

# DRINKING WATER SOLUTIONS

Australia's Widest Range of Hydration Solutions

Hydration Stations | Bubblers | Bottle Fillers | Drinking Fountains  
Drinking Troughs | Remote Water Systems | Water Coolers



Your Partner in Cool.

**AQUA  
COOLER**

Your Partner in Cool.



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# AQUA COOLER

Australia's leading  
drinking water solution brand.

## Introduction

This brochure is designed to help you navigate our wide range of innovative drinking water solutions. As leaders in the industry, we understand the importance of providing reliable, high-quality hydration options for various environments, from schools and offices to public spaces and healthcare facilities. This guide will introduce you to our extensive product range, highlight key features and benefits, and demonstrate how Aqua Cooler's commitment to excellence can support your requirements.

## Products

Our range includes drinking fountains, bubblers and bottle fillers, public drinking fountains, mains-connected and bottle top water coolers, under bench systems for home and offices, remote water systems, wall mounted drinking troughs, water filter systems and associated accessories. In fact, we have a solution for almost any application that requires filtered and chilled drinking water.

## Our History

Aqua Cooler Pty Ltd is a proud Australian family-owned company with a history dating back to 1946 when we operated as a contractor in the refrigeration sector and later as a manufacturer of packaged water chiller units.

## Our Values

We are a customer-first organization, putting customer satisfaction at the forefront of how we conduct business. We aim to improve life through water. We believe in never being difficult to deal with and being there for our customers when they need us the most. The key to our success lies in our ability to provide expert advice to our clients, fast response to sales, short lead times and quality products.



# Aqua Cooler Capability Statement

Aqua Cooler is an Australian owned and operated company, offering expert solution advice, nationwide technical support, and installation services of drinking water products across Australia and New Zealand. Aqua Cooler Headquarters are in Brisbane, Queensland, along with warehousing and distribution arrangements in Perth, Western Australia and Auckland, New Zealand.

Our product range includes drinking fountains, bubblers and bottle fillers, public drinking fountains, mains-connected and bottle top water coolers, under bench systems for home and offices, remote water systems, wall mounted drinking troughs, water filter systems and associated accessories.

With distribution channels throughout Australia and New Zealand via major plumbing supply chains, industrial hardware, and office product suppliers.

Our serviced industries include education, transport, commercial buildings, transportation, construction sites, healthcare, fitness and sports facilities, domestic homes and more.

## Our History

Aqua Cooler Pty Ltd is a proud Australian family-owned company with a history dating back to 1946 when we operated as a contractor in the refrigeration sector and later as a manufacturer of packaged water chiller units. In 1979 Sam Hort (Aust.) Pty Ltd was acquired, which was a company who had been producing Drinking Water Fountains since 1953. In the late 1980s, with the rapidly growing spring water market, we commenced production of bottled water coolers and sold mainly to rental companies who placed coolers in homes and offices. In 2017 we expanded our drinking water range to include distributing world leading brands as well as continuing to manufacture products under our own brand to this day.

## Our Ethos

Here at Aqua Cooler, we are a customer-first organization, putting customer satisfaction at the forefront of how we conduct business.

**We aim to improve life through water.** We believe in never being difficult to deal with and being there for our customers when they need us the most.

The key to our success lies in our ability to provide expert advice to our clients, fast response to sales, short lead times and quality products.

***“The key to our success lies in our ability to provide expert advice to our clients, fast response to sales, short lead times and quality products.”***

## Internal Systems & Policies

- NetSuite ERP
- Audited QMS (ISO:9001)

Aqua Cooler has an established framework for developing business performance objectives and targets to ensure sustainability and growth.

These objectives and targets are established and continually evaluated through

- Leadership Meetings
- Sales Meeting
- Supplier Evaluations
- Customer Feedback

Aqua Cooler's Leadership team also provide effective oversight on the performance of the Quality Management System and are responsible for establishing quality and business goals.

To achieve the business goals, Aqua Cooler is committed to

- Comply to all legislative, statutory, and relevant standard requirements.
- Promote a culture of innovation and participation amongst our employees for improving.
- Continually invest and dynamically enhance the skills and competencies of our personnel.
- Regularly appraise partners/ supplier's performance.
- Continually assess business risks and opportunities.

## Professional Memberships & Licenses

- EESS Registered Responsible Supplier Number: E5261
- The Association of Hydraulic Services Consultants Australia – Affiliate Member QLD Branch
- MPAQ Corporate Associate
- Watermark License Holder WMK26317
- Refrigerant Reclaim Australian Product Stewardship Scheme - Member
- Australian Government Refrigeration Import License EQPL60752302

## Company details

<b>Registered Company Name:</b>	Aqua Cooler Pty Ltd
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<b>Email:</b>	care@aquacooler.com

# Aqua Cooler Product Families

## Drinking Fountains

- Free standing, wall mounted or wall recessed options available.
- Efficient cooling systems and large storage tanks
- Grey powder coat finish or stainless steel - model dependant.
- Contactless and split level options available, model dependant.
- IP33 rating on free standing M Series models suitable for outdoor use.
- Lead free and watermarked.



Free standing

Wall Mounted

Split Level Wall Recessed

**More Information: Page 8**

## Combo Hydration Stations

- The VersaFiller Series combines bubblers and bottle fillers into one unit.
- Configurations can be mixed and matched including contactless dispense, split height levels, vandal resistant, UV LED filtration.
- Lead free and watermarked.
- Large alcove to fit sports bottles.
- Energy efficient cooling system means unit is only one when being used or temp rises.
- Lead free waterways, watermarked.
- Antimicrobial flexible bubbler guard.
- Built in filter monitor, bottle counter and programmable time out feature on contactless models.



Contactless

Contactless Split Level

Manual Bubbler

Wall Recessed

**More Information: Page 12**

## Bottle Fillers

- Available in wall mounted, semi-recessed, full recessed, free standing options.
- Manual and contactless water activation options.
- Large alcove to fit sports bottles.
- Energy efficient cooling system means unit is only one when being used or temp rises.
- Lead free waterways, watermarked.
- Built in filter monitor, bottle counter and programmable time out feature on contactless models.
- Available with traditional filter kits as well as Quasar UV filtration.



Wall mounted

Semi wall recessed

Full wall recessed

Stand Alone Outdoor Unit

**More Information: Page 20**

## Bubblers

- Disability act compliant when installed to guidelines.
- Stainless steel top designed to eliminate splashing and standing water.
- Water-saver bubbler reduces water waste by 50%.
- Lead free waterways, watermarked.
- Anitmicrobial flexible bubbler guard.
- External stream height adjustment.
- High efficiency cooling tank and coil.
- Unrefrigerated models available .



Split Level



Contactless



Vandal Resistant

**More Information: Page 26**

## Outdoor Drinking Fountains

- Multiple configurations available across several models.
- Unrefrigerated units designed for outdoor installation.
- Customisable coloured finishes available to suit specific projects.
- Can be paired with a separate remote chiller to provide chilled water.
- Lead free and watermarked.

**More Information: Page 25**



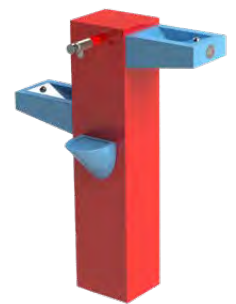
Traditional Bubbler Trough



Free Standing Combo



Bottle fillers



Bubbler Combos

## Remote Water Systems

- Units sit inline between mains connection and outlet.
- Models available for domestic and commercial use.
- Common applications include chilled, filtered drinking water for household consumption, bulk storage of cold water for school bubblers, or paired with several unrefrigerated bottle fillers to create a hydration bank.
- Efficient cooling systems.
- Lead free components and watermarked.

**More Information: Page 37**



H2O Now



PT30



Sonata Series

## Water Coolers

- Trusted choice for thousands of customers.
- Models available to suit residential and commercial.
- Mains connected versions as well as bottle top.
- Range of styles and temperature choices are available.

**More Information: Page 39**



Harmony



Odyssey



Oasis



Maximus

# M Series 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.



\*Features vary between models

### 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 for uncovered outdoor use

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.



### Model Selection Chart

Cabinet	Filtered	10 Litres Per Hour		26 Litres Per Hour
		1-20 People*		21-80 People*
		Bubbler	Bubbler & Glass Filler	Bubbler & Glass Filler
Dark Grey Powder Coat	No	AC-M2	AC-M3	AC-M11
	Yes	AC-M2F	AC-M3F	AC-M11F
White Powder Coat	No	AC-M2W	AC-M3W	AC-M11W
	Yes	AC-M2WF	AC-M3WF	AC-M11WF
Stainless Steel	No	AC-M2SS	AC-M3SS	AC-M11SS
	Yes	AC-M2FSS	AC-M3FSS	AC-M11FSS

\* Approximate figures only

# MK Series Drinking Fountains

## Premium, Heavy-Duty, Free-Standing Drinking Fountain

The MK Series is designed for high usage and demanding environments.



\*Features vary between models

### KEY FEATURES

- 35L/h cold water output
- Extra large, 8L capacity Industrial grade 304 stainless steel tank
- Polished stainless steel top
- Auto return heavy duty glass filler tap
- Choice of grey powdercoast or stainless steel cabinet
- Adjustable, tamper proof non-squirt bubbler with soft touch protection
- 2 year warranty
- Australian watermark compliant

Designed for high-usage environments, the MK Series is a premium, heavy-duty free-standing drinking fountain, ideal for gyms, schools, workplaces, public spaces, sports facilities, and public areas. Engineered for durability and performance, it delivers a reliable supply of chilled water, even in the most demanding conditions.

With a cooling capacity of 35 litres per hour and an extra-large 8-litre storage tank, the MK Series ensures a steady flow of cold water, making it perfect for busy areas. The heavy-duty, auto-return tap is built for longevity, while the soft-finish bubbler provides a comfortable and hygienic drinking experience. Available in either a grey powder coat or stainless steel finish, this unit seamlessly integrates into a variety of environments. Fully WaterMark compliant and backed by a two-year warranty, the MK Series offers peace of mind with its robust construction and industry-leading reliability.

Ideal for locations that demand high performance and durability, the MK Series drinking fountain is a trusted choice for ensuring access to fresh, chilled water in busy settings.



