

# AquaAroma tank series



## AquaAroma and AquaAroma Crema – optimised for mobile coffee machines

The AquaAroma and the AquaAroma Crema filter cartridges reduce carbonate hardness in drinking water and protect espresso machines and coffee machines against scale build-up. The filter material reduces the level of substances that impair the smell and taste such as chlorine.

AquaAroma filter cartridges are suitable for use in specially designed or retrofitted tank systems, and also for mobile coffee machines with an integrated water tank. They filter water while filling the water tank. Thus, the entire volume of the water tank is filled with filtered water.

With the AquaAroma Crema the taste can be optimised by adjusting the Aroma setting to the local carbonate hardness. The cartridge filters the water just before activating the brewing process.

## The benefits to you

### AquaAroma

- Reduced service costs
- Lower running costs
- Direct distribution by the operator
- Easy filter exchange – simply by the user

### AquaAroma Crema

- Can be fitted in the water tank horizontally
- Water quality can be adjusted by using the Aroma ring – according to local water quality
- Constant water pressure and temperature during brewing



## BRITA Professional Filter Service App

The Filter Service App is your ideal assistant. This unique, comprehensive tool helps determine the right type and size of filter for your precise needs. It provides detailed installation guidance for service engineers, calculates when cartridges will need replacing – and has a wealth of other, innovative capabilities.

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# Pure coffee enjoyment

## AquaAroma

Filter cartridge suitable for use in coffee machines with tank-in-tank system (gravity operation).



AquaAroma filter cartridges are suitable for use in specially designed or retrofitted tank systems, and also for mobile coffee machines with an integrated water tank.



The food safety of BRITA Professional water filter products is tested and monitored by independent institutes.

## AquaAroma Crema

Filter cartridge suitable for use in coffee machines with specially designed integrated water tank systems (suction operation).



The Aroma ring of the AquaAroma Crema adjusts the filter performance perfectly to the local water conditions. To identify the right adjustment for the respective hardness, indicator strips will be delivered with every cartridge. AquaAroma Crema filter cartridges are suitable for use in coffee machines with specially designed integrated water tank system – the water is sucked through the cartridge. The food safety of BRITA Professional water filter products is tested and monitored by independent institutes.



	AquaAroma		AquaAroma Crema	
Technology	Decarbonisation			
Dimensions Cartridge Pot	89.6 mm (Diameter cartridge pot)/36.2 mm (Height cartridge pot)		42.8/106.9/60.8 mm (W/H/D)	
Water intake temperature	4 - 30 °C			
Order number	216000 (Pack 1)   235600 (Pack 6)		101831 (Pack 1)   1001368 (Pack 60)	
Typical capacity – AquaAroma				
	Carbonate hardness (KH) of the feed water	Capacity <sup>1</sup>	Cups 35 ml	Cups 150 ml
	6 °dH	242 l	6,900	1,610
	8 °dH	181 l	5,190	1,210
	10 °dH	145 l	4,160	970
	12 °dH	120 l	3,470	810
	14 °dH	103 l	2,960	690
	16 °dH	90 l	2,570	600
	18 °dH	81 l	2,310	540
Typical capacity – AquaAroma Crema				
Aroma ring setting (bypass)	Carbonate hardness (KH) of the feed water	Capacity <sup>1</sup>	Cups 35 ml	Cups 150 ml
Level A	soft water (6 - 9 °dH)	230 - 160 l	6,570 - 4,570	1,530 - 1,070
Level B	medium hard water (10 - 13 °dH)	150 - 100 l	4,290 - 2,860	1,000 - 670
Level C	hard water (14 - 17 °dH) <sup>2</sup>	90 - 80 l	2,570 - 2,290	600 - 530
Explanatory notes	<sup>1</sup> The capacities given have been tested and calculated on the basis of normal application and machine conditions. Due to external influences (e.g. varying water quality, usage and/or machine type) deviations from these results can occur. <sup>2</sup> Also recommended for a carbonate hardness >17°dH. Please note, however, that this will result in lower filter capacities.			

Only drinking water quality may be used as the water supply for BRITA water filters.

For more information please contact:

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