



WaterMark

Certificate No.: 23448
AS/NZS 3497:1998

**5 YEARS
WARRANTY**

Components are Tested and Certified by
NSF International under NSF/ANSI
Standard 42 for material requirements only.

SPECIFICATIONS

Operating Pressure: 240-600 kPa
Operating Temperature: 5-35°C
Connects To: 1/2" Cold Water Line
Membrane Flow Rate: 16 L/h
System Outflow Rate: 3 LPM



AquaCo Reverse Osmosis System

\$899

Reduction Claim

Sediments, Sand, Silt & Dirt	✓
Total Chlorine (FC, CC, TC)	✓
Pesticides & Herbicides	✓
Flammable Liquids (VOCs)	✓
Taste, Odours & Colour	✓
Heavy Metals (Copper, Arsenic, Mercury, Lead..)	✓
Parasites	✓
Fluorides	✓
Nitrates (Salts), Antibiotics	✓
BPA & PFAS (Forever Chemicals)	✓
Silica & Hardness	✓

If a higher capacity is
required, you can upgrade
your 12 L Tank to a 18 L
Tank for only \$50.
18 L Tank Dimensions:
279 D x 368 H mm



430 H x 360 W x 200 D mm

System includes a 12 L Reverse Osmosis
Tank, which holds 8 Litres.
12 L Tank Dimensions: 244 D x 366 H mm

The tank fills up with water coming
from the membrane at a flow rate of
16 L/h* dependant on water pressure.
This tank allows you to have up to 150
litres of water instantly* dependant on
tank capacity.



If height is an issue,
the system and tank
can go laying down.

5 FILTRATION STAGES

1st Stage: Sediment Filter. 100% Polypropylene Triple Gradient Sediment Filter. Captures sand, dirt, algae, silt, mud and particles greater than 1 micron. Tested and Certified by NSF International under NSF/ANSI Standard 42 for material requirements only.

2nd Stage & 4th Stage: Drop In Carbon Filters. Coconut Shell Activated Carbon Media. Removes Chlorine Taste and Odour, and VOCs. Protects the membrane. Removes THMs, TCEs, Pesticides, Disinfectants and other Organic Pollutants. Tested and Certified by NSF International under NSF/ANSI Standard 42 for material requirements only.

3rd Stage: Reverse Osmosis Membrane. Ultrafine Membrane. Removes ions, heavy metals, endotoxins, microcystins. The pore size is less than 0.0005 micron (human hair is 70 microns). Certified by NSF International against NSF/ANSI Standard 58 for material requirements only for safe use in drinking water applications.

5th Stage: Alkalising Mineralising Filter. Restores the natural alkalinity and mineral balance of water. Adds Calcium, Magnesium and Potassium. Successfully raises pH levels (Resulting pH >9) along with producing antioxidant and oxygenating qualities.

FROM
\$147
INSTALLATION

Price may vary
depending on location.

If drilling through stone is
required, an extra \$50 will
be charged for the diamond
drill bit and insurance fee.

Our systems are installed under
your existing kitchen bench and
are supplied with a chrome faucet
for your filtered drinking water.

Our reverse osmosis systems produce alkaline and
mineralised drinking water (Bottled-like Water).



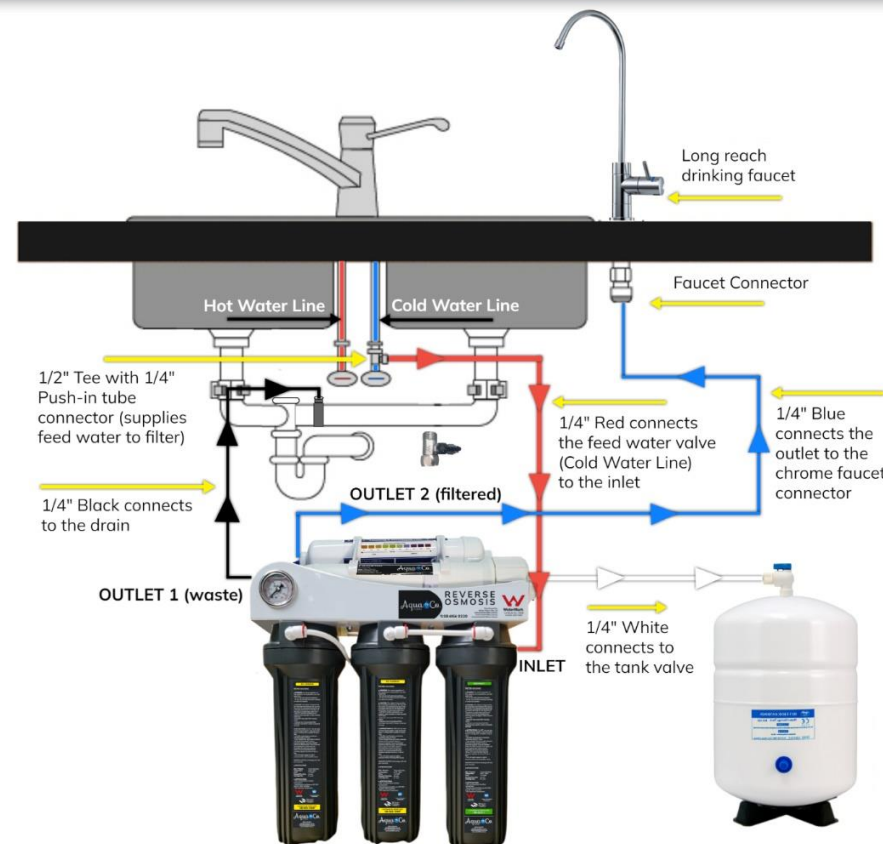


AquaCo Replacement Filters Bundle

\$70 Call-Out Fee.

TECHNICIAN SERVICE

Note: Technician Service is only available for Perth Region*.



1st Service

\$110

2nd Service

\$195

3rd Service

\$195

Note: Filters are recommended to be replaced every year. However, not all filters are replaced at once. This is because each filter has a different life span.

