

# DRINKING FOUNTAINS

Mains Connected Drinking Fountains



# AQUA COOLER

Australia's leading drinking water product and accessory brand.

## About Us

Aqua Cooler is an Australian-owned supplier of quality drinking water products and accessories. Aqua Cooler has proudly serviced the Australian water industry for over 50 years. When you see the Aqua Cooler mark you can have complete confidence in the quality and reliability of the product. Don't accept anything but the absolute best. Don't accept anything but an Aqua Cooler product.

## Bottled Water Coolers

Our freestanding bottled water coolers are reliable with a quality design that suits home or office use. Available in a range of different designs and configurations, you are sure to find an quality Aqua Cooler water cooler to fit your requirements.

## Mains Connected Water Coolers

Our Mains Connected water coolers offer flexibility with a wide range of different styles and configurations available to suit any requirement.

## Our Mission

It is our mission to be Australia's first choice when it comes to water cooler related products. And for our products to be known within Australia and all around the world for their excellence in quality, performance and reliability.

## Our Values

Our values are centred around loyalty, growth, energy and integrity, and built upon a foundation of team work.



# VERSACOOLER RANGE

## Barrier-free Mains Connected Water Fountain

The VersaCooler series is a wall mounted water fountain offering refrigerated and non-refrigerated drinking water as well as a vandal resistant option.



\*Optional

\*Optional



### KEY FEATURES

- Stainless steel top and heavy duty frame.
- High efficiency cooling system and refrigerant R-134a (optional).
- Built-in 100 micron strainer stops particles before they enter the waterway.
- Waterways are lead-free in materials and construction
- Flexible, one-piece water saver bubbler guard.
- Four antimicrobial push pads on standard models and a single push button on vandal resistant models.
- External stream height adjustment.
- Filter available as optional accessory.



The heavy duty galvanized steel frame makes the unit extra durable, perfect for high volume applications. The VersaCooler Series of drinking water fountains comes in a wide range of configurations including single and dual level designs. It features a 100 micron strainer to stop particles entering the lead-free waterway. With an optional upgrade to a vandal resistant design, the VersaCooler becomes perfect for schools and other public areas. All VersaCooler fountains use R-134a refrigerant and have an efficient and high-performing refrigeration system.

# SURFACE MOUNTED BOTTLE FILLERS

## Wall Mounted Bottle Fillers

Surface mounted bottle fillers offer refrigerated and non-refrigerated drinking water as well as manual or automatic dispensing options.



\*Optional

\*Optional



### KEY FEATURES

- Heavy-duty steel frame with a stainless steel finish.
- Space saving surface mount frame assembly.
- Electronic automatic dispense (hands free model).
- Integrated bottle counter and filter monitor (hands free model).
- Mechanically activated sports bottle filler (manual model).
- Built-in 100 micron strainer stops particles before they enter the waterway.
- Waterways are lead-free in materials and construction.
- High efficiency cooling system and refrigerant R-134a.
- Built-in panel locks for easy access to chiller and filtration.
- Available with optional Quasar UV filtration module.

These bottle fillers come in six different configurations depending on your requirements. It has options for refrigerated / non-refrigerated dispensing of either 30L/H or 45L/H. As well as this the series gives you the option of having an automatic or hands free dispensing mechanism. It features a 100 micron strainer to stop particles entering the lead-free waterway and a heavy-duty galvanized steel frame to make the unit extra durable, perfect for high volume applications. All refrigerated fountains use R-134a refrigerant and have an efficient and high-performing refrigeration system.



# VERSAFILLER RANGE

## Barrier-free Versacooler with Bottle Filler

The VersaFiller Series comes in a wide range of configurations including single and dual level designs and feature a bottle filler.



Plumbed-In



Cold

\*Optional



30 L/h (Cold)



Hands Free

\*Optional



Vandal Proof

\*Optional

### KEY FEATURES

- Stainless steel top and heavy duty frame with galvanized or stainless steel option.
- High efficiency cooling system and refrigerant R-134a.
- Built-in 100 micron strainer stops particles before they enter the waterway.
- Waterways are Lead-Free in materials and construction.
- Flexible one-piece water saver bubbler.
- Four antimicrobial copper push pads.
- External stream height adjustment on lower unit.
- Hands free bottle filler with programmable shut off timer (hands free version only).
- Available with optional Quasar UV filtration module.
- Integrated bottle counter and filter monitor.

The VersaFiller Series of drinking water fountains comes in a wide range of configurations including single and dual level designs and with or without a sports-bottle filler. The heavy duty galvanized steel frame makes the unit extra durable, perfect for high volume applications. It features a 100 micron strainer to stop particles entering the lead-free waterway. With an optional upgrade to a vandal resistant design, the VersaFiller becomes perfect for schools and other public areas. All VersaFiller fountains use R-134a refrigerant and have an efficient and high-performing refrigeration system.



# WALL RECESSED HYDRATION STATIONS

## Barrier-free Water Fountain with Bottle Filler

These wall recessed hydration stations include a bottle filler and a vandal resistant mechanical push button for the bubbler with options for an automatic or manual dispensing bottle filler.



