

# WATER DISPENSER

# AQA drink 30 & 60

## HIGH-QUALITY AND VERSATILE INDIVIDUALIST

The grid-bound AQA drink 30 and 60 captivate with their high quality and robust design in stainless steel. There are four different models to choose from, whereby each unit is equipped with up to 4 water options. Depending on individual taste you can have still, cold, sparkling or hot water at the push of a button. With a capacity of 30 I/h and 60 I/h for cold/sparkling water the units are ideal for all areas that focus on quality and performance. An integrated UVC lamp serves as a hygiene barrier from the outside at the water outlet. So that you can enjoy your daily water with hygienic safety.

#### **Base Cabinet**

The base cabinet forms the basis of the floor-standing model of the AQA drink 30 or 60. It provides a place for the filter and the CO2 bottle. In addition, an approx. 5 I waste water tank is located in the base cabinet.

#### Filter technology for Magnesium Mineralized Water

The appropriate BWT AQA drink filter cartridge with patented BWT Magnesium Technology, transforms tap water into an enjoyable taste experience. For hygienic safety we recommend filters with an integrated ultrafiltration membrane that retains 99.9999% of bacteria and microplastics up to 0.001 mm.





		OVEF	RVIEW	DATA						
GENERAL INFORMATION		CA		CAS		HCS		HCA		
		30	60	30	60	30	60	30	60	
ARTICLE NUMBER WATER DISPENSER		825037	825036	825010	825020	825011	825021	825012	825022	
ARTICLE NUMBER BASE CABINET		825028	825029	825028	825029	825028	825029	825028	825029	
ТҮРЕ		tabletop/floor-standing model								
MATERIAL		stainless steel								
WATER OPTIONS		CA		CAS		HCS		HCA		
AMBIENT, STILL	$\Box$	$\checkmark$		$\checkmark$		$\checkmark$		$\checkmark$		
COLD, STILL	*	$\checkmark$		$\checkmark$		$\checkmark$		$\checkmark$		
COLD, WITH CO2	÷	-		$\checkmark$		$\checkmark$		-		
НОТ	ř	-		-		$\checkmark$		$\checkmark$		
		ТЕСН	NICAL	DATA						
OPERATING CONDITIONS		CA		CAS		HCS		НСА		
		30	60	30	60	30	60	30	60	
WATER DELIVERY AT ROOM TEMPERATURE, STILL	l/h	12	20	12	20	12	20	12	20	
WATER DELIVERY COLD, STILL   CO2	l/h	30   -	60   -	30   30	60   60	30   30	60   60	30   -	60   -	
WATER DELIVERY HOT	l/h	-		-		8		8		
WATER TEMPERATURE COLD*	°C	~5-12		~5-12		~5-12		~5-12		
WATER TEMPERATURE HOT	°C	-		-		95		95		
FLOW SPEED	l/min	>2		>2		>2		>2		
MAX. COOLING POTENTIAL	$\sim$	100		100		100		100		
MAX. HEATING POTENTIAL	$\sim$	-		-		1.000		1.000		
PERFORMANCE COMPRESSOR	HP	1/6		1/6		1/6		1/6		
INLET WATER PRESSURE recommended   max.	bar	3   5		3   5		3   5		3   5		
CO2 PRESSURE recommended   max.	bar	-		3.5   4		3.5   4		-		
COOLING TECHNOLOGY   COOLANT	dry cooling   R290									
LEAKAGE PROTECTION	yes									
CONNECTIONS		CA		CAS		HCS		HCA		
		30	60	30	60	30	60	30	60	
MAINS VOLTAGE   -FREQUENCY	V   Hz	220-240   50		220-240   50		220-240   50		220-240   50		
DRINKING WATER CONNECTION	mm	8		8		8		8		
CO2 CONNECTION	mm	-		8		8		-		
WASTE WATER CONNECTION/-TANK		optional								
WEIGHTS		CA		CAS		HCS		HCA		
		30	60	30	60	30	60	30	60	
NET WEIGHT, WATER DISPENSER	kg	26	31	29	34	29	34	29	33	
GROSS WEIGHT, WATER DISPENSER	kg	28	34	31	37	31	37	31	36	
NET WEIGHT, BASE CABINET	kg	16	19	16	19	16	19	16	19	
GROSS WEIGHT, BASE CABINET	kg	17	20	17	20	17	20	17	20	
DIMENSIONS	AQA DRINK 30				AQA DRINK 60					
WATER DISPENSER DIMENSIONS W x H x D	cm		26 x 41.5 x 50				32 x 47 x 51			
BASE CABINET DIMENSIONS W x H x D	cm	26 x 98 x 48.5				32 x 92.5 x 48.5				
TAPPING HEIGHT	cm	28.1				32.5				

\* at 20 °C inlet temperature



### BWT water+more GmbH

PROVEN QUALITY: CE ROHS

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