



Hydration station catalogue

Bottle Fillers and drinking fountains





About Oasis

Oasis WFS stands tall as a beacon of innovation and excellence in the realm of hydration solutions, boasting a legacy that spans over a century of dedication and ingenuity. For more than 100 years, we have led the charge in pioneering technologies that redefine how individuals and communities access clean, refreshing water. Our journey began with a vision to revolutionize hydration, and since then, we have remained steadfast in our commitment to quality, sustainability, and customer satisfaction.

Through decades of relentless innovation and unwavering dedication, Oasis WFS has earned the trust and confidence of millions worldwide. Our products have become synonymous with reliability and excellence, setting industry standards and driving positive change in the way people hydrate. From our earliest innovations in drinking water fountains to our latest advancements in filtration technology, every Oasis WFS solution reflects our unwavering commitment to excellence and our relentless pursuit of perfection.



Since 1911

1922

Oasis first mains-fed water cooler with Bubbler.

1954

First Hot 'N' Cold model designed.

1990

First mains-fed water cooler system integrated with filters were marketed.

2001

Gliwice, Poland plant began production.

2020

First fully contactless Mains-fed water cooler: Contactless Kalix.

2022

1911

Electric based refrigeration introduced for transforming cooling.

1944

OASIS streamlined the cooler design, effectively placing all components into a compact case.

1985

Design and Develop the first counter-top water cooler.

1992

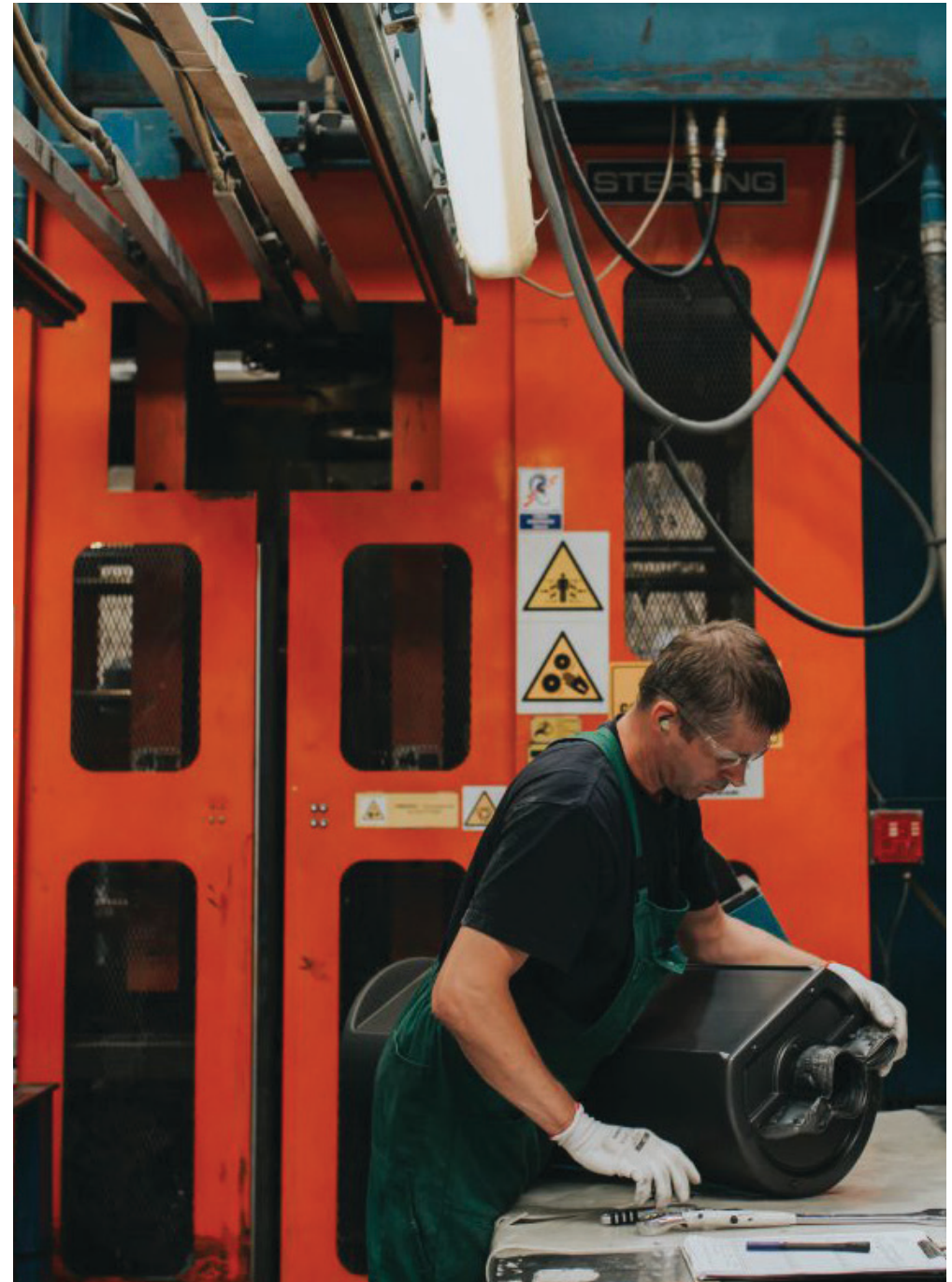
The first removable water reservoir cooler was designed and launched by Oasis.

2010

Kalix mains-fed watercooler carbo CO2 cooler with PVDC system was introduced.

2021

Oasis advances in air cooling and heating.