### Model Selection Chart

Cabinet	Filtered	Cooling Capacity: 35 Litres Per Hour with 8L Storage Tank	
		86 servings of 500ml water per hour	
		Bubbler & Glass Filler	
Grey Powder Coat	No	AC-MK11	
	Yes	AC-MK11F	
Stainless Steel	No	AC-MK11SS	
	Yes	AC-MK11FSS	

# MP-XL Series Drinking Fountains

## Heavy-Duty, High-Capacity Hydration Solution

Engineered for durability and efficiency, the MP-XL Drinking Fountain features a rugged high-density polyethylene (HDPE) cabinet, providing exceptional resistance to impact, corrosion, and harsh conditions. With a 10L insulated storage tank and a class-leading 30L per hour cooling capacity, it delivers reliable, high-performance hydration in demanding environments.



\*Features vary between models

### KEY FEATURES

- High-Capacity Cooling – Delivers up to 30 litres per hour of chilled water, making it ideal for continuous use in demanding environments.
- Large Water Reservoir – A 10-litre internal reservoir ensures a steady supply of cool, refreshing water.
- Durable HDPE Construction – The heavy-duty, non-corrosive HDPE cabinet withstands tough conditions while maintaining a sleek, modern appearance.
- Comprehensive Warranty – Backed by a 12-month comprehensive warranty and an additional 24-month compressor replacement warranty, ensuring peace of mind.

The MP-XL HDPE Drinking Fountain is a durable and high-capacity hydration solution designed for demanding environments such as schools, parks, and workplaces. Built with a heavy-duty high-density polyethylene (HDPE) cabinet, it offers excellent resistance to impact, corrosion, and wear, ensuring longevity in high-traffic areas. With a class-leading 10-litre insulated storage tank and the ability to deliver 30 litres per hour of chilled water, it provides a steady and reliable water supply throughout the day. The adjustable thermostat allows for flexible cooling settings, while the unit's design ensures installation under cover for outdoor applications.

User convenience is at the forefront, with an adjustable bubbler and a glass/bottle filler catering to different hydration needs. The rear panel features pre-drilled mounting points for seamless installation of filter kits, improving water quality with minimal effort. A removable back panel simplifies maintenance and servicing, making the MP-XL an easy-to-manage, long-term solution. Backed by a 12-month comprehensive warranty and an additional 24-month compressor replacement warranty, it delivers industry-leading performance with reliability you can trust.



### Model Selection Chart

Cabinet	30 Litres Per Hour	
	90 People*	
	Without Filter	With Filter Kit
Dark Grey HDPE	AC-MP-XL	AC-MP-XL-F

\* Approximate figures only

# WM Series 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 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.



### Model Selection Chart

Cabinet	19 Litres Per Hour	
	1 - 40 People*	
	Bubbler	Bubbler & Glass Filler
Dark Grey Powder Coat	AC-WM4	AC-WM5

\* Approximate figures only

# Hydration Stations

## Wall-mounted mains-connected combination unit

The VersaFiller Series comes in single and split-level designs, both of which feature bubblers and bottle fillers. Configurations can be mixed and matched including contactless dispense, split height levels, vandal resistant, and UV LED filtration on the bottle filler.



\*Features vary between models

### KEY FEATURES

- Stainless steel top and heavy duty frame with galvanized or stainless steel option
- Quasar UV LED filtration available on auto bottle filler models
- 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
- External stream height adjustment on bubblers
- Available in single or split level designs, with combination of vandal resistant or contactless bubbler and manual or sensor bottle filler

VersaFiller Series drinking water fountains come in a range of configurations, including single and dual level designs, along with options for contactless dispensing. With a vandal-resistant design, the VersaFiller is perfect for schools and other public areas. All VersaFiller fountains use R-134a refrigerant and have an efficient, high-performing refrigeration system.

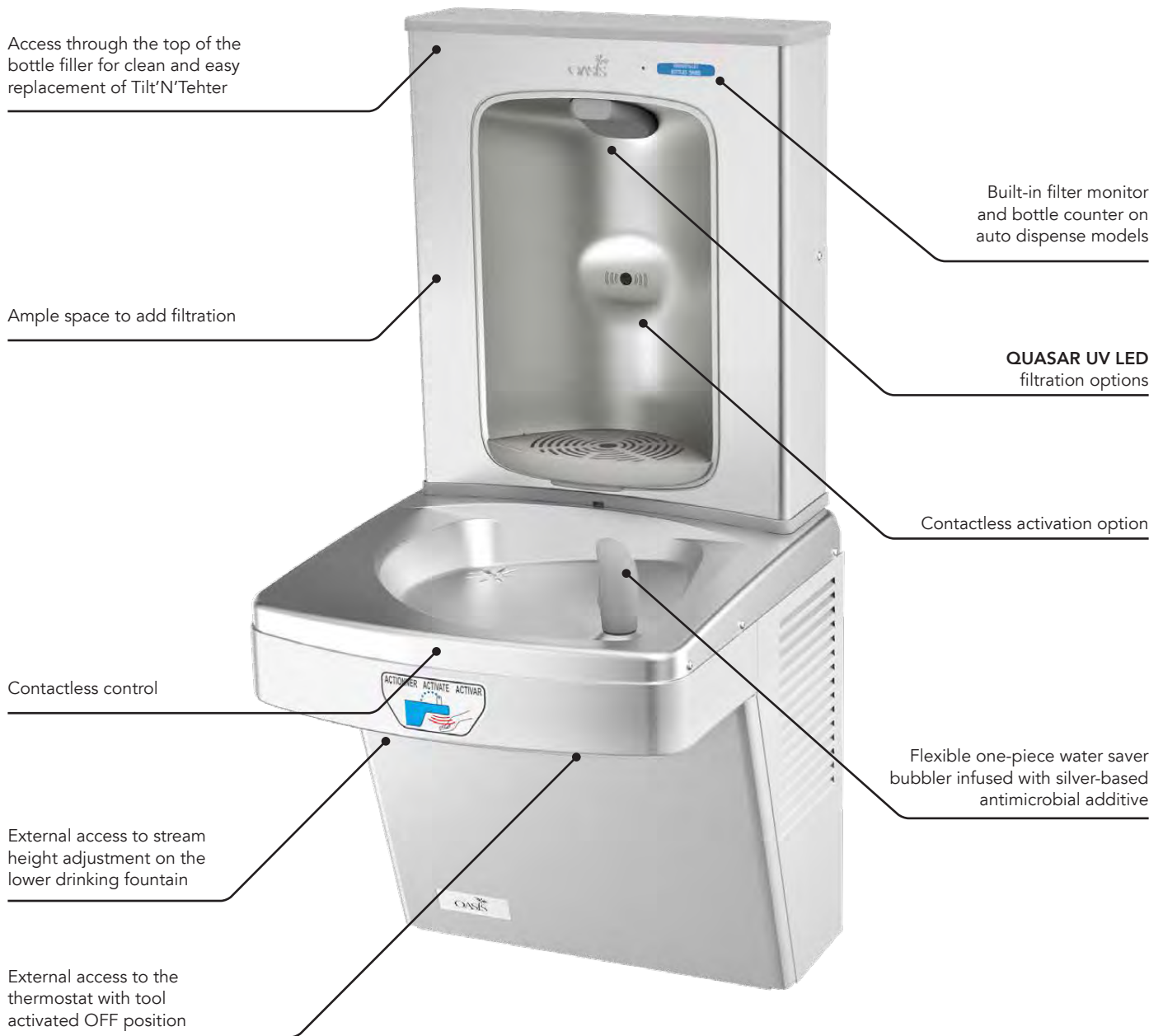
### HIGHLIGHTS

- Mix and match top and bottom options to tailor selection to specific applications
- Bottle saver screen on contactless dispensers illustrates how many plastic bottles have been saved
- Easy surface mount design for simple installation
- Services can be installed through rear or bottom of unit.
- Lead free waterways and watermarked.





















## Recommend Models

- General Applications - Model **P8EBFTY** - Versafiller Combo - Refrigerated - Sensor Bubbler and Auto Bottle Filler or Model **P8EBFY** - Versafiller Combo - Refrigerated - Manual Bubbler and Auto Bottle Filler.
- Medical facilities - Include QUASER LED UV filtration - Model **P8EBQTY** VersaFiller - Refrigerated - Sensor Bubbler and Auto Bottle Filler - QUASAR LED
- Facilities subject to vandalism Model **PV8SBFY** VersaFiller - Refrigerated - Manual Bubbler and Bottle Filler - Vandal Resistant or Model **PV8EBFY** VersaFiller - Refrigerated - Vandal Resistant Bubbler and Auto Bottle Filler
- Check individual datasheets for suggested specification wording.



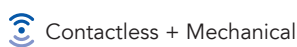
# Hydration Stations

## Specifications

Model	Rated capacity	Base rate	Compressor	QUASAR	Contactless	Cont. + Mech
P8EBFTY	60 LPH	60 LPH	1/4 HP	-		-
PEBFTY	-	-	-	-		-
P8EBQY	60 LPH	60 LPH	1/4 HP		-	
PEBQY	-	-	-		-	
P8EBFY	60 LPH	60 LPH	1/4 HP	-	-	
PEBFY	-	-	-	-	-	
PV8EBFY	60 LPH	60 LPH	1/4 HP	-	-	
PVEBFY	-	-	-	-	-	
P8SBFY	60 LPH	60 LPH	1/4 HP	-	-	-
PSBF	-	-	-	-	-	-
PV8SBFY	60 LPH	60 LPH	1/4 HP	-	-	-
PVSBF	-	-	-	-	-	-
P8EBQSLTTY	60 LPH	60 LPH	1/4 HP			-
P8EBFSLTTY	60 LPH	60 LPH	1/4 HP	-		-
PEBFSLTTY	-	-	-	-		-
P8EBFSLY	60 LPH	30 LPH	1/4 HP	-	-	
PEBFSLY	-	-	-	-	-	
PV8EBFSLY	60 LPH	30 LPH	1/4 HP	-	-	
PVEBFSLY	-	-	-	-	-	
P8SBFSLY	60 LPH	60 LPH	1/4 HP	-	-	-
PSBFSL	-	-	-	-	-	-
PV8SBFSLY	60 LPH	60 LPH	1/4 HP	-	-	-
PVSBFSL	-	-	-	-	-	-

10°C Drinking water/ 21°C Ambient air temp. 220-240 Volts, 50/60 Hz.

