

PHILIPS

5-stage Carbon Block
and Sediment Filter

Reverse Osmosis
purification

pre-RO Sediment and Carbon
Block

post-RO Activated Carbon and
Remineraliser

3.650 Litres filtration capacity

Typical 1 year lifetime

AUT619/79

*New launch
coming soon*



5-in-1 filtration

5-stage purification for Philips Reverse Osmosis Tap Water Stations AUT8950

Aquaporin Inside technology filters water better

- Aquaporin Inside

Reverse Osmosis purification

5-stage Carbon Block and Sediment Filter

AUT619/79

Highlights

Aquaporin Inside

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.

Specifications

Filtration performance

- Chlorine reduction
- Bacteria removal
- Microplastics reduction
- Bacteria reduction
- Pesticides reduction
- Turbidity reduction
- VOC reduction
- Viruses reduction
- PFOA reduction
- Heavy metals reduction

