

AA[•]FIRST

2025

EXPLORE THE COLLECTION

Catalogue





300,000+

Over 300,000 water coolers & boilers sold tells the story of our success.

32

We work with businesses in 32 countries and counting!

35

We are driven by 35 skilled and passionate members of the team.

30+

Over 30 years of supplying high quality hydration solutions.

Understanding Our Literature



Ambient
Dispensing



Chilled
Dispensing



Sparkling
Dispensing



Hot
Dispensing



Contactless
Dispensing



Electronic
Control




Quality – Reliability – Integrity

Dear Customer,

We are pleased to introduce our 2025 product catalogue. As we continue to expand our range, our commitment remains firmly rooted in supporting your success. We are proud to offer innovative and reliable products designed to meet your needs and help you achieve your goals.

Thank you for your continued trust and partnership- here’s to a successful future together!


Hans Krohn
CEO


Peter Benson
MD

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We are committed to supporting you by ensuring that you have quick and reliable access to our comprehensive range of spares and parts for all our machines. We understand that efficient maintenance and minimal downtime are essential to your success, and having the right parts readily available is a key component in achieving that.

By maintaining a robust and comprehensive inventory, we are able to provide you with confidence that you can promptly meet your customers' needs and avoid any costly delays. Our proactive approach helps us to deliver exceptional service and uphold the high standards of quality and reliability associated with our brand.

Our team of skilled engineers are dedicated to ensuring a seamless experience for our customers. Whether you need assistance installing one of our products or require technical guidance, our engineers are just a call away. +44 (0) 1635 202489

Beyond technical support, our experts specialise in modifying and upgrading our water coolers and other equipment to meet your specific needs. With their expertise, we can pre-install additional technical components, so your equipment is ready to use right out of the box. This tailored approach saves you time and ensures your setup is hassle-free. We pride ourselves on delivering both exceptional products and personalised service to help your business operate smoothly.



Dean
Operations Manager

"AA have supplied my company for a long time. The customer service is first class, nothing is ever too much and technical support has always been great as well. Thanks everyone for your continued support!"



James
CEO

"AA First are our go to company for water dispensing products. Most reliable coolers and boilers with an excellent service. Keep the products coming!"

Quality – Reliability – Integrity

Quality

Through attention to detail, rigorous testing, and continuous improvement we ensure that every product we deliver meets the highest standards of excellence. From concept to creation, we employ cutting-edge technology, top-tier materials, and skilled craftsmanship to produce items that inspire confidence and satisfaction.

Our commitment to quality extends beyond functionality; it encompasses durability, performance, and customer satisfaction, enabling you and your customers to trust in our products.

Reliability

We understand that you are the lifeblood of our business, and we strive to exceed your expectations at every opportunity. Our dedicated team is committed to providing a prompt and personalised experience.

We aim to build long-lasting relationships founded on trust and mutual respect. Whether it's through clear communication, efficient problem solving, or proactive support, we are here to ensure that every interaction with us leaves you and your customers feeling valued, heard, and satisfied.

Integrity

We are guided by honesty, transparency, and accountability in every aspect of our operations. Our commitment to integrity is ingrained in our workplace culture and reflected in our actions. By consistently upholding our values and principles, we strive to earn and maintain the trust and respect of you and your customers.

Integrity is the foundation upon which we build meaningful relationships, drive sustainable growth, and make a positive impact on the world.