Technology

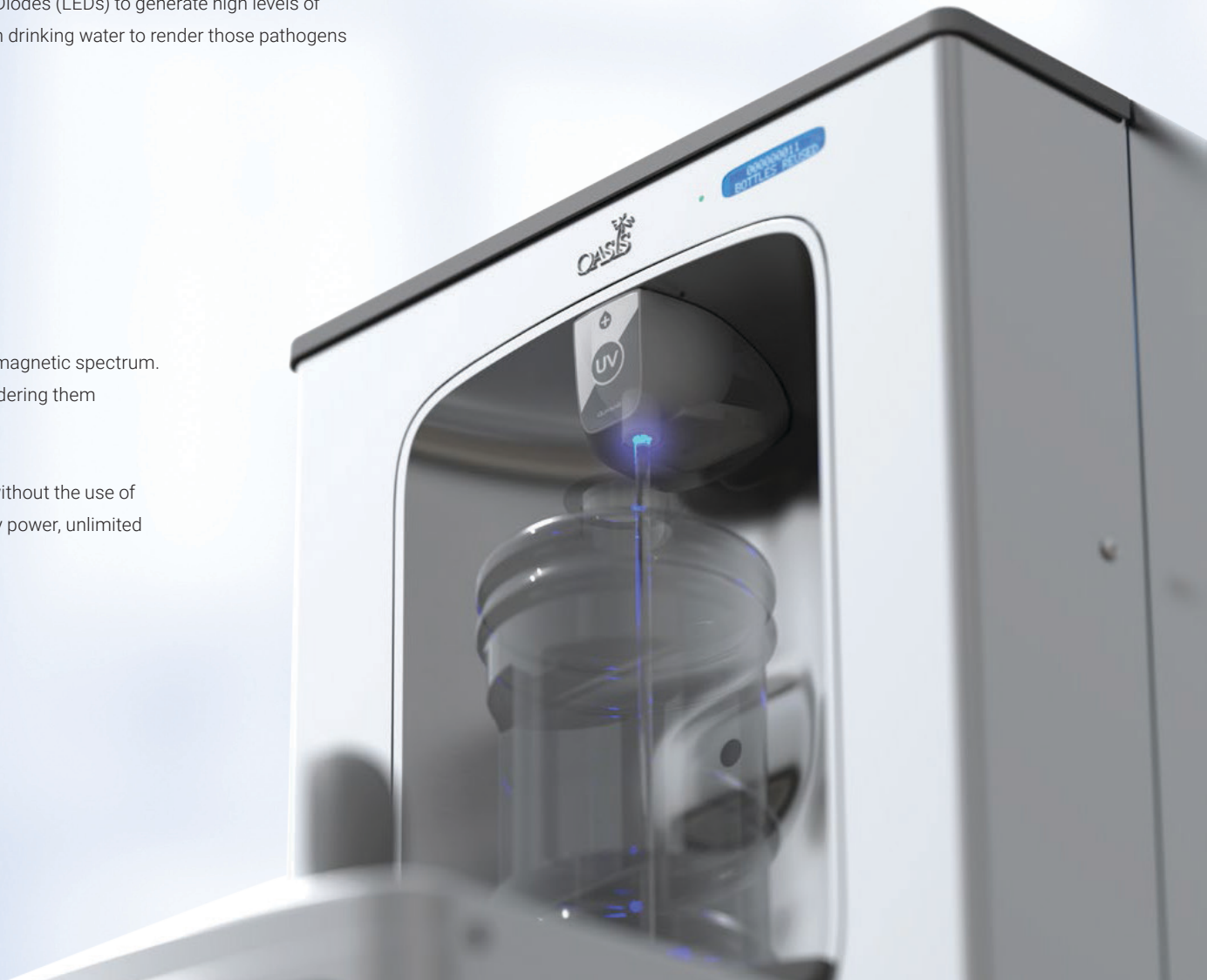
UVC-LED Water treatment Exclusively Through OASIS

The OASIS® QUASAR UVC-LED Water Treatment system uses UV-LEDs to protect people from 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 them incapable of reproduction.

UV-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, remote start/stop, and no heat transfer to the water.





Antimicrobial Copper

Oasis integrated antimicrobial copper technology (MD-Cu29) into key touch points of our water coolers. This EPA-registered antimicrobial copper actively combats microorganisms such as MRSA and E. coli, effectively controlling bacteria growth on surfaces. Oasis offers antimicrobial protection in two ways: optional antimicrobial copper components for metal surfaces, and FRESHIELD for plastic components. Together, they form a formidable defense against germs, ensuring our products not only deliver refreshing hydration but also safeguard against the spread of illness..



Removable Reservoir

Oasis offers reservoir-based bottled water coolers and POU coolers featuring our REMOVABLE RESERVOIR (RR) cooling system, known for its modular design. An 'inside-out' cooling probe design conserves energy and eliminates condensation. Dual-float systems control water flow, ensuring reliable operation and minimizing the risk of leaks.



OASIS QUASAR BOTTLE FILLERS

Eliminating bacteria right at the source.



A modern, stainless steel hydration station is mounted on a light-colored wall. The station features two water dispensing nozzles and a large, slanted, perforated metal grille. The background is a blurred interior space with wooden tables and chairs, suggesting a cafe or office environment.

Simplify Hydration with the
**HYDRATION
STATION COMBO**

COMBO

Hydration Station

Bottle Filler Highlights



Built-in 100 micron strainer



Automatic shut off timer



High Efficiency Coil and tank



Built-In Drain



Brushed Stainless Steel Finish



Water Saver Bubbler



Energy Efficient Refrigeration

Drinking Fountain Highlights



Anti-microbial Bubbler



Anti Spill Bubbler Design



High Efficiency Coil and tank



External Stream Height Adjustment



Energy Efficient Refrigeration

*All performance data measured with 18°C inlet water temperature. Specification subject to change without notice. ANSI/NSF 61 & CABO/ANSI A117.1 are applicable to all models.

Access through the top of the bottle filler for clean and easy replacement of filters with Tilt N Tether.

Ample space to add filtration, including All CIASS filters.

Contactless Available

External access to stream height adjustment on the lower drinking fountain

Logos permanently formed into the stainless-steel wrapper

Ample space to add filtration, including All CIASS filters.

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

External access to the thermostat with tool actuated OFF position



Bottle Filler Features

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

Water-saver bubbler reduces waste water by 50%

High efficiency cooling tank and coil (Refrigerated model only)

Energy-Efficient refrigeration system powers 'ON' only when in use or if water temp increases

Waterways are Lead-Free in materials & construction

Heavy duty galvanized steel frame

Ample space within the bottle filler cabinet to add filtration, including all OASIS filters

Brushed stainless steel finish

Programmable automatic shut off timer

Drinking Fountain Features

Antimicrobial flexible bubbler guard

Basin is designed to eliminate splashing/standing water Water-saver bubbler reduces waste water by 50%

Antimicrobial flexible bubbler guard

External stream height adjustment

High efficiency cooling tank and coil (Refrigerated model only)

Energy-Efficient refrigeration system powers 'ON' only when in use or if water temp increases