\* All performance data measured with 18°C inlet water temperature. Specifications subject to change without notice. ANSI/NSF61 and CBO/ANSIA117.1 are applicable to all models.



**P8EBFY** **PEBFY**  
**P8EBQY** **PEBQY**



**PV8EBFY** **PVEBFY**



**P8SBFY** **PSBF**



**PV8SBFY** **PVSBF**



**P8EBFTY** **PEBFTY**

Refrigerated	Vandal Resistant	Fullload Amps	Rated watts	Net weight	Dispense height
*	-	2.2 A	457 W	31kg	292mm
-	-	0.1A	7 W	16kg	330mm
*	-	2.2A	457 W	31kg	292mm
-	-	0.1A	7 W	16kg	292mm
*	-	2.2 A	457 W	31kg	330mm
-	-	0.1A	7 W	16kg	330mm
*	☑	2.2A	457 W	31kg	330mm
-	☑	0.1A	7 W	16kg	330mm
*	-	2.2A	450 W	31kg	250mm
-	-	-	-	16kg	250mm
*	☑	2.2A	450 W	31kg	250mm
-	☑	-	-	16kg	250mm
*	-	2.2 A	457 W	43kg	292mm
*	-	2.2A	457 W	43kg	330mm
-	-	0.1A	7 W	27kg	330mm
*	-	2.2 A	457 W	43kg	330mm
-	-	0.1A	7 W	27kg	330mm
*	☑	2.2A	457 W	43kg	330mm
-	☑	0.1A	7 W	27kg	330mm
*	-	2.2A	450 W	43kg	250mm
-	-	-	-	27kg	250mm
*	☑	2.2A	450 W	43kg	250mm
-	☑	-	-	27kg	250mm



**P8EBQSLTTY P8EBFSLTTY PEBFSLTTY**



**P8EBFSLY PEBFSLY**



**PV8EBFSLY PVEBFSLY**



**P8SBFSLY PSBFSL**



**PV8SBFSLY PVSBFSL**

# Wall-Recessed Hydration Station

## Wall-recessed mains-connected combination unit

Wall-recessed hydration stations include a bottle filler either manual or sensor activated, and a vandal-resistant push button mechanism for using the bubbler. They are available in split level configuration as well as refrigerated and unrefrigerated options.



\*Features vary between models

### KEY FEATURES

- Hydration Station Combo - Mechanically activated drinking fountain with contactless or manual bottle filler
- Vandal resistant mechanical push button bubbler/drinking fountain
- High efficiency cooling system and refrigerant R-134a
- Stainless steel finish and heavy duty steel frame
- 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
- Large alcove to fit most sports bottles
- Built in drain - no drip tray to empty

Activated by a vandal-resistant mechanical push button, the basin is designed to eliminate splashing and standing water. Optional filtration for taste, odour, and chlorine reduction is also available. The cooling system uses the highly efficient R-134a refrigerant.

### HIGHLIGHTS

- Mix and match top and bottom options to tailor selection to specific applications
- Bottle saver screen on contactless dispensers illustrates how many plastic bottles have been saved
- Split level designs available
- Optional filter kit available
- Lead free waterways and watermarked.

### Recommend Models

- General Applications - Model **M8WREBFY** - Wall Recessed Hydration Station - Refrigerated - Manual Bubbler and Auto Bottle Filler
- Healthcare Facilities - Model **M8CREBQY** - Wall Recessed Hydration Station - Refrigerated - Manual Bubbler and Auto Bottle Filler with QUASAR UV Filtration
- Facilities subject to vandalism Model **M8WRSBFY** Wall Recessed Hydration Station - Refrigerated - Manual Bubbler and Bottle Filler
- Check individual datasheets for suggested specification wording



# Wall-Recessed Hydration Station



# Wall-Recessed Hydration Station

## Specifications

	Rated capacity	Base rate	Compressor	Contactless	Refrigerated	Fullload Amps
M8WREBFY	60 LPH	60 LPH	1/4 HP	☺	✱	2.2 A
M8WRSBFY	60 LPH	60 LPH	1/4 HP	-	✱	2.2 A
M8EBFY	90 LPH	60 LPH	1/4 HP	☺	✱	2.2 A
M8SBFY	60 LPH	60 LPH	1/4 HP	-	✱	2.2 A
MSBF	-	-	-	-	-	-
M8CREBFY	60 LPH	60 LPH	1/4 HP	☺	✱	2.2 A
M8CRSBFY	60 LPH	60 LPH	1/4 HP	-	✱	2.2 A
M140REBFY	-	-	-	☺	-	0.1A
M140RSBF	-	-	-	-	-	-
MMRSLEBFY	-	-	-	☺	-	0.1A
MMRSLSBF	-	-	-	-	-	-

10°C Drinking water/ 21°C Ambient air temp. 220-240 Volts, 50/60 Hz.

\* All performance data measured with 18°C inlet water temperature. Specifications subject to change without notice. ANSI/NSF61 and CBO/ANSIA117.1 are applicable to all models.



M8WREBFY ☺ ✱



M8WRSBFY ✱



M8EBFY ☺ ✱




M140REBFY ☺



M140RSBF

Rated watts	Net weight	Dispense height
347 W	64kg	330mm
340 W	73kg	265mm
347 W	73kg	330mm
340 W	73kg	330mm
-	49kg	265mm
347 W	84kg	330mm
340 W	82kg	330mm
7 W	19kg	330mm
-	21kg	265mm
7 W	39kg	330mm
-	32kg	265mm

 Contactless

 Contactless + Mechanical

 Refrigerated



M8SBFY  | MSBF



M8CREBFY  



M8CRSBFY 



MMRSLEBFY 



MMRSLSBF

# Bottle Fillers

## Surface-Mounted and Wall Recessed Bottle Fillers

Oasis bottle fillers come with either manual or automatic contactless dispense options, and can be either refrigerated or unrefrigerated. Quasar UV LED filtration is also available as an option. Our surface mounted models are perfect for installations with limited space.



\*Features vary between models

### KEY FEATURES

- Touch free, electronic automatic dispense options
- Heavy-duty steel frame with a stainless steel finish
- Integrated bottle counter and filter monitor
- UV filtration at point of dispense on Quasar models
- Built-in 100-micron strainer stops particles before they enter the waterway
- Large alcove to fit most sports bottles
- Built-in drain - no drip tray to empty
- Lead free waterway and watermarked.
- Surface mounted or wall recessed options available
- High efficiency cooling system and refrigerant R-134a

Oasis bottle filler units offer refrigerated drinking water with both a touch-free, electronic automatic dispense mechanisms as well as manual button option. Perfect for high-volume applications, this unit utilises R-134a refrigerant with a high-performing refrigeration system. Our on wall model is ideal for space saving applications.

A 100-micron strainer stops particles entering the lead-free waterway and a heavy-duty galvanised steel frame making the unit extra durable. The auto dispense versions of the bottle filler also come with a built-in bottle counter, filter monitor and programmable time-out feature.

### HIGHLIGHTS

- Surface mount bottle filler ideal for space saving
- Wall recessed options provide a flush finish and professional appearance.
- Lead free waterways and watermarked.
- Unrefrigerated options can be paired with a remote chiller for split system style install. Multiple fillers can be run off one chiller in some cases.

### Recommend Models

- Buildings with limited space or no wall cavity - **Model PN8EBFY** - Surface Mounted Compact Bottle Filler - Refrigerated - Sensor Dispense.
- Semi Recessed Option - **AC-MWSM8EBFY** - Surface Mount Bottle Filler - Refrigerated - Sensor Dispense.
- New builds with sufficient cavity wall space or service room access behind the bottle filler - **Model MW8EBFY** Wall Recessed Bottle Filler - Refrigerated - Sensor Dispense.
- Medical facilities should use the Quasar UV Filtration options of either **MWEBQY** (in wall) or **MWSM8EBQY** (surface mount).
- Check individual datasheets for suggested specification wording.





Built-in filter monitor and bottle counter

QUASAR UV LED filtration valve available

Contactless activation options

Built-in panel locks for easy access to chiller and filtration

# Bottle Fillers

## Specifications

	Rated capacity	Base rate	Compressor	QUASAR	Contactless	Refrigerated
MWEBQY	-	-	-	UV	Contactless	-
MW8EBFY	60 LPH	60 LPH	1/4 HP	-	Contactless	*
MWEBFY	-	-	-	-	Contactless	-
MW8SBFY	60 LPH	60 LPH	1/4 HP	-	-	*
MWSBF	-	-	-	-	-	-
MWSM8EBQY	60 LPH	60 LPH	1/4 HP	UV	Contactless	-
MWSM8EBFY	60 LPH	60 LPH	1/4 HP	-	Contactless	*
MWSMEBFY	-	-	-	-	Contactless	-
PN8EBFY	28	28	1/4 HP	-	Contactless	*
PWSMEBQY	-	-	-	UV	Contactless	-
PWSMEBFY	-	-	-	-	Contactless	-
PWSMSBF	-	-	-	-	-	-

10°C Drinking water/ 21°C Ambient air temp. 220-240 Volts, 50/60 Hz.

\* All performance data measured with 18°C inlet water temperature. Specifications subject to change without notice. ANSI/NSF61 and CBO/ANSIA117.1 are applicable to all models.



MWEBQY UV Contactless



MW8EBFY Contactless \*  
MWEBFY Contactless



MW8SBFY \*  
MWSBF

Fullload Amps	Rated watts	Net weight	Dispense height	Dimensions
0.1 A	7 W	12kg	292mm	1035(h) x 502(w) x 46(d) (287 recessed)
2.2 A	347 W	35kg	330mm	
0.1 A	7 W	12kg	330mm	
2.2 A	340 W	35kg	265mm	
-	-	12kg	265mm	1051(h) x 530(w) x 150(d)
2.2 A	347 W	35kg	265mm	
2.2 A	347 W	35kg	292mm	
0.1A	7 W	12kg	330mm	935/455/323
0.1A	7 W	25.4kg	330mm	
0.1A	7 W	5kg	292mm	630(h) x 413(w) x 144(d)
0.1A	7 W	5kg	330mm	
-	-	5kg	265mm	



MWSM8EBQY  

MWSM8EBFY  

MWSMEBFY 

PN8EBFY  

PWSMEBQY  

PWSMEBFY 

PWSMSBF

 QUASAR

 Contactless

 Refrigerated

# Bottle Fillers - Free Standing

## Free Standing - Against Wall

These free-standing bottle fillers are refrigerated, dispensing 60L/H with hands-free dispensing sensor. Perfect for high use areas where refilling bottles often is required.