Quality – Reliability – Integrity



ArcticChill 108



ArcticChill 109



ArcticStar 55







3300X



Aquapoint 60B



Description	Hourly Output	Dispense Height	POU / Bottled					Tap Style	Approx. Weight	Dimensions (mm) HxWxD
ArcticChill 108 Chilled floor standing and tabletop cooler. A superior dispense height and quality assured machine. This cost effective cooler can be upgraded with a Klaran UVC water purification device and contactless dispensing. Features a superior dispense height, the 108 was built using our popular 3300X design as a blueprint.	35 Ltrs/h Chilled	29cm	POU	-	✓	-	✓*	Solenoid	23kg	1140 x 340 x 340 (FS) 445 x 340 x 340 (TT)
ArcticChill 109 Ambient and chilled floor standing and tabletop cooler. A high capacity machine with a superior 29cm dispense height which is ideal for filling sports bottles. Sturdy build based off of our popular 3300X blueprint. Upgrade the 109 with a Klaran UVC water purification device.	Ambient + 35 Ltrs/h Chilled	29cm	POU	✓	✓	-	-	Solenoid	23kg	1140 x 340 x 340 (FS) 445 x 340 x 340 (TT)
ArcticStar 55 Ambient, chilled and hot floor standing and tabletop cooler. A versatile machine featuring an eco-sensor that saves you and your customer money. This cooler also features a hot water boost function that raises hot water output temperature to between 90°-95°. Upgrade this cooler by adding a Sip automatic sanitising device.	Ambient + 20 Ltrs/h Chilled or 20 Ltrs/h Chilled + 9 Ltrs/h Hot	17cm	Bottled or POU	✓	✓	✓	-	Push Button	20kg - 26kg	1160 x 340 x 350 (Bottled FS) 480 x 340 x 350 (Bottled TT) 1140 x 340 x 350 (POU FS) 460 x 340 x 350 (POU TT)
3300X Ambient, chilled and hot floor standing and tabletop cooler. Our most popular water cooler that has served as the foundation for our 108 & 109 coolers. Traditional paddle tap dispensing machine that can be ordered with an integrated cup dispenser on the front panel for added convenience. Upgrade this cooler with a Sip automatic sanitising device.	Ambient + 20 Ltrs/h Chilled or 20 Ltrs/h Chilled + 5 Ltrs/h Hot	14cm	Bottled or POU	✓	✓	✓	-	Paddle Tap	20kg - 26kg	1160 x 340 x 350 (Bottled FS) 463 x 340 x 350 (Bottled TT) 1140 x 340 x 350 (POU FS) 460 x 340 x 350 (POU TT)
Aquapoint 60B Ambient, chilled and hot floor standing cooler. A contemporary design with a dependable build. This cost effective cooler has been updated to facilitate hot water dispensing. Growing in popularity, the Aquapoint range is fast becoming a must-try machine that is guaranteed to impress your customers.	Ambient + 20 Ltrs/h Chilled or 20 Ltrs/h Chilled + 5 Ltrs/h Hot	19cm	Bottled or POU	✓	✓	✓	-	Paddle Tap	15kg	1032 x 326 x 353

ArcticRevolution 75B



Jazz 1000/1100



Aquality



Niagara



Hi Class



Description	Hourly Output	Dispense Height	POU / Bottled					Tap Style	Approx. Weight	Dimensions (mm) HxWxD
ArcticRevolution 75B Ambient and chilled table top cooler. A stylish direct chill machine with a lightweight build and narrow footprint to fit all spaces. Optional upgrades for this cooler includes a KLARAN UVC water purification device and contactless dispensing.	Ambient + 10 Ltrs/h Chilled	26.5cm	POU	✓	✓	-	✓ *	Solenoid	13kg	373 x 240 x 488
Jazz 1000/1100 Ambient and chilled floor standing coolers. A classic cooler with a high output that competes with modern design coolers. The Jazz continues to be popular with our customers by being easy to install and use. A truly timeless cooler that your customers can depend on.	Ambient + 20 Ltrs/h Chilled	14cm	Bottled or POU	✓	✓	-	-	Paddle Tap	20kg	1030 x 340 x 340 (Bottled) 1015 x 340 x 340 (POU)
Aquality Ambient, chilled and sparkling floor standing cooler. High output meets stylish design to bring you a versatile water cooler. Pair the Aquality with our purpose built overflow container to further elevate this product with added convenience. Make sure you pay attention to the varying dispense height when placing your orders.	Ambient + 28 Ltrs/h Chilled & Sparkling Ambient + 20-22 Ltrs/h Chilled	25.5cm (Bottled) 27cm (POU)	Bottled or POU	✓	✓	✓	-	Solenoid	20kg	1180 x 345 x 337
Niagara Ambient, chilled and sparkling floor standing cooler. The most powerful cooler on offer, delivering a massive 120ltrs/h of chilled and sparkling water. Sturdy design with a luxurious coated-steel finish, built to last in areas of high demand. Features an LED display (EC models) and integrated drip tray.	Ambient + 120 Ltrs/h Chilled & Sparkling Ambient + 120 Ltrs/h Chilled	30cm	POU	✓	✓	✓	✓ *	Solenoid or Manual Switch	51kg - 59kg	1480 x 480 x 405 (AC FS) 1480 x 480 x 560 (ACWG FS) 510 x 482 x 499 (TT)
Hi Class Ambient, chilled and sparkling table top cooler. A modern design table top cooler built by Cosmetal. The sturdy and compact design features a unique LED strip light down the centre of the front panel. Upgrade this cooler by adding contactless dispensing or a Klaran UVC device.	Ambient + 30 Ltrs/h Chilled & Sparkling Ambient + 30 Ltrs/h Chilled	30cm	POU	✓	✓	✓	✓ *	Solenoid	23kg	407 x 262 x 552

