

Philips ADD6921DG/10 water filter Dispenser water filter 3.6 L Grey

Model: ADD6921DG/10

Manufacturer: PHILIPS

EAN: 4895244613149

Product Code: 1725029

R13,023

Purifying excellence. From ice-cold to piping hot

Reverse Osmosis purification with Aquaporin Inside™ technology and remineralizer. Purifying excellence. The filtration performance document is available via "Get support for this product" (scroll down).

Aquaporin Inside™ Reverse Osmosis

Harnessing the power of nature. This reverse osmosis system uses a biomimetic membrane with aquaporin proteins — the same proteins found in nature that help water pass through cell membranes. It effectively filters out harmful substances down to 0.0001 micron. Aquaporin Inside™

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technology, developed by Aquaporin A/S (Denmark), has been tested in collaboration with NASA and the European Space Agency (ESA) for use in space missions—demonstrating outstanding innovation, reliability, and performance.

Perfectly chilled (5°C) on demand

Powerful compressor chills the purified water in the chilled water chamber from 25°C to a crisp 5°C in just 25 minutes. The chilled water dispensing flow rate is approximately 1.0L per minute. The chilled water chamber capacity is approx. 1.0L. Enjoy crisp, chilled purified water on demand !

Hot water within seconds

True boiling (100°C is achieved inside the heating element) instant heating technology delivers purified hot water within seconds. Multiple temperatures available: chilled, ambient, 45°, 55°, 85°, 100°C.

UV-C LED keeps chilled water fresh

UV-C LED technology in the chilled water chamber activates every hour, inhibiting bacteria growth in the freshly filtered water by up to 99.99%**. When you deactivate the cooling system, the UV sanitization will also stop. Leaving standing water in the chilled water chamber without UV sanitization can create a breeding ground for bacteria, especially as temperatures rise. To ensure the quality and safety of your drinking water, it is essential to drain the system according to the provided instructions.

Reject water management & TDS monitoring

Reverse Osmosis filtration separates clean water (permeate) from contaminants (reject water). Since portable water stations are not plumbed in, the rejected water is recycled back into the tap water tank. Sensors continuously measure the amount of Total Dissolved Solids (TDS) in the water. The user will be warned to empty and then refill the water tank when needed. The TDS levels - both before and after the filtration - are clearly presented on a numerical display, providing extra quality re-assurance.

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Mineralizing pH+ alkaline technology

Our remineralizing technology enhances RO filtered water by adding back beneficial minerals. This process naturally raises the pH, resulting in smoother, more alkaline water with a great taste.

Excellent filtration efficiency

Traditional RO systems are often inefficient, typically wasting 9 to 12 litres of water for every 3 litres of purified water produced — a recovery rate of just 20%. This level of water waste is a concern, particularly in regions facing water shortages. In contrast, the Philips cartridge used in this RO water station achieves 75% water recovery: it produces 3 litres of purified water with only 1 litre of water going to the drain, offering a more sustainable and efficient filtration solution.

2x purified water jugs

This water station comes with two 1.8L water jugs for purified water. You always have plenty of purified water for cooking and making drinks. Store one jug in the fridge for purified cold water.

Plug and play; no installation required

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

Large tap water tank avoids frequent water refill

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

Filter lifetime indicator reminds on-time filter replacement

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

Adjustable drip tray for different sizes of cups

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The height of the drip tray can be easily adjusted to accomadate different sizes of cups, glasses, mugs, and bottles.

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Anti-burn for protection and safety

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

Self-cleaning mode to clean water pipes regularly

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.

Safety lock to avoid scalding

When dispensing hot water, the safety lock will be automatically activated to ensure safety.

Saves thousands of single-use plastic bottles every year

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.

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