\*Features vary between models

### KEY FEATURES

- Electronic automatic dispense
- Integrated bottle counter and filter monitor
- 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
- Heavy duty encasing suitable for high traffic public areas
- Available in customisable colours and vinyl branding wraps

These free standing bottle fillers include an electronic sensor for a contactless (touch free) activation and a 30 second shut off timer.

Moulded components contain Freshield, which utilises a silverbased antimicrobial compound that reduces the growth of microorganisms and mildew to protect the surfaces from discolouration, odours and degradation.

Suitable for public building, gymnasiums, sports complexes, hospitals, schools, and offices. The sloped top prevents rubbish being placed on the unit. The unit can be installed right against the wall to save space.



AC-MW8EBFY-FS

### Specifications

<b>Activation</b>	Contactless (Infrared Sensor)
<b>Sensor Coverage</b>	Up to 5cm (approx.)
<b>Filtration</b>	Filter (optional), Built-in 100 micron strainer
<b>Exterior</b>	Antimicrobial ABS Plastic, Brushed Stainless Steel
<b>Chassis</b>	1.6mm Zincanneal Steel - Power Coat Texture White
<b>Dimensions</b>	1182 (H) x 530 (W) x 300 (D)
<b>Alcove Height</b>	265mm
<b>Net Weight</b>	65kg
<b>Power Supply</b>	220-240V, 50/60 Hz
<b>Cooling Performance</b>	60LPH. Below 10°C , 32°C Ambient, 27°C Inlet water
<b>Full Load Amps</b>	2.2 A
<b>Rated Watts</b>	347 W
<b>Warranty</b>	1 Year Full, 2 Years Parts Only

10°C Drinking water/ 21°C Ambient air temp. 220-240 Volts, 50/60 Hz.

\* All performance data measured with 18°C inlet water temperature. Specifications subject to change without notice. ANSI/NSF61 and CBO/ANSIA117.1 are applicable to all models.

# Free Standing - Against Wall - With Bubbler Basin

These free-standing bottle fillers are refrigerated, dispensing 60L/H with hands-free dispensing sensor. Perfect for high use areas where refilling bottles often is required. Features bubbler basin.



## KEY FEATURES

- Electronic automatic dispense
- Integrated bottle counter and filter monitor
- 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
- Heavy duty encasing suitable for high traffic public areas
- Available in customisable colours and vinyl branding wraps

Free Standing hydration stations include a bottle filler, and a vandal-resistant push button mechanism for using the bubbler.

Activated by a vandal-resistant mechanical push button, the 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. You have optional filtration for taste, odour, and chlorine reduction. The cooling system uses the highly efficient R-134a refrigerant.



AC-MW8EBFY-FS

## Specifications

<b>Activation</b>	Bottle Filler - Contactless, Infrared Sensor Drinking Fountain - Manual, Push Button
<b>Sensor Coverage</b>	Up to 5cm (approx.)
<b>Filtration</b>	Filter (optional), Built-in 100 micron strainer
<b>Exterior</b>	Antimicrobial ABS Plastic, Brushed Stainless Steel
<b>Chassis</b>	1.6mm Zincaneal Steel - Power Coat Texture White
<b>Dimensions</b>	1182 (H) x 530 (W) x 300 (D)
<b>Alcove Height</b>	265mm
<b>Net Weight</b>	94kg
<b>Power Supply</b>	220-240V, 50/60 Hz
<b>Cooling Performance</b>	60 LPH - Rated Capacity & Base Rate - (10°C in 21°C amb. temp.)
<b>Full Load Amps</b>	2.2 A
<b>Rated Watts</b>	347 W
<b>Certifications</b>	WaterMark, ANSI/NSF 61, CABO/ANSI A117.1, ADA, CE (LVD, EMC, RoHS)
<b>Warranty</b>	1 Year Full, 2 Years Parts Only

10°C Drinking water/ 21°C Ambient air temp. 220-240 Volts, 50/60 Hz.

\* All performance data measured with 18°C inlet water temperature. Specifications subject to change without notice. ANSI/NSF61 and CBO/ANSIA117.1 are applicable to all models.

# Versacooler Surface-Mounted Bubblers

## Mounted mains-connected bubbler

The VersaCooler Series is a wall-mounted water bubbler offering refrigerated drinking water with both a contactless and vandal-resistant option.



\*Features vary between models

### KEY FEATURES

- Vandal resistant manual activation model PV8ACY with mechanically activated push button
- Electronic sensor touch free activation P8ACTY with hands free activation
- Manual four button push button model P8ACY allows activation from each side
- Available in split level, mix and match dispense types
- Stainless steel top and heavy duty frame
- High efficiency cooling system using R-134a refrigerant
- 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
- Basin is designed to eliminate splashing and standing water
- Water-saver bubbler reduces waste water by 50%.
- External stream height adjustment
- Heavy duty galvanised steel frame
- Energy-efficient refrigeration system powers 'ON' only when in use or if water temp increases during long period of standby

The heavy-duty galvanised steel frame makes the unit extra durable, perfect for high volume applications. With a basin designed to eliminate splashing and standing water, to reduce waste by 50%.

Also featuring a 100-micron strainer to stop particles entering the leadfree waterway, and with a vandal-resistant & contactless design, the VersaCooler is perfect for schools and other public areas. VersaCooler fountains use R-134a refrigerant and have an efficient, high performing refrigeration system.











Flexible one-piece water saver  
bubbler infused with silver-  
based antimicrobial additive



Multiple dispense types  
available, vandal resistant  
button shown

# Versacooler Surface-Mounted Bubblers

## Specifications

	Rated capacity	Base rate	Compressor	Contactless	Refrigerated	Vandal Resistant
P8ACTY	60 LPH	60 LPH	1/4 HP		*	-
P8ACY	60 LPH	60 LPH	1/4 HP	-	*	-
PAC	-	-	-	-	-	-
PV8ACY	60 LPH	60 LPH	1/4 HP	-	*	
PVAC	-	-	-	-	-	
PV8ACY-14G	60 LPH	60 LPH	1/4 HP	-	*	
P8ACSLTTY	60 LPH	60 LPH	1/4 HP		*	-
P8ACSLTMY	60 LPH	60 LPH	1/4 HP		*	-
P8ACSLY	60 LPH	60 LPH	1/4 HP	-	*	-
PACSL	-	-	-	-	-	-
PV8ACSLY	60 LPH	60 LPH	1/4 HP	-	*	
PVACSL	-	-	-	-	-	

10°C Drinking water/ 21°C Ambient air temp. 220-240 Volts, 50/60 Hz.

\* All performance data measured with 18°C inlet water temperature. Specifications subject to change without notice. ANSI/NSF61 and CBO/ANSIA117.1 are applicable to all models.



P8ACTY  



P8ACSLTTY  



P8ACSLTMY  

Heavy Duty	Fullload Amps	Rated watts	Net weight	Dispense height	Dimensions
-	2.2 A	450 W	27kg	-	480(h) x 448(w) x 473(d)
-	2.2 A	450 W	27kg	-	
-	-	-	11kg	-	
-	2.2 A	450 W	27kg	-	
-	-	-	11kg	-	
	2.2 A	450 W	34kg	-	
-	2.2 A	450 W	38kg	-	633(h) x 896(w) x 473(d)
-	2.2 A	450 W	38kg	-	
-	2.2 A	450 W	38kg	-	
-	-	-	23kg	-	
-	2.2 A	450 W	38kg	-	
-	-	-	38kg	-	



P8ACY \* | PAC



PV8ACY \*  | PVAC 



PV8ACY-14G \*  



P8ACSLY \* | PACSL




PV8ACSLY \*  | PVACSL 



PV8ACSLY-14G \*  

 QUASAR

 Contactless

 Contactless + Mechanical

\*  Refrigerated

 Vandal Resistant

 Heavy Duty (14 Gauge)

# Drinking Fountains

## Modular Water Fountains

Discover our range of drinking fountains, meticulously designed for public facilities. These fountains feature the innovative Flex bubbler and are disability compliant when installed in an alcove or with right and left wing walls, ensuring accessibility for all. A built-in 100-micron strainer stops particles before they enter the waterway, and the lead-free materials and construction guarantee safe drinking water. With a brushed stainless steel finish and a heavy-duty galvanized steel mounting frame, these fountains are built to last. Our electric eye models are sensor-equipped for automatic operation, and the bi-level models are field reversible for flexibility. The single mechanical push-button on the cabinet front keeps water flowing as long as the button is pressed, while the satin finish stainless steel surfaces add a touch of elegance. Choose our drinking fountains for durability, safety, and style in any public setting.



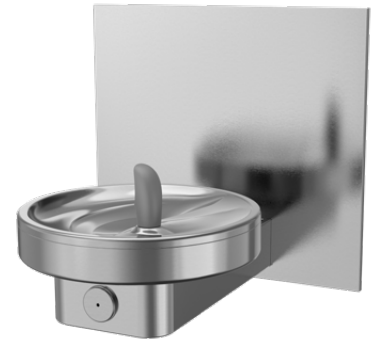
\*Features vary between models

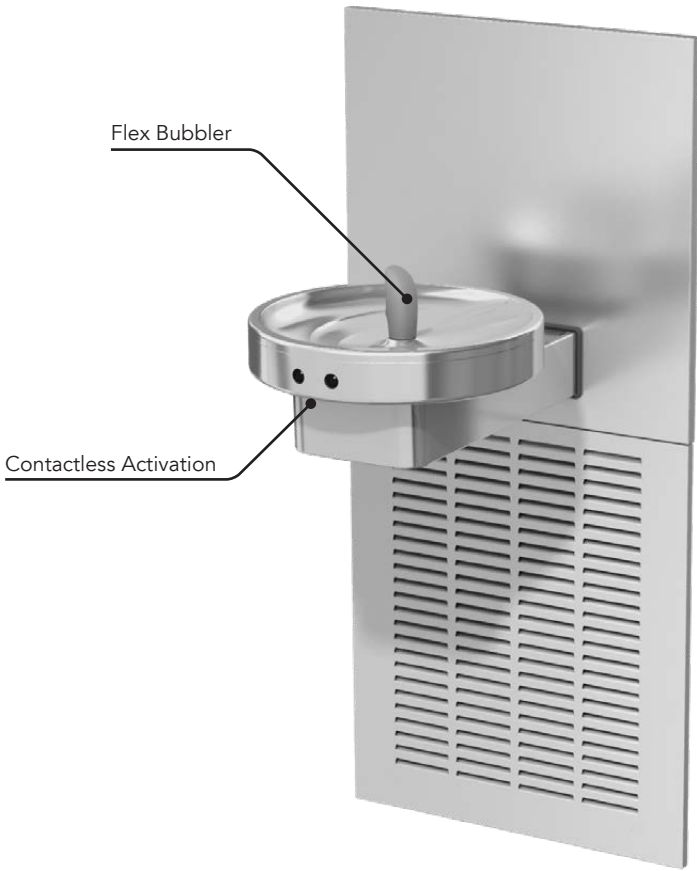
### KEY FEATURES

- Built-in 100-micron strainer stops particles before they enter the waterway
- Flexible bubbler guard
- Waterways are lead-free in materials & construction
- Brushed stainless-steel finish
- Refrigerant R-134a
- Heavy duty galvanized steel wall mounting frame
- High cooling system
- Limited 5-year warranty
- Antimicrobial Copper Push Button

The heavy-duty galvanized steel frame makes the unit extra durable, perfect for high volume applications. With a basin designed to eliminate splashing and standing water, to reduce waste by 50%.