WFT6



FONT 50



UC800M(C)





River FS



River UP



Description	Hourly Output	Dispense Height	Tap Style			Floor Standing / Wall Mounted / Undersink	Indoor / Outdoor Installation	Approx. Weight	Dimensions (mm) HxWxD
WFT6 Chilled floor standing water fountain. Enhance your product offering with this durable and elegant machine. Built from high quality stainless steel, this fountain is sturdy and practical, featuring a swan neck tap, drinking bubbler and a built-in basin with drainage.	26 Ltrs/h Chilled	26cm	Swan Neck & Bubbler	-	✓	Floor Standing	Indoor Installation	25kg	1015 x 305 x 305
FONT 50 Ambient wall mounted water fountain. Our one of a kind bottle filler is the ideal solution for schools, gyms and public spaces, Featuring an extraordinary dispense height, paired with an eco-conscious plastic bottle savings calculator.	Ambient (from mains)	38cm	Solenoid	✓	-	Wall Mounted	Indoor or Covered Outdoor Installation	7.75kg	634 x 435 x 125
UC800M(C) Chilled undersink unit with the option to purchase with a chrome swan neck tap. If the tap is installed over a sink or drainage basin, the 20cm dispense height can be increased to accommodate for larger sports bottles. Needs installation with an approx. 50mm clearance around each side for sufficient ventilation.	11.5 Ltrs/h Chilled	20cm (UC800MC)	Swan Neck	-	✓	Undersink Unit	Indoor Installation	12.8kg	260 x 290 x 400
River FS Cosmetal chilled floor standing water fountain. Sleek and efficient, the River features both a bubbler and swan neck tap. With an impressive 30ltrs/h of chilled water, this Cosmetal unit will be able to keep up with increased demand. Sturdy stainless-steel build for a luxurious feel that will impress your customers.	30 Ltrs/h Chilled	23cm	Swan Neck & Bubbler	-	✓	Floor Standing	Indoor Installation	28kg	960 x 330 x 330
River UP Cosmetal chilled wall mounted water fountain. All the features and high performance of the floor standing river model, but in a compact wall mounted body. No compromises needed as this stainless-steel fountain also comes with a 23cm swan neck dispense height.	30 Ltrs/h Chilled	23cm	Swan Neck & Bubbler	-	✓	Wall Mounted	Indoor Installation	28kg	505 x 432 x 360

1200L



PowerSmart 3



1000C



1500



WA5



Description	Hourly Output	Instant Draw Off	Approx. Cups per Hour	Dispense Height		Eco Sensor	Table Top / Wall Mounted	Approx. Weight	Dimensions (mm) HxWxD
1200L Hot table top water boiler. Sturdy and reliable, this stainless steel boiler also features an integrated drip tray and LED temperature display. The 1200L features an impressive 8 litre rapid draw off making it suitable for areas with increased demand. This boiler also includes high quality insulation to combat heat loss and improve efficiency.	17 Ltrs/h	8 Ltrs	96 cups	16.5cm	✓	-	Table Top	12kg	560 x 260 x 260
PowerSmart 3 Hot table top water boiler. A smart technology boiler that features a built in eco sensor that automatically enters sleep mode when surrounding lights are turned off. This boiler delivers up to 96 cups per hour of boiling water and comes with an integrated drip tray. The small footprint making it an ideal economy solution for tight work spaces.	17 Ltrs/h	6 Ltrs	96 cups	16.5cm	✓	✓	Table Top	9.8kg	436 x 215 x 345
1000C Hot table top water boiler. This high output boiler can deliver up to 186 cups of boiling water per hour. Like all our boilers, the 1000C is a well-insulated machine which is important to keep heat in and costs low. Features a self-diagnostic system, long life elements, and is compatible with a touch free adaptor for contactless operation.	31 Ltrs/h	5 Ltrs	186 cups	16.5cm	✓	-	Table Top	9.7kg	440 x 218 x 465
1500 Hot table top water boiler. Our top of the range boiler features a superior instant draw off and self diagnostic system. Well-insulated stainless steel table top boiler with self-diagnostic system. Built for front of house environments and is compatible with our touch free adaptor, which helps eliminate the risk of touch contamination.	31 Ltrs/h	10 Ltrs	186 cups	15cm	✓	-	Table Top	12.1kg	610 x 243 x 510
WA5 Hot wall mounted water boiler. Takes up no counter top space and delivers up to 186 cups of boiling water per hour. Variable dispense height depending on each installation site. The WA5 is also compatible with our touch free adaptor and features a sleek, polished stainless steel body.	31 Ltrs/h	5 Ltrs	186 cups	N/A	✓	-	Wall Mounted	7.8kg	438 x 290 x 207