Plumbed-In



Cold

\*Optional



30  
L/h (Cold)



Hands Free

\*Optional



Vandal Proof

### KEY FEATURES

- High efficiency cooling system and refrigerant R-134a.
- Stainless steel top and heavy duty steel frame.
- Electronic automatic dispense (hands free model).
- Integrated bottle counter and filter monitor (hands free model).
- Mechanical activation sports bottle filler (manual model).
- Built-in 100 micron strainer stops particles before they enter the waterway.
- Waterways are lead-free in materials and construction.
- Built-in panel locks for easy access to chiller and filtration.
- Vandal resistant mechanical push button.
- Available with optional Quasar UV filtration module.

Activated by a vandal resistant mechanical push button, this basin is designed to eliminate splashing and standing water. The built-in electronic recessed bottle filler contains a silver based antimicrobial compound that reduces the growth of micro-organisms and mildew to protect the surface from discolouration, odours, and degradation. Optional filtration for taste, odour, and chlorine reduction. The cooling system uses the highly efficient R-134a refrigerant.



# WALL RECESSED HYDRATION STATIONS

## Barrier-free Dual Level Water Fountain with Bottle Filler

These wall recessed hydration stations include a bottle filler and a vandal resistant mechanical push button for the split-level bubblers with options for an automatic or manual dispensing bottle filler.



Plumbed-In



Cold

\*Optional



30  
L/h (Cold)



Hands Free

\*Optional



Vandal Proof

### KEY FEATURES

- High efficiency cooling system and refrigerant R-134a.
- Stainless steel top and heavy duty steel frame.
- Electronic automatic dispense (hands free model).
- Integrated bottle counter and filter monitor (hands free model).
- Mechanical activation sports bottle filler (manual model).
- Built-in 100 micron strainer stops particles before they enter the waterway.
- Waterways are lead-free in materials and construction.
- Built-in panel locks for easy access to chiller and filtration.
- Vandal resistant mechanical push button.
- Available with optional Quasar UV filtration module.



Activated by a vandal resistant mechanical push button, these dual level basins are designed to eliminate splashing and standing water. The built-in recessed bottle filler, with optional dispensing sensor, contains a silver based antimicrobial compound that reduces the growth of micro-organisms and mildew to protect the surface from discolouration, odours, and degradation. Optional filtration for taste, odour, and chlorine reduction. The cooling system uses the highly efficient R-134a refrigerant.

# WALL RECESSED DRINKING STATIONS

## Wall Recessed Mains Connected Water Fountain

This fully wall recessed water fountain has a refrigerated drinking fountain and can dispense between 30 and 45L/h of cool drinking water.



### KEY FEATURES

- High efficiency cooling system and refrigerant R-134a.
- Stainless steel with welded, heavy-gauge steel wall mounting frame.
- Waterways are lead-free in materials and construction.

This wall recessed drinking station is perfect for locations with limited space such as walkways. Thanks to its high efficiency cooling system, this drinking station is able to cool between 30 and 45 L/h. Its brushed stainless steel finish ensures that it is easy to clean and maintain.



# WALL RECESSED BOTTLE FILLERS

## Wall Recessed Mains Connected Bottle Filler

This wall recessed, plumbed-in bottle fillers come in a variety of different configurations including manual or hands free and can dispense between 30 and 45 L/h of cold drinking water.



\*Optional

\*Optional

### KEY FEATURES

- High efficiency cooling system and refrigerant R-134a.
- Stainless steel finish with heavy duty steel frame.
- Built-in 100 micron strainer stops particles before they enter the waterway.
- Waterways are Lead-Free in materials and construction.
- Filtration system for taste, odour and chlorine reduction.
- Mechanically activated water flow.
- Available with optional Quasar UV filtration module.

These wall recessed bottle fillers come in six different configurations depending on your requirements. It has options for refrigerated / non-refrigerated dispensing of either 30L/H or 45L/H, as well as the option of having a manual or hands free dispensing mechanism. It features a 100 micron strainer to stop particles entering the lead-free waterway. The heavy duty galvanized steel frame makes the unit extra durable, perfect for high volume applications. All refrigerated fountains use R-134a refrigerant and have an efficient and high-performing refrigeration system.



# WALL RECESSED BUBBLERS

## Barrier Free Single and Dual Level Bubblers

These wall recessed bubblers are available in single and dual level as well as with and without refrigeration.



\*Optional



### KEY FEATURES

- High efficiency cooling system and refrigerant R-134a.
- Stainless steel with heavy duty steel frame.
- Built-in 100 micron strainer stops particles before they enter the waterway.
- Waterways are Lead-Free in materials and construction.
- Flexible one piece water saver bubbler guard.
- Built in panel lock for easy access to the chiller and filtration.
- Antimicrobial push button.



These water fountains come in a variety of options including single and dual level design with ambient or refrigerated drinking water. The heavy duty galvanized steel frame makes the unit extra durable, perfect for high volume applications and it also features a 100 micron strainer to stop particles entering the lead-free waterway. All refrigerated units use R-134a refrigerant and have an efficient and high-performing refrigeration system.