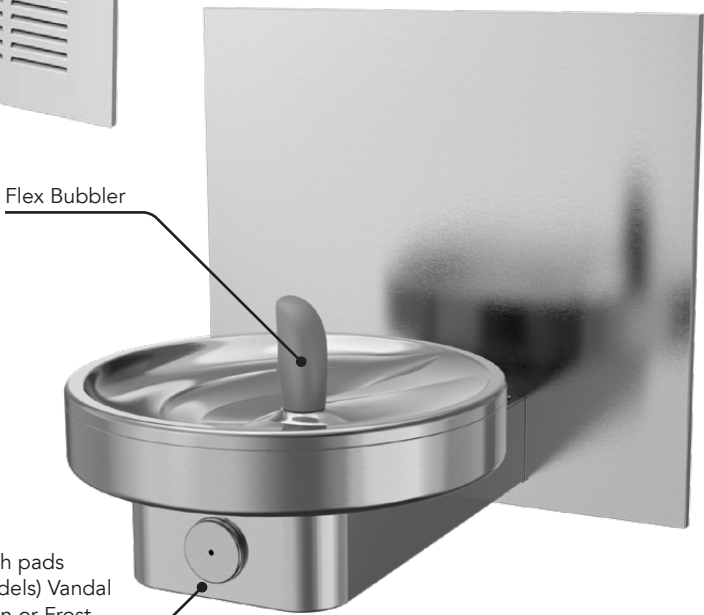
Also featuring a 100-micron strainer to stop particles entering the leadfree waterway, and with a vandal-resistant & contactless design, this range of fountains are perfect for schools and other public areas. Chilled fountains use R-134a refrigerant and have an efficient, high performing refrigeration system.





Flex Bubbler

Contactless Activation



Flex Bubbler

Antimicrobial Copper push pads  
(Standard Mechanical models) Vandal  
Resistant front push button or Frost  
Resistant options are available.

# Drinking Fountains

## Specifications

	Rated capacity	Base rate	Compressor	Frost Resistant	Vandal Resistant	Heavy Duty
F140R	-	-	-	-	-	-
M140R	-	-	-	-	-	-
M140RFZ	-	-	-	❄️	-	-
MMRSL	-	-	-	-	-	-
F140PM-14G	-	-	-	-	🛡️	14G
M140PM-14G	-	-	-	-	🛡️	14G
MSSLPM-14G	-	-	-	-	🛡️	14G
F140PM	-	-	-	-	-	-
M140PM	-	-	-	-	-	-
M110PM	-	-	-	-	-	-
M110FZ	-	-	-	❄️	-	-
MSSLPM	-	-	-	-	-	-

10°C Drinking water/ 21°C Ambient air temp. 220-240 Volts, 50/60 Hz.

\* All performance data measured with 18°C inlet water temperature. Specifications subject to change without notice. ANSI/NSF61 and CBO/ANSIA117.1 are applicable to all models.



F140R



M140R



M140RFZ ❄️



MMRSL



F140PM-14G 🛡️ 14G



M140PM-14G 🛡️ 14G



MSSLPM-14G 🛡️ 14G

Fullload Amps	Rated watts	Net weight	Dispense height	Dimensions
-	-	8.6kg	-	209x 502x 470
-	-	14kg	-	464x 502x 483
-	-	21kg	-	464x 502x 483
-	-	29kg	-	464x 1003x 483
-	-	11kg	-	276x 305x 473
-	-	29kg	-	464x 502x 473
-	-	58kg	-	457x 914x 473
-	-	5.9kg	-	276x 330x 483
-	-	13kg	-	464x 502x 483
-	-	9kg	-	464x 502x 410
-	-	19.5kg	-	464x 502x 410
-	-	26.8kg	-	464x 1003x 483



**F140PM**



**M140PM**



**M110PM**



**M110FZ** 













**MSSLPM**

 Frost Resistant  Vandal Resistant  Heavy Duty (14 Gauge)

# Drinking Fountains

## Specifications

	Contactless	Refrigerated	Net weight	Dimensions
M8WREEY			45kg	2035x 502x 483 (287 recessed)
M8WRY	-		45kg	2035x 502x 483 (287 recessed)
M8CRY	-		61kg	2035x 1003x 483 (287 recessed)
M8SBEEY	-		44kg	2035x 502x 483 (287 recessed)
M8SBPMY			44kg	2035x 502x 483 (287 recessed)
M8SCPMY	-		59kg	2035x 1003x 483 (287 recessed)
PLF8FPMY	-		42kg	2035x 1003x 483 (275 recessed)
PLF8FPMCDY	-		44kg	1410x 610x 13 (275 recessed)

10°C Drinking water/ 21°C Ambient air temp. 220-240 Volts, 50/60 Hz.

\* All performance data measured with 18°C inlet water temperature. Specifications subject to change without notice. ANSI/NSF61 and CBO/ANSIA117.1 are applicable to all models.

**Rated Capacity:** 60 LPH  
**Base Rate:** 60 LPH  
**Compressor:** 1/4 HP  
**Fullload Amps:** 2.2 A  
**Rated Watts:** 340 W



M8WREEY  



M8WRY 



M8CRY 



M8SBEEY  



M8SBPMY 



M8SCPMY 



PLF8FPMY 



PLF8FPMCDY 

 Contactless  Refrigerated

# Outdoor Drinking Fountains

## SU650 - Sturdy Outdoor Water Fountain

The SU650 is a strong and robust fountain perfect for schools and outdoor areas. Australian-made and fully WaterMark approved, SU650 houses an additional bottle filler with integrated catchment tray for on-the-go refills. The range is available in two standard colours or you have the option to retain the body's industrial galvanised finish.



Sturdy and resilient, Aqua Cooler's SU650 water fountains are at home anywhere in the outdoors. A sleek, tall profile keeps the SU650 out of the way in busy thoroughfares, while remaining an icon of hydration whether you're in the schoolyard, the park, or even just between meetings in an office complex.

### Dimensions

- Total height: 1000mm
- Width: 275
- 5mm steel

### KEY FEATURES

- External bottle filler and catchment tray
- Vandal resistant 316 stainless steel security screws
- Stainless steel basin
- Available in hot dipped galvanised or powder coating (2 colours).
- Other colours available with minimum order quantities



## AC-TWIN - Twin Basin School Bubbler

The AC-TWIN designed for schools and education facilities. Australian-made and fully WaterMark approved, the AC-TWIN boasts vandal resistant, auto shut off, twin height bubbler outlets and a push button bottle filler.



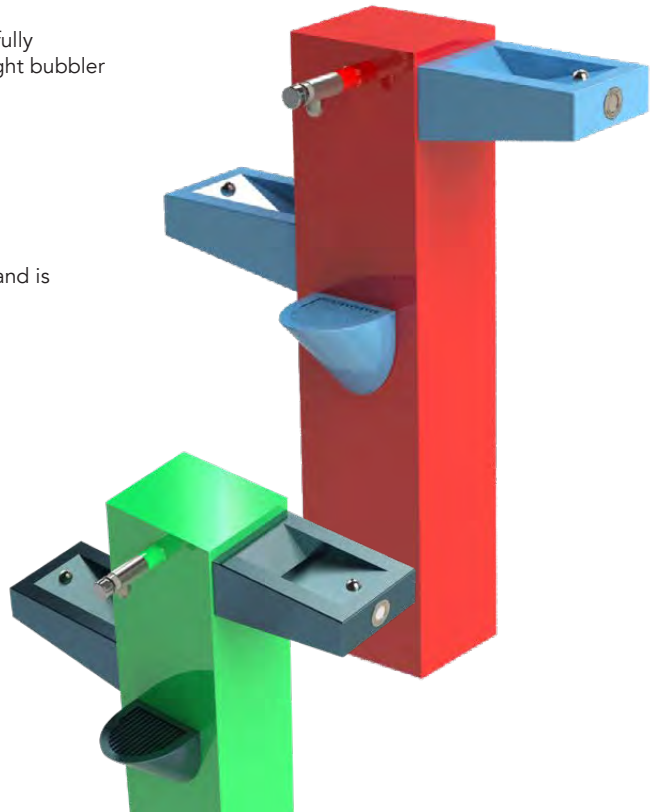
With basin heights at 700 and 900mm, the fountain is AS1428 disabled accessible and is perfect for children.

### Dimensions

- Total height: 1000mm
- Width: 250mm
- Height: 1000m total, with bubblers at 700mm and 900mm

### KEY FEATURES

- Strong, Durable, Sustainable and built to last
- External bottle filler and catchment tray
- Solid one piece construction
- Customised anti vandal tapware
- Available in 100 different powder coating colour options



# Outdoor Drinking Fountains

## DGM-BC - Sturdy Outdoor Bottle Filler

Oasis's Outdoor Bottle Filler, is the sustainable hydration solution for park visitors and city goers alike.



This outdoor bottle filler requires no electricity, for easy installation and maximum flexibility in placement. Simply activate the unit via the push-button.

