



W2W Filtered Hot & Cold Water Coolers

Water2water's Filtered Hot and Cold Water Coolers are great for homes and offices with up to 30 daily users.

Enjoy freshly filtered chilled and hot drinking water at the point of use – no more environmentally harmful and heavy plastic water bottles.

Compact under sink filter ensures drinking water is free from contaminants, dirt and bacteria and reduces scale build-up on hot water elements.

W2W Filtered Hot & Cold Water Coolers

Mains-fed, cost-effective point-of-use hot and cold filtered water dispensers suitable for homes, offices and businesses.

- › Mains fed **W2W Hot & Cold Water Coolers** with sleek, elegant design and easy clean finish
- › **W2W Maxiflow Scale Reduction Filter System** plumbs into the cold water supply and removes up to 99% of dirt, bacteria and contaminants from water feeding the water cooler
- › Reduces scale build-up on hot water dispensers and protects heating elements
- › Floor standing model is available in black or white and the countertop Water Cooler is available in white
- › Cup holder option
- › Mains fed water cooler - no more environmentally harmful, heavy plastic water bottles
- › Available to rent in most areas of Western Australia with regular filter replacement and servicing included with many rental plans

Is a W2W Filtered Hot & Cold Water Cooler right for you?

This filtered water cooler system provides unlimited clean, fresh hot and chilled drinking water for up to 30 daily users.

The Maxiflow mains-fed water filter system purifies the water supply and feeds the Water Cooler with contaminant-free drinking water and reduces scale build-up.

The compact filter system sits under the sink and connects easily to the water cooler which needs to be plugged into a power supply.

Once connected, your water cooler chills and / or heats filtered water before dispensing it via the user-friendly taps.

To protect drinking water quality, filters should be replaced every 6 to 12 months depending on source water quality and usage.

Our low-cost servicing and preventative maintenance plans (included with rentals), take care of everything – including regular filter replacement and system sanitisation.

Call us today on **1300 880 303** for more information.

ALL MODELS

| | |
|-------------------------------|------------------------------|
| Ambient Water Capacity | 14.3 Litres |
| Chilled Water Capacity | 12 Litres |
| Cooling System | Ri34a refrigerant compressor |
| Heating System | 500W Sheathed Heater |
| Power Supply | 10amp GPO 240V |

| | Floor Standing | Bench Top |
|------------------------------|----------------------|---------------------|
| Dimensions | H104 x W31 x D31 cms | H63 x W31 x D31 cms |
| Chilled & Ambient | | |
| Weight | 20 kgs | 15 kgs |
| Hot & Cold | | |
| Weight | 22 kgs | 17 kgs |
| Hot Water Capacity | 1.8 Litres | 1.8 Litres |

SPECIFICATIONS

W2W Hot & Cold Water Coolers



W2W MAXIFLOW SCALE REDUCTION FILTER SYSTEM

- Compact single filter system with 10" and 15" filter options for domestic and commercial use
- Hygienic integrated filter housing and cartridge
- Easy fit, sub-micron filter removes harmful bacteria, parasitic cysts, viruses, pesticides, herbicides and other contaminants
- Anti-scale Maxiflow filter reduces calcium and prevents build-up on hot water dispensers
- Easily upgraded to a Reverse Osmosis filter system in areas with poor-quality source water

Western Australia servicing team

Water2water's head office is in Perth, and we have a professional team of plumbers and water filtration technicians living and working across Western Australia.

We offer comprehensive servicing and maintenance plans which include regular scheduled visits by one of our water filtration technicians to change filters, clean, and sanitise the system

Installation, scheduled servicing and filter replacement is included with many rental plans in most parts of WA.

We ship across Australia and overseas.

Want some help?

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