



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

Carbon filtration removes impurities for superior quality water with improved taste and clarity.

Patented Firewall® UVC 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, drip tray grill design for accurate bottle positioning, and an enlarged 27.9 cm alcove to accommodate various vessel sizes.

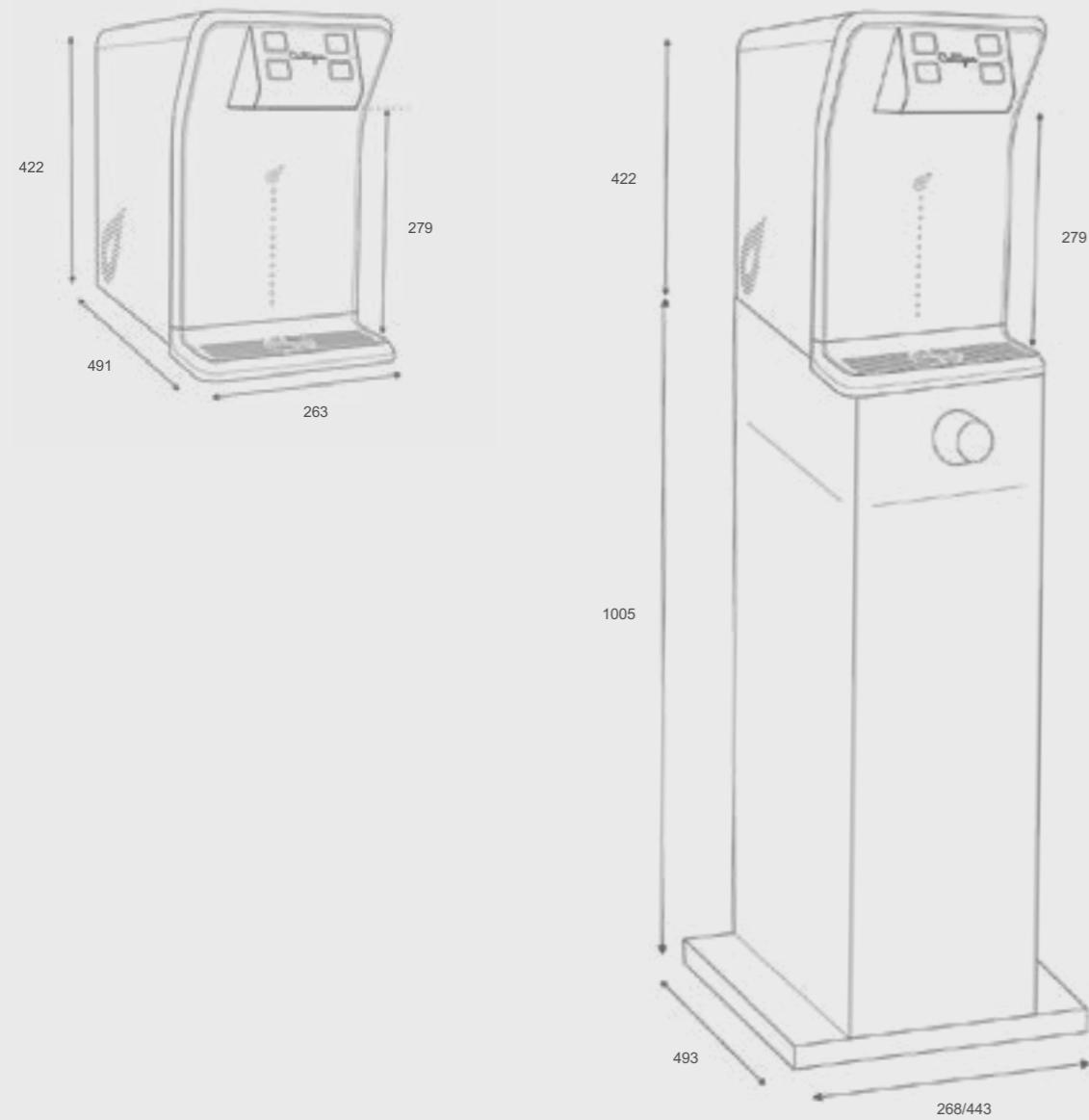
Compact and stylish base cabinet with integrated cup holder fitting up to 2 x 10kg CO₂ bottles.

99.9%

Firewall® UVC purification technology thoroughly purifies the water all the way through to the point of dispense



Technical specifications



Water options

Ambient	Cold	Sparkling	Mid Sparkling	Hot

Specifications

Dimensions	Countertop	Freestanding
	263mm (W) x 491mm (D) x 422mm (H)	268/443mm (W) x 493mm (D) x 1427mm (H)
Weight	28 Kg (net) 31 Kg (gross)	
Dispensing area height	300 ml	

Technology and performance

Water purification system	Firewall® UVC technology	
Recommended filtration	Carbon Block (external installation, not included with the product)	
Refrigerant gas	R290	
Cooling technology	Dry cooling (Aluminum fusion block)	
Tank	Cool water: 2.7L	Hot water: 1L
Dispensing capacity (flow rate)	1.6 L/min	
Sparkling and cooling water capacity < 12°C	30L/h*	
Min/max water temperature	Cold: 5 - 12 °C	Hot: 82°C (+/- 5°C)
Noise level	Carbonator pump: 65.1 dB	Refrigeration unit: 49,7 - 49 dB
Operating pressure	49.7 - 49 dB	
CO ₂ operating pressure	65.1 dB	
Max electrical consumption	810W - 3.8A	

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	8-10 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.

