



Aquabar Easy

High-end units with superior quality materials for large volumes of cold and ambient water

- Excellent core performance in a robust and unique design for medium and large-scale catering establishments.
- Designed and made in Italy with high quality materials.
- Reduction single-use glass bottles



Mains-Fed Water Cooler
Freestanding

Product features and benefits



Efficient and sustainable technology

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

The machines use Ice Bank cooling technology for high volumes of consistently cold water, making them a necessity in busy environments, where large quantities of consistently ice-cold water are required.



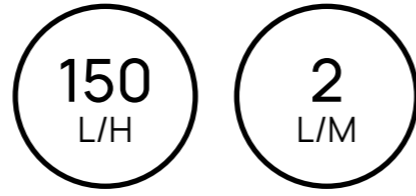
Hygienic operations and powerful performance

Continuous dispense, or press and release operation, for ease of use and speed of service, even at peak times.

Program for 2 different volumes:

Upper buttons: 200 ml

Lower buttons: 1000 ml



High-quality and robust design

Designed and made in Italy, these units are built with high-quality stainless steel.

Designed for busy environments and high foot-fall businesses.

This freestanding high volume water dispenser features stainless steel electromechanical dual buttons for dispensing two pre-set water flow settings, one for glass and the other for bottle-filling.

Tall dispensing area (297 mm) fits various bottle sizes for easy refill.

It features a self-diagnostic system to signal lack of water supply, low CO2 levels and water leaks.

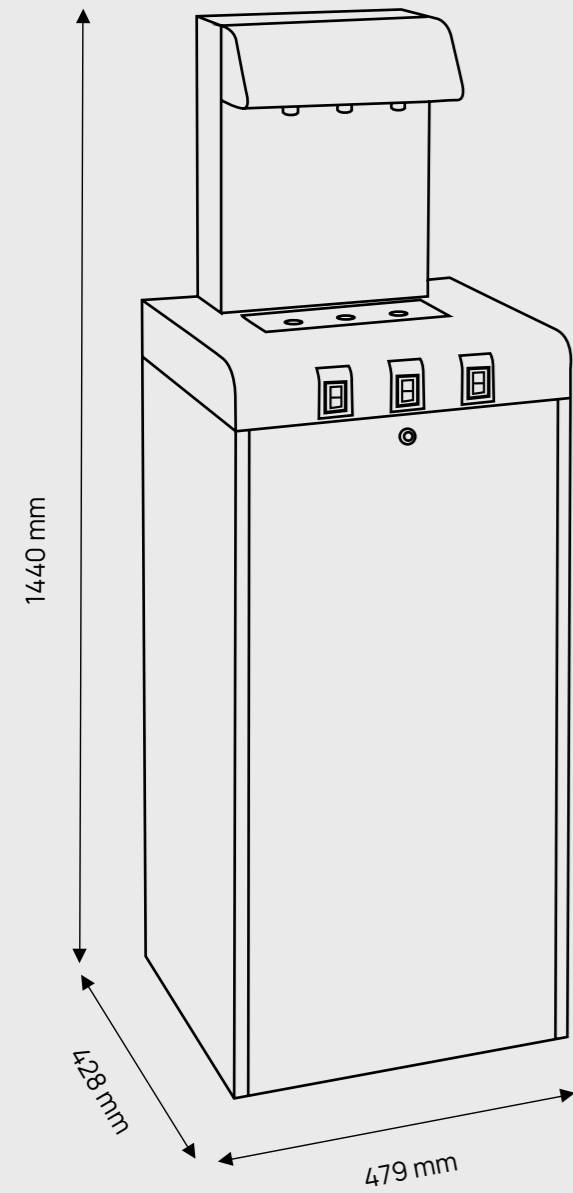
Adjustable feet.

Featuring a convenient frontal opening for easy maintenance and inspection, it also offers additional storage space for filters.

Drip tray with grid to collect accidental spillage.



Technical specifications



Water options

Ambient

Cold



Specifications

Water Options	Cold/Ambient
Dimensions	479mm (W) x 428mm (D) x 1440mm (H)
Weight (Dry)	55Kg
Dispensing area height	297mm
Drip tray capacity	Connected to drainage

Technology and performance

Refrigerant gas	R290
Carbonating system	N/A
Recommended filtration	Carbon
Cooling technology	Ice bank
Volumetric dispense	No
Dispensing capacity (flow rate - ltrs/min)	2
Sparkling and cooling water capacity <12°C	150 L/h*
Target temperature - Cold Water	5°C
Max Operating pressure	3 bar
CO2 operating pressure	N/A
Max electrical consumption	400 W

Installations requirements

Power supply	230 V - 50 Hz
Water supply	Potable Water / Min Pressure 2.5bar
CO2 Gas	N/A
Mains waste	Yes
Ventilation	An air gap of 100mm is required

*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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