



W2W Portable Reverse Osmosis System

Water2water's Portable Reverse Osmosis System is a convenient way to guarantee access to pure healthy drinking water wherever you are.

Can be connected to a hose fitting, making it perfect for travellers visiting areas with poor-quality source water.

Includes 2 x W2W Inline GAC Filters, RO membrane, brackets, & fittings

Dimensions: H35 x W9cm x L20cm

Water2water Portable Reverse Osmosis Filtration System

Connects quickly and easily to hoses, mains water supply and water pumps to remove up to 99% of contaminants, harmful chemicals and calcium, leaving you with healthy filtered drinking water.

- › Compact and highly efficient portable RO system for clean healthy drinking water on the go
- › Ultra-effective granulated active carbon (GAC) filters remove up to 99% of all dissolved organic and inorganic impurities including salts, metals, chemicals (including PFAS), bacteria, and viruses
- › Convenient, lightweight and easily transportable
- › Purify "hard" water supply and remote locations with poor quality source water
- › No need for heavy plastic bottled water, therefore kinder to the environment
- › Superior, highly efficient pre and post-carbon filtration
- › Can be combined with additional filters to replace lost minerals and protect against harmful bacteria
- › No tank or plumbing required – simply connect to water supply and access pure filtered water manually via the system hose
- › Easy fit replacement filter DIY Kit available

How does W2W Portable Reverse Osmosis System work?

Reverse osmosis filtration systems remove up to 99% of the contaminants found in our water supply.

Water is filtered through the W2W Inline GAC filter before being forced at pressure through the thin, semi-permeable RO membrane which removes ions, calcium, and contaminants, before passing through the 2nd Inline GAC filter to create purified water.

Much of Australia's source water has a very high mineral content and reverse osmosis will soften and clean your drinking water to the highest possible standard.

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

We ship across Australia and internationally and have a large servicing team in Western Australia.

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

3-Stage Portable Reverse Osmosis Process

1ST STAGE – INLINE GAC FILTER

Connect the system to the water supply and the inline activated carbon filter removes impurities such as silt, chlorine, rust, sand, algae sediment, scale particles and dirt.

2ND STAGE – RO MEMBRANE

The tiny pores on the 50 gpd (gallons per day) reverse osmosis semi-permeable membrane remove up to 99% of contaminants and impurities, including organic and inorganic chemicals like PFAS and calcium.

3RD STAGE – INLINE GAC FILTER

The final stage removes odours and improves the taste of your drinking water

Contaminates 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%

Maintenance and servicing

Reverse Osmosis systems do require routine servicing, including sanitisation and filter replacement to ensure they always produce high-quality, pure drinking water.

Depending on the quality of source water and water usage, carbon and sediment filters last up to 6 and 12 months and the RO membrane will last up to 4 years.

Disadvantages of Portable RO system

Removes vital minerals – RO removes up to 99% of water's naturally occurring minerals. It is easy to incorporate additional filters to address this.

Need any help?

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