Available Models

Contactless



P8EBFTY



PEBFTY

Contactless + Mechanical



P8EBQY



PEBQY



P8EBFY



PEBFY



PV8EBFY



PVEBFY

Mechanical



P8SBFY



PSBF



PV8SBFY



PVSBF

		P8EBFTY	PEBFTY	P8EBQY	PEBQY	P8EBFY	PEBFY	PV8EBFY	PVEBFY	P8SBFY	PSBF	PV8SBFY	PVSBF
10°C Drinking Water/ 21°C Ambient Air Temp.	Rated Capacity	60 LPH	-	60 LPH	-	60 LPH	-	60 LPH	-	60 LPH	-	60 LPH	-
	Base Rate	60 LPH	-	60 LPH	-	60 LPH	-	60 LPH	-	60 LPH	-	60 LPH	-
	Compressor	1/4 HP	-	1/4 HP	-	1/4 HP	-	1/4 HP	-	1/4 HP	-	1/4 HP	-
	Full Load Amps	2.2 A	0.1 A	2.2 A	0.1 A	2.2 A	0.1 A	2.2 A	0.1 A	2.2 A	-	2.2 A	-
	Rated Watts	457 W	7 W	457 W	7 W	457 W	7 W	457 W	7 W	457 W	-	457 W	-
220-240 Volts, 50/60 Hz	Net Weight	31 kg	16 kg	31 kg	16 kg	31 kg	16 kg	31 kg	16 kg	31 kg	16 kg	31 kg	16 kg
	Dispense Height	292 mm	330 mm	292 mm	229 mm	330 mm	330 mm	330 mm	330 mm	250 mm	250 mm	250 mm	250 mm
	Dimensions					960(H) x 413(W) x 473(D) mm							



P8EBQSLTTY



P8EBFSLTTY



PEBSLTTY



P8EBFSLY



PEBSFLY



PV8EBFSLY



PVEBSFLY



P8SBFSLY



PSBFSLY

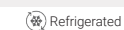


PV8SBFSLY



PVSBFSLY

		P8EBQSLTTY	P8EBFSLTTY	PEBSLTTY	P8EBFSLY	PEBSFLY	PV8EBFSLY	PVEBSFLY	P8SBFSLY	PSBFSL	PV8SBFSLY	PVSBFSL
10°C Drinking Water/ 21°C Ambient Air Temp.	Rated Capacity	60 LPH	60 LPH	-	60 LPH	-	60 LPH	-	60 LPH	-	60 LPH	-
	Base Rate	60 LPH	60 LPH	-	30 LPH	-	60 LPH	-	60 LPH	-	60 LPH	-
	Compressor	1/4 HP	1/4 HP	-	1/4 HP	-	1/4 HP	-	1/4 HP	-	1/4 HP	-
	Full Load Amps	2.2 A	2.2 A	0.1 A	2.2 A	0.1 A	2.2 A	0.1 A	2.2 A	-	2.2 A	-
	Rated Watts	457 W	457 W	7 W	457 W	7 W	457 W	7 W	457 W	-	457 W	-
220-240 Volts, 50/60 Hz	Net Weight	43 kg	43 kg	27 kg	31 kg	27 kg	43 kg	27 kg	43 kg	27 kg	43 kg	27 kg
	Dispense Height	292 mm	330 mm	330 mm	330 mm	330 mm	330 mm	330 mm	250 mm	250 mm	250 mm	250 mm
	Dimensions				960(H) x 895(W) x 473(D) mm							



Refrigerated



Contactless



Contactless + Mechanical



Vandal Resistant



MODULAR BOTTLE FILLER



MODULAR

Bottle Fillers



Bottle Filler Features



Built-In Drain



Brushed Stainless Steel Finish



Built-in 100 micron strainer



Water Saver Bubbler



Automatic shut off timer



Energy Efficient Refrigeration



High Efficiency Coil and tank

Available Models

In Wall (Recessed)



MW8EBFY
MWEBFY



MW8SBFY
MWSBF



MWSM8EBFY
MWSMEBFY

On Wall (Surface Mount)



PWSMEBFY



PWSMSBF

	MW8EBFY	MWEBFY	MW8SBFY	MWSBF	MWSM8EBFY	MWSMEBFY	PWSMEBFY	PWSMSBF
10°C Drinking Water/ 21°C Ambient Air Temp.	Rated Capacity	60 LPH	-	60 LPH	-	60 LPH	-	-
	Base Rate	60 LPH	-	60 LPH	-	60 LPH	-	-
	Compressor	1/4 HP	-	1/4 HP	-	1/4 HP	-	-
	Full Load Amps	2.2 A	0.1 A	2.2 A	-	2.2 A	0.1 A	-
	Rated Watts	347 W	7 W	347 W	-	347 W	7 W	-
	Net Weight	35 kg	12 kg	35 kg	12 kg	35 kg	12 kg	5 kg
	Dispense Height	330 mm	330 mm	330 mm	265 mm	330 mm	330 mm	265 mm
	Dimensions	1035(H) x 502(W) x 46(D) mm (287 recessed)			1051(H) x 530(W) x 150(D) mm		630(H) x 413(W) x 144(D) mm	



*All performance data measured with 18°C inlet water temperature. Specification subject to change without notice. ANSI/NSF 61 & CABO/ANSI A117.1 are applicable to all models.

Refrigerated

Contactless

COMBO IN WALL, RECESSED



COMBO

In Wall (Recessed)

Bottle Filler Highlights



Built-in 100 micron strainer



Automatic shut off timer



High Efficiency Coil and tank



Built-In Drain



Brushed Stainless Steel Finish



Water Saver Bubbler



Energy Efficient Refrigeration

Drinking Fountain Highlights



Anti-microbial Bubbler



Anti Spill Bubbler Design



High Efficiency Coil and tank



External Stream Height Adjustment



Energy Efficient Refrigeration

Access through the top of the bottle filler for clean and easy replacement of filters with Tilt N Tether.



Contactless Activation

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

Bottle Filler Features

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

High efficiency cooling tank and coil (Refrigerated model only)

Energy-Efficient refrigeration system powers 'ON' only

when in use or if water temp increases

* Waterways are Lead-Free in materials/construction

Heavy duty galvanized steel frame

Brushed stainless steel finish

Programmable automatic shut off timer

Drinking Fountain Features

Flexible one piece water saver bubbler guard

Built-in 100 micron strainer stops particles

Waterways are Lead-Free in materials/construction

Antimicrobial flexible bubbler guard

Heavy duty galvanized steel frame

Brushed stainless steel finish

High efficiency cooling tank and coil (Refrigerated model only)

* Energy-Efficient refrigeration system powers 'ON' only when in use or if water temp increases Built in Panel Locks for easy access to chiller and filtration

*All performance data measured with 18°C inlet water temperature. Specification subject to change without notice. ANSI/NSF 61 & CABO/ANSI A117.1 are applicable to all models.



