



School Hydration

Bottle Fillers, Pressure Coolers & Fountains







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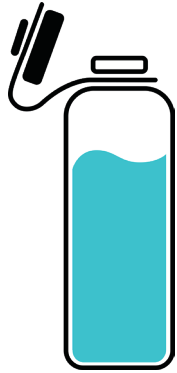
HYDRATION.

Water is a vital part of life. As a school, by keeping your students refreshed and well-hydrated means they are more focused, suffer from less fatigue and get more done. Poor hydration suffered by students, can cause energy-sapping symptoms like headaches and dizziness and can have a negative impact on their mood.

Proper hydration matters, so be sure to invest in a plentiful supply of fresh drinking water for your students and staff to maintain an enjoyable, efficient, learning environment.



OASIS have been leaders in environmentally responsible practices since our start more than 100 years ago.



Water is superior to all other health-beverages:

- Zero sugar
- Zero chemical additives
- Zero artificial colors
- Zero high fructose corn syrup
- Zero calories

Purity and the OASIS Filtration Process

- Once water enters many buildings, contamination can occur. Per liter, approximately 100 million bacteria are floating in the water lines of most buildings.
- Low flow can cause stagnation, feed bacteria, and even cause lead to leach into water.
- OASIS leads the industry in filtration science and we will work with your team to ensure proper filtration protocols are met. The OASIS filtration process uses electro-adhesion to trap ultra-fine particles down to an incredible 0.02 microns.



WE ARE MOSTLY WATER

The human brain is about 70% water and the body is approximately 60%.

This is why adequate hydration is so important throughout the workday. Whether your brain is thinking or your body is laboring, water is the ultimate lubricant for success.

OASIS IS THERE!






no matter what areas of your school needs clean drinking water.

Our full line of drinking water systems and equipment - all sustainable, all pure, all refreshing - gives you options to cover:

- high-traffic areas
- quiet nooks
- large-volume foodservice
- public spaces
- residences
- faculty and staff of CES
- executive suites
- and everything in between

Here are some examples of how the strategic use of OASIS products can benefit your institution.

Therefore, your local water supply paired with OASIS filtration science creates the highest quality drinking water you can offer.

| |  |  |  |  |  |
|---------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Areas For Water Stations | Bottle Fillers | Fountains | Point-of-Use Coolers | Bottle Coolers | natura Systems |
| Athletic Facilities | ● | ● | | | |
| Student Residences | ● | ● | | | |
| Academic Buildings | ● | ● | ● | ● | |
| Dining Halls | | ● | | | ● |
| Libraries | | ● | ● | | |
| Student Unions | ● | ● | | | ● |
| Administrative Buildings | | ● | ● | ● | |



BOTTLE FILLERS & FOUNTAINS.

The following models have / are:



Key AquaPointe bottle filler molded components contain Freshield® which utilizes a silver-based antimicrobial compound that reduces the growth of micro-organisms and mildew to protect the surfaces from discoloration, odors and degradation.



By being ADA compliant, OASIS ensures that our products are accessible to people with disabilities.



OASIS has the only EPA-registered, antimicrobial copper touch points for its comprehensive line of water coolers and fountains.



electronic VersaFiller sports bottle fillers and retrofit kits.



VersaFiller PEBFY - Electronic

Electronic

- P8EBFY
- PEBFY

Also available in:

Manual

- PG8SBFY
- PGSBFY

Electronic Vandal Resistant

- PV8EBFY
- PVEBFY

Manual Vandal Resistant

- PGV8SBFY
- PGVSBFY

Standard Features

- Delivers 60 liters of chilled drinking water an hour
- Electronic VersaFiller bottle filler and barrier free VersaCooler II drinking fountain combo
- Built-in 100 micron strainer stops particles before they enter the waterway
- Waterways are lead-free in materials & construction
- Stainless steel top
- One piece, low flow, flexible bubbler guard
- Heavy duty galvanized steel frame
- Four push pad manual activation on water cooler
- External stream height adjustment on cooler
- Hands free bottle filler with programmable shut off timer
- Integrated bottle counter and filter monitor

*Also available with sandstone finish and copper top and nose.

