PHILIPS

Compact RO Water Station

Reverse Osmosis purification

Instant water purification

NASA/ESA tested Aquaporin Inside™

NSF 58 certified

Includes 0.5L glass battle

Aquaporin Inside™

ADD5930BK/37

Our most compact RO water purification system

Powered by NASA/ESA tested Aquaporin Inside™

5-stage deep filtration effectively reduces chlorine, odor, particulates, and total dissolved solids as small as 0.0001 micron, delivering cleaner, better-tasting water. Available via BUNNINGS.

Aquaporin Inside® technology

- Aquaporin Inside® technology
- Deep reverse osmosis filtration down to 0.0001 microns
- Plug and play; no installation required
- Filter lifetime indicator reminds on-time filter replacement
- Auto membrane flushing for optimal filtration performance
- Saves thousands of single-use plastic bottles every year

Reverse Osmosis purification

Compact RO Water Station

ADD5930BK/37

Highlights

Aquaporin Inside® technology

Aquaporin Inside technology filters water better than before

Reverse osmosis filtration

Experience the benefits of deep reverse osmosis filtration with Philips Aquaporin Inside®. It reduces contaminants as small as 0.0001 micron, including total dissolved solid, chlorine, particulate, and impurities that can affect taste and odor, giving you cleaner drinking water.**

Installation free

The dispenser will start to work as soon as you connect the power and turn it on. No need to plumb in.

Filter replacement reminder

The filter lifetime indicator reminds you to replace the filter on time, to ensure the best filtration performance.

Auto flushing

The auto-flushing program regularly cleans the membrane, ensuring the dispenser maintains optimal performance.

Eco-friendly

Bottled water takes a significant toll on the environment, and also costly. With this water filtration system, you never need it again - you always have access to clean and fresh-tasting water.

Specifications

Filtration performance

Heavy metal removal
Virus removal
Chlorine reduction
Water hardness reduction
Bacteria reduction
Drain ratio: 75% (3:1)
Filration precision: Down to 0.0001 micron
Stage of filtration: 5-stage

Filter specifications

Filter lifetime: Up to 12 months
AQP RO filter: ADD554

General specifications

Applicable inlet water: Municipal tap water
Product Dimension (LxWxH): 5.2*13.5*13.9 inches/133*342*353 mm
Inlet water temperature: 5-38℃ °C
Rated power: 36W
Country of origin: Made in China
Inlet water pressure: 0-0.06MPa
Detachable water reservoir: 9-cup/2.2L capacity

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

Issue date 2026-03-16
Version: 4.4.3

EAN: 08 40181 30202 5

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

www.philips.com

* *According to CDC Guide to Drinking Water Treatment Technologies for Household Use. Size compared to all Philips RO water stations.
* ** The contaminants or other substances reduced by this water filter are not necessarily in all users' water.