It reduces up to 110 contaminants*, ensuring you enjoy refreshing, pure-tasting water for your everyday needs. Achieves 99.999% viral removal rate, with powerful filtration of emerging contaminants including pesticides and microplastics.

Specifications

Filter specifications

Filtration capacity: 2000L
Replacement filter cartridge: ADD535
Main filter media: RO
Filter precision: down to 0.0001 microns
Filter lifetime: Up to 12 months
RO specifications: 50 Gallon

General specifications

Product Dimension (LxWxH): 183*430*386 mm
Heating Type: Instant Heating
Water temperature: Ambient, 45℃, 85℃, Hot °C
Water volume: 150, 250, 350, 500mL
Raw water tank: 5L
Filter lifetime indicator
Input water temperature: 5-38℃ °C
Rated power(heating): 2380 W

© 2026 Koninklijke Philips N.V.
All Rights reserved.

Issue date 2026-11-06
Version: 5.5.1

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

EAN: 48 95244 61821 2

www.philips.com

* * The removal rates are tested by international certification and testing agency under laboratory conditions.
* * The removal rates are tested by international certification and testing agency under laboratory conditions.