VersaFiller PEBFSLY - Electronic

Electronic

- P8EBFSLY
- PEBFSLY

Also available in:

Manual

- PG8SBFSLY
- PGSBFSL

Electronic Vandal Resistant

- PV8EBFSLY
- PVEBFSLY

Manual Vandal Resistant

- PGV8SBFSLY
- PGVSBFSL

Standard Features

- P8EBFSLY delivers 60 liters of chilled drinking water an hour
- Electronic VersaFiller bottle filler and barrier free VersaCooler II drinking fountain universal split-level combo
- Built-in 100 micron strainer stops particles before they enter the waterway
- Waterways are lead-free in materials & construction
- Stainless steel top
- One piece, low flow, flexible bubbler guard
- Heavy duty galvanized steel frame
- Four push pad manual activation on water cooler
- External stream height adjustment on cooler
- Hands free bottle filler with programmable shut off timer
- Integrated bottle counter and filter monitor
- Universal split-level: can be installed left high and right low or right high and left low

AQUA POINTE VersaFiller Retrofit Kit PWEBFY - Electronic

Electronic

- PWEBFY

Also available in:

Manual

- PWSBF

Standard Features

- Stainless steel finish
- Waterways are lead-free in material & construction
- Heavy duty steel frame
- Surface mount frame assembly
- Hands free bottle filler with programmable shut off timer for electronic model only
- Integrated bottle counter and filter monitor for electronic model only



BOTTLE FILLERS.

The following models have / are:



electronic AQUA POINTE sports bottle fillers and sports bottle filler & radii combinations.



AQUA POINTE PWSMEBFY - Electronic Surface Mount

Also available in:

Electronic

- PWSMEBFY

Manual

- PWSMSBF

Standard Features

- Surface mount
- Electronic (hands free) for electronic model only
- Sports bottle filler
- Integrated bottle counter & filter monitor for electronic model only
- Built-in 100 micron strainer stops particles before they enter the waterway
- Waterways are lead-free in materials & construction
- Heavy duty steel frame
- Space saver
- Available with optional RLF8Y chiller*
- *Drain required



AQUA POINTE MSBFY - Manual

Codes

- M8SBFY
- M12SBFY

Also available in:

Electronic

- M8EBFY
- M12EBFY

Standard Features

- M8SBFY delivers 60 liters of chilled drinking water an hour
- M12SBFY delivers 90 liters of chilled drinking water an hour
- Manually Activated AQUAPOINTE Sports Bottle fillers and Radii Combination
- Built-in 100 micron strainer stops particles before they enter the waterway
- Waterways are lead-free in materials & construction Heavy duty steel frame
- Flexible one piece water saver bubbler
- High efficiency cooling tank and coil
- Refrigerant R-134a
- Built in panel locks for easy access to chiller and filtration



AQUA POINTE MCRSBF - Manual

Codes

- M8CRSBFY

Also available in:

Electronic

- M8CREBFY

Standard Features

- M8CRSBFY delivers 60 liters of chilled drinking water an hour
- Manually Activated AQUAPOINTE Sports Bottle fillers and Radii Combination Bi-Level
- Built-in 100 micron strainer stops particles before they enter the waterway
- Waterways are lead-free in materials & construction Heavy duty steel frame
- Flexible one piece water saver bubbler
- High efficiency cooling tank and coil
- Refrigerant R-134a
- Built in panel locks for easy access to chiller and filtration

FREE STANDING COOLERS.

Special Application - Free Standing Drinking Fountain P16FAWHDCP

Code

- P16FAWHDCP

Standard Features

- Delivers 116 liters of chilled drinking water an hour
- Hazardous duty water cooler
- Waterways are lead-free in materials and construction
- Dial-A-Drink bubbler
- Stainless steel cabinetry
- Heavy duty galvanised structural steel frame
- High efficiency cooling tank and coil
- Internal air-gap provided on water-cooled condenser
- Special protective coating applied to compressor, condenser, cooling tank, pre-cooler, water drain and interconnecting water and refrigeration lines
- Refrigerant R134a



Special application water cooler designed for hazardous locations

This model is designed for installations where water cooling efficiency must be maintained under extreme environmental conditions and for use where hazardous atmospheres are present.

