

FILTRATION AND MINERALIZATION FOR AQA DRINK PRO 60 WATER DISPENSER

All BWT AQA drink filters refine your tap water in five filtration stages. During this process, particles, heavy metals (such as copper, lead and nickel), odour and other taste disturbing substances (such as chlorine) are reduced. This state-of-the-art filtration is just the preparation phase.

The real difference is the patented BWT mineralization technology with solid filtration technology. Local, filtered tap water, enriched by valuable minerals such as magnesium, zinc

and silicate deliver perfect taste and help feel more balanced and resilient to stress. BWT makes tasty, locally-produced mineralized drinking water. For You and Planet Blue.

Suggested cartridge to stop microplastic:
AQA drink MPC 500

For perfect taste without microplastics – filtered water and mineralized with valuable magnesium



Perfect Filtration

Quality at the point of consumption
Integrated BWT triple activated carbon barrier

- Removal of particles, bacteria, protozoa
- Chlorine reduction
- Lime scale protection
- Heavy metal reduction
- Removal of microplastics up to 0,1 µm

+ BWT Magnesium mineralization



COMMUNICATION

IOT connected on the B.Filter platform

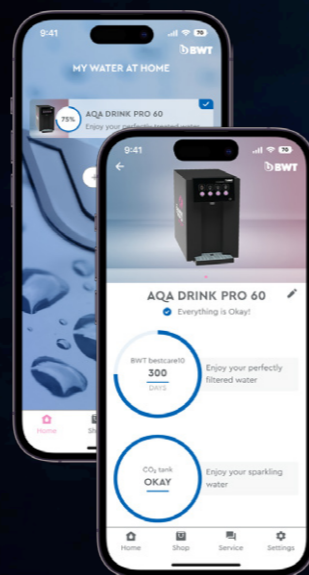
- Always know the status of your devices in the field
- See consumption status and water consumption for single devices and whole customer fleets
- History and statistical data available to improve efficiency and to save time.
- Receive real time notifications
- See detailed statistics of the water consumption and intervention timeline for your customer base

Temperature control & Energy saving mode

App support – the BWT mobile apps for the best, user-friendly experience

Easy setup and configuration of the system through the app:

- Disinfection system
- Simple cleaning system
- Debug and control Ability to see the current state of your device in real time
- Touchless water dispensing Fill your carafe or glass without touching the device, minimising bacterial exchange – perfect for clinics and hospitals



BWT AQA DRINK PRO 60

BEST MINERALIZED WATER DISPENSER



You have chosen local water that has been enriched using the patented technology from BWT. You have decided against conventional bottled water, which has to be shipped many kilometers unnecessarily and is polluting the environment.

BWT Holding GmbH
Walter-Simmer-Straße 4, 5310 Mondsee
office@bwt.at | www.bwt.com



HOT | AMBIENT | COOLED | SPARKLING



THE WATER DISPENSER THAT SATISFIES THE HIGHEST DEMANDS

The BWT AQA drink PRO 60 impresses with its innovative technological features. It is built completely from high-quality stainless steel and has a powder coating finish.

A state-of-the-art UV-LED reactor prevents the system from being contaminated with bacteria from the water outlet. In addition to being active during dispensing, the UV-LED reactor activates periodically to prevent recontamination. Ideal for your hygienic safety.

There is an integrated, registered as a patent, limescale protection solution in the AQA drink PRO 60 HOT version.

You can combine the AQA drink PRO 60 with any BWT Mineralized Water cartridge, for perfect, healthy, tasty, filtered and mineralized hot, ambient, cold or sparkling water.

- Digital connection for easy monitoring, maintaining and fleet management all in one place.
- Instant disinfection with advanced UV-LED technology
- 2 versions with 4 water options each: hot, ambient, cold, sparkling, or ambient cold, light sparkling, sparkling
- Capacity: 60 l/h cold and sparkling water or 26 l/h hot water
- Ideal for offices, Ho.Re.Ca., hospitals, clinics, ...

SPECIAL BENEFITS

UV-LED technology

- Thanks to a state-of-the-art UV-LED reactor at the water outlet and an App assisted disinfection programme, the highest hygienic standards are ensured.

Portioning

- The unit can automatically dispense drinking glass, bottle or jug portions in customisable volumes.
- Portioning can be selected with a single / double click on the respective selection buttons.

