

CB Core

Reliable, hygienic, user-friendly bottled water cooler

- Sleek design, durable materials and proven performance for offices, break areas and education sites.
- Convenient and cost-effective dispenser able to satisfy the essential hydration needs.
- Ideal solution for locations where access to the water supply is limited or unavailable.



Culligan

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Bottled Water Cooler

Freestanding

Product features and benefits



RECOMMENDED

FLOW RATE



Modern and functional design

Easy to install and use, 'plug and play' setup. Just place in a clear space within your workplace or home, then plug directly into a plug socket to use.

Scratch-resistant surfaces featuring an exclusive, nature-inspired texture.

The top-loading design makes it easy to monitor the water level and know when it's time to change the bottle.

Available in black and white versions.



Easy and safe operations

Two-steps action hot water safety mechanism can help to avoid accidental spillage.

275 mm dispensing height gap is suitable to refill various vessels, including reusable bottles.

Generous 510 ml capacity removable drip tray to collect accidental spillage, with floater that indicates when the tray is full and needs to be emptied.



Efficient and sustainable technology

Created using recyclable materials to minimize environmental impact.

Featuring the WaterGuard® system to offer protection against water leaks from damaged bottles and to ensure that air-borne pollutants do not enter the reservoir.

Shielded faucets for better hygienic protection.

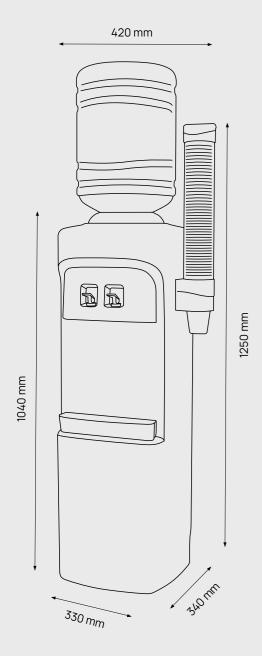
Cold tank capacity of 2.2 L.

'Inside-out' cooling probe design to ensure a more efficient cooling method by conserving energy, eliminating condensation, and preventing rust formation within the dispenser.





Technical specifications



Water options

Ambient	Cold	Hot
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Specifications

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Dimensions
Veight
Dispense (alcove) height
Drip tray capacity
nternal waste
External waste
Fechnology and perfo
Refrigerant gas
Cooling technology
Cold tank capacity
lot tank capacity
Dispensing capacity (flow rate)
Cooling water capacity < 12°C
arget temperature - Cold Water
arget temperature - Hot Water
lax electrical consumption

Installations requirements

Power supply	
Water supply	
Mains waste	
Ventilation space	

Hot & cold	Cold & ambient
330 mm (W) x 340 mm (D) x 1040 mm (H)	330 mm (W) x 340 mm (D) x 1040 mm (H)
12.6 kg	11.9 kg
275 mm	275 mm
510 ml	510 ml
No	No
No	No

ormance

R600a	R600a
Removable Reservoir (RR)	Removable Reservoir (RR)
2.2 L	2.2 L
1.5 L	N/A
1.9 L/m	1.9 L/m
5.9 L/h*	5.9 L/h*
5 °C	5°C
82 °C	N/A
520 W	60 W

230 V/50 /60 Hz	230 V/50 /60 Hz
Bottle-fed	Bottle-fed
Not required	Not required
An air gap of 100mm is required	An air gap of 100mm is required



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