Ideal for use at oil-refineries and natural gas factories and other hazardous applications.

All controls and wiring are sealed in Underwriters' Laboratories (UL) listed enclosure to prevent ignition in explosive atmospheres.



COLARADO Free-Standing Drinking Fountain

Code

- P2KXY

Standard Features

- Delivers 20 liters of chilled drinking water an hour
- Stainless steel bubbler
- Stainless steel exterior
- Pressure vessel direct chill refrigeration
- Various green filter types available



Against-A-Wall Drinking Fountain PLFFAY

Codes

- PLF14FAY
- PLF20FACPY

Standard Features

- PLF14FAY delivers 106 liters of chilled drinking water an hour
- PLF20FACPY delivers 150 liters of chilled drinking water an hour
- Waterways are lead-free in materials and construction
- Dial-A-Drink® bubbler
- Stainless steel top
- Galvanized steel frame (FA models)
- High-efficiency cooling tank and coil Refrigerant R-134a



Free-Standing Drinking Fountain PLFCPY

Code

- PLF10CPY

Standard Features

- Delivers 76 liters of chilled drinking water an hour
- Waterways are lead-free in materials and construction
- Dial-A-Drink bubbler
- Stainless steel top
- Galvanized steel frame (FA models)
- High-efficiency cooling tank and coil Refrigerant R-134a

FOUNTAINS.



By being ADA compliant, OASIS ensures that our products are accessible to people with disabilities.

VersaCooler II: energy & water conservation fountains

There's an OASIS Versacooler® II drinking fountain model to fit your specific needs, whether you desire refrigerated or non-refrigerated and/or filtered or non-filtered water. Every fountain basin is designed to eliminate splashing and standing water and features a water-saver bubbler to reduce waste water by 50%.

VersaCooler II PAC - Barrier-Free - Manual



Manual

- PAC
- P8ACY

Standard Features

- P8AC delivers 60 liters of chilled drinking water an hour
- Built-in 100 micron strainer stops Particles before they enter the waterway
- ADA compliant for both adult or child when properly installed
- Waterways are lead-free in materials and construction
- Stainless steel top
- Flexible bubbler guard
- Heavy duty galvanized steel frame
- High efficiency cooling tank and coil
- Refrigerant R-134a
- ANSI/NSF 61
- External stream height adjustment
- Brushed stainless steel finish
- Four push pad activation

VersaCooler II P8VACY - Barrier-Free Vandal Resistant

Code

- PV8ACY

Standard Features

- Delivers 60 liters of chilled drinking water an hour
- Standard features PV8ACY includes all of the P8ACY features plus:
 - Vandal resistant front push button
 - Vandal resistant fasteners
 - Galvanized steel louver and bottom screens



VersaCooler II P8ACTY - Barrier-Free - Electronic

Code

- P8ACTY

Standard Features

- Delivers 60 liters of chilled drinking water an hour
- Standard features P8ACTY includes all of the P8ACY features plus:
 - Sensor equipped for automatic operation
 - Water flow stops after 30 seconds if user does not move away



* More drinking fountains models available in our portfolio



P8ACSLY



PV8ACSLY

Universal Split Level

The advantage of split level Split-level serves both children and adults by adding a fountain to the side for two-level dispensing of drinking water.

***One Box, one cooler, one install.**

Can be installed left low and right high & left high and right low.





TECHNICAL SPECIFICATIONS.

