

borg &
overström

Divine

EST 1994

WATER

Distinctive
by design.



C2
C3

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High-capacity output

These tap systems bring high-capacity refreshment to any commercial environment. Combining elegance with performance, this water dispenser meets demand every time. A simple pull of the chrome faucet provides thirst-quenching ambient, chilled, or sparkling water.



C2 twin head tap system



C3 triple head tap system

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A durable performer

Designed for endurance, the fine engineering and quality construction ensures dependable performance at all times. It delivers an impressive throughput of 80 litres per hour at a consistent chilled temperature, making it the perfect solution for busy environments.

Simple to operate and maintain

These innovative tap systems bring a high-capacity refreshment solution to any commercial venture. Available as a two-tap or three-tap system, it's intuitive to use and requires minimal maintenance. Simplicity in execution.

Versatile drip tray options

Integrated or freestanding stainless steel drip trays can be added to your tap system. Stainless steel is the perfect material match for water cooler dispensers. Unlike ordinary carbon or alloy steels, it won't ever corrode or rust. The integrated tray is compatible with the Alarmed Waste Kit for added convenience.

Compact ProCore™ processor

Our premium tap systems include an ultra-compact ProCore™ unit which fits discreetly into any space. It's also low maintenance and fitted with the new eco R290 gas. The colour-coated GreenCoat® steel construction makes it sustainable and durable.

