

|| aquaQUELL ||

PURITY



Drinking water can contain a high proportion of carbonate hardness.

The consequences: scale deposits leading to increased cleaning, service and resulting operating costs.

From BRITA to resolve these problems.

Applications

AquaQuell Purity stands for a consistent high control in:

- + coffee and espresso machines
- + vending machines
- + combi ovens

Consistent high quality water

- + constant water quality even with the smallest throughput levels

Simplest handling

- + only inner cartridges need replacing – no dismantling of connections and hoses
- + simple, quick cartridge exchanges with "quick lock" principle
- + ease of cartridge change means operators can carry this out

Best possible safety and control¹

- + remaining capacity displayed in litres (can also be remote)
- + remote display concept compatible with telemetry.

AquaQuell Technology

Reduces carbonate hardness in water and preventing scale deposits. Removes unwanted odours and off tastes, chlorine and heavy metals that impair the aroma and the attract

Certified BRITA quality

The AquaQuell PURITY systems carry the TÜV test logo (Production monitored), TÜV/ GS, SVGW, WRAS, VA, CE.

Technical Specifications

	AquaQuell PURITY 300	AquaQuell PURITY 600	AquaQuell PURITY 1200
Dimensions (height/diameter)	407/249 mm	519/249 mm	545/288 mm
Maximum operating pressure	6 bar		
Typical Capacity ² (vending)	4217 litres	7207 litres	13187 litres
Inlet connection	G 3/4"		
Outlet connection	G 3/4"		

¹ Only possible when using the electronic measuring.

² Capacity is based on a flow rate of 1.5 litres per minute. Capacity may vary depending on the flow rate and the temperature of the water.