Bottle Fillers, Pressure Coolers & Fountains.

precision engineering











| Model | P8EBFY | PEBFY | PV8EBFY | PVEBFY | P8SBFY | PSBFY | PV8SBFY | PVSBF |
|--------------------------------------------------|-------------------------------------|-----------------------------------------|------------------------------------------------------|----------------------------------------------------------|---------------------------------|-------------------------------------|--------------------------------------------------|------------------------------------------------------|
| Type | Electronic Refrigerated combination | Electronic Non-refrigerated combination | Electronic Vandal Resistant Refrigerated combination | Electronic Vandal Resistant Non-refrigerated combination | Manual Refrigerated combination | Manual Non-refrigerated combination | Manual Vandal Resistant Refrigerated combination | Manual Vandal Resistant Non-refrigerated combination |
| 10° C Drinking Water/ 21° C Ambient Air Temp: | | | | | | | | |
| Rated Capacity LPH | 60 | 60 | 60 | Fountain Only | 60 | Fountain Only | 60 | Fountain Only |
| Base Rate LPH | 60 | | 60 | | 60 | | | |
| Pre-Cooler | No | | No | | No | | | |
| Hot'N Cold™ Model | No | | No | | No | | | |
| 220-240 Volts, 50/60HZ: | | | | | | | | |
| Compr. HP | 1/4 | | 1/4 | | 1/4 | | 1/4 | |
| Full Load Amps | 2,2 | 0,1 | 2,2 | 0,1 | 2,2 | | 2,2 | |
| Rated Watts | 457 | 7 | 457 | 7 | 450 | | 450 | |
| Auto-Off Water Flow | Yes | Yes | Yes | Yes | No | No | No | No |
| Glass Filler ACC Option | | | | | | | | |
| Cabinet Color Option | Yes | Yes | Yes | No | Yes | Yes | Yes | Yes |
| Net Wt. Approx (kg) | 31 | 16 | 31 | 16 | 31 | 16 | 31 | 16 |

| |  |  |  |  | | | | |
|----------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------|-------------------------------------|--------------------------------------------------|------------------------------------------------------|
| Model | P8EBFSLY | PEBFSLY | PV8EBFSLY | PVEBFSLY | P8SBFSLY | PSBFSLY | PV8SBFSLY | PVSBFSLY |
| Type | Electronic Refrigerated combination | Electronic Non-refrigerated combination | Electronic Vandal Resistant Refrigerated combination | Electronic Vandal Resistant Non-Refrigerated combination | Manual Refrigerated combination | Manual Non-Refrigerated combination | Manual Vandal Resistant Refrigerated combination | Manual Vandal Resistant Non-Refrigerated combination |
| 10° C Drinking Water/ 21° C Ambient Air Temp: | | | | | | | | |
| Rated Capacity LPH | 60 | Fountain Only | 60 | Fountain Only | 60 | Fountain Only | 60 | Fountain Only |
| Base Rate LPH | 30 | | 60 | | 60 | | | |
| Pre-Cooler | No | | No | | No | | | |
| Hot'N Cold™ Model | No | | No | | No | | | |
| 220-240 Volts, 50/60HZ: | | | | | | | | |
| Compr. HP | 1/4 | | 1/4 | | 1/4 | | 1/4 | |
| Full Load Amps | 2,2 | 0,1 | 2,2 | 0,1 | 2,2 | | 2,2 | |
| Rated Watts | 457 | 7 | 457 | 7 | 450 | | 450 | |
| Auto-Off Water Flow | Yes | Yes | Yes | Yes | No | No | No | No |
| Glass Filler ACC Option | - | - | - | - | - | - | - | - |
| Cabinet Color Option | Yes | Yes | No | No | Yes | Yes | Yes | Yes |
| Net Wt. Approx (kg) | 43 | 27 | 43 | 27 | 43 | 27 | 43 | 27 |



