

# PHILIPS

## Compact RO Water Station

Reverse Osmosis  
purification

Instant water purification

NASA/ESA tested Aquaporin  
Inside™

NSF 58 certified

Includes 0.5L glass bottle

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

## 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

Chlorine reduction

Virus removal

Heavy metal removal

Water hardness reduction

Bacteria reduction

Drain ratio: 75% (3:1)

Filtration 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 °C

Rated power: 36W

Country of origin: Made in China

Inlet water pressure: 0-0.06MPa

Detachable water reservoir: 9-cup/2.2L capacity