Available Models



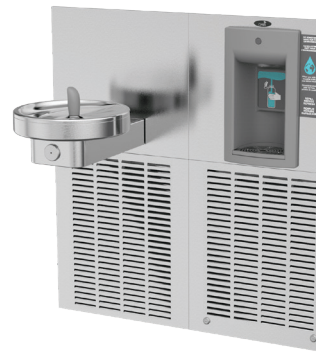
M8WREBFY  



M8WRSBFY 



M8EBFY  



M8SBFY  MSBF



M8CREBFY  



M8CRSBFY 



M140REBFY 



M140RSBFY



MMRSLEBFY 



MMRSLSBF

	M8WREBFY	M8WRSBFY	M8EBFY	M8SBFY	MSBF	M8CREBFY	M8CRSBFY	M140REBFY	M140RSBF	MMRSLEBFY	MMRSLSBF
Rated Capacity	60 LPH	60 LPH	60 LPH	60 LPH	-	60 LPH	60 LPH	-	-	-	-
Base Rate	60 LPH	60 LPH	60 LPH	60 LPH	-	60 LPH	60 LPH	-	-	-	-
Compressor	1/4 HP	1/4 HP	1/4 HP	1/4 HP	-	1/4 HP	1/4 HP	-	-	-	-
Full Load Amps	2.2 A	2.2 A	2.2 A	2.2 A	-	2.2 A	2.2 A	0.1 A	-	0.1 A	-
Rated Watts	347 W	347 W	347 W	347 W	-	347 W	347 W	7 W	-	7 W	-
Net Weight	64 kg	73 kg	73 kg	73 kg	49 kg	84 kg	82 kg	19 kg	21 kg	39 kg	32 kg
Dispense Height	330 mm	265 mm	330 mm	330 mm	265 mm	330 mm	330 mm	330 mm	265 mm	330 mm	265 mm
Dimensions	1035(H) x 502(W) x 46(D) mm (287 recessed)										

10°C Drinking Water/ 21°C
Ambient Air Temp.

220-240 Volts, 50/60 Hz

Rated Capacity
Base Rate
Compressor
Full Load Amps
Rated Watts
Net Weight
Dispense Height
Dimensions

60 LPH
60 LPH
1/4 HP
2.2 A
347 W
64 kg
330 mm
60 LPH
60 LPH
1/4 HP
2.2 A
347 W
73 kg
265 mm
60 LPH
60 LPH
1/4 HP
2.2 A
347 W
73 kg
330 mm
60 LPH
60 LPH
1/4 HP
2.2 A
347 W
73 kg
330 mm
-
-
-
-
49 kg
84 kg
82 kg
19 kg
21 kg
39 kg
32 kg
265 mm
330 mm
330 mm
265 mm
330 mm
265 mm
1035(H) x 502(W) x 46(D) mm (287 recessed)

On Wall, Water Fountain



High Efficiency
Coil And Tank



Built In Drain



Energy Efficient
Refrigeration

ON WALL

Water Fountains

Drinking Fountain Highlights



Built-in 100 micron strainer



Automatic shut off timer



High Efficiency Coil and tank



Built-In Drain



Brushed Stainless Steel Finish



Water Saver Bubbler



Energy Efficient Refrigeration



Anti-microbial Bubbler

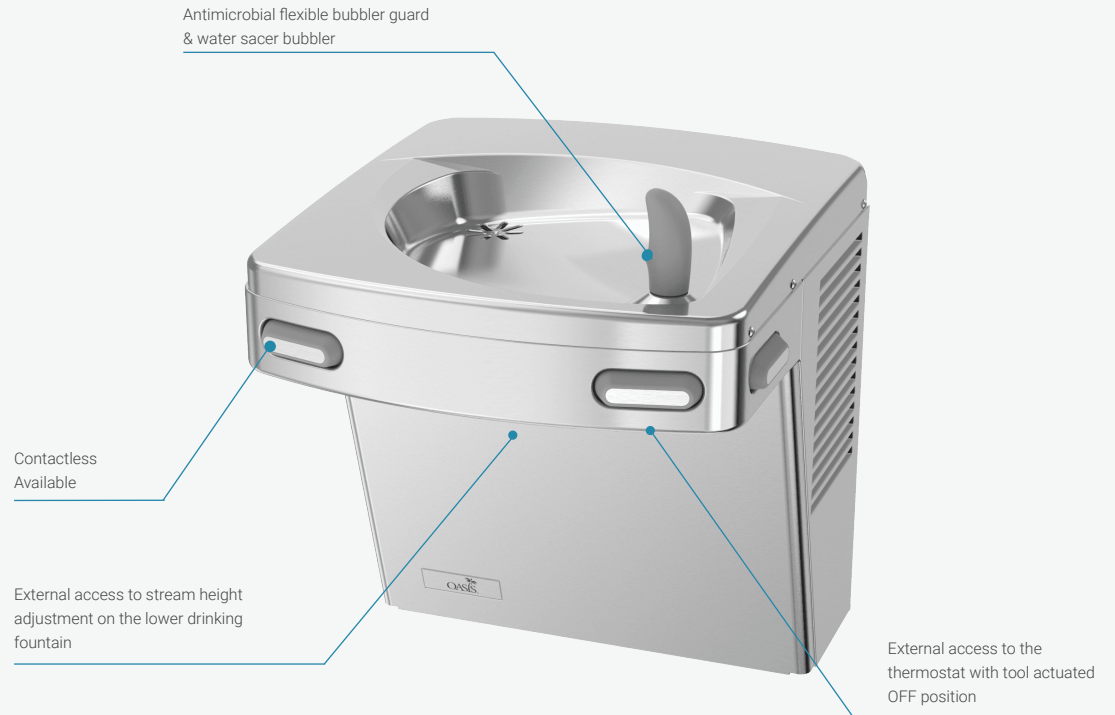


Anti Spill Bubbler Design



External Stream Height Adjustment

*All performance data measured with 18°C inlet water temperature. Specification subject to change without notice. ANSI/NSF 61 & CABO/ANSI A117.1 are applicable to all models.



