



Mains-Fed Water Cooler
Countertop

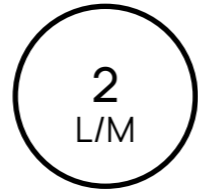
Selfizz Countertop

Powerful and robust with multiple water options, Made in Italy

- Reliable water dispenser ideal for busy workspaces and small to medium-sized HORECA environments.
- Up to three water types to choose from.
- Optional UV-C for faucet sterilisation.



Product features and benefits



FLOW RATE



COOLING CAPACITIES
AVAILABLE



Great quality and high performance

Designed and made in Italy, the range is manufactured with high-quality materials (mostly stainless steel) for aesthetics and durability.

UV-C is a bactericidal lamp located at the faucet to sanitise water at the dispense point thanks to ultra-violet light action (optional feature).

Tall dispensing height (329 mm) can fit glasses and different sized bottles and carafes for everyday usage.

High-quality, wear-resistant and user-friendly stainless steel buttons.



Water of your choice

A variety of water options, including cold, ambient and sparkling, to satisfy various users' needs.

Portion control function to pre-set the volume of water dispensed.



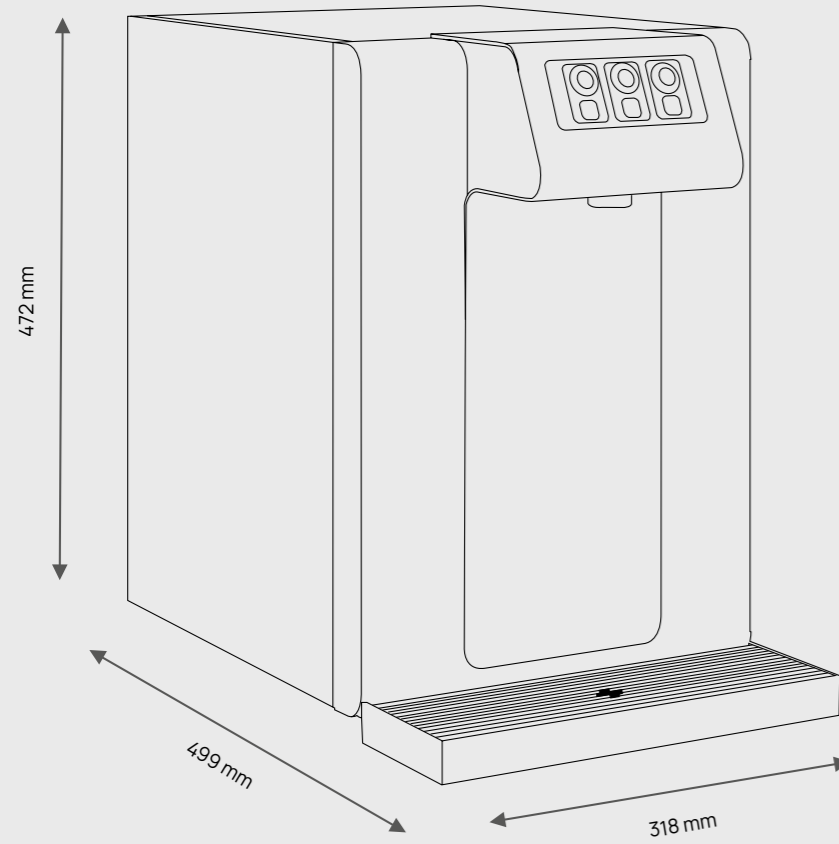
Efficient and sustainable technology

The product line uses R290, a naturally occurring refrigerant gas that does not contribute to global warming.



The dispenser uses a dry cooling system, a professional chilling technology that is efficient and hygienic.



Technical specifications



Water options

Ambient	Cold	Sparkling	Hot
			

Specifications

Dimensions	318 mm (W) x 499 mm (D) x 472 mm (H)
Weight	31 Kg (net) - 35 Kg (gross)
Dispensing area height	329 mm

Technology and performance

Sanitization	UV out - 4W UV-C lamp at the faucet (optional)
Recommended filtration	Carbon Block (external installation, not included with the product)
Refrigerant gas	R290
Cooling technology	Dry cooling (Aluminum fusion block)
Dispensing capacity (flow rate)	2 L/m
Sparkling and cooling water capacity < 12°C	30 or 45 L/h* (depending on model)
Min/max water temperature	5 - 12°C
Noise level	Pump + Refrigeration unit + Fan: 55 dB / Refrigeration unit + Fan: 43.2 dB
Operating pressure	2 - 3.5 bar
CO₂ operating pressure	3.5 - 4 bar
Max electrical consumption	385 W - 1.95 A

Installations requirements

Power supply	230 V - 50 Hz
Compressor power	1/5 HP
Water connection	Direct connection with mechanical aqua stop and backflow prevention according to DIN EN1717
Ventilation space	10 cm

*The cooling capacity in L/h varies according to the inlet water temperature and room temperature. Room temperature of 25°C - Inlet water temperature of 20°C.

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culligan.ie
1800 266 537
sales@culligan.ie

