



Mains-Fed Water Cooler  
Freestanding

# 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



## 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.



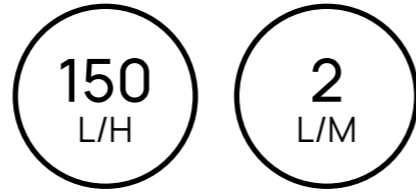
### Hygienic operations and powerful performance

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



COOLING CAPACITY

FLOW RATE



### 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.

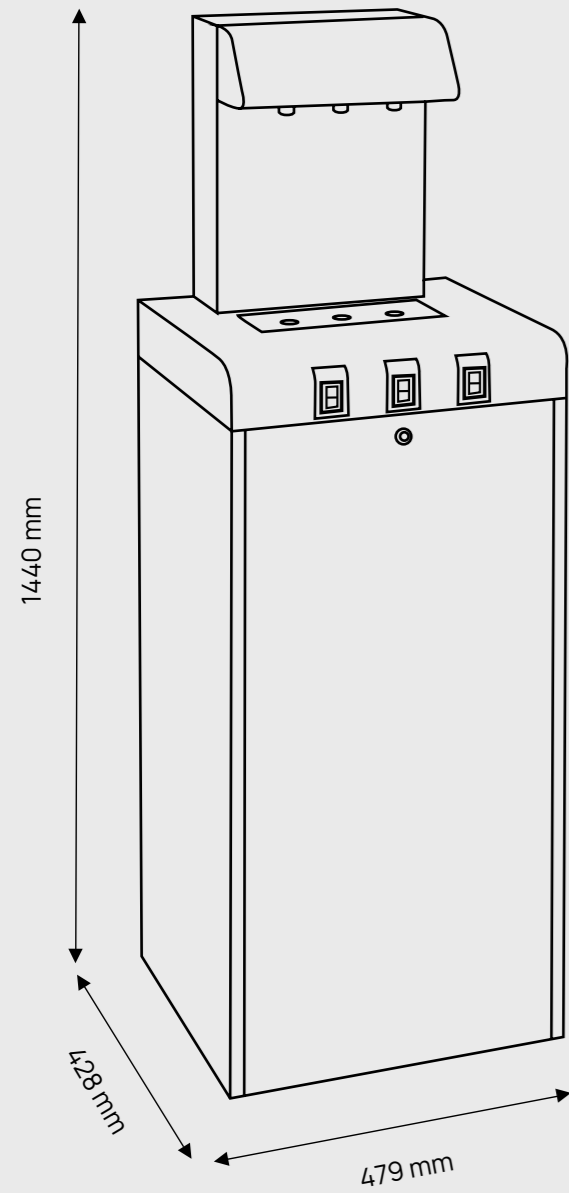
Adjustable feet.

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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