Standard Features

Built-in 100 micron strainer stops particles before they enter the waterway

ADA compliant for both adult or child when properly installed Stainless steel top designed to eliminate splashing and standing water

ANSI/NSF 61

Water-saver bubbler reduces waste water by 50%

Antimicrobial flexible bubbler guard

External stream height adjustment

* Brushed stainless steel finish

* Heavy duty galvanized steel frame

* Refrigerant R-290a (Refrigerated models only)

High efficiency cooling tank and coil (Refrigerated models only)

Contactless Activation with 30 seconds auto shut-off (Contactless models)

Vandal Resistant front push button with Tamper Proof screws (Vandal Resistant Model)



Available Models



P8ACTY  



P8ACY  | PAC



PV8ACY   | PVAC 



PV8ACY-14 G  



P8ACSLTTY  



P8ACSLTMY  



P8ACSLY  | PACSL



PV8ACSLY  



PV8ACSLY-14 G  

		P8ACTY	P8ACY	PAC	PV8ACY	PVAC	PV8ACY-14G	P8ACSLTTY	P8ACSLTMY	P8ACSLY	PACSL	PV8ACSLY	PV8ACSLY-14G
10°C Drinking Water/ 21°C Ambient Air Temp.	Rated Capacity	60 LPH	60 LPH	-	60 LPH	-	60 LPH	60 LPH	60 LPH	60 LPH	-	60 LPH	-
	Base Rate	60 LPH	60 LPH	-	60 LPH	-	60 LPH	60 LPH	60 LPH	60 LPH	-	60 LPH	-
	Compressor	1/4 HP	1/4 HP	-	1/4 HP	-	1/4 HP	1/4 HP	1/4 HP	1/4 HP	-	1/4 HP	-
	Full Load Amps	2.2 A	2.2 A	-	2.2 A	-	2.2 A	2.2 A	2.2 A	2.2 A	-	2.2 A	-
220-240 Volts, 50/60 Hz	Rated Watts	450W	450 W	-	450 W	-	450 W	450 W	450 W	450 W	-	450 W	-
	Net Weight	27 kg	27 kg	11 kg	27 kg	11 kg	34 kg	38 kg	38 kg	38 kg	23 kg	38 kg	32 kg
	Dispense Height	-	-	-	-	-	-	-	-	-	-	-	-
	Dimensions	480 (H) x 448 (W) x 473 (D) mm						633 (H) x 895 (W) x 473 (D) mm					

 Vandal Resistant

 Refrigerated

 Contactless

 Contactless + Mechanical



DRINKING WATER FOUNTAIN

(In wall, Radii)

DRINKING

Water Fountains (In-Wall, Radii)

Drinking Fountain Highlights



Built-in 100 micron strainer



Automatic shut off timer



High Efficiency Coil and tank



Built-In Drain



Brushed Stainless Steel Finish



Water Saver Bubbler



Energy Efficient Refrigeration



Anti-microbial Bubbler

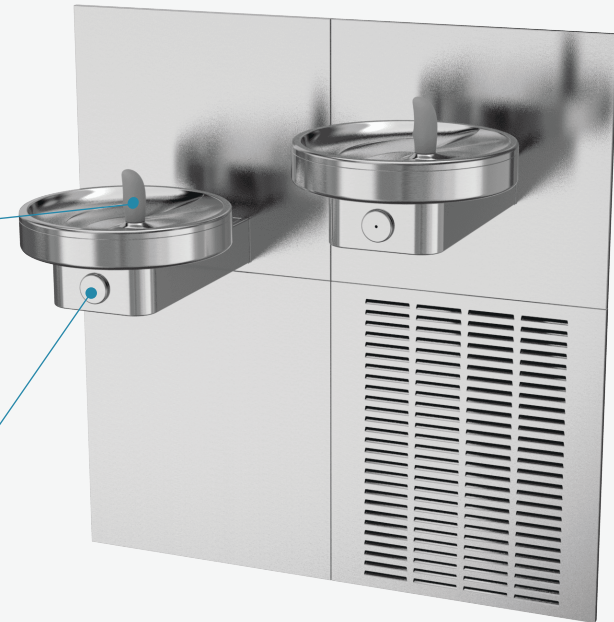


Anti Spill Bubbler Design

*All performance data measured with 18°C inlet water temperature.
Specification subject to change without notice

Antimicrobial flexible bubbler guard
& water saver bubbler

Contactless
Activation



Standard Features

Flex bubbler

Waterways are Lead-Free in materials and construction

Stainless steel finish with heavy-duty galvanized steel frame

Built in 100 micron strainer stops particles before they enter the waterway

Contactless models are sensor equipped for automatic operation

Bi-level models are field reversible

Radii Models

ADA Compliant when installed in an alcove or with right and left wing walls

Water flow stops after 30 seconds if user does not move away



Available Models

In Wall (Recessed)



M8WREEY  



M8WRY 



M8CRY 



M8SBEEY  



M8SBPMY 



M8SCPMY 

On Wall (Surface Mount)



PLF8FPMY 



PLF8FPMCDY  

		M8WREEY	M8WRY	M8CRY	M8SBEEY	M8SBPMY	M8SCPMY	PLF8FPMY	PLF8FPMCDY
10°C Drinking Water/ 21°C Ambient Air Temp.	Rated Capacity	60 LPH	60 LPH	60 LPH	60 LPH	60 LPH	60 LPH	60 LPH	60 LPH
	Base Rate	60 LPH	60 LPH	60 LPH	60 LPH	60 LPH	60 LPH	60 LPH	60 LPH
	Compressor	1/4 HP	1/4 HP	1/4 HP	1/4 HP	1/4 HP	1/4 HP	1/4 HP	1/4 HP
	Full Load Amps	2.2 A	2.2 A	2.2 A	2.2 A	2.2 A	2.2 A	2.2 A	2.2 A
	Rated Watts	340W	340W	340W	340W	340W	340W	340W	340W
	Net Weight	45 kg	45 kg	45 kg	45 kg	45 kg	45 kg	45 kg	45 kg
220-240 Volts, 50/60 Hz	Dispense Height	-	-	-	-	-	-	-	-
	Dimensions	2035(H) x 502(W) x 483(D)mm (287 recessed)		2035x1003x483 (287 recessed)	2035(H) x 502(W) x 483(D)mm (287 recessed)		2035x1003x483 (287 recessed)	2035x1003x483 (287 recessed)	2035x1003x483 (287 recessed)

DRINKING WATER FOUNTAIN

(Modular & Non Refrigerated)



DRINKING

Water Fountains

(Modular & Non- Refrigerated)

Drinking Fountain Highlights



Built-in 100 micron strainer



Automatic shut off timer



High Efficiency Coil and tank



Brushed Stainless Steel Finish



Water Saver Bubbler



Built-In Drain



Anti-microbial Bubbler



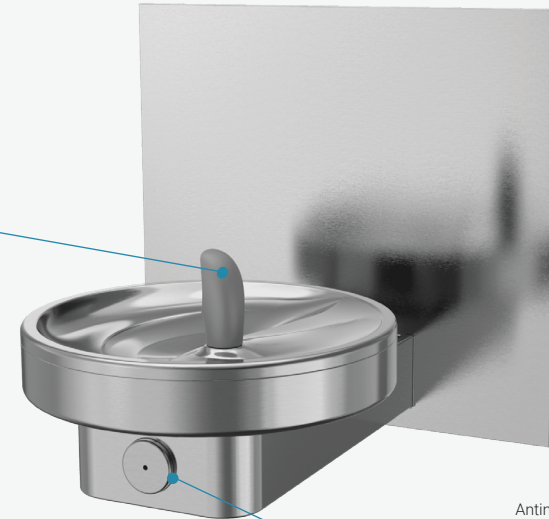
Anti Spill Bubbler Design



Energy Efficient Refrigeration

*All performance data measured with 18°C inlet water temperature.
Specification subject to change without notice. ANSI/NSF 61 & CABO/ANSI A117.1 are applicable to all models.