75 / 7800 / 85 / 8800

75T / 7800T / 85T / 8800T

AC800

4 Ltr Boiler




8 Ltr Boiler

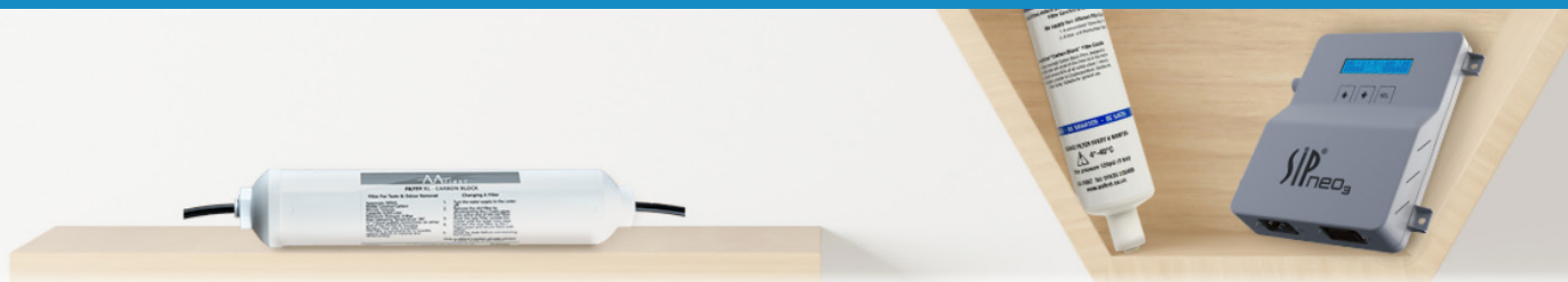
UC800M








*Shown with Ezytray3






Description	Hourly Output	Instant Draw Off	Dispense Height				Undersink Boiler	Undersink Chiller	Dimensions (mm) HxWxD
Ezytap 75(T) Dispenses hot & ambient water. Both models come with a compact 4ltr undersink boiler. The 75T features a taller dispensing tap with an increased 24cm dispensing height. Our Ezytaps are not supplied with a drip tray, so please check out our two compatible drip trays on page 12 (Ezytray 2 & Ezytray 3).	Ambient + 14 Ltrs/h Hot	Ambient + 3.5 Ltrs Hot	18.5cm (EZYTAP75) 24cm (EZYTAP75T)	✓	-	✓	4ltrs Boiler	-	222 x 42 x 160 (75) 285 x 40 x 160 (75T) 324 x 220 x 350 (Boiler)
Ezytap 7800(T) Dispenses hot & chilled water. Both models come with a 4ltr undersink boiler and chiller. The 7800T features a taller dispensing tap with an increased 24cm dispensing height. Our Ezytaps are not supplied with a drip tray, so please check out our two compatible drip trays on page 12 (Ezytray 2 & Ezytray 3).	11.5 Ltrs/h Chilled + 14 Ltrs/h Hot	2 Ltrs Chilled + 3.5 Ltrs Hot	18.5cm (EZYTAP7800) 24cm (EZYTAP7800T)	-	✓	✓	4ltrs Boiler	UC800M	222 x 42 x 160 (7800) 285 x 40 x 160 (7800T) 324 x 220 x 350 (Boiler) 260 x 290 x 400 (Chiller)
Ezytap 85(T) Dispenses hot & ambient water. Both models come with our high output 8ltr undersink boiler which features an internal hot water pump. This provides a consistent flow rate even in low water pressure areas and also has optional sleep mode capabilities. Our Ezytaps are compatible with both Ezytap drip trays on page 12 (Ezytray 2 & Ezytray 3).	Ambient + 28 Ltrs/h Hot	Ambient + 7 Ltrs Hot	18.5cm (EZYTAP85) 24cm (EZYTAP85T)	✓	-	✓	Pumped 8ltrs Boiler	-	222 x 42 x 160 (85) 285 x 40 x 160 (85T) 410 x 234 x 306 (Boiler)
Ezytap 8800(T) Dispenses hot & chilled water. Both models come with our high output 8ltr undersink boiler which features an internal hot water pump. This provides a consistent flow rate even in low water pressure areas and also has optional sleep mode capabilities. The 8800(T) models also come with our compact and powerful UC800M undersink chiller.	11.5 Ltrs/h Chilled + 28 Ltrs/h Hot	2 Ltrs Chilled + 7 Ltrs Hot	18.5cm (EZYTAP8800) 24cm (EZYTAP8800T)	-	✓	✓	Pumped 8ltrs Boiler	UC800M	222 x 42 x 160 (8800) 285 x 40 x 160 (8800T) 410 x 234 x 306 (Boiler) 260 x 290 x 400 (Chiller)
