PHILIPS

Water Dispenser

Philips

Countertop

Reverse osmosis filtration

Ambient, hot, and chilled

6L tap water tank

ADD6951BR/90



Upgrade your brew with a hot water shower mode

Experience pure-tasting water at any temperature with our all-in-one RO countertop water dispenser. From chilled to boiling, it's perfect for any drink. The programmable hot water shower mode ensures optimal brewing for coffee and tea.

Build for your convenience

- Portable purified water jug
- Plug and play; no installation required
- Large tap water tank avoids frequent water refill
- Filter lifetime indicator reminds on-time filter replacement

Worry-free to use and maintain

- Saves thousands of single-use plastic bottles every year
- Self-cleaning mode to clean water pipes regularly
- Anti-burn for protection and safety

Cleaner water assured

- Aquaporin reverse osmosis filters water better than before
- Adds minerals back into the water to enhance the taste
- Built-in UV-C LED disinfection inhibits bacteria growth
- Real-time water quality display gives you extra assurance

Your Drinks, Your way

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Highlights

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.

Self-cleaning mode
After you return from holiday, simply activate the self-cleaning mode to rinse the water pipes with hot water, so that you feel more confident about the hygiene of the system.

Aquaporin reverse osmosis
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.

Anti-burn
When there is little/no water left, the system automatically prevents hot water from dispensing, protecting the system from dry burn.

True boiling instant heating
The fresh hot water comes out within seconds, at the exact temperature you like, bringing out the maximum aroma in your drinks. Different from other instant heating dispensers, our special design achieves true boiling in the heating element, giving you extra hot water.

Portable purified water jug
Thanks to the design of the portable purified water jug, you always have plenty of pure-tasting water to carry around for cooking and makings drinks. You can even chill one jug with filtered water in the fridge for cold drinks, and keep the other jug placed in the water station for refilling.

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

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

Mineralization technology
Mineralization technology enhances purified water with beneficial minerals such as Sr, Ca, and Mg, refining the water taste.

Built-in UV-C LED disinfection
The built-in UV-C LED disinfection activates automatically every hour and inhibits bacteria growth in the cooling water tank by up to 99.9%**.

Large tap water tank
6L large water tank is perfect for family use, without the need of refilling it frequently.

7 temperature settings
We provide pure-tasting water from refreshingly chill,cool to piping hot. Tea, coffee, baby formula, cold drinks. You can do a million things with it.

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

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

Coffee & tea modes
Dedicated coffee & tea brewing modes and accessory to elevate your beverage experience

Specifications

Filtration performance
Heavy metal removal
Virus removal
Bacteria reduction
Pesticide removal
Water hardness reduction
VOC reduction
Recommended filter lifetime: 12 months***
PFOA reduction
Heavy metals reduction
Total dissolved solids (TDS) reduction
Drain ratio: 75% (3:1)
Microplastics reduction
PFAS reduction

Heating performance
Heating capacity: 20L/h, ≥90℃

Cooling Performance
Cooling capacity: ≥2.7L/h (≤10℃)
Cooling system: Compressor cooling
Refrigerant: R600a
Cooling temperature: Down to 5℃
Cooling tank capacity: 0.8L

Filter specifications
Filter precision: down to 0.0001 microns

General specifications
Voltage and frequency: 220V-240V~, 50Hz/60Hz
Applicable inlet water: Municipal tap water
Product Dimension (LxWxH): 230*428*445 mm
Inlet water temperature: 5-38 °C
Rated power: 2200W-2500W
Display: LED
Purified water jug
Purified water jug capacity: 1.4L
Tap water tank: 6L capacity
Heating system: Instant heating
Inlet water pressure: 0-0.06MPa
UV disinfection

Main parameters
Voltage and frequency: 220V/50Hz

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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.
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