

Philips Philips
Under-the-sink system

Reverse osmosis filtration
900 GPD membrane
Ambient and hot
Remineralization

AUT7063R23/90

*New launch
coming soon*



Piping hot purified water straight from the tap

Aquaporin mineral RO for healthier water

This new Philips under-the-sink water purification system providing best-in-class purification, mineralization, and instant heating in one go. The unique two-way installation mode, helping you to maximize the use of the under-the-sink space

Cleaner water assured

- Aquaporin Inside technology filters water better than before
- Consistent filtration performance for years to come
- Adds minerals back into the water to enhance the taste
- FreshPro anti-TDS creep technology for best water quality
- Real-time water quality display gives you extra assurance

Your Drinks, Your way

- 5 temperature settings for your different needs
- Commonly-used volume settings at the touch of a button

Build for your convenience

- Make full use of the space by installing the system flexibly
- OnePress filter replacement
- Fast direct flow filtration of 900GPD

Worry-free to use and maintain

- BPA-free

PHILIPS

Specifications

Filtration performance

- Microplastics reduction
- Chlorine reduction
- Pesticides reduction
- Water hardness reduction
- Bacteria reduction
- VOC reduction
- Viruses reduction
- Heavy metals reduction
- Filtration mode: Purified water only
- Total dissolved solids (TDS) reduction
- PFOA reduction

Filter specifications

- Filtration capacity: 6000L
- Filtration Precision: Down to 0.0001 micron
- RO membrane specifications: Aquaporin Inside 900 GPD RO membrane
- Stage of filtration: 5-stage
- Replacement filter: AQP RO filter: AUT601CF/90, AQP RO filter: AUT601R23/90, AQP RO filter:

AUT604CB/90

- Filter lifetime: 3 in 1 (PP+GAC+CB): up to 24 months, AQP RO filter: up to 60 months, ALK filter: up to 12 months

General specifications

- Rated water flow rate: 2.3L/min
- Product Dimension (LxWxH): 152*450*420 mm
- Inlet water temperature: 5-38? °C
- Drain water ratio: 70%
- Power: 2150W
- Inlet water pressure: 0.1-0.4MPa
- Applicable inlet water: Municipal tap water
- Pressure booster pump: Included
- Faucet: With TDS display and filter lifetime reminder
- Heating system: Instant heating
- Voltage: 220V
- Installation: Vertical and horizontal installation

Country of origin

- Country of origin: Made in China

Highlights

Aquaporin Inside® technology

Harnessing the power of nature, the biomimetic reverse osmosis membrane incorporates aquaporin proteins to replicate nature's own water filtration process and filters water faster and better than ever before. The filtration system can effectively remove 110 kinds of harmful substances down to 0.0001 micron*, providing you and your family with clean and fresh-tasting water.

Consistent performance

Thanks to the Aquaporin Inside technology, the filtration performance is consistent for years to come, while maintaining the same fast flow.

Mineralization technology

Mineralization technology enhances purified water with beneficial minerals such as ALK, refining the water taste.

FreshPro anti-TDS creep

The system automatically flushes the RO membrane with purified water to lower the TDS, preventing TDS from creeping into the treated side of the membrane. Every drop of water is fresh and guaranteed!

Water quality display

Thanks to the Total Dissolved Solids (TDS) display, you can be confident about the water you and your family drink.

5 temperature settings

We provide pure-tasting water from ambient to piping hot. Tea, coffee, baby formula. You can do a million things with it.

Commonly-used volume settings

You can always find a suitable water volume to fill your cups, mugs, bottles, or even jugs.

Flexible installation

The system can be installed vertically or horizontally, helping you to make full use of the space.

OnePress filter replacement

With the press of a button, you can retrieve the old filter and replace it with a new one. It's as simple as that!

900GPD

The system offers a high purified water capacity of 900 gallons per day (GPD), thereby meeting the demands of a big family for clean drinking water. Furthermore, the water flow is fast - filling up a glass of water in less than 4 seconds!**

BPA-free

All parts that come into direct contact with water are made of BPA-free materials.

Long-lasting filter

A multi-stage filtration system filters out a wide range of contaminants for superior, long-lasting performance. The RO filter lasts for up to 5 years, saving your total cost of ownership.



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** Tested by 3rd party testing agency under laboratory conditions.
The contaminants or other substances reduced by this water filter are not necessarily in all users' water.
*** Based on filling up a glass of 150ml.