



AQA drink COOLER



	50		80		120	
Item n° – WD	125591238	125591232	125591239	125591233	125591240	125591234
C – Cold	✓	✓	✓	✓	✓	✓
A – Ambient	✓	✓	✓	✓	✓	✓
S – Sparkling	-	✓	-	✓	-	✓
H – Hot	-	-	-	-	-	-
Cooling capacity l/h (Δt= 10°C)	50		80		120	
Number of people (approx.)	20/50		50/80		80/120	
Cooling technology	Ice bank					
Cooling control	-2 °C to +7 °C Thermostat					
Recirculation pump/stirrer	-		Optional			
Compressor power	185 W		245 W		380 W	
Refrigerant	R290					
Carbonator capacity	1,6 l		1,4 l		1,4 l	
Power supply	230 V / 50–60 Hz					
Maximum power consumption	220 W		300 W		500 W	
Pump type	Booster 220V 135 PSI				200 l/h motor 150 W	
Ø water inlet pipe	8 mm					
Ø CO ₂ inlet pipe	6 mm					
Maximum CO ₂ inlet pressure	4 bar					
Water inlet pressure (min./max.)	1,5 / 3,5 bar					
Dimensions WD (WxDxH) mm	180x460x430		270x450x440		300x510x400	
Weight kg (approx.)	18		21		25	
Material of construction	Stainless steel					
Water selection point	To be combined with dispensing tower					

WATER DISPENSERS FOR THOSE WHO WANT TO MAXIMISE THE SPACE ON THE TOP

BWT AQA drink COOLER is the complete range of water dispensers that, thanks to their compact dimensions and the fact that they can be installed under the sink, leave you plenty of free space on the counter.

The small dimensions allow the dispensers to be easily positioned without impacting on the aesthetics of your venue.

They fit inside the kitchen cabinets, together with the filter and CO₂ cylinder, and they can be connected to the matching column and drip tray.

The AQA drink COOLER range includes a wide selection of professional water coolers, robust and reliable over time, which meet the highest quality standards for performance and product quality.

- Ideal for bars, restaurants, canteens
- 2 or 3 water options: ambient and cold or ambient, cold and sparkling
- Capacity: 50 to 120 l/h (higher capacities available upon demand)

It's possible to combine BWT's AQA drink mineralization and filtration solutions, so that you have valuable water rich in valuable minerals. In addition, periodic disinfection and cleaning can be performed using BWT's EasyCare system.

The dispenser needs to be combined with one or more dispensing towers with taps.

- ICE BANK SYSTEM
- SAVING SPACE ON THE COUNTER
- STURDY AND FUNCTIONAL DESIGN



* Connectivity via b.Connect possible for devices up to 60 l/h

DESIGN

BWT AQA drink COOLER dispensers are characterised by their small dimensions and minimalist design.

They convey a robust and clean feel. Surfaces can be easily sanitised.

TECHNICAL FEATURES

Water cooling technology using an ice bank system guarantees cold and sparkling water in large quantities with low energy consumption.

The water is dispensed via the matching dispensing tower.

INSTALLATION

The installation is very easy: a simple connection to the water mains, electricity and dispensing tower * (to be purchased separately, see next pages) using the supplied kit is all that is needed.

Quick connections are positioned on the front of the dispenser.



Scan to download our Best Mineralized Water Dispenser catalogue.

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*Dispensing tower (AQA drink DIGI TOWER or AQA drink TOWER) must be purchased separately