Flex Bubbler



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

Standard Features

Flex bubbler

Waterways are Lead-Free in materials and construction

Antimicrobial copper touch points

Stainless steel finish with heavy-duty galvanized steel frame

Modular fountains include back panel(s) and mounting frame(s)

Frost proof fountains include back panel and control box assembly

Built in 100 micron strainer stops particles before they enter the waterway

14 Gauge Models

14 gauge stainless steel construction

Vandal resistant bubbler keyed into position

Single vandal resistant mechanical activation

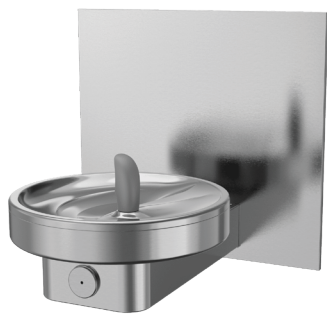
Brass P-Trap

Vandal resistant panel fasteners

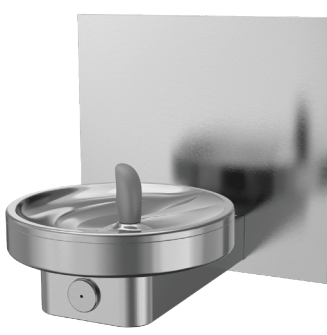
Stream height adjustment



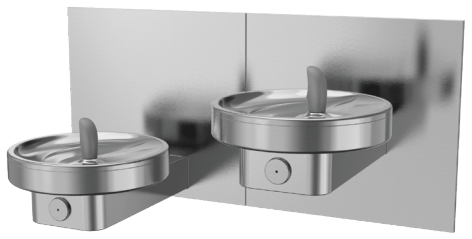
Available Models



M140R



M140RFZ 



MMRSL



F140PM-14G 



M140PM-14G  



MSSLPM-14G  

The DRINKING Water Fountains, available in both modular and non-refrigerated models, are designed with several key features to ensure durability and optimal performance. These water fountains include a built-in 100-micron strainer that effectively stops particles before they enter the waterway, maintaining the purity of your water. The flexible bubbler is vandal-resistant, and the bottom panel is secured with vandal-resistant screws, enhancing the unit's security. All waterways are constructed from lead-free materials, ensuring safe and clean water delivery. The fountains boast a sleek, brushed stainless steel finish and are supported by a heavy-duty galvanized steel wall mounting frame, providing both aesthetic appeal and structural integrity. Additionally, they come with a limited 1-year warranty, offering peace of mind and reliable performance. The standard cabinet finish is stainless steel, aligning with their robust design and modern look.

		F140PM-14G	M140PM-14G	MSSLPM-14G	M140R	M140RFZ	MMRSL
10°C Drinking Water/ 21°C Ambient Air Temp.	Type	Non Refrigerated Vandal Resistant	Non Refrigerated Vandal Resistant	Non Refrigerated Vandal Resistant	Non Refrigerated	Non Refrigerated Frost Resistant	Non Refrigerated
220-240 Volts, 50/60 Hz	Net Weight (Approx.)	11 Kg	11 Kg	20 Kg	8 Kg	21 Kg	29 Kg
	Dimensions (mm)	464 (h) x 502(w) x 496(d) (89 Recessed)	464 (h) x 502(w) x 496(d) (89 Recessed)	464 (h) x 1003(w) x 496(d) (89 Recessed)	209(h) x 356 (w) x 483 (d)	209(h) x 356 (w) x 483 (d)	209(h) x 356 (w) x 483 (d) (each)

SS ALCOVE RANGE

SS Alcove Range Highlights



Built-in 100 micron
strainer



Brushed Stainless
Steel Finish



Increased Alcove
Height



Modern Design

This surface mount hydration station combo is manually activated. The bottle filler requires a push of the touch-button, while the drinking fountain is activated via one of four pushpads.

Key Versafiller moulded component shall contain Freshield which utilises a silver-based antimicrobial compound that reduces the growth of micro-organisms and mildew to protect the surfaces from discolouration, odours and degradation.

Suitable for public building, gymnasiums, sports complexes, hospitals, schools, and offices.



PSBF
507305



PSBFSL
507322



M8CRSBFY
507444E



MMRSLSBF
507440



MSBF
507213

DRINKING WATER FOUNTAIN

(Free Standing)



DRINKING

Water Fountains (Free Standing Type)



Anti-microbial Bubbler



Automatic shut
off timer



High Efficiency Coil
and tank



Built-In Drain



Brushed Stainless
Steel Finish



Energy Efficient
Refrigeration



Anti Spill Bubbler
Design

| Available Models



PLF2CPY
PLF8CPY



Colorado - P2KXY



PLF14FAY
PLF14FAHY



PLF20FACPY

10°C Drinking Water/ 21°C
Ambient Air Temp.

220-240 Volts, 50/60 Hz

Rated Capacity
Base Rate
Compressor
Full Load Amps
Rated Watts
Net Weight
Dispense Height
Dimensions

PLF3CPY

PLF8CPY

Colorado P2KXY

PLF14FAY

PLF14FAHY

PLF20FACPY

22 LPH
22 LPH
1/4 HP
1.2 A
170 W
30 KG
-
1121x305x30 mm

60 LPH
60 LPH
1/4 HP
2.5 A
340 W
32 KG
-
-

20 LPH
20 LPH
1/20 HP
0.6 A
90 W
22 KG
-
1020x310x310 mm

106 LPH
60 LPH
1/4 HP
2.5 A
320 W
44 KG
-
1100x432x356 mm

106 LPH
60 LPH
1/4 HP
4.7 A
820 W
45 KG
-
1100x432x356 mm

150 LPH
80 LPH
1/2HP
3.0 A
600 W
41 KG
-
1114x432x356 mm

*All performance data measured with 18°C inlet water temperature. Specification subject to change without notice. ANSI/NSF 61 & CABO/ANSI A117.1 are applicable to all models.