Ezytap AC800 The only Ezytap that dispenses ambient and chilled water. This electronic tap is sold with a UC800M undersink unit to facilitate the chilled water output. The AC800 features a stylish new tap design that is compatible with both of our Ezytrays options.	Ambient + 11.5 Ltrs/h Chilled	Ambient + 2 Ltrs Chilled	24cm	✓	✓	-	-	UC800M	270 x 39 x 198 (Tap) 260 x 290 x 400 (Chiller)






Eco-friendly Filter Candles, Housings & Installation Rails

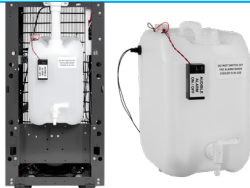
Green Filter Housing (FILTHOU)	Green NanoFilter Candle (NANOF)	Green Carbon Filter Candle (FILTCAR)	Installation Rail & Green NanoFilter (PFRAILKITNANO)	Installation Rail & Green Carbon Filter (PFRAILKIT)
				
Plastic reusable filter housing. Compatible with our Nanofilter and Carbon Block water filter candles.	Nanofilter Candle with a woven mesh structure that guarantees optimum flow rate. Removes 99.9% of bacteria and viruses.	Carbon Block candle which removes the taste and smell of chlorine. Can be recycled with household waste.	Installation rail with a Nanofilter candle and a plastic filter housing. Recommended for installation with most of our coolers.	Installation rail with a Carbon Block candle and a plastic filter housing. Includes all fixtures and fittings.


Conventional Filters and Rails

Filter XL (FILTXL)	Rail & Filter XL (PFRAILKITXL)	Installation Rail (PRAILKIT)
		
Conventional water filter. Plastic filter housing with a carbon Block filter candle sealed inside. Non-recyclable.	POU installation rail with a Filter XL. Includes all fixtures and fittings. Filter XL is non-recyclable.	POU installation rail with all fixtures and fittings. Easily connects a POU cooler to the mains water supply.

Brita Scale Removal Resin Filters

Brita Scale Filter (FILTC150)	Rail & Scale Filter (BFRAILKIT)	Rail + Scale & Water Filters (BPFRAILKIT)
		
Brita resin scale removal filter for use in hard water areas. This filter is mainly used for boilers, removing any minerals that could harden to form scale.	POU installation rail with a Brita C150 Scale filter. Includes all fixtures and fittings. Recommended for hot water machines or hard water areas.	POU installation rail with a C150 scale filter and a Carbon block filter kit. For machines dispensing chilled and hot water via separate inlets.

