



MODERN KITCHEN AID THAT'S AN ABSOLUTE PLEASURE

Filter cartridge

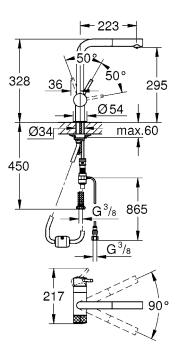
The AQA drink Magnesium Mineralized Water Protect filter cartridge, that comes with the set, is equipped with the patented BWT magnesium technology, which enriches tap water with Magnesium. Five filtration stages reduce substances such as chlorine, which can affect the smell and taste, and heavy metals, such as copper, lead and nickel. The filter also reliably removes limescale and therefore protects your household appliances.

Tap

Via two levers you can choose, if you need filtered Magnesium Mineralized Water or normal, unfiltered hot or cold tap water. The separate water distribution system inside the tap is what makes this possible. A pull-out mousseur spray offers even more comfort when filling carafes or pots.

Filter replacement indicator

The filter capacity is controlled by a programmable counter unit, which is connected through the flow sensor with the filter cartridge. You can program the capacity and runtime of the used filter. An acoustic signal indicates, when the filter cartridge must be changed.





OVERVIEW DATA		
INFORMATION	SET	
ARTICLE NUMBER	125252398	
STYLE	L spout	
TAP COLOUR	Chrome	
TAP MATERIAL	Metal	
ASSEMBLY	Single-hole assembly	
Ø DRILL WORKTOP	34 mm	
OPERATION	Swivel spout, single lever mixer and additional lever + pull-out mousseur spray	
POWER CONNECTION	no	
TAP HEIGHT	328 mm	
TAP CONNECTORS	Braided hose with 3/8" swivel nut	
TECHNICAL DATA FILTER CARTRIDGE		

TECHNICAL DATA FILTER CARTRIDGE		
MP200		
2–8 bar		
>1.2 bar		
+4 to +30 °C		
+4 to +40 °C		
180 l/h		
horizontal/vertical		
385 mm		
306 mm		
88 mm		

WATER QUALITY	TOTAL HARD- NESS IN °dH*	BYPASS SETTING**	MP200
SOFT	<8	3	900
MEDIUM	8-14	3	470
HARD	15-21	2	280
VERY HARD	22-28	2	160 l
VERY, VERY HARD	>28	2	140

INFORMATION	AQA MONITOR
CONNECTION THREAD (IN/OUT)	3/8" nut x 3/8" connection thread
INTAKE PRESSURE (MIN/MAX)	2-8 bar
FLOW CAPACITY	0.8-15 l/min
DIMENSIONS (L x W x H)	80 x 47 x 30 mm
INSTALLATION POSITION	horizontal

^{*} The indicated filter capacity is valid for standardised lab conditions. In operation the capacity can vary due to different parameters. Replace the filter cartridge when capacity is exhausted, the flow rate noticeably decreases and at least every 12 months.
°dH German Hardness
** To adjust on filter head



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