Refrigerated

**WATER
DISPENSER RANGE**

KALIX

Kalix Features



Anti-microbial
Bubbler



Safety lock hot
button



15 litre Stainless
Steel Reservoir



Push button water
dispensing



Pressure Vessel
Direct Chill



Optional Mechanical
Autodrain

Kalix Tech Specs

Product	KaliX	KaliX	KaliX
Model	P1PVKY	P1PVHSY	P1PVHSKY
	P1PVCDKY	P1PVCDHSY	P1PVCDHSKY
Type	Cook & Cold	Hot & Cold	Tri-Temp
Weight (kg)	23.4	24.6	24.6
Cold Tank Capacity (Litre)	1.5	15	15
Hot Tank Capacity (Litre)		1.5	1.5
Dimensions (Cm)	112h x 32w x 38d	112h x 32w x 38d	112h x 32w x 38d
Power Consumption (Watt)	100	620	620
Total Current (Amps)	0.8	2.8	2.8
Cold Water Performance (litres/hr)			
21°C ambient	20	20	20
27°C ambient	-	-	-
32°C ambient	8.5	8.5	8.5
38°C ambient	-	-	-
Hot Water Performance (litres/hr)	-	7.9	7.9

Product Codes:

POU2LRHKY

Color Options Available:

Silver & Grey
Light Grey & Dark Grey
LUXE Silver & White
LUXE Gold & White



The OASIS Kalix is the flagship mains-fed water cooler, renowned for its ease of use and low maintenance, delivering a refreshing cup of water every time. This versatile cooler offers both still and sparkling (carbonated) water, catering to a variety of tastes and preferences.

One of the standout features of the Kalix is its design, which prioritizes effortless servicing and sanitization. The front door panel provides easy access to the filters, simplifying the maintenance process and ensuring that your water remains pure and refreshing with minimal hassle.

KALIX CO₂

Kalix Features



Anti-microbial
Bubbler



Safety lock hot
button



15 litre Stainless
Steel Reservoir



Mechanical
Autodrain



Push button water
dispensing



Pressure Vessel Direct
Chill technology



CO₂ Concentration
as Sparkling Water

Kalix Tech Specs

Activation	Ambient & Cold Hot & Cold	
Sensor Coverage	Contactless (Infrared Sensor)	
Filtration	Upto 18 cm (approx)	
Flow Rate	Green Filter (Optional), Built-In 100 Micron Strainer	
Drainage Type	2.2 LPM	
Exterior	Removable (Auto Drain Available)	
Chassis	ABS Plastic, Powder Coated Steel	
Dimensions	Heavy Duty Galvanised Steel	
Alcove Height	1120(h) x 320 (w) x 380 (d) mm	
	220	
Net Weight	23.4 KG	24.6 KG
Input Power	220-240V, 50/60 Hz	
Cooling Performance	20LPH(21o Amb.) / 8.5 LPH (32o Amb.)	
Tank Capacity	Cold Tank 1.5 L	Cold Tank 1.5 L, Hot Tank 1.5 L
Total Current	0.8 A	2.8 A
Power Cons.	100 W	620 W
Heating Performance	-	7.9 LPH
Model Code	PICPVCDKY	PICPVCDHSY
Country of Origin	Poland	
Certifications	CE (LVD, EMC, RoHS)	
Warranty	1 Year	

Product Codes:

P1PVECKY (P1PVECCDKY)
P1PVECHSY (P1PVECCDHSY)

Color Options Available:

Silver & Grey
Light Grey & Dark Grey
LUXE Silver & White
LUXE Gold & White



The OASIS Kalix is the flagship mains-fed water cooler, renowned for its ease of use and low maintenance, delivering a refreshing cup of water every time. This versatile cooler offers both still and sparkling (carbonated) water, catering to a variety of tastes and preferences.

AQUABAR II

Aquabar II Features



Anti-microbial
Bubbler



Safety lock hot
button



15 litre Stainless
Steel Reservoir



Large internal filter
compartment

Aquabar II Tech Specs

Product	AQUABAR II
Model	POU2LRHKY
Type	Tri-Temp
Weight (kg)	27
Cold Tank Capacity (Litre)	15
Hot Tank Capacity (Litre)	1.5
Dimensions (Cm)	115hx 32.5w x 42.5d
Power Consumption (Watt)	600
Total Current (Amps)	2.8
Cold Water Performance (litres/hr)	
21°C ambient	-
27°C ambient	-
32°C ambient	8
38°C ambient	-
Hot Water Performance (litres/hr)	7.9

Product Codes:

POU2LRHKY

Color Options Available:

Black & Grey

The Aquabar II is a robust, mains-fed (Point-Of-Use) cooler from OASIS, designed for heavy-duty use. Constructed with a durable ABS injection-moulded exterior and removable metal side panels, this cooler features a substantial 15-litre stainless steel fixed reservoir with an external refrigerant coil and a 1.5-litre stainless steel hot tank.

The Aquabar II delivers the freshest water in three temperatures: hot, ambient, and cold, ensuring you have the perfect refreshment for any need.



MIRAGE II

Mirage II Features



Tri-temp: cold, ambient and hot



Indicator lights for hot & cold



Convertible Unit: Bottled/Mains-Fed



Brushed Stainless Steel Finish

Mirage II Tech Specs

Product	MIRAGE II POU
Model	MIR311DY / MIR301DY
Type	Tri-Temp
Weight (kg)	16.5
Cold Tank Capacity (Litre)	2.2
Hot Tank Capacity (Litre)	1.2
Dimensions (Cm)	104(H) x 31(W) x 33(D)
Power Consumption (Watt)	545
Total Current (Amps)	2.4
Cold Water Performance (litres/hr)	
21°C ambient	5.1
27°C ambient	-
32°C ambient	-
38°C ambient	-
Hot Water Performance (litres/hr)	7.9



The MIRAGE 2 is the stylish addition to any contemporary kitchen or break room. The best of both – eliminate heavy lifting of 19 litres water bottles with bottom load access or connect direct to a water line to dispense fresh filtered water. This unit can be easily converted from bottled cooler to POU operation. This flexible water dispenser provides hot, ambient, and cold water on demand from either source.

POLARIS

Polaris Features



Anti-Scratch
Polymer Cabinet



Safety lock hot
button



Fits Well Under
Kitchen Cabinets



Connected To
Filtration & RO

Polaris Tech Specs

Activation
Drainage Type
Filtration
Exterior
Dimensions
Alcove Height
Net Weight
Power Supply
Cold Tank Perf.
Tank Capacity
Refrigeration
Total Current
Total Power

Hot Tank Perf.
Model Code
Country of Origin
Certifications
Warranty

TRITEMP
Capacitive Buttons (Touch)
Removable Drip Drain
Green Filter (Optional)
ABS
430(H) X 335(W) X 370(D)mm
274 mm
11 kg
220-240 V, 50/60 Hz
5 LPH
Cold Tank 1.4 L, Hot Tank 1.2 L
R600a
2.5 A
Cooling Tank : 125 W
Hot Tank : 450 W
6.8 LPH
POUIACTHSKY
China
CE (LVD, EMC, RoHS)
1 Year



The Polaris is a compact and stylish mains-fed water cooler designed to enhance your kitchen or office space by providing chilled, hot, and ambient water at the touch of a button, all from a single dispense point. This sleek unit not only delivers on functionality but also adds a modern touch to your countertop with its elegant design.

