

# AQA drink PRO SPRING



## A SOBER AND ROBUST DESIGN FOR CHALLENGING SETTINGS

The AQA drink PRO SPRING water dispenser is ideal for industrial settings or communal areas, where users want to quench their thirst or fill their bottles rapidly.

This simple, robust machine offers high-capacity refreshment through an ice bank chilling system that allows heavy use.

A 304L stainless steel basin is mounted on a pre-lacquered steel monoblock cabinet, which is mounted on adjustable feet for added stability of the machine.

3 versions are available:

- a mixed version fitted with 2 chilled water taps, a swan neck tap and a bubbler
- a version with a single chilled water swan neck tap operated by touch controls or a foot pedal control for more hygienic operation.

- Ideal for industrial settings
- Cold water
- Capacity: 30 l/h

It may be fitted with a BWT filter head (not supplied) to be installed to the rear of the water dispenser on the outside, to allow integration of BWT's AQA drink mineralization and filtration systems.

Customisation is possible: colour, number of taps, ambient water or hot water.

- SWAN NECK WITH OR WITHOUT BUBBLER
- STAINLESS STEEL BASIN AND PRE-LACQUERED STEEL CABINET
- TO BE PLUMBED INTO A WASTE WATER DRAIN



\* Connectivity via B.Connect possible for devices up to 60 l/h



	SWAN	SWAN/PEDAL	SWAN/BUBBLER
Item n° - WD	125591850	125591852	125591853
C - Cold	✓	✓	✓
A - Ambient	-	-	-
S - Sparkling	-	-	-
H - Hot	-	-	-
Cooling capacity l/h (Δt= 10°C)	30		
Number of people (approx.)	5/30		
Cooling technology	Ice bank		
Cooling control	+4 °C to +10 °C Thermostat		
Recirculation pump/stirrer	Stirrer		
Compressor power	75 W		
Refrigerant	R134a		
Carbonator capacity	-	-	-
Power supply	230 V / 50-60 Hz		
Maximum power consumption	85 W		
Pump type	-	-	-
Ø water inlet pipe	6,35 mm		
Ø CO <sub>2</sub> inlet pipe	-	-	-
Maximum CO <sub>2</sub> inlet pressure	-	-	-
Water inlet pressure (min./max.)	2 / 4,5 bar		
Dimensions WD (WxDxH) mm	339×336×1260		
Weight kg (approx.)	34		
Material of construction	Pre-lacquered steel		
Water selection point	Button	Pedal	Buttons

### DESIGN

The cabinet is made of a single piece of pre-lacquered steel fitted with a 304L stainless steel basin. The cabinet is available in other colours, or even 100% 304L stainless steel.

### TECHNICAL FEATURES

Fitted with a 4,6 l ice bank, this water dispenser can cope with heavy use, dispensing chilled water with an average temperature of 8°C.

The heat exchanger is made of copper, a bacteriostatic material, to limit the risks of microbial growth.

The AQA drink PRO SPRING is equipped with 4 sturdy, adjustable feet to improve the stability of the machine.

The foot pedal control, if fitted, is made of stainless steel.

### INSTALLATION

The AQA drink PRO SPRING water dispenser must be plumbed into a waste water line.

Dispensing area



Buttons or foot pedal

