



Mains-Fed Water Cooler
Countertop / Freestanding

Selfizz Neo Firewall[®]

Iconic aesthetics, unrivalled purification,
proven performance

- High-end, user-friendly, and sustainable hydration solution for both work and home use.
- Firewall[®] safely purifies water up to 99.9999% bacteria-free and 99.99% virus-free.
- Made in Italy with eco-friendly materials.



Product features and benefits



Sustainable by design

Eco-friendly materials with stainless steel and bio-circular polymers.

Energy-saving sleep mode for reduced power consumption.

Designed and made in Italy with high attention to quality and craftsmanship.

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



Top hygiene innovations

Patented Firewall® UV-C purification technology guarantees microbiologically safe water by deactivating up to 99.9999% bacteria, 99.99% viruses, and 99.9% cysts.



FLOW RATE



COOLING CAPACITY



Ultimate user-friendly features

Multiple water options, user-friendly controls with LED backlighting and hot water safety protection against accidental spillage.

Frontal LED lights and drip tray grille design for a precise bottle positioning.

Enlarged alcove space 27.9 cm to accommodate tall vessels.

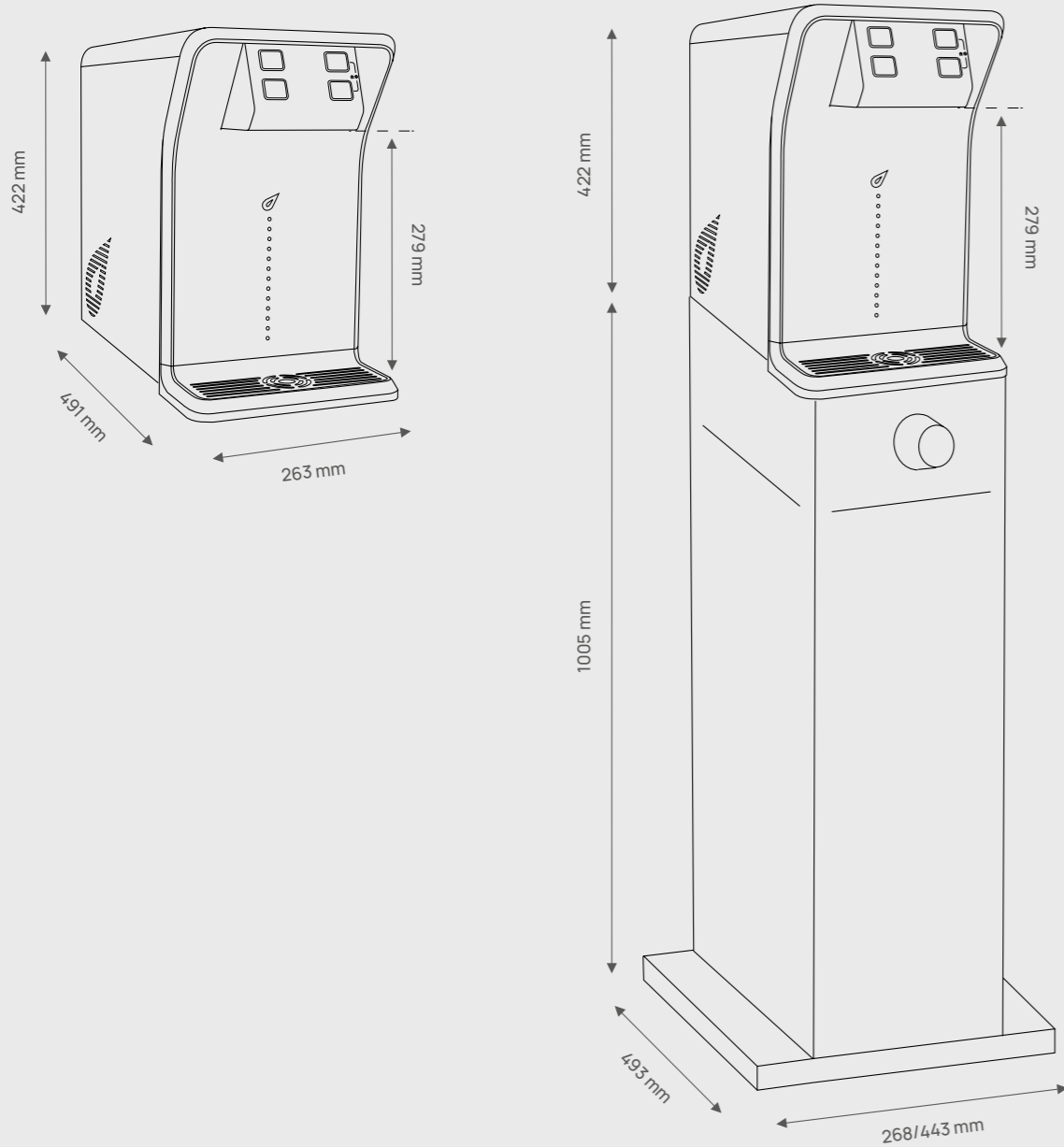
Stylish base cabinet fitting up to 2 x 10kg CO₂ bottles with an integrated cup holder.

99.9999%

Firewall® UV-C technology thoroughly purifies the water all the way through to the dispense point



Technical specifications



Water options

Ambient	Cold	Sparkling	Mid Sparkling	Hot
☾	✱	☼☼		☼☼
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☾	✱			☼☼
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Specifications

Model	Countertop	Freestanding
Dimensions	263mm (W) x 491mm (D) x 422mm (H)	268/443mm (W) x 493mm (D) x 1427mm (H)
Weight	29 Kg (net) 32 Kg (gross)	
Dispensing area height	279 mm	
Drip tray capacity	300 ml	

Technology and performance

Water purification system	Firewall® UV-C technology
Recommended filtration	Carbon Block (external installation, not included with the product)
Refrigerant gas	R290
Cooling technology	Dry cooling (Aluminum fusion block)
Tank	Hot water: 1L
Dispensing capacity (flow rate)	1.6 L/m
Sparkling and cooling water capacity < 12°C	30L/h*
Min/max water temperature	Cold: 5 - 12 °C / Hot: 82°C (+/- 5°C)
Noise level	Pump + Refrigeration unit + Fan: 56.9 dB / Refrigeration unit + Fan: 41.4 dB
Operating pressure	3 - 3.5 bar
CO ₂ operating pressure	3 - 3.5 bar
Max electrical consumption	925 W - 4.3 A vers. hot fizz / 325 W - 1.6 A vers. fizz

Installations requirements

Power supply	230 V - 50 Hz
Compressor power	1/8 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.

Culligan™

Water you love.

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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.