Engineered for durability, the Polaris features scratch-resistant properties, ensuring it remains in pristine condition even with regular use. Its robust build makes it a reliable solution for your home or workplace, combining aesthetic appeal with long-lasting performance.

The convenience offered by the Polaris is unparalleled. With a tall dispense height, it allows you to effortlessly top up your glass or fill large sports bottles, making it perfect for those on the go. Whether you're grabbing a quick drink or preparing a hot beverage, the Polaris is designed to meet all your hydration needs with ease and efficiency.

OASIS 50 LPH RO

Oasis 50 LPH RO Highlights



High Flow
Membrane



High Purification
Capacity



Leak Proof &
Maintenance Free



Modern Design

*Treatment capacity tested for tap water having TDS level of 750 ppm at room temperature

Oasis 50 LPH RO Tech Specs

Product Generic Name	Water Purifier
Product Color	White
Body Material	MS Power Coated
Mounting	Wall-Mounted
Purification Production Rate	50L/hr (Under Testing Conditions)
Max. Duty Cycle	250 L/Day
Filter Cartridge	Sediment, Activated Carbon, Post Carbon
Membrane Type	Thin Film Composite RO(4) uPTO 2000
Inlet Water Pressure/Temp(min)	0.3 kg/cm/10o C
Inlet Water Pressure/Temp(max)	4 kg/cm/40o C
Min./Max. Operating pH	6.5-8.0
Booster Pump Voltage	24 V DC
Total Power Consumption	60 W (Approx.)
Input Power Supply	Single Phase 100-250 V AC, 50-60 Hz
Dimensions of Unit	H - 77.5 cm X W - 35.5 cm X L - 31 cm

*Purification capacity tested on raw water with TDS level of 750 ppm at room temperature.



A Breakthrough in Water Purification

OASIS proudly presents OASIS 50 LPH RO - New - a technologically advanced commercial water Purifier. The ground-breaking OASIS Technology, developed at OASIS laboratory, broadly comprises of state-of-the-art RO System. While the initial purification by RO membrane having porosity as fine as 0.0001 microns effectively removes even dissolved impurities (hard salts, heavy metals, etc.), thus taking total care of your health and well-being.

DRINKING

Water Fountains



COUNTER TOP

FLF300R

FEATURES

- Anti Splash Ridge
- Built-In Pressure Regulator
- Satin Finish Stainless Steel

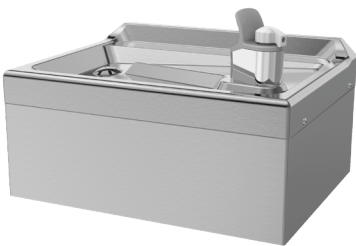


BRACKET MOUNTED

FLF120

FEATURES

- Adjustable Bubbler
- Chrome Plated Brass Stainless Steel
- Stainless Steel Basin
- Satin Finsh Stainless Steel



ON WALL TYPE (SINGLE)

F100

FEATURES

- Adjustable Bubbler
- Anti Splash Ridge
- Easy-To-Clean Grid
- Bottom Cover Plate



FULLY RECESSED (SINGLE)

FLF211PM

FEATURES

- Satin Finish Stainless Steel
- Push Button On Cabinet
- Removale Chrome Plate Strainer
- Built-In Pressure Regulator

		FLF300R	FLF120	F100	FLF211PM
10°C Drinking Water/ 21°C Ambient Air Temp. 220-240 Volts, 50/60 Hz	Type	Non Refrigerated	Non Refrigerated	Non Refrigerated	Non Refrigerated
	Net Weight (kg)	3 KG	3 KG	7 KG	17.9 KG
	Dimensions (mm)	305x356x354 mm	233x330x333 mm	225x432x331 mm	889x457x13 mm (267 recessed)

*All performance data measured with 18°c inlet water temperature. Specification subject to chance without notice. ANSI/NSF 61 & CABO/ANSI A117.1 are applicable to all models.

ACCESSORIES

Water Chiller



High Efficiency Coil and tank



Brushed Stainless Steel Finish



Anti-microbial Bubbler

10°C Drinking Water/ 21°C
Ambient Air Temp.

220-240 Volts, 50/60 Hz

Rated Capacity
Base Rate
Compressor
Full Load Amps
Rated Watts
Net Weight
Dispense Height
Dimensions

RLFBY

60 LPH
60 LPH
1/4 HP
2.2 A
340 W
24 KG
-
406 x 417 x 262 mm



Available Models



Colorado Glass Filter



Glass Filters



Trim Bezel



Green Filters



Antimicrobial Water Saver Flex



Adjustable Flexible Guard



Adjustable Chrome Plated Guard



Constant Flow



Metal Bubbler

OASIS – Worldwide Leader in the Design and Manufacturing of Water Friendly Solutions.



Superior
Reliability



Cost
Effective



Environment
Friendly



Energy
Savings



PAN INDIA PRESENCE AND WELL ESTABLISHED SERVICE SUPPORT NETWORK



CORPORATE OFFICE

OASIS WFS PVT. LTD.
A-54, Block A, DDA Shed, Okhla Industrial Area Phase II,
New Delhi - 110020
Ph.: +91 11 41013730
Mob.: +91-9990210500
Email: mhaque@oasis.ie, info@oasiswfs.in
Toll Free no.: 1800-309-9668

(West Region)

Dhirendra Pratap Singh
Email: dhirendraPratap.singh@oasis.ie
Mobile: +91 9167879747

(North Region)

Amit Kumar Gupta
Email: amit.gupta@oasis.ie
Mobile: +91-9716465675

(South Region)

Manish Tiwari
Email: manish.tiwari@oasis.ie
Mobile: +91-9168810033

(East Region)

Zaid Ahmad
Email: zaid.ahmad@oasis.ie
Mobile: +91-8527136788



www.oasiswfs.in | www.oasiswatercoolers.in



[oasiswfsindia](https://www.facebook.com/oasiswfsindia)



[wfspvtltd](https://twitter.com/wfspvtltd)



info@oasiswfs.in



[oasis-wfs-private-limited](https://www.linkedin.com/company/oasis-wfs-private-limited)