Drip Tray Overflow Kits				Mains Drainage	
3ltr Overflow	10ltr Overflow	108 & 109 Overflow	Aquality Overflow	Waste System	Pumped Waste System
					
3ltr drip tray overflow kit. Features an alarm and easy drainage tap.	10ltr drip tray overflow kit. Features an alarm and is available for self-installation.	10ltr drip tray overflow kit. Features an alarm, easy drainage tap and float switch.	3ltr drip tray overflow kit for the Aquality water cooler. Only available for factory fitting.	WASTEKIT114 connects the drip tray to mains waste. Only available for factory fitting.	PUMP2L pumps water from the drip tray to mains waste up to 100m away and over a 5m incline.

Water Purification	Automatic Sanitising	Conversion Kits	Cup Holders	Cowling & Brackets	
Klaran UVC LED	Sip Neo3	Bottled to POU Conversion	Magnetic & Screw Type	Cooler & Fountain Cowling	Wall Bracket
		 (Image Example CONKIT3300X)			
Protects direct chill water coolers from Bacteria & Viruses at the point of dispense.	24/7 automatic sanitising device with sleep mode feature. Factory fitted or self-installed.	Bottled to POU conversion kits for our water coolers. Available for 3300X, 55, Jazz & 60B.	Plastic cup dispenser for added convenience. Available in cream, silver and black.	Metal cowling connects coolers to the wall and keeps machines safe from tampering.	Stainless-steel wall bracket for added security and stability.

Ezytap Drip Trays		Gas & Regulators		Acqua Alma	
Ezytray 2	Ezytray 3	CO ² Cylinders	CO ² Regulator	Glass Water Bottles	Bottle Caps
					
Circular integrated stainless-steel drip tray.	Rectangular integrated stainless-steel drip tray.	Disposable 600g CO ² cylinders for machines with sparkling capabilities. 2 pack.	CO ² Regulator for our disposable cylinders. Regulates pressure for sparkling dispensing machines.	Reusable and dishwasher safe still or sparkling glass water bottles. 6 pack.	Premium replacement bottle caps for Acqua Alma glass bottles. 24 pack.

HI CLASS

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Code	Classification	Hourly Output	Instant Draw Off	Ice Bank (POU) / Bottled						Requires Gas & Regulator	Weight	Dimensions (mm) HxWxD
CEHITOP30	Table Top	30 Ltrs/h	7 Ltrs	Ice Bank	✓	✓	-	✓ *	-	-	23kg	407 x 262 x 552
CEHITOP30WG	Table Top	30 Ltrs/h	7 Ltrs	Ice Bank	✓	✓	✓	✓ *	-	REGCO2	23kg	407 x 262 x 552
CEAQ20P	Floor Standing	20 Ltrs/h	3 Ltrs	Ice Bank	✓	✓	-	-	-	-	20kg	1180 x 345 x 337
CEAQ22BWG	Floor Standing	22 Ltrs/h	5 Ltrs	Bottled	✓	✓	✓	-	-	REGCO2	20kg	1180 x 345 x 337
CEAQ28PWG	Floor Standing	28 Ltrs/h	5 Ltrs	Ice Bank	✓	✓	✓	-	-	REGCO2	20kg	1180 x 345 x 337
CEN120C8	Floor Standing	120 Ltrs/h	70 Ltrs	Ice Bank	✓	✓	-	-	-	-	51kg	1480 x 480 x 405
CEN120C8WGEC	Floor Standing	120 Ltrs/h	70 Ltrs	Ice Bank	✓	✓	✓	-	✓	Regulator Included	59kg	1480 x 480 x 560
CENTOP120C6	Table Top	120 Ltrs/h	70 Ltrs	Ice Bank	✓	✓	-	-	-	-	54kg	510 x 482 x 490
CENTOPC6WGEC	Table Top	120 Ltrs/h	70 Ltrs	Ice Bank	✓	✓	✓	-	✓	Regulator Included	54kg	510 x 482 x 490
CENIN120	Undersink Chiller	120 Ltrs/h	70 Ltrs	Ice Bank	✓	✓	-	-	-	-	46kg	500 x 350 x 480
CENIN120C8WG	Undersink Chiller	120 Ltrs/h	70 Ltrs	Ice Bank	✓	✓	✓	-	-	Regulator Included	46kg	500 x 350 x 480
CEJIN45	Undersink Chiller	45 Ltrs/h	9 Ltrs	Ice Bank	✓	✓	-	-	-	-	21kg	400 x 255 x 400
CEJIN45WG	Undersink Chiller	45 Ltrs/h	9 Ltrs	Ice Bank	✓	✓	✓	-	-	REGCO2	21kg	400 x 255 x 400
CEH2IN15	Undersink Chiller	15 Ltrs/h	3 Ltrs	Ice Bank	✓	✓	-	-	-	-	15kg	407 x 260 x 235
CEH2IN15WG	Undersink Chiller	15 Ltrs/h	3 Ltrs	Ice Bank	✓	✓	✓	-	-	REGCO2	19kg	407 x 260 x 300

