



Culligan

Culligan Purity™

Advanced

Get the perfect balance of performance and simplicity. Built for medium-sized teams and spaces, it offers greater capacity and dependable filtration for clean, safe, great-tasting water you can trust. Choose from three water modes: cold, ambient, and hot.

- ✓ Advanced multi-stage filtration
- ✓ C-Sense smart monitoring technology
- ✓ Up to 30 users



Mains-fed water cooler

Freestanding and countertop

Features and benefits



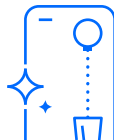
Better water backed by science.

- Culligan proprietary filtration reduces unwanted contaminants like lead, microplastics, and forever chemicals (total PFAS)[†].
- BioCote® inhibits the growth of odour-causing bacteria and mould on components of the dispenser, reducing the potential buildup of stains and odours.



C-Sense smart monitoring technology.

- 24/7 monitoring tracks water quality, filter life, and system performance, and uses cellular technology to send real-time data to the Culligan Cloud.
- Flags issues early and tells our experts exactly what needs attention, minimising service disruptions.
- Shuts off automatically in the event of a leak or if water quality drops below our standards, so you never get less than the best.



Modern design and hydration experience.

- Simple touchscreen makes it easier to choose between water modes: cold, ambient, and hot.
- Engineered for fast installation, seamless maintenance, and a footprint that fits where you need it.
- Durable, high-quality materials reflect the quality of what's inside.



Enjoy bottled water taste without the waste.

- Meet your sustainability goals by using your existing water supply. No deliveries, no plastic waste, just better water on demand.
- Track your impact with a real-time display that shows you how many single-use 500ml plastic bottles you've avoided.
- Create less waste by replacing only the inside of the filter, unlike standard filters that require discarding the entire cartridge.



[†]Filtration performance may vary depending on the type of filter or filtration system combination selected.

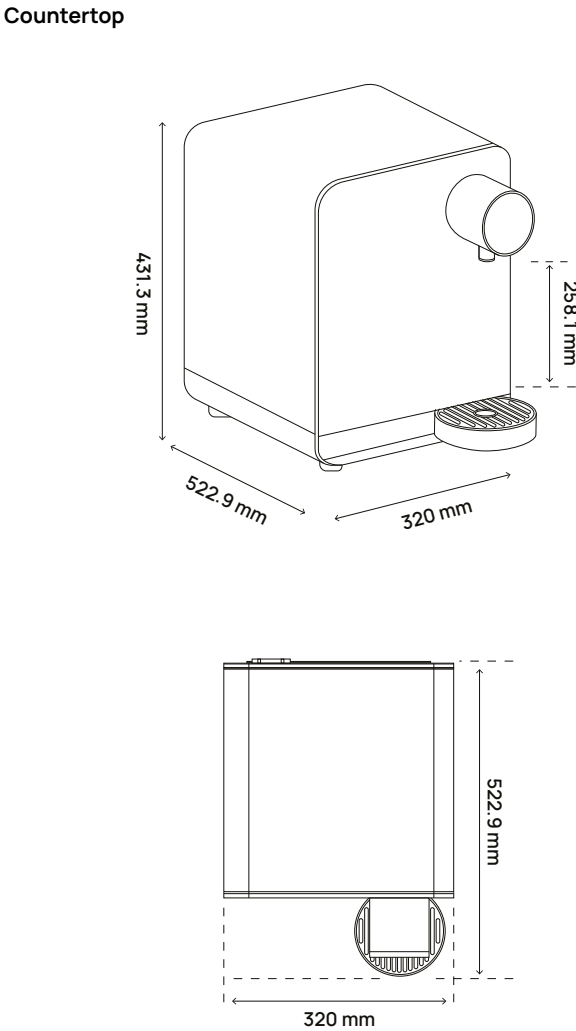
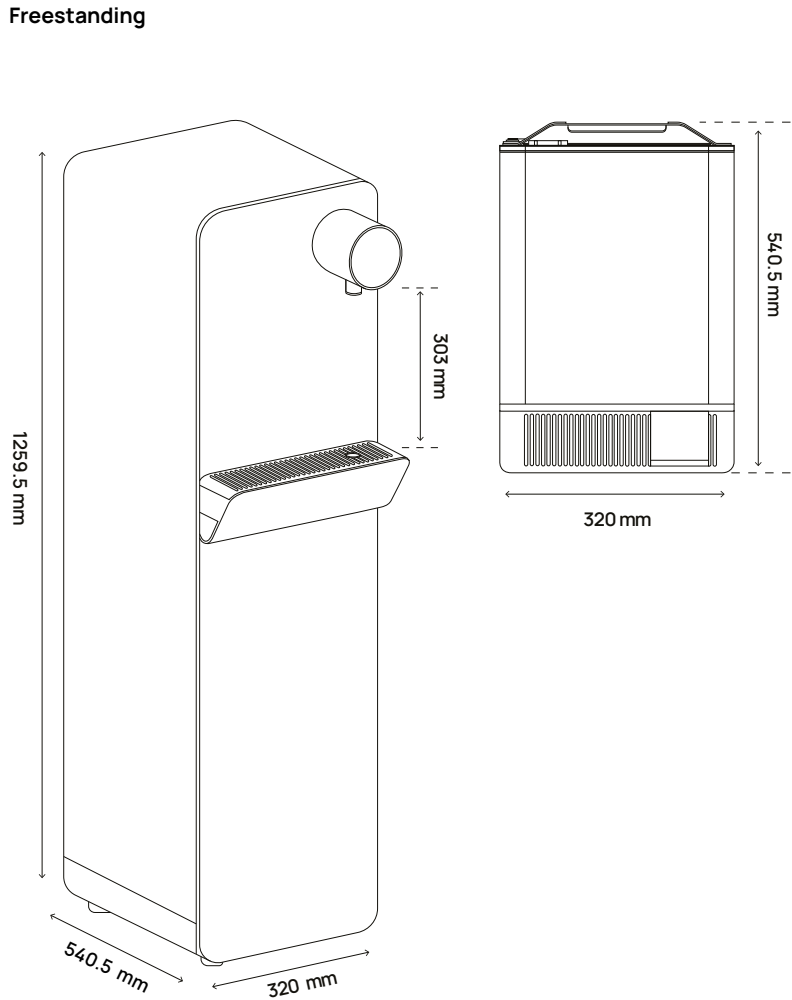