| Model | PWEBFY | PWSBF | PWSMEBFY | PWSMSBF | M8SBFY | M12SBFY | M8EBFY | M12EBFY | | | | |
|----------------------------------------------------------|---------------------------------------|---------------------|----------------|---------------|--------------------------------------------------|--------------------------------------------------|------------------------------------------------------|------------------------------------------------------|-----|-----|-----|-----|
| Type | Electronic eye activated Retrofit Kit | Manual Retrofit Kit | Electronic eye | Manual | Barrier-free radii / manual sports bottle filler | Barrier-free radii / manual sports bottle filler | Barrier-free radii / electronic sports bottle filler | Barrier-free radii / electronic sports bottle filler | | | | |
| 10° C Drinking Water/ 21° C Ambient Air Temp: | | | | | | | | | | | | |
| Rated Capacity LPH | Fountain Only | Fountain Only | Fountain Only | Fountain Only | 60 | 90 | 90 | 90 | | | | |
| Base Rate LPH | | | | | 60 | 90 | 60 | 90 | | | | |
| Pre-Cooler | | | | | No | No | No | No | | | | |
| Hot'N Cold™ Model | | | | | No | No | No | No | | | | |
| 220-240 Volts, 50/60HZ: | | | | | | | | | | | | |
| Compr. HP | | | | | | | | | 1/4 | 1/3 | 1/4 | 1/3 |
| Full Load Amps | | | | | 0,1 | | 0,1 | | 2,2 | 3,7 | 2,2 | 3,7 |
| Rated Watts | 7 | | 7 | | 340 | 620 | 557 | 627 | | | | |
| Auto-Off Water Flow | Yes | No | Yes | No | No | No | Yes | Yes | | | | |
| Glass Filler ACC Option | - | - | - | - | - | - | - | - | | | | |
| Cabinet Color Option | Yes | No | No | No | No | No | No | No | | | | |
| Net Wt. Approx (kg) | 5 | 5 | 3 | 3 | 73 | 73 | 73 | 73 | | | | |

| Model |  |  |  |  |  |  |  |  |
|----------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Type | Barrier-free bi-level radii / manual sports bottle filler | Barrier-free bi-level radii / electronic sports bottle filler | Special Application Free Standing | Free Standing | Against-A-Wall or Free Standing Models | Against-A-Wall or Free Standing Models | Against-A-Wall or Free Standing Models | Against-A-Wall or Free Standing Models |
| 10° C Drinking Water/ 21° C Ambient Air Temp: | | | | | | | | |
| Rated Capacity LPH | 60 | 60 | 116 | 20 | 60 | 60 | 106 | 106 |
| Base Rate LPH | 60 | 60 | 63 | 20 | 60 | 60 | 60 | 60 |
| Pre-Cooler | No | No | Yes | No | No | No | Yes | Yes |
| Hot'N Cold™ Model | No | No | No | No | No | Yes | No | Yes |
| 220-240 Volts, 50/60HZ: | | | | | | | | |
| Compr. HP | 1/4 | 1/4 | 1/3 | 1/20 | 1/4 | 1/4 | 1/4 | 1/4 |
| Full Load Amps | 2,2 | 2,2 | 5.2 | 0.6 | 2.5 | 4.7 | 2.5 | 4.7 |
| Rated Watts | 340 | 557 | 600 | 90 | 320 | 820 | 320 | 820 |
| Auto-Off Water Flow | No | Yes | - | - | - | - | - | - |
| Glass Filler ACC Option | - | - | Yes | Yes | Yes | No | Yes | No |
| Cabinet Color Option | No | No | | Yes | Yes | Yes | Yes | Yes |
| Net Wt. Approx (kg) | 82 | 84 | 44 | 22 | 43 | 44 | 44 | 45 |



| Model | PLF20FACPY | PLF3CPY | PLF10CPY | P8ACY | PAC | P8ACSLY | PACSL |
|-------------------------------------------------|-------------------------------------------|----------------------|----------------------|--------------|---------------|---------------------------|---------------------------|
| Type | Free Standing Large Capacity Water Cooler | Free Standing Models | Free Standing Models | Barrier Free | Barrier Free | Barrier Free, Split Level | Barrier Free, Split Level |
| 10° C Drinking Water/ 21° C Ambient Air Temp | | | | | | | |
| Rated Capacity LPH | 150 | 22 | 76 | 60 | | 60 | |
| Base Rate LPH | 80 | 8.5 | 76 | | | 60 | |
| Pre-Cooler | Yes | No | No | No | | No | |
| Hot*N Cold™ Model | No | No | No | No | Fountain Only | No | Fountain Only |
| 220-240 Volts, 50/60HZ | | | | | | | |
| Compr. HP | 1/2 | 1/4 | 1/4 | 1/4 | | 1/4 | |
| Full Load Amps | 3.0 | 1.2 | 2.6 | 2.2 | | 2.2 | |
| Rated Watts | 600 | 170 | 500 | 450 | | 450 | |
| Auto-Off Water Flow | - | - | - | - | - | - | - |
| Glass Filler ACC. Option | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Cabinet Color Option | No | Yes | Yes | Yes | Yes | Yes | Yes |
| Net Wt. Approx (kg) | 41 | 30 | 32 | 27 | 11 | 38 | 23 |