Its vandal-resistant design and corrosion-resistant cabinetry ensure durability in any environment. Designed with an open-sided alcove for easy access, it provides refreshing water wherever it's needed. By offering a sustainable alternative to single-use plastic bottles, the Oasis Outdoor Bottle Filler promotes eco-friendly habits and reduces plastic waste and litter.

Available in the following standard colours:

GRN - Forest Green

WHI - White.

### Dimensions

- Total height: 1600mm
- Width: 355
- Powder coated - 2.5mm steel
- Weight: 31.2kg

### KEY FEATURES

- Vandal resistant design
- Corrosion resistant cabinetry ensures durability in harsh environments
- Sustainable alternative to single use plastic bottles
- Tall alcove ensures space for refillable bottles
- No electricity required



## Wall Mounted Bottle Filler Strip

Made from 316 stainless steel the Wall Mounted Bottle Filler Strip is ideal for schools and clubs. Available with two, three or four taps.



### KEY FEATURES

- Wall mounted
- Available with two, three or four taps
- Easy push and fill functionality, with self-returning push activator
- Vandal resistant tap flange
- Ideal for schools and clubs
- Designed to fit above drinking troughs
- Optional 'Refill' banner plaque
- Drinking trough not included. (sold separately)



# Remote Water Systems

## Sonata Series

Sonata Series systems remotely supply chilled drinking water to faucets or fountains, be it a schoolyard bubbler or workshop fountain.



### KEY FEATURES

- Suitable for a variety of applications
- Waterways are lead-free in materials and construction
- Constructed from heavy-duty galvanised steel
- High-efficiency cooling tank and coil
- Refrigerant R-134a for high ambient conditions

Sonata remote drinking water systems deliver 45L/h of chilled water at 10°C cooled from 27°C inlet water at 32°C ambient. Pressure regulating valves are required with water pressures above 5 bar.

## PT30 Series

The Aqua Cooler PT30 remote storage features a large storage tank of 120L and can chill water down to 10°C from 27°C in 32°C ambient at a rate of 110L/h.



### KEY FEATURES

- Constructed from heavy-duty galvanised steel
- High capacity storage to meet demand
- WaterMark compliant
- Refrigerant R-134a for high ambient conditions

The PT30 is perfect for connecting to drinking water troughs in education environments. Also can be used to pre-chill water for ice machines or in other commercial environments.



AC-SMC45



AC-PT30

# Drinking Troughs

## PWD Drinking Trough

With outlet fittings configured to your requirements and a 60mm boxed splashback, this drinking trough is ideal for many applications.

The internal and external radius corners are designed for safety and easy cleaning. A 60mm cavity in the splashback enables tapware to be easily installed with no rear wall penetrations. This trough is perfect for educational facilities, public amenities, factories and more.



T-3MSS-BUB90P



T-3MSS-BFL



T-3MSS-BUB90L



T-3MSS-BFP



# Underbench Cooling System

## H2ONow Series

The H2ONow chiller by Aqua Cooler is an innovative drink system designed to sit out of sight and dispense filtered chilled water on demand.

Aqua Cooler under bench chillers sit out of sight and deliver a steady supply of chilled water to a tap or faucet above the bench. These under-bench units offer a practical alternative to storing water jugs in the refrigerator and, when equipped with an optional filter, deliver chilled and filtered water on demand, anytime you need it.



### KEY FEATURES

- 5L/H chilled water output
- Stylish chilled tap
- Simple to use
- Thoughtfully designed for space-saving under-bench installation
- Fully insulated to achieve maximum energy efficiency
- Easy filter replacement with a single twist
- 12-months standard warranty
- Full range of replacement parts



**H<sub>2</sub>ONow**  
BY AQUA COOLER

No Filter	H2ON-CHILL-WHT-ASM
Filtered	H2ON-CHILL-WHT-F-ASM
Filtered with Tap	H2ON-CHILL-WHT-F-T-ASM

A 5L per hour chilling capacity means you'll always have fresh, cold water available. The included carbon filter kit removes chlorine, taste, odour, and fine particles from cold water.

The stylishly designed tap includes an LED reminder light, to indicate when it's time to replace your filter, and filters are easily replaced with a single twist off/on fitting.

### Model Selection Chart

Name	Temperature	Colour	Faucet	Filtered	SKU
H2O Now - Chiller	Chilled	White	-	-	H2ON-CHILL-WHT-ASM
			-	Yes	H2ON-CHILL-WHT-F-ASM
			Included	Yes	H2ON-CHILL-WHT-F-T-ASM

# Water Coolers

## Harmony Series

Aqua Cooler's Harmony range offers unrivalled value in bottled, hot and cold drinking water dispensers.



### KEY FEATURES

- 2.0L/h cold water chilling capacity
- 5.0L/h hot water heating capacity (on HBHC model)
- Durable polypropylene, colour-coded, self-closing taps, with child-proof mechanism on hot tap (on HBHC model)
- Food-grade, stainless-steel water tank and dispensing tubes
- Easy-to-clean, removable drip tray
- 12 months standard warranty and 36 months refrigeration circuit warranty.

Discover a modern touch with the Harmony Series Water Cooler, featuring a simple yet stylish rounded plastic enclosure. Its quietly efficient compressor makes it an excellent fit for home or small office settings.

Crafted with care from quality materials, Harmony Series Coolers include a food-grade stainless-steel water tank and dispensing tubes, ensuring durability for years to come.

Designed for easy use with 12L or 15L pre-filled spring water bottles, the Harmony Bottled Water Cooler provides a reliable solution. With a cold water capacity of 2L/h and hot water capacity of 5L/h, it ensures a steady supply of fresh water for your everyday needs.



AC-HBCC

### Model Selection Chart

Cook and cold	AC-HBCC
Hot and cold	AC-HBHC

# Water Coolers

## Odyssey Series

The Odyssey Series offers unrivalled value in bottled ambient and cold drinking water dispensers. The modern cooler is the perfect unit for family homes, renters and small offices all year round.



Bottled



Self Fill

\*Optional



Ambient/Cold



2.5  
L/h (Cold)

### KEY FEATURES

- Stylish front facade made from high quality durable plastic, coupled with steel side panels for strength
- Easy-to-use taps, only one hand required
- Food-grade, stainless steel water contact tubes
- Durable polypropylene, self-closing taps
- Easy-to-clean, removable drip tray
- 12-month standard warranty and additional 24-month refrigeration system coverage
- Full range of replacement parts

The Odyssey Series is a free-standing unit available in ambient and cold configurations. The series has a 2.5L tank and is an excellent choice for any application, dispensing 2.5L/H of cold water.

The cooler is created from high-quality materials including food-grade and stainless-steel water contact tubes. The durable plastic, coupled with steel side panels for strength, making this unit perfect for home and small office use.

The Odyssey Series is covered with a 12-month standard warranty and additional 24-month refrigeration system coverage. A full range of replacement parts is available to keep the unit in operation for longer.

## Odyssey Counter Top Series

### Benchtop Bottled Water Cooler

The Odyssey Series offers unparalleled value in bottled countertop water coolers in both cook-and-cold and hot-and-cold configurations.



### Model Selection Chart

Unit Type	Bottled Water	Self-Fill (Eco Package)
White - Ambient & Cold	AC-ODYBCC-WHT	AC-ODYBCC-WHT-PKG
Black - Ambient & Cold	AC-ODYBCC-BLK	AC-ODYBCC-BLK-PKG
Black - Ambient & Cold - Counter Top	AC-ODYBCC-BLK-CT	AC-ODYBCC-BLK-CT-PKG
Black - Hot & Cold - Counter Top	AC-ODYBHC-BLK-CT	AC-ODYBHC-BLK-CT-PKG

# Water Coolers

## Eris Series

The Eris offers unrivalled value in bottled ambient-and-cold drinking water dispensers. The sleek exhibits a contemporary look and makes the Eris perfect for home and small-office use.



Bottled



Self Fill

\*Optional



Ambient/Cold



2.5  
L/h (Cold)

### KEY FEATURES

- 2.0L/h cold water output
- Durable polypropylene, colour-coded, self-closing taps
- Food-grade, stainless steel water contact tubes
- Easy-to-clean, removable drip tray
- 12 month standard warranty and 36 month compressor warranty
- Full range of replacement parts

The Eris is the perfect choice for low-volume applications, dispensing 2L/H of cold. The cooler is created from high quality materials including food-grade and stainless-steel water contact tubes. The durable build means you can expect reliable operation for years to come including 12 months standard warranty and an additional 24 months on the refrigeration circuit. All water coolers offer a full range of replacement parts, local service and support to keep your cooler running for longer.

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



Never buy bottled water again with the **Eris Series Eco Package Filtered Water Cooler**.

Ditch the plastic and make your own fresh, filtered water with our Tri-Stage Refillable Water Cooler Bottle.

With a large 10L capacity, and replaceable 5-stage filter, this bottle will filter up to 4L/ hour keeping you topped up and ready for refreshment.

The Tri-Stage filter has five phases of filtration; activated carbon, mineral stone, silicon, mineral ball, and ceramic disk. These reduce sediment, removes chlorine taste and odour, produces great tasting, fresh filtered water.



### Model Selection Chart

Cook & Cold	Not Filtered	AC-EBCC-ECO
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# Water Coolers

## Oasis Series

### Bottled Water Coolers

This stylish range of Oasis stainless-steel water coolers is the perfect addition to a modern kitchen, spacious living room or small office.



\*Optional



### KEY FEATURES

- Stylish stainless steel housing
- External heating element offers greater efficiency and avoids calcium build up
- Durable polypropylene, self-closing taps
- Food-grade, stainless steel water contact tubes
- Easy-to-clean, removable drip tray and non-spill system
- 12-month standard warranty and 36-month compressor warranty

The Oasis Series offers high-performance, durable refrigeration and heating systems enclosed in a sleek housing. This free-standing unit brings unparalleled value, serving both ambient & cold or hot & cold drinking water, with self-closing taps. Save money and stay environmentally friendly with the Oasis system.

### Mains-Connected Water Cooler

This stylish, stainless-steel sided Oasis Mains-Connected Water Cooler offers convenient ambient and cold water.



### KEY FEATURES

- Stylish stainless steel housing
- 4L cold water storage tank, with 2L/h chilling capacity.
- Durable polypropylene, self-closing taps
- Food-grade, stainless steel water contact tubes
- Easy-to-clean, removable drip tray and non-spill system
- 12-month standard warranty and 36-month compressor warranty

Convenient mains connection via 1/4" push fit female fitting and includes connection kit to connect to a 1/2" tap. Internal self-filling mechanism keeps the 4L internal water tank topped up automatically. Oasis has a 2L/h chilling capacity.