Pro Stream



Drink Tower



G400







Cobra 2



G72



	Code	Hourly Output	Instant Draw Off					Dispense Height	Requires Gas & Regulator	Dimensions (mm) HxWxD
PRO STREAM	CEPROIN55HCWG	15 Ltrs/h Chilled & Sparkling + 55 Ltrs/h Hot	3 Ltrs Chilled & Sparkling + 5 Ltrs Hot	-	✓	✓	✓	23cm	REGCO2	255 x 131 x 212 (Tap) 407 x 242 x 315 (Boiler)
DRINK TOWER	CEDRTWGEC + CENIN120C8WG	Ambient + 120 Ltrs/h Chilled & Sparkling	Ambient + 70 Ltrs Chilled & Sparkling	✓	✓	✓	-	33.5cm	REGCO2	570 x 176 x 270 (Tap)
	CEDRTWGEC + CEJIN45WG	Ambient + 45 Ltrs/h Chilled & Sparkling	Ambient + 9 Ltrs Chilled & Sparkling	✓	✓	✓	-	33.5cm	REGCO2	570 x 176 x 270 (Tap)
	CEDRTWGEC + CEH2IN15WG	Ambient + 15 Ltrs/h Chilled & Sparkling	Ambient + 5 Ltrs Chilled & Sparkling	✓	✓	✓	-	33.5cm	REGCO2	570 x 176 x 270 (Tap)
G400	CETAPG400 + CENIN120C8WG	Ambient + 120 Ltrs/h Chilled & Sparkling	Ambient + 70 Ltrs Chilled & Sparkling	✓	✓	✓	-	23.5cm	REGCO2	360 x 184 x Ø42 (Tap)
	CETAPG400 + CEJIN45WG	Ambient + 45 Ltrs/h Chilled & Sparkling	Ambient + 9 Ltrs Chilled & Sparkling	✓	✓	✓	-	23.5cm	REGCO2	360 x 184 x Ø42 (Tap)
	CETAPG400 + CEH2IN15WG	Ambient + 15 Ltrs/h Chilled & Sparkling	Ambient + 5 Ltrs Chilled & Sparkling	✓	✓	✓	-	23.5cm	REGCO2	360 x 184 x Ø42 (Tap)
COBRA 2	CETAPCOB + CENIN120C8	Ambient + 120 Ltrs/h Chilled	Ambient + 70 Ltrs Chilled	✓	✓	-	-	27.5cm	-	438 x 290 x 207 (Tap)
	CETAPCOB + CEJIN45	Ambient + 45 Ltrs/h Chilled	Ambient + 9 Ltrs Chilled	✓	✓	-	-	27.5cm	-	438 x 290 x 207 (Tap)
	CETAPCOB + CEH2IN15	Ambient + 15 Ltrs/h Chilled	Ambient + 5 Ltrs Chilled	✓	✓	-	-	27.5cm	-	438 x 290 x 207 (Tap)
	CETAPCOB + CENIN120C8WG	120 Ltrs/h Chilled & Sparkling	70 Ltrs Chilled & Sparkling	-	✓	✓	-	27.5cm	REGCO2	438 x 290 x 207 (Tap)
	CETAPCOB + CEJIN45WG	45 Ltrs/h Chilled & Sparkling	9 Ltrs Chilled & Sparkling	-	✓	✓	-	27.5cm	REGCO2	438 x 290 x 207 (Tap)
	CETAPCOB + CEH2IN15WG	15 Ltrs/h Chilled & Sparkling	5 Ltrs Chilled & Sparkling	-	✓	✓	-	27.5cm	REGCO2	438 x 290 x 207 (Tap)
G72	CETAPG72 + CENIN120C8	Ambient + 120 Ltrs/h Chilled	Ambient + 70 Ltrs Chilled	✓	✓	-	-	30cm	-	345 x 100 x 90 (Tap)
	CETAPG72 + CEJIN45	Ambient + 45 Ltrs/h Chilled	Ambient + 9 Ltrs Chilled	✓	✓	-	-	30cm	-	345 x 100 x 90 (Tap)
	CETAPG72 + CEH2IN15	Ambient + 15 Ltrs/h Chilled	Ambient + 5 Ltrs Chilled	✓	✓	-	-	30cm	-	345 x 100 x 90 (Tap)
	CETAPG72 + CENIN120C8WG	120 Ltrs/h Chilled & Sparkling	70 Ltrs Chilled & Sparkling	-	✓	✓	-	30cm	REGCO2	345 x 100 x 90 (Tap)
	CETAPG72 + CEJIN45WG	45 Ltrs/h Chilled & Sparkling	9 Ltrs Chilled & Sparkling	-	✓	✓	-	30cm	REGCO2	345 x 100 x 90 (Tap)
	CETAPG72 + CEH2IN15WG	15 Ltrs/h Chilled & Sparkling	5 Ltrs Chilled & Sparkling	-	✓	✓	-	30cm	REGCO2	345 x 100 x 90 (Tap)