# SONATA REMOTE COOLING SYSTEMS

## Remote Water Cooling Systems

Sonata Series water cooling systems remotely supply chilled drinking water to a faucet or fountain. Available in three different configurations to suit your application, whether it be a school-yard bubbler or workshop fountain.



Plumbed-In



Cold



30-75  
L/h (Cold)

### KEY FEATURES

- Available in three heavy-duty configurations.
- Waterways are lead-free in materials and construction.
- Constructed from heavy-duty galvanised steel.
- Stainless steel cooling tank.
- High efficiency cooling system and refrigerant R-134a.
- Adjustable thermostat.
- Features a 1.5L Tank (SMC30 and 45).
- Features a 7.5L Tank (SMC75).

Sonata remote drinking water systems deliver between 30 and 75.0 L/h (model specific) of water at 10 °C cooled from 27 °C inlet water at 32 °C ambient. The evaporator uses copper evaporator tubes on stainless steel water storage tank, both of which are encapsulated in insulation. The R-134a refrigerant system is hermetically sealed and refrigerant is capillary-tube controlled. An adjustable thermostat having an off position controls the refrigeration system. Available in SMC30, SMC45 or the larger capacity SMC75 model with galvanised steel finish.



# FREE STANDING DRINKING FOUNTAINS

## Heavy-Duty Mains-Connected Drinking Fountains

The M Series is a sleek mains-connected water fountain with a heavy duty build. The tank is made from industrial grade stainless steel ensuring that the fountain will effortlessly meet demand.



### KEY FEATURES

- 10 - 26L/h cold water output
- Industrial grade 304 stainless steel tank and robust construction
- Polished stainless steel top
- Front panel removes for ease of servicing
- Optional stainless steel cabinets
- Simple filter changes for filtered units
- Adjustable, tamper proof non-squirt bubbler and glass filler
- IP33 Rated

The M Series is designed with an easily removable front panel that gives instant access to all components and controls. Hassle-free filter changes and services can be undertaken without disconnecting the plumbing.

With fingerprint-proof coating on both stainless steel and powder coated options, this robust water dispenser fits marvelously to a multitude of places including offices, worksites and gyms.

Filtered models feature a compact and easy to replace Green Filter that removes taste, odour, sediment and chlorine. The filter is a 1 micron carbon-block Green Filter with a dual "O" ring and a bayonet lock system which is stored inside a housing system. This allows for easy filter replacement without the need for a new housing.



# WALL-MOUNTED DRINKING FOUNTAINS

## Wall-Mounted Mains-Connected Water Coolers

Mounted on the wall and designed specifically for small spaces or restricted floor space, the WM Series is ideal for easy access by people in wheelchairs or for children.



### KEY FEATURES

- 19 Litres Per Hour
- Industrial grade 304 stainless steel tank and robust construction
- Polished stainless steel top
- Front panel removes for ease of servicing
- Available in both stainless steel and dark grey powder coat
- Adjustable, tamper proof non-squirt bubbler and glass filler

The WM Series is designed with an easily removable front panel that gives instant access to all components and controls. Hassle-free filter changes and services can be undertaken without disconnecting the plumbing.

With fingerprint-proof coating on both stainless steel and powder coated options, this robust water dispenser fits marvellously at worksites.

Aqua Cooler products are manufactured from the highest quality components supplied from the industry's leading suppliers and designed to run efficiently with low maintenance.



Trust Aqua Cooler with your **aftermarket service** and preventative maintenance needs.



## Why Choose Aqua Cooler Service

Booking your preventative maintenances and aftermarket service requests through Aqua Cooler provides you access to the highest level of technical support and advice in the industry. With over 50 years in refrigeration and an intimate understanding of our customer's process cooling needs allow us to provide unparalleled level of specialised aftermarket service.

You can rely on our technician's extensive knowledge and experience, resulting in faster servicing and repair times all with a higher standard of workmanship. This coupled with Aqua Cooler's range of instock spare parts, unique to our chillers, allows for quick turnarounds which minimises your downtime.

## About Us

Aqua Cooler is a proudly Australian-based and -owned reseller of drinking water products and industrial process water chillers. We are based in Brisbane, QLD and employ a team of technicians, sales and support staff.

When you purchase an Aqua Cooler product, you are safely relying on over 50 years of history and experience in the industry. No other brand in the Australian market can offer the same attention to detail and quality. When you see the Aqua Cooler logo you can have complete peace of mind that you're receiving a high quality, fit for purpose product.

Don't accept anything but the absolute best. Don't accept anything but an Aqua Cooler product.

## Products

Aqua Cooler Direct offers a diverse range of modern and efficient bottled and plumbed-in water coolers for a variety of applications to stay hydrated at home, work and school.

Aqua Cooler also supplies an extensive range of water chilling related products, from industrial process chillers as small as 0.3kW to complete data centre cooling systems.

## Our Values

Our values are centred around loyalty, growth, energy and integrity, and built upon a foundation of team work.



Your Partner in Cool.

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