| Model | P8ACTY | PV8ACY | PV8ACSLY |
|-------------------------------------------------|--------------|--------------|---------------------------|
| Type | Barrier Free | Barrier Free | Barrier Free, Split Level |
| 10° C Drinking Water/ 21° C Ambient Air Temp | | | |
| Rated Capacity LPH | 60 | 60 | 60 |
| Base Rate LPH | 60 | 60 | 60 |
| Pre-Cooler | No | No | No |
| Hot'N Cold™ Model | No | No | No |
| 220-240 Volts, 50/60HZ | | | |
| Compr. HP | 1/4 | 1/4 | 1/4 |
| Full Load Amps | 2.2 | 2.2 | 2.2 |
| Rated Watts | 450 | 450 | 450 |
| Auto-Off Water Flow | - | - | - |
| Glass Filler ACC. Option | Yes | No | No |
| Cabinet Color Option | Yes | No | No |
| Net Wt. Approx (kg) | 27 | 27 | 38 |



PROMINENT PLACEMENT.



ANTIMICROBIAL PROTECTION.

Travelmath found the button on a drinking fountain has 48819 colony-forming units per square meter – far worse than the lock on your bathroom stall. Only OASIS builds permanent protection into its products.

AntiMicrobial Protection Two Ways

- On metal surfaces, we offer optional antimicrobial copper components to fight germs, bacteria, and the spread of illness.
- For plastic components, FRESHIELD reduces the growth of micro-organisms and mildew, protecting surfaces from discoloration, odors, and degradation.

Together, they form a germ-busting dynamic duo to help protect the health and wellness of users of our products.





ANTIMICROBIAL COPPER punches holes in the membrane of bacteria at the cellular level, effectively destroying them. The popularity of copper surfaces to replace traditional touch points in hospitals and other critical care industries is a testament to the natural anti-microbial effectiveness of copper!



By choosing fixtures and other touch surfaces made from antimicrobial copper, you can continuously kill pathogenic microbes and provide an additional weapon in the fight against infections.

Antimicrobial Copper top, front nose, and push pads.

We manufacture our plastic components with FRESHIELD, our exclusive silver-based antimicrobial compound. Like copper, the antimicrobial ability of silver has been known for thousands of years. We simply harness nature to make yours a safer hydration experience.



FILTERS.



The OASIS green filter range of products are tested in accordance with NSF/ANSI Standard 42 for Chlorine, Taste & Odour and, where stated, NSF/ANSI Standard 53 for Cyst.



EZ Clip



EZ Clip In-line green filter

Connected to flexible water tubing with a simple push- into-place fitting at the top and bottom of the filter. The filter body is secured to the wall by pushing it into a C-Clip. Ideal in situations where simplicity and space are a priority.

EZ Turn



EZ Turn Quarter-turn green filter

Connected to flexible water tubing with a simple push-into-place fitting at the water entry and exit valves in the head of the filter. A no-spill valve allows to disconnect the filter body from the filter head without spilling any water.

