

## W2W 16L Under Sink Water Chiller



A powerful and compact refrigerated water chiller, ideal for factories, workshops and other commercial uses.

Supplies up to 16 litres of chilled water an hour and combines easily with mains-fed water filtration systems for great-tasting, chilled drinking water.

Dimensions      H32 x W29 x L48.5cms  
Weight            19kgs  
Includes plumbing hoses and fittings

### Water2water 16L Under Sink Water Chiller

**High capacity, mains-fed refrigerated water cooling system that sits under the sink and has rounded edges to allow airflow.**

- › Mains fed commercial water chiller delivers up to 16 litres of refreshing cold water an hour
- › Stainless steel tank which can easily be back washed to remove any sediment that may build up over time
- › Can be combined with a range of water filtration systems to provide safe, clean great-tasting chilled drinking water at the point of use
- › Forced draft condenser with quiet operation fan
- › ¼" BSP inlet and outlet
- › R13a refrigerant and standard 240v, 50Hz electrical supply
- › Designed and manufactured in Australia
- › Saves fridge space and is less expensive than bottled water
- › Available to rent (WA only) and buy
- › Cost-effective servicing and preventative maintenance plans available (WA only)

**W2W's 16L Under Sink Water Chillers require adequate ventilation to prevent overheating. If installed in an enclosed cupboard, it may require extra ventilation.**

### Is a W2W 16L Under Sink Water Chiller right for your business?

Providing fresh chilled drinking water is a great way to keep your employees and visitors healthy and hydrated.

Water2water's 16L Under Sink Water Chiller needs to be plumbed into your mains water supply and can easily be connected to a mains-fed water filter system.

It is a compact commercial water chiller, capable of delivering 16 litres - up to 100 glasses - of chilled water every hour.

W2W's 16L Under Sink Water Chiller is a great chilled water solution for factories and larger workforces where employees often work in hot conditions and need to drink plenty of water.

We recommend combining a water chiller with a water filtration system or Reverse Osmosis (RO) system to remove dirt, bacteria and contaminants and guarantee clean fresh drinking water.

For free, unbiased advice on the best way to provide chilled fresh drinking water for your employees and visitors, call our friendly team on **1300 880 303**.