RIVER FS



RIVER UP



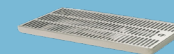
PFRAILKITCOS



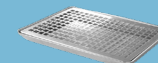
CEAQOVERFLOW



VR-1



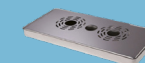
VR-IR



VR-12



VR-IS




VR-G7



VR-IS2



Water Fountains

Code	Description	FS/ WM	Hourly (Ltrs)	Instant Draw Off	Chilling Tech		Dispense Height	Drinking Bubbler	Swan Neck	Weight	Build Material	Dimensions (mm) HxWxD
CERIVER30C6	River floor standing stainless-steel water fountain	FS	30 Ltrs/h	7 Ltrs	IB	✓	23cm	✓	✓	28kg	C6	960 x 330 x 330
CERIVERUPC6	River wall mounted, stainless-steel water fountain	WM	30 Ltrs/h	7 Ltrs	IB	✓	23cm	✓	✓	28kg	C6	505 x 432 x 360

Installation Rails, Filters & Accessories

Code	Description
PFRAILKITCOS	Installation rail kit for Niagara coolers with high-capacity filter candle & housing. Includes all fixtures and fittings to complete installation.
FILTBCM	High-capacity replacement FIBREDYNE filter candle. Approx. 20,000 litre output capacity for PFRAILKITCOS installation rail.
PFRAILKIT	Installation rail with replacement carbon block filter candle & housing. Suitable for all coolers other than the Niagara models.
FILTCAR	Replacement carbon block filter candle for PFRAILKIT. Candle can be recycled with household waste. Not suitable for Niagara products.
CEAQOVERFLOW	3ltr overflow tank only compatible with the Aquality water coolers. Features an alarm and is only available pre-installed.
CO2X2	Disposable 600g CO ² cylinders for machines with sparkling capabilities. 2 pack.
REGCO2	Regulator for CO ² 600gm disposable gas cylinder M11x1 thread, for WG (with gas) products, where mentioned.

Drip Trays

Code	Description	Mains Drainage	Dimensions (mm) HxWxD
CETRAYVR1	Stainless steel drip tray without mains drainage. Compatible with the Drink Tower, Cobra 2, G400 & G72 dispensing taps.	–	28 x 405 x 225
CETRAYVR12	Stainless steel drip tray with mains drainage. Compatible with the Drink Tower, Cobra 2, G400 & G72 dispensing taps.	✓	32 x 408 x 189
CETRAYVRG7	Stainless steel drip tray with mains drainage. Designed specifically for the Pro Stream tap only.	✓	86 x 122 x 128
CETRAYVRIR	Counter top stainless steel drip tray without mains drainage. Compatible with the Drink Tower, Cobra 2, G400 & G72 dispensing taps.	–	25 x 225 x 155
CETRAYVRIS	Counter top stainless steel drip tray without mains drainage. Compatible with the Niagara Top models.	–	32 x 408 x 189
CETRAYVRIS2	Stainless steel drip tray with mains drainage. Compatible with the Niagara Top models.	✓	55 x 410 x 190



UK Head Office:

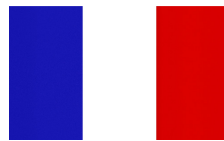
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