This free-standing unit serves both ambient and cold water, with self-closing taps. An optional external filter kit is also available to be added.



### Model Selection Chart

Temperature	Bottled Water	Self-Fill (Eco Package)	Main Connected (Ambient & Cold Only)	
Ambient & Cold	AC-OBCC	AC-OBCC-PKG	Unit Only	AC-OMCC
Hot & Cold	AC-OBHC	AC-OBHC-PKG	Unit with Filter Kit	AC-OMCCF

# Water Coolers

## Maximus Series

### Mains-Connected Water Coolers

The largest capacity commercially suitable water cooler in Australia, the Maximus Plumbed-In Water Cooler is ideal for use in high-demand areas.



### KEY FEATURES

- 6.5L/h cold water chilling capacity
- Massive 14L cold water tank storage to manage peak demand
- Durable self-closing taps
- Easy-to-clean, removable drip tray
- Heavy-duty powder-coated steel side panels and corner pieces
- 12 months standard warranty and 36 months refrigeration circuit warranty.

There is no other water cooler like Maximus, making it the best choice for offices, workshops, warehouses and more.

Enjoy perfectly chilled water, on demand with the unprecedented 14L cold tank with a 6.5L chilling capacity per hour. Convenient mains connection via ¼" push fit female fitting and includes connection kit to connect to a ½" tap. Internal self-filling mechanism keeps the water tank topped up automatically.

This free-standing unit serves both ambient and cold water, with self-closing taps. An optional external filter kit is also available to be added. Maximus is the largest capacity commercial water cooler range available on the Australian market. No other cooler in its class offers the same level of performance making Maximus the ideal choice for high-demand areas such as offices and workshops.



### Model Selection Chart

Ambient & Cold	Filtered *	AC-XMCCF
	Not filtered	AC-XMCC

\* Filtered models are supplied with filter upgrade kit.

# A Solution For Every Application

Water is essential for sustaining life, and through our collaboration with Oasis International, Aqua Cooler offers a solution for every possible need. Whether you require wall-recessed or surface-mounted bubblers or bottle fillers, our comprehensive range of options is designed to meet the specific demands of your workplace, educational campus, fitness center, or healthcare facility. We provide both manual and sensor-based dispensing choices to adapt to the ever-evolving world.

## Education

Keeping students hydrated throughout the day is easy with an Oasis hydration solution. Offering a convenient and efficient way to refill water bottles, it supports healthy hydration habits and enhances the learning environment.



## Workplaces

With more people than ever bringing their water bottles to work, choose from our contactless range of bottle fillers to avoid cross-contamination and maintain safe working environments.



## Transport

Studies have shown travellers have few facilities to refill water bottles when they need it most. Be the leaders in caring for the welfare and hydration of thirsty travellers. Provide them with an Aqua Cooler hydration solution.



## Fitness & Sports Facilities

Whether you're a gym enthusiast pumping weights, or a sports fanatic chanting loudly, you need rehydrating. Aqua Cooler offers a multitude of options for fitness and sports facilities.



## Healthcare

Like health, water is often taken for granted. Ensure healthcare facility patients and visitors are consuming safe water with Aqua Cooler's contactless bottle fillers.



## Configuration Options

Our bubblers and bottle fillers are available in a wide range of configurations to suit a variety of applications, including contactless options to enable hands-free dispensing, and pre-filter kits.



# Aftermarket Service

Aqua Cooler provides robust support for both resellers and end users through our network of in-house technicians and selected contractors. Choosing our service for your water cooler maintenance ensures the highest standards of cleanliness and functionality, directly from the experts who manufactured your unit. Here's why you should trust us:



### Expertise You Can Trust

As the original manufacturer, we have an in-depth understanding of every component of your water cooler. Our technicians are specifically trained to handle our units, ensuring that no part is overlooked and no detail is missed.



### Comprehensive Service

Our thorough inspection and cleaning process covers every aspect of your water cooler. From the functionality of taps and refrigeration units to the internal fittings and hoses, we leave nothing to chance.



### Optimal Performance

Regular servicing by our team ensures that your water system operates at peak efficiency. We adjust thermostats, test operational functionality, and replace filters to guarantee fresh, cold, and clean drinking water.



### Health and Safety

Hygiene is our top priority. We use drink-safe cleaners to sanitize both the interior and exterior of your unit, including self-filling systems and reservoirs. This ensures that every drop of water you dispense is safe and pure.

By entrusting your water system service and maintenance to us, you're ensuring that your unit receives the best care possible, **extending its lifespan** and **maintaining the quality of water** it provides. Let our expertise work for you, delivering peace of mind and exceptional performance with every service.



# Partnership with Oasis

## Experience, Innovation, Quality.

Aqua Cooler is proud to have a close and collaborative partnership with Oasis, a global leader in the design and manufacture of drinking water solutions. This partnership combines the strengths of both companies to deliver superior products and services to our customers.

Oasis brings over a century of experience and innovation to the table, with a reputation for producing reliable and advanced hydration solutions. By working together, Aqua Cooler and Oasis are able to offer a wider range of products that are both technologically advanced and tailored to meet the specific needs of various markets.

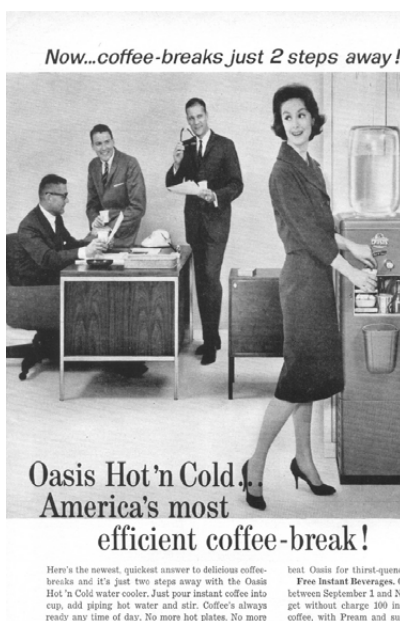
This partnership enhances our ability to innovate and provides us with access to cutting-edge technology and design expertise. It allows us to offer products that not only meet but exceed industry standards for quality, efficiency, and sustainability.

Together, Aqua Cooler and Oasis are committed to providing top-tier drinking water solutions that improve the health and well-being of communities. Our combined efforts ensure that customers receive the best possible products and support, from initial consultation through to installation and ongoing maintenance.

By choosing Aqua Cooler and Oasis, you are selecting a partnership that values quality, innovation, and customer satisfaction above all else. We are dedicated to helping create spaces that prioritise accessible and sustainable hydration solutions for all.

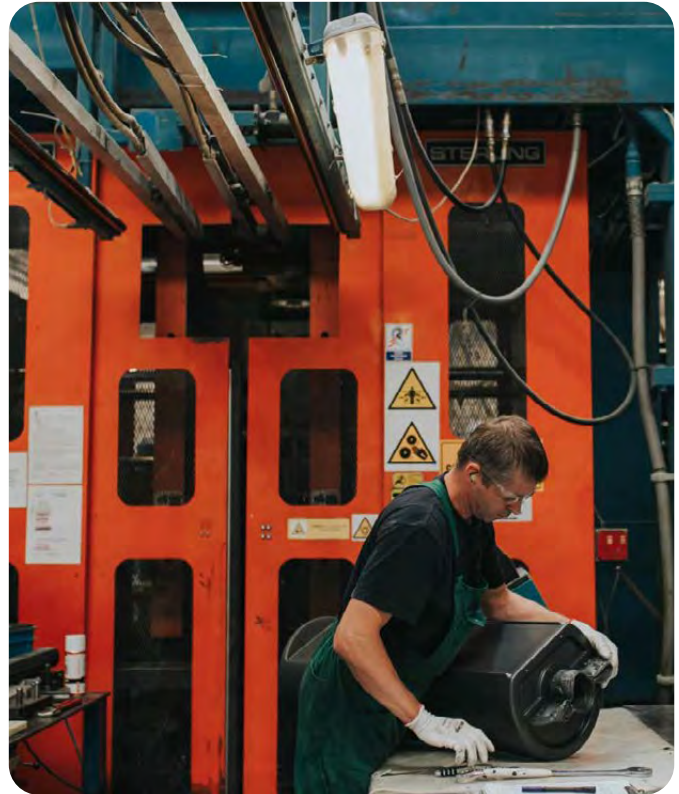
## Innovative at the core

Since the beginning, OASIS has continuously innovated in the water dispenser market. Combined with the finest filtration systems, they have provided healthy refreshing water for over a century. OASIS has been responsible for some of the key innovations in the industry since 1910. These innovations include the first-ever water cooler and the first Hot 'N' Cold™ Bottle Cooler, right up to and including their current range of products. In the 1950s, they also built the world's first-ever dehumidifier.