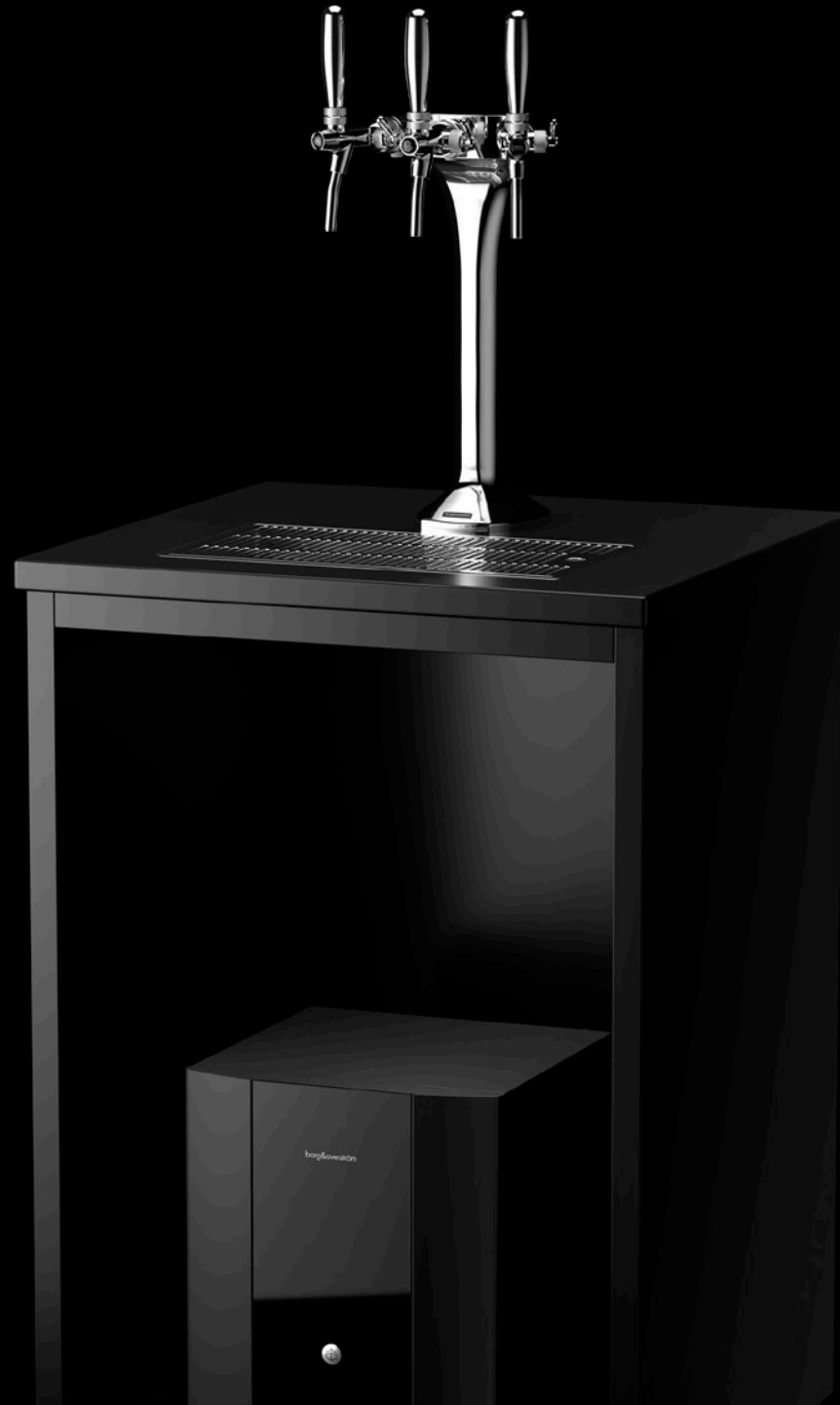
Advanced UV protection built-in

As an option, the ProCore™ can be fitted with Viovandi™, a mercury-free and chemical-free UV water disinfection system. For complete peace of mind it also includes additional hygiene features via Borg & Overström's Totality® methodology.

Performance-enhancing ventilation

A discreet, compact ventilation kit is included with this system allowing a continuous cycle of cool air. Designed to be fast and easy to install, the Simple-Fit Ventilation Base enables the ProCore™ processor to run at optimum performance.

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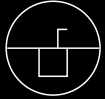
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Water system



Dry Chill®

Configurations



Integrated Tap

Water options



Chilled



Ambient



Sparkling



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Totality® is our assurance that water dispensed from a Borg & Overström water dispenser is as safe as it is refreshing. Water dispensers with a six-star Totality® rating deliver an exceptionally high standard of hygiene.



Advanced UV-led protection.
As an option, the C2/C3 can be fitted with ViovanT™, a mercury-free, chemical-free and energy-efficient LED-UV water purification system. For complete peace of mind, it also includes additional hygiene features via Borg & Overström's Totality® methodology.



Independently certified anti-microbial, antipathogen sanitising procedure.

All dispensers are sterilised using Sterizen® sanitising infusion. No other brand of watercooler goes through this process, which is why only Borg & Overström appliances are laboratory certified to be 99.999% bacteria reduced.



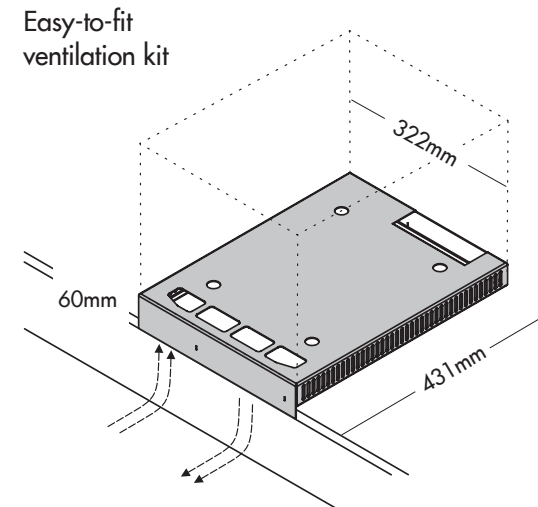
Sealed drinking water system.

Dry Chill® is the most hygienic cooling process. No water is stored within the system, which greatly reduces the opportunity for bacteria to become established. Dry Chill® also produces a larger volume of lower temperature water due to its faster recovery time.

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Specifications	C2 ProCore+	Dispense options	Max power consumption	Tap dimensions	Chrome	Chrome ECO-UV
Power requirements Hertz 50/Volts 230-240	Throughput flow rate 80 litres per hour (LPH) 90 500ml bottles per hour (BPH)	Chilled & Ambient	210W	W165xD230xH465mm	746000	746010
Water system Dry Chill®		Chilled & Sparkling	260W	W165xD230xH465mm	746020	746030
Chilled temperature Min 2°C/Max 11°C	C3 ProCore+	Dispense options	Max power consumption	Tap dimensions	Chrome	Chrome ECO-UV
Dispense height 285mm						
ProCore™ dimensions W320xD375xH335mm	Throughput flow rate 80 litres per hour (LPH) 90 500ml bottles per hour (BPH)					
Simple-fit Ventilation Base W322xD431xH60mm (Includes 20mm overhang)						



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