CO₂ control

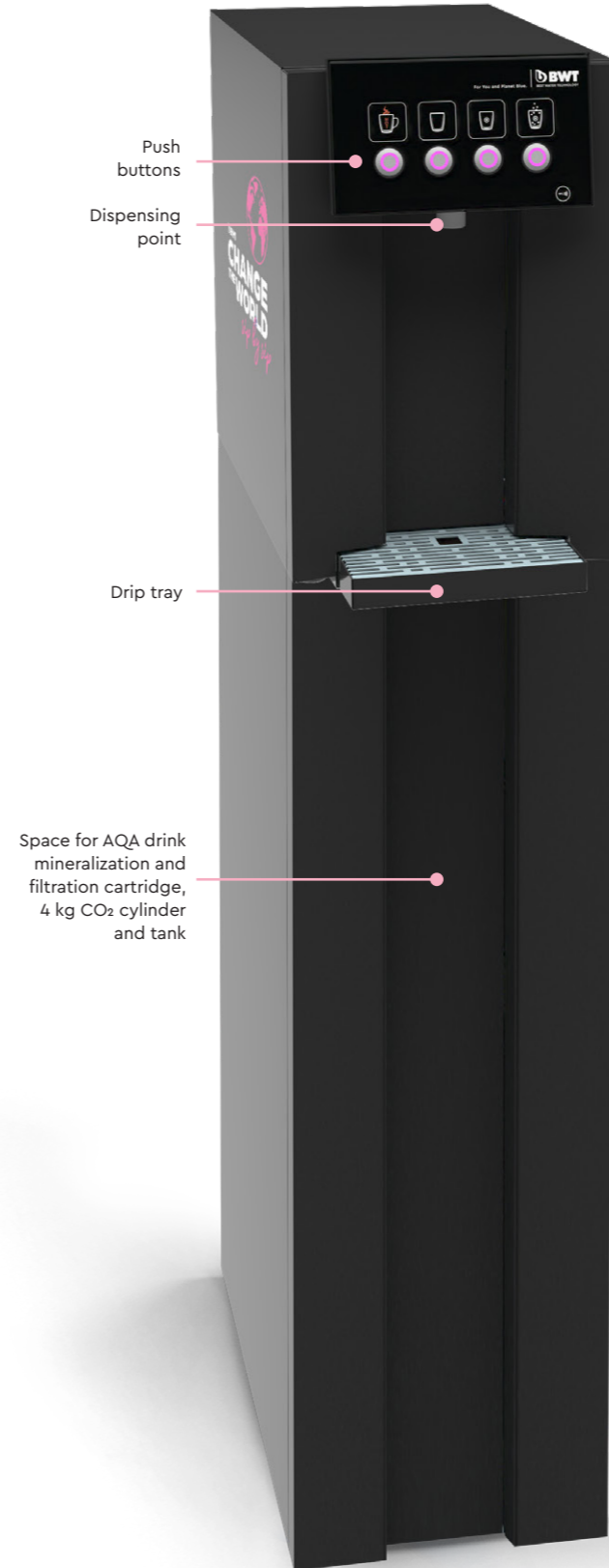
- Through an optionally available CO₂ monitor you will be notified before the CO₂ bottle runs empty.

Simple disinfection programme

- Semi-automatic disinfection cycle with the easy-to-use cartridge system BWT EasyCare
- Manageable without the need of a service technician via the mobile App

Smart diagnostics

- Leakage detection with AQA stop
- Component specific fault recognition
- Drip tray (container) monitoring



	CAS	HCS
Item n° - WD white	125548053	125546901
Item n° - Cabinet white	125546902	
Item n° - WD black	125548052	125546898
Item n° - Cabinet black	125546900	
C - Cold	✓	✓
A - Ambient	✓	✓
S - Sparkling	✓	✓
H - Hot	-	✓
Cooling capacity l/h (Δt= 10°C)	60	
Heating capacity l/h	-	26
Number of people (approx.)	Up to 100	
Cooling technology	Aluminium block evaporator	
Cooling control	4 °C to +12 °C NTC control	
Recirculation pump/stirrer	-	
Compressor power	200 W	
Refrigerant	R290	
Carbonator capacity	0,7 l	
Power supply	230 V / 50-60 Hz	
Maximum power consumption	480	2460
Pump type	Rotary vanes pump	
Ø water inlet pipe	8 mm	
Ø CO ₂ inlet pipe	1/4"	
Maximum CO ₂ inlet pressure	5,5 bar	
Water inlet pressure (min./max.)	2 / 5,0 bar	
Dimensions WD (WxDxH) mm	275x460x455	
Dimensions cabinet (WxDxH) mm	275x460x925	
Weight kg (approx.)	37	41
Material of construction	Full 304 SS/ powder coating	
Water selection point	Push buttons / touchless via App	

