



W2W Commercial Reverse Osmosis 200gpd Systems

High capacity and durable 4-Stage Reverse Osmosis filtration systems for light and heavy duty commercial use.

Removes calcium and up to 99% of contaminants to provide unlimited clean, healthy filtered drinking water in the harshest of environments.

Water2water Commercial RO 200gpd Filter Systems

Mains fed, 4-Stage Reverse Osmosis filtration systems with choice of 10" or 20" Carbon Block and Sediment filters, and pressurised water storage tanks.

- › Options include **10, 20 gallon or 30 gallon** pressurised water storage tank
- › Ultra-effective water filtration - **removes up to 99% of the impurities**, chemicals (including PFAS), calcium and contaminants found in our cities and Australia's "hard" water supply
- › Reliable water filtration solution for remote areas with poor quality source water
- › Easily combined with mains fed water chillers, ice machines, coffee machines and drinking water dispensers
- › Rent (WA only) or buy
- › Semi-permeable RO membrane capable of filtering up to **200 gallons (GPD)** of filtered water daily
- › Compatible with additional easy fit water filters to add healthy minerals and protect against bacteria
- › Cost-effective and eliminates the need for single use plastic water bottles, so kinder to the environment
- › Scheduled servicing, preventative maintenance and filter replacement included on many rented W2W RO filtration systems (WA only)

How does Reverse Osmosis work?

Reverse Osmosis removes up to 99% of the calcium and contaminants found in our water supply.

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

Much of our source water in Australia has a very high mineral content and reverse osmosis will purify your drinking water to the highest possible standard.

Removing excess salts, metals, calcium, chemicals, bacteria, and viruses with a reverse osmosis water filter system is the ultimate way to purify drinking water and stay hydrated and healthy.

Water2water is a privately-owned Australian company and we have been selling, renting, installing and servicing reverse osmosis filtration systems for over 25 years.

Call us on **1300 880 303** to discuss your filtration needs.

4-Stage Reverse Osmosis Process

1ST STAGE - 10" or 20" SEDIMENT FILTER

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

2ND STAGE – 10" or 20" CARBON BLOCK FILTER

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

3RD STAGE - RO MEMBRANE

The RO membrane removes up to 99% of impurities including organic and inorganic chemicals.

4TH STAGE - FINAL STAGE

The final stage removes odours and you can also incorporate a re-mineralisation filter to add healthy minerals to the drinking water.

Maintenance and servicing Reverse Osmosis filtration systems

We recommend servicing Reverse Osmosis systems and replacing the filters every 4, 6 or 12 months depending on source water quality and usage.

Water2water's low-cost servicing and preventative maintenance plans (available in WA) include scheduled servicing, sanitisation and filter replacement.

Call our friendly team of water filtration experts on 1300 880 303 to discuss the right system for your business.

Contaminants removed by Reverse Osmosis

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



W2W Heavy Duty Compact Commercial RO System