**AQUA  
COOLER**

**OASIS**<sup>®</sup>



## Partnership with Aqua Cooler

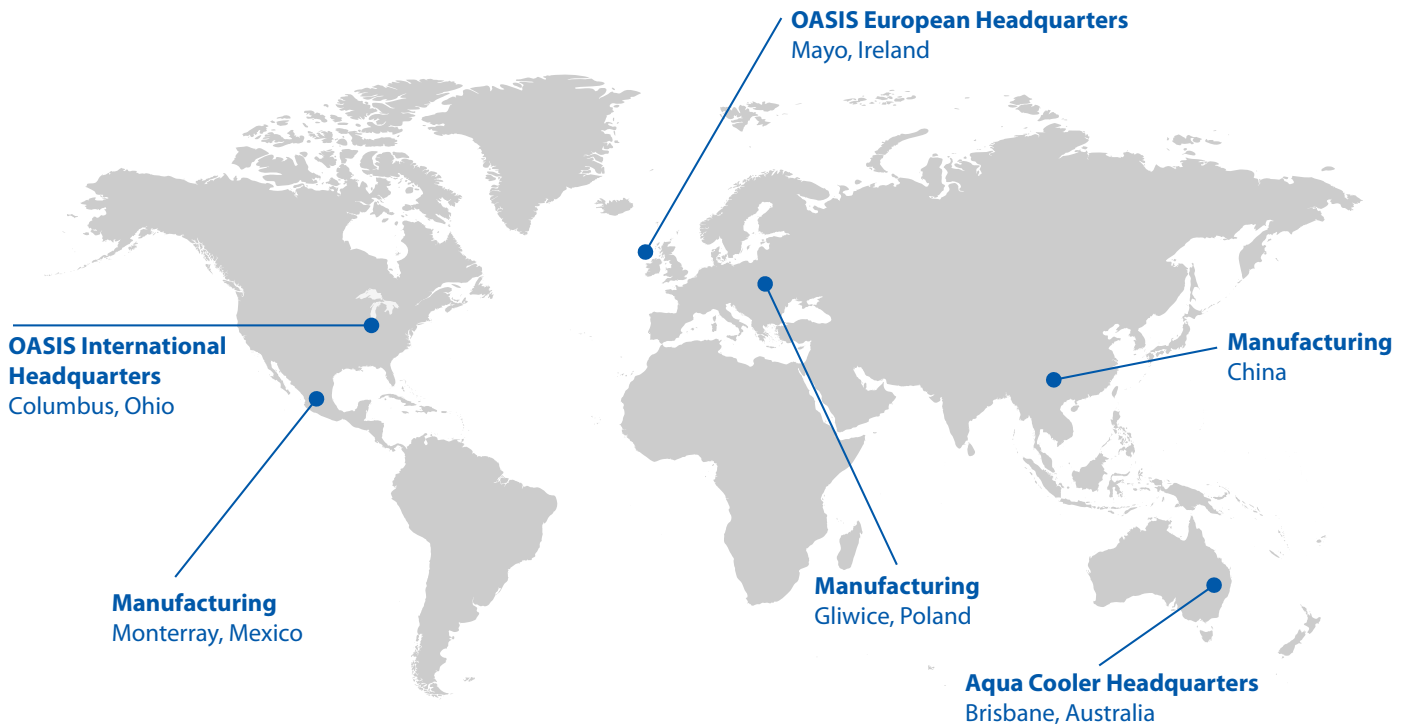
Oasis products are distributed to over 100 countries worldwide and are headquartered in Ballina, Ireland with production facilities in Europe, the Americas, and Asia.

Combining the global expertise of OASIS with the local knowledge and dedication of Aqua Cooler creates a winning combination, allowing us to serve our customers. Aqua Cooler, an Australian-owned and operated business with a rich history dating back to 1946, is renowned for its high-quality drinking water solutions. With headquarters in Brisbane and distribution channels across Australia and New Zealand, Aqua Cooler brings a deep understanding of the local market and customer needs.

Together, OASIS and Aqua Cooler offer a comprehensive range of products that ensures architects and designers have access to the most advanced, reliable, and innovative hydration solutions available.

The combined strengths of OASIS's pioneering innovations and Aqua Cooler's commitment to customer satisfaction guarantees products that meet and exceed industry standards. This collaboration not only enhances product quality but also ensures timely delivery and exceptional support, making OASIS and Aqua Cooler the preferred choice for any project. Discover the unbeatable synergy of OASIS and Aqua Cooler, where global innovation meets local expertise.

# Global Facilities



## Industry

Education	Primary, Secondary, Private, Public, Colleges, Universities, Institutes of Technologies, Community Schools, Day care centres
Healthcare	Hospital, Out-Patient Clinic, Long-Term Care facilities, Clinical Lab, Hospice, Medical Centres, Doctors office, Rehabilitation Centres, Dentists, Nursing Homes
Corporate Campuses	Government buildings, Defence facilities, Offices, Hotels, Warehouses, Manufacturing facilities
Transportation Depots	Airports, Train stations, Bus depots, Ships, Cruise lines
Event Venues	Stadiums, Arenas, Hotels, Conference and Events Cenues, Community Halls
Fitness Facilities	Gyms, Hotels, Sports stadiums, Indoor sports centres, Football grounds, Outdoor exercercise parks, Swimming Pools
Domestic	Family homes, Kitchens, Worksheds, Workshops
Public Spaces	Shopping centres, Art galleries, Tourist centres, Parks, Walking trails, Rest areas, Concert halls, Convention centres

# Why Drinking Fountains and Bottle Fillers

## Why do we need to specify drinking water systems?

- **Legislation** - access to clean drinking water is legislated in state based OH&S legislation
- **Sustainability** - By encouraging the use of refillable bottles and reducing the consumption of single-use plastic bottles, chilled water stations support environmental sustainability efforts.
- **Disabled accessibility requirements** - models have accessibility features for people who have restricted movement
- **High cooling capacity** - Oasis and Aqua Cooler drinking fountains have efficient cooling systems and large storage tanks
- **Reduction of contaminants** - Most systems have a filtration option, which removes impurities and improves the taste of water
- **Low maintenance** - Oasis and Aqua Cooler drinking water systems are easy to maintain, with very limited servicing required
- **Ease to service** - Cleverly designed systems such as wall tethers on bottle fillers make it easy to access and service units for technicians.
- **Water drain** - Units drain to mains waste to eliminate any drip trays that need emptying and cleaning
- **Robust for high traffic** - all models are well built and are fit for purpose
- **Mix and match option** - Most product ranges are mix and match compatible - choose our most popular options or we can put a custom system together for you
- **Unpowered options** - most ranges have an option suitable for applications where power is not available.



## How much water needs to be available?

See below for our guidelines for estimating the amount of chilled water required in various facilities, ensuring they meet specific cooling and hydration needs. Here are the key points:

- **Schools and Educational Institutions** - Approximately 1.5 to 2 litres of chilled water per student per day is recommended. This for regular hydration needs during school hours and physical activities.
- **Office Buildings** - Around 1 to 1.5 liters per person per day should be available to maintain productivity and comfort throughout the workday.
- **Healthcare Facilities** - Hospitals and clinics typically require 3 to 4 liters per patient per day to ensure adequate hydration and sanitation.
- **Public Spaces and Recreation Areas** - For parks, gyms, and other recreational facilities, an estimate of 2 to 3 liters per person per day is advisable, considering the higher physical activity levels and outdoor conditions.



## Recommended users per installed unit by environment type

	Number of people serviced per unit per hour (60Lph cooling capacity)			
	150ml serving, 22c ambient	150ml serving, 32c ambient	600ml serving, 22c ambient	600ml serving, 32c ambient
Occasional Use (Office Environments etc)	375	187	93	46
Light Use (Healthcare Facilities etc)	225	112	56	28
Heavy Use (Gyms, Airport, Event Venues etc)	180	90	45	22
Extra Heavy Use (Large gyms, sports centres, stadiums etc)	150	75	27	13

# UVC-LED Water Treatment Technology

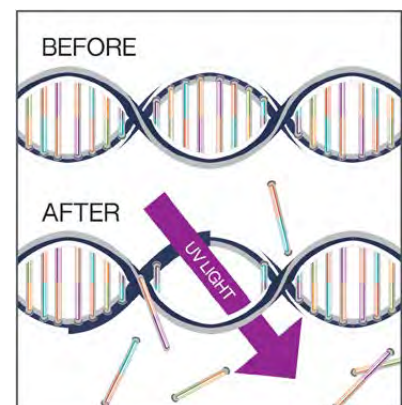
## UV Filtration - Available on all Oasis Contactless Bottle Fillers

Since the beginning, OASIS has continuously innovated in the water dispenser and dehumidifier markets. Combined with the finest filtration systems, they have provided healthy refreshing water for over a century. OASIS has been responsible for some of the key innovations in the industry since 1910. These innovations include the first-ever water cooler and the first Hot 'N' Cold™ Bottle Cooler, right up to and including their current range of products. In the 1950s, they also built the world's first-ever dehumidifier.

The QUASAR UVC-LED Water Treatment system uses UVC-LEDs to protect people from the legionella and other harmful pathogens. Treating water at the point of dispense, QUASAR uses Light Emitting Diodes (LEDs) to generate high levels of UV photons. The rays are directed at viruses, bacteria, and other pathogens within drinking water to render those pathogens harmless in seconds.

### UVC-LED Technology

UV represents wavelengths that fall between visible light and x-ray on the electromagnetic spectrum. UV photons penetrate harmful microscopic organisms and damage the DNA, rendering the incapable of reproduction. UVC-LED technology is used to biologically destroy harmful bacteria and viruses, without the use of chemicals or mercury-based lamps. The UVC-LEDs allow for instant full-intensity power, unlimited cycling, and no heat transfer to the water.



## FEATURES

### Pathogen Control

UVC-LEDs disinfect the water when it is being dispensed, eliminating the chance of recontamination and reducing over 99.99% of pathogens.

### Pathogen Inactivation

Effective against a wide range of water-borne pathogens, including **Legionella** and chlorine resistant micro-organisms such as **Cryptosporidium** and **Giardia**.

### Chemical Free

UVC-LEDs provide physical treatment of water without the use of harmful chemicals or altering taste.

### Mercury Free

UVC-LEDs are mercury-free unlike older alternatives.

### Extremely Low Power

UVC-LEDs do not transfer heat to the treated water.

### Constant Protection

UVC-LEDs pulse on every 15 minutes for a short duration to keep the dispense point sanitized.

### Fail Safe

Prevents water from dispensing if the QUASAR unit becomes disconnected or fails.

### Long Life

Will last three years or more because UVC-LEDs are only on during water dispense or standby mode constant protection.

## Previous Success Stories



### Royal Caribbean Cruise Ships

Oasis Versacooler Vandal Resistant Drinking Fountains have been installed on Royal Caribbean cruise ships, providing easy access to passengers to refill bottles on board.



### Education institutions such as Ohio State, Notre Dame, Penn State, Bowling Green, Yale, Cal Sate

Oasis Drinking Fountains are installed at many prestigious universities, ensuring that every student stays refreshed and focused on their educational journey.



### International airports including Athens, Singapore, Chennai, Tokyo, Incheon, Atlanta, Orlanda plus many others

Osis VersaFiller wall-mounted mains-connected combination units have been installed in major airports around the world, providing convenient access to fresh chilled drinking water to millions of travellers.



### Public areas such as Scottish parliament, Tokyo Metro, Burj Khalifa in Dubai, Baltimore stadium, Navy Pier in Chicago, Lords Cricket Ground

Oasis Drinking Fountains can be found in these iconic public areas, ensuring that visitors from around the world stay hydrated and energized as they explore these incredible destinations.



Your Partner in Cool.



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