Connected to flexible water tubing 1/4"



Wide range of filter media available

| Media Type | Micron Rating [µ] | CTO | Scale Reduction | Lead Reductions | Sediment, Rust, Sand, Stones, Particles Removal | Improves Taste & Odor | Cyst Reduction | Bacteriostatic Properties | Removes Viruses | Pharmaceutical & Chemical Waste Removed |
|------------------------------------|-------------------|-----|-----------------|-----------------|-------------------------------------------------|-----------------------|----------------|---------------------------|-----------------|-----------------------------------------|
| Sediment | 5 | - | - | - | + | - | - | - | - | - |
| Carbon Block | 1 | + | - | - | + | + | - | - | - | - |
| Carbon / Phosphate | 1 | + | + | - | + | + | - | - | - | - |
| Carbon / Lead / Silver | 0.5 | + | - | + | + | + | + | + | - | - |
| Carbon / Lead / Silver / Phosphate | 0.5 | + | + | + | + | + | + | + | - | - |
| Ceramic | 0.5 | - | - | - | + | - | + | + | - | - |
| galaxi | 0.5 | + | - | + | + | + | + | + | - | - |
| galaxi / Phosphate | 0.5 | + | + | + | + | + | + | + | - | - |
| remedi | Equiv. 0.02 | + | - | + | + | + | + | + | + | + |
| remedi / Phosphate | Equiv. 0.02 | + | + | + | + | + | + | + | + | + |



- Eco-Friendly
- Economical
- Clean, Healthy & Tasty Water
- Easy to Install & Maintain
- Customisable
- Outside-In

Filtration for a maximum filtration efficiency and a minimal drop in pressure

POINT OF USE & BOTTLE COOLERS.

Whether you choose direct-plumbed point-of-use or convenient bottle coolers, OASIS offers options to satisfy every budget and fulfill every need – as well as every bottle and cup size. Innovative features provide versatility, ease of use, and helpful technology. In modern designs or simple classics, every model is built for reliable daily use.

KaliX LUXE



- Multiple water options.
- Two piece direct chill pressure vessel for ease of service.
- Removable front panel for easy access to the filters.
- Space for filling sports bottles, carafes.
- Integrated cup dispenser (or flat top with no cup dispenser).
- Soft touch buttons with indicator light.
- Removable self-draining drip tray.
- Cold water performance: 20 litres per hour.
- Hot Water Performance: 7.9 litres per hour.

QUARTZ POU



- Stainless Steel Sides & Lower Front Panel with ABS injection moulded trim.
- Removable reservoir made of HDPE for easy sanitization.
- Service friendly Hot Tank.
- Adjustable cold water temperature.
- Water level controlled by dual float system (POU models).
- Easy access to filters (POU models).
- Cold water performance: 4.6 litres per hour.
- Hot Water Performance: 7.9 litres per hour.
- Custom panel colours available.



QUARRTZ

- Stainless Steel Sides & Lower Front Panel with ABS injection moulded trim.
- Removable reservoir made of HDPE for easy sanitization.
- Service friendly Hot Tank.
- Adjustable cold water temperature.
- Cold water performance: 4.6 litres per hour.
- Hot Water Performance: 7.9 litres per hour.
- Custom panel colours available.
- Water Guard for the effective elimination of bottle spills.



With Carbonated Water

CO2oler ULTRA LUXE

- Pressure Vessel Direct Chill System combines with a specially designed CO₂/water mixer for state of the art chilling and carbonation performance.
- Delivers a fresh cold drink every time.
- Virtually continuous delivery of sparkling water.
- 20 litres of CO₂/cold water per hour.
- Water carbonation level at 5.6 g/l similar to leading bottled brands.
- 1.5 kg CO₂ cylinder makes 260 litres of carbonated water.
- Electronic controls insure easy start up and consistent water flow.
- LED lighted colour coded activation buttons for simplicity of use.
- Proven service-friendly OASIS two piece hot tank provides 9 litres of hot water per hour.
- Water Guard for the effective elimination of bottle spills.

MIRAGE



- The MIRAGE POU is the stylish addition to any contemporary kitchen or break room.
- Available in both black and silver.
- Easily converted from bottled cooler to POU with bottom load access or connect direct to a water line.
- This flexible dispenser provides hot, cold and ambient water.



rfx

- The blow-moulded polyethylene body.
- Removable reservoir made of HDPE for easy sanitization.
- Cold water performance: 4.6 litres per hour.
- Hot Water Performance: 7.9 litres per hour.
- Water Guard for the effective elimination of bottle spills.