Optional bowl shaped drip
tray (V-shaped drip tray
provided as standard)

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Dimensions



Water options

Ambient	Cold	Hot
		

Specifications and performance

	Freestanding	Countertop
Dimensions (min-max)	320 mm/12.6" (W) x 490 mm/19.29" (D)* x 1259.5 mm/49.59" (H) *Including Dispense head 320 mm/12.6" (W) x 540.5 mm/21.28" (D)** x 1259.5 mm/49.59" (H) **Including Drip tray	320 mm/12.6" (W) x 491.37 mm/19.36" (D)* x 431.3 mm/16.98" (H) *Including Dispense head 320 mm/12.6" (W) x 522.9 mm/20.59" (D)** x 431.3 mm/16.98" (H) **Including Drip tray
Weight (Net)	27 kg	21 kg
Dispensing area height	303 mm/12"	258 mm/10.16"
Display	Touchscreen with multilingual user interface	
Drip tray capacity	800 ml / 27.05 oz	320 ml/10.8 oz
Cooling (dispensing) capacity	15 l/h* (*volume of water below 12°C, based on ambient and inlet water temperatures of 21°C)	10 l/h* (*volume of water below 12°C, based on ambient and inlet water temperatures of 21°C)
Number of users	Up to 30	Up to 20
Number of 200 ml chilled glasses/h	75	50
Heating (dispensing) capacity	8.5 l/h* (*volume of water up to 87°C, based on ambient and inlet water temperatures of 21°C)	
Number of 200 ml hot cups/h	41	
Water tanks capacity	4.0 L (cold); 1.5 L (hot)	
Flow rate	2.0 LPM	
Min/Max operating temperature	2°C–32°C	
Min/max water temperature	Adjustable: Cold: minimum 2°C (factory set at 5°C); Hot: maximum 93°C (factory set at 87° C).	
Refrigerant gas	R600a	
Noise level	35db	
Operating pressure	0.5-3bar	
Max electrical consumption	920W	865W

Technology

In-tank UV sanitisation	Standard	
Filter included	1. Advanced Wrapped Carbon: 1µm pleated Wrap + 5µm CBC filter. Certified to NSF 42 for Chlorine and Particulate Class I, and NSF 401 for Microplastics particles. (provided as standard)	
Filtration options (depending on incoming water conditions and desired water filtration output)	1. High Performance Carbon: 1µm CBC filter. Certified NSF 42 for Chlorine and Particulate Class I, NSF 53 for Cyst, Lead, Asbestos, Total PFAS, Turbidity, NSF 401 for Microplastics particles. (optional add-on)	
	2. Anti-scale Filter: (for Hot water system only) Polyphosphate filters contain slow soluble polyphosphate beads with the ability to diminish the scale build-up in hot tanks. (optional add-on)	
	3. Taste improving Remineralisation CB filter: The added minerals enhance the flavor and mouth feel, or a more natural and pleasant water taste. (optional add-on)	

Installation requirements

Voltage	220~240V/50Hz/60Hz	
Compressor	89W/50Hz, 105W/60Hz with R600a refrigerant	52W/50Hz, 65W/60Hz with R600a refrigerant
Water connection	¼" push fit inlet	
Ventilation space	50 mm from rear	

Culligan™

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Firewall technology is certified by IAPMO R&T to NSF/ANSI 55 Class A, NSF P231, US EPA Microbiological Guide Standard, NSF/ANSI 372 and CSA B483.1.



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