



IMPROVE YOUR HABITS

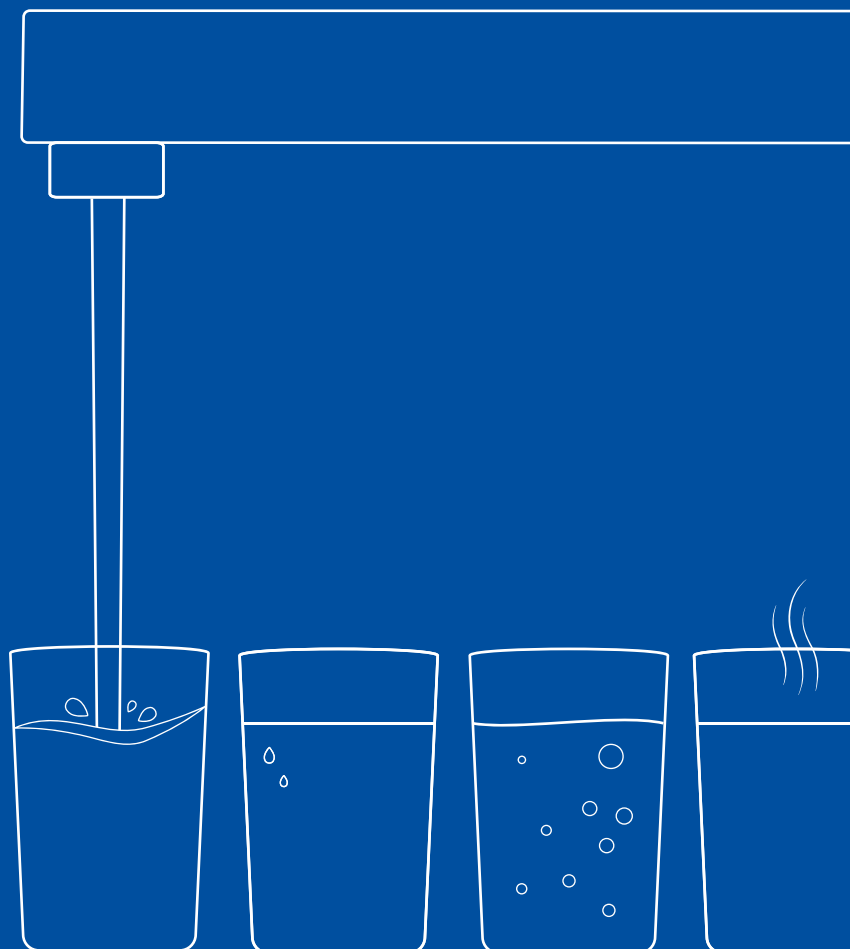
DRINKING WATER UNITS



Discover the next generation of drinking water systems with Quaba. Our systems blend cutting-edge technology with sleek design, delivering purified water tailored to meet both residential and commercial needs. With innovative and eco-friendly solutions, Quaba ensures every sip is clean, refreshing, and personalised to perfection. Next to their filtration and dispensing capabilities, the Quaba Drinking Water Systems can be customised to reflect your corporate or brand identity. The glass front of the unit is personalisable with your logo, message and colours. Join us in revolutionising hydration experiences with Quaba Drinking Water Systems.

FEATURES

- **Elegant design**
Front panels made of tempered glass or glazed aluminium for an exclusive visual effect.
Stainless steel backlit buttons
- **Compact & Silent**
Ideal for any home and office environment
- **Hygienic & Reliable**
Compliant with strict international standards. The components of the unit in contact with water are made in stainless steel to guarantee the maximum quality.
- **Complete systems, customizable for every need**
Different solutions with options for personalisation