LEAD THE SCHOOL SUSTAINABILITY MOVEMENT.

Bring the campaign to your faculty and students. We'll help by providing robust post-installation awareness and advocacy materials.

OASIS can partner with your on-campus advocates to spread the word about the benefits and reasoning behind a sustainability movement. You will likely find your student body is well ahead of you in readiness to hear the message.



HYDRATION AWARENESS.

ALWAYS KNOW WHEN YOUR FILTER NEEDS CHANGING

Our “smart” water products can let everyone know when a water filter has reached the end of its service life. When everyone knows the status of the filter, filter-change protocols are more steadfastly adhered to.

PROMOTE HEALTHY HYDRATION

Ask about our ready library of articles for your newsletters, covering water-related topics from healthy habits to conservation.



Bottle counter shows how many times reusable bottles have been refilled.

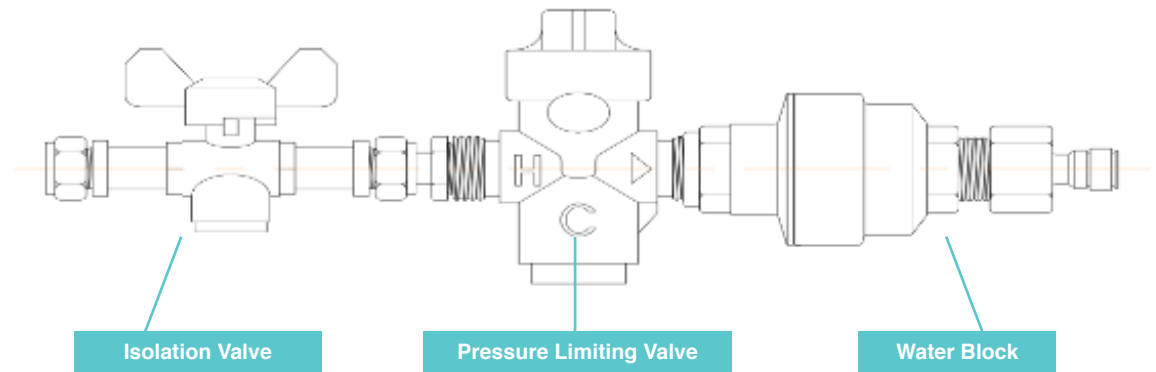
Filter monitor indicates when it is time to change the filter.



INSTALLATION KIT. ■

OASIS POU COOLER INSTALLATION KIT
Compression Fitting Version
034653-003

- This kit is an 'all in one rail', which when properly installed will regulate the feed water used to supply a water dispensing device.
- The kit includes an isolation valve with double non return, a pressure limiting valve set at 3 bar and a water block, which will stop the water flow if a pre set volume has been exceeded. The inlet of the kit is 15mm compression and the outlet is ¼" push fit.
- This kit should only be fitted to a mains cold water supply / boosted mains, not a tank fed supply.
- The kit features twin 'type approved' non return valves and thereby complies with the current WRAS / EPDWA regulations for supplying coolers and carbonators.
- *For further details consult your supplier.*
- *This kit should be installed by a competent qualified person.*



Installation Procedure

The feed water kit should be fitted to a suitable 15mm mains cold water pipe made of copper. Alternative kits are available for plastic pipe work, please consult your supplier. The pipe work should be clean, free from bends / dents and should not be painted. The kit should be mounted vertically and in a position to allow for the access to individual components, for altering the settings.

Altering The Settings

To alter the maximum feed water pressure, turn the slot on top of the chrome pressure limiting valve either clock / anti – clockwise.

To alter the maximum volume of water to be discharged in any given instance, firstly remove the ¾" x ¼" adaptor from the outlet of the grey water block device. Inside the outlet there is a pointer that can be aligned with one of the figures around the circumference. Each figure equates to 1 gallon. A standard kit is set on 2 (i.e. 9 litres). The maximum setting is approximately 50 litres.

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