



W2W Manual 4-Stage Reverse Osmosis System

Get up to 50 gallons of Reverse Osmosis filtered water every day straight from the system. No tank or faucet and usually plumbed into your washing machine's water supply.

Includes filters, RO membrane and basic plumbing fittings
Dimensions – H40 x W38 x D15cm

W2W Manual 4-Stage Reverse Osmosis System

Flexible 4-Stage Reverse Osmosis system connects easily to the mains water supply and provides filtered water directly from the attached hose. No need for bench top drilling as there's no faucet or bulky storage tank. Removes up to 99% of calcium, impurities and chemicals.

- › Safe, clean filtered drinking water straight from the system hose
- › Ultra-effective – removes up to 99% of the impurities, calcium, chemicals (including PFAS), heavy metals and contaminants found in Australia's "hard" water supply
- › Perfect for manual fill coffee machines
- › Convenient filtered drinking water solution for rental properties where it's not possible to drill through the bench top or cupboards
- › Ensures a spot free finish for steam cleaners and glassware
- › Connects to the mains cold water supply and can sit on a bench top, be wall-mounted or under the sink
- › Produces 50 Gallons Per Day (GPD) of pure, filtered water
- › Cost-effective RO system for areas with poor quality source water
- › Easy change replacement filters available with our DIY Kit

How does Reverse Osmosis work?

Reverse Osmosis (RO) is the ultimate way to purify your drinking water supply to keep you hydrated and healthy.

Water is forced at pressure through a thin, semi-permeable membrane which removes ions, calcium, and contaminants to create purified water.

Sediment and carbon pre and post-RO filters remove dirt and heavy metals to protect the delicate RO membrane and improve water taste.

In Australia, much of our water has a high mineral content and reverse osmosis cleans drinking water to the highest possible standard and removes up to 99% of excess salts, metals, chemicals, bacteria, and viruses.

Water2water has been selling, installing and servicing reverse osmosis filtration systems for over 25 years.

We ship water filtration products across Australia and internationally.

4-Stage RO Filtration Process

1ST STAGE - SEDIMENT FILTER

This initial stage removes impurities such as silt, rust, sand, algae sediment, scale particles and dirt.

2ND STAGE - CARBON BLOCK

The second stage of the process removes herbicides, pesticides, chlorine and chlorine by-products, which in turn helps protect the membrane.

3RD STAGE – REVERSE OSMOSIS MEMBRANE

Our 50 gpd, 100 gpd or 200 gpd RO membranes will remove up to 99% of impurities including organic and inorganic chemicals.

4TH STAGE - FINAL STAGE

The final stage ‘polishes and smooths’ the water and improves the taste.

Contaminates removed by Reverse Osmosis

Inorganic	Up To	Organic	Up To
Aluminium	99%	Atrazine	99%
Arsenic	99%	Aldrin	99%
Asbestos	99%	Benzene	99%
Barium	99%	Chlorine	99%
Calcium	99%	Chloroform	99%
Chloride	99%	DDT	99%
Chromium VI	99%	Dichloromethane	99%
Copper	99%	Endrin	99%
Fluoride	99%	Fluoranthene	99%
Iron	99%	Herbicides	99%
Lead	99%	Lindane	99%
Magnesium	99%	Methoxychlor	99%
Manganese	99%	PCB	99%
Mercury II	99%	Pesticides	99%
Nitrate	99%	Perchloroethylene	99%
Potassium	99%	Phenol	99%
Selenium IV	99%	Tannic Acids	99%
Silver	99%	Toxaphene	99%
Sodium	99%	Trichloroethylene	99%
Strontium	99%	Trihalomethanes	99%
Sulphate	99%	V.O.C's	99%
Total Dissolved Solids (TDS)	99%		
Zinc	99%		

Maintenance and servicing your RO System

To maintain performance, filters should be replaced every 6 to 12 months.

Water2water sells Do-It-Yourself (DIY) filter replacement and maintenance kits.

Where to put your RO System?

The W2W Premium Manual 4-Stage RO system can be connected to any mains fed water outlet, providing there is access to the in-flow water pipe.

The RO system can be wall-mounted, like above your laundry sink, or under any sink with mains water connection.

Use the tap to allow filtered water to flow into your chosen container from the hose on the filter system.

Want a faucet and storage tank with your RO Filter System?

Our W2W 4-Stage Reverse Osmosis System comes with a pressurised storage tank and slimline faucet for your sink.

Visit our website for details
www.water2water.com.au.

Servicing and Maintenance in WA

We offer comprehensive servicing and maintenance plans for customers in Western Australia.

Our great value plans include regular visits by skilled water filtration technicians to change the filters and clean and sanitise the filter system.

Need any help?

Call our friendly filtration experts on **1300 880 303** for free, unbiased advice on the best water filtration system for you.