OVERVIEW

TOP COUNTERS



Q1 TOP



Q2 TOP



Q3 TOP



Q4 TOP

UNDER COUNTERS



Q1 UNDER



Q2 UNDER



Q3 UNDER



Q4 UNDER

TOP COUNTER

Table top water coolers with an elegant design, compact and high performance, the Quaba Top counter solutions are designed to cover the needs of various use cases, offering solutions for office, gym and horeca. It's the new way of drinking water without using single use plastics. It is ideal to dispense filtered cold, ambient cold sparkling, and hot water. Made to help us to be more sustainable, to make our life easier and improve our habits

- Q1 TOP 6
- Q2 TOP 8
- Q3 TOP 10
- Q4 TOP 12
- CABINETS 14

QUABA DRINKING WATER UNITS

Q1 TOP

Q1 Top is the table-top water cooler with an elegant design, compact and silent. Its the perfect solution for home, office, bar and small catering. Designed to save space with an elegant design and cover the needs of 1 to 20 people.

BEST SOLUTION FOR



Home



Small office



1 - 20



DISPENSING

Q1 AC

- Ambient
- Cold

ref. 3235010018



Q1 ACWG

- Ambient
- Cold
- With gas

ref. 3235010001



Q1 ACHWG

- Ambient
- Cold
- With gas
- Hot

ref. 3235010002



Base cabinet available.

QUABA DRINKING WATER UNITS

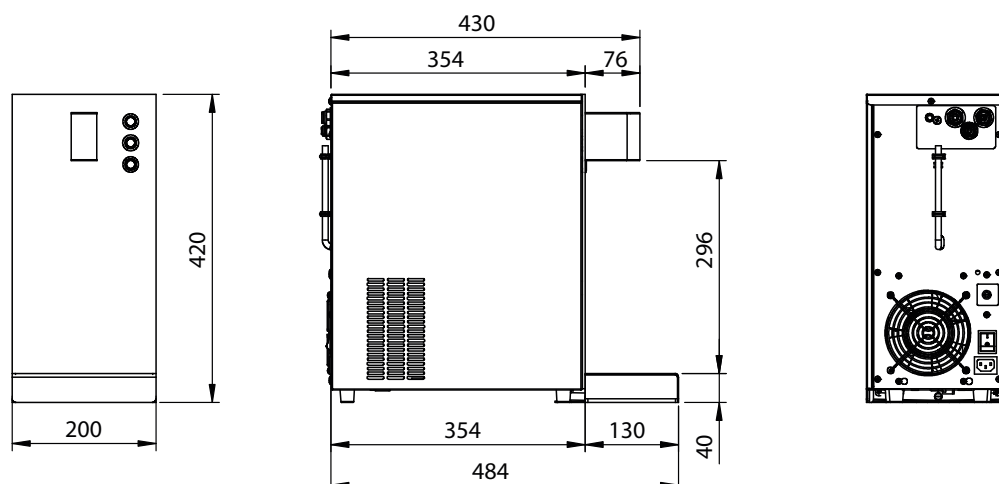
Q1 TOP

TECHNICAL SPECIFICATIONS

Technology	Ice bank - capacity 4,3 litres	Coils	6 mm stainless steel
Test conditions	20°C incoming & 25°C room temp.	Ø Water Inlet	8 mm
Performance	30 l/h; 6 l continuously < 12°C	Ø CO2 Inlet	6 mm
Boiler	0,5 L - 1200 W - temp. 98°C	Ø Fill Ice bank	8 mm
Carbonator	Stainless steel - 0,5 l capacity	Water inlet pressure	Not over 3 bar*
Carbonation pump	Membrane pump	CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Refrigeration gas	R290	Finish	Housing skinplate or frontglass
Compressor	1/12 HP - 220/230V - 50 Hz	Power Supply	230V - 50 Hz
Thermostat	Mechanical	Dimensions	W 200 x D 484 x H 420 mm
Condensation	Dynamic ventilation	Weight	21 kg

- Flow regulator included (into the unit)
- Stainless steel drip tray with drainage included
- Dose setting included
- Water & CO2 pressure reducers not included
- * Water reducer recommended

SIZE



QUABA DRINKING WATER UNITS

Q2 TOP

Q2 Top is the table top water cooler with an elegant design, compact and silent. An ideal solution for the office it offers excellent performance and meets all aesthetic requirements. It allows you to fill any type of bottle with 33cm of space. Recommended for 21 to 50 people.

BEST SOLUTION FOR



Small office



Office



21 - 50



DISPENSING

Q2 AC

- Ambient
- Cold

ref. 3235010004



Q2 ACWG

- Ambient
- Cold
- With gas

ref. 3235010005



Base cabinet available.

QUABA DRINKING WATER UNITS

Q2 TOP

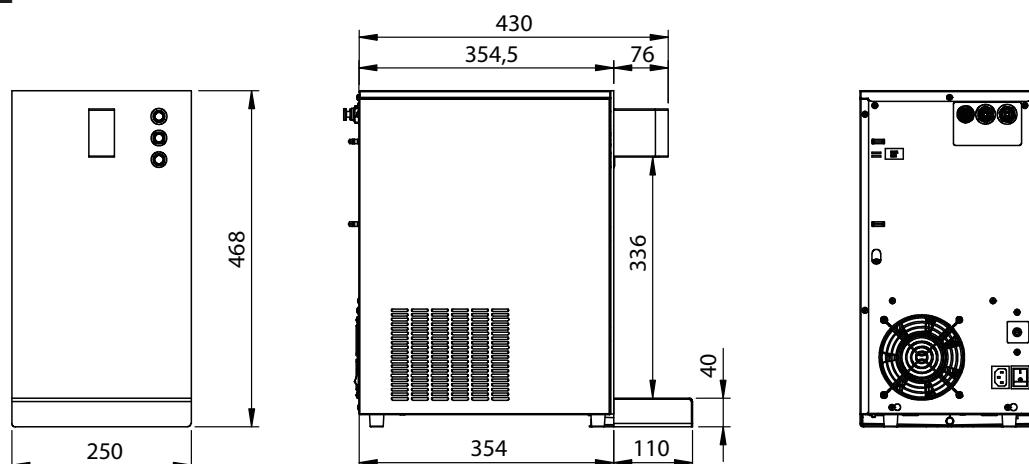
TECHNICAL SPECIFICATIONS

Technology	Ice bank - capacity 7,3 litres	Coils	6 mm stainless steel
Test conditions	20°C incoming & 25°C room temp.	Ø Water Inlet	8 mm
Performance	40 l/h; 10 l continuously < 12°C	Ø CO2 Inlet	6 mm
Boiler	not available	Ø Fill Ice bank	8 mm
Carbonator	Stainless steel - 1 l capacity	Water inlet pressure	Not over 3 bar*
Carbonation pump	Professional membrane pump	CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Refrigeration gas	R290	Finish	Housing skinplate or front panel glass
Compressor	1/12 HP - 230V - 50 Hz	Power Supply	230V - 50 Hz
Thermostat	Mechanical	Dimensions	W 250 x D 472 x H 460 mm
Condensation	Dynamic ventilation	Weight	25 kg

- Flow regulator included (into the unit)
- Stainless steel drip tray with drainage included
- Dose setting included
- Water & CO2 pressure reducers not included

* Water reducer recommended

SIZE



QUABA DRINKING WATER UNITS

Q3 TOP

The Q3 top offers all the water you need, without compromise, in your office as well as all other environments. Created to help us be more sustainable the Q3 Top is the solution for offices and small horeca. The Q3 remains compact while offering performance suitable for hospitality, it represents the perfect harmony between elegance and professional performance.

BEST SOLUTION FOR



Office



Ho.Re.Ca



51 - 100



DISPENSING

Q3 AC

- Ambient
- Cold

ref. 3235010006



Q3 ACWG

- Ambient
- Cold
- With gas

ref. 3235010007



Q3 ACHWG

- Ambient
- Cold
- With gas
- Hot

ref. 3235010008



Base cabinet available.

QUABA DRINKING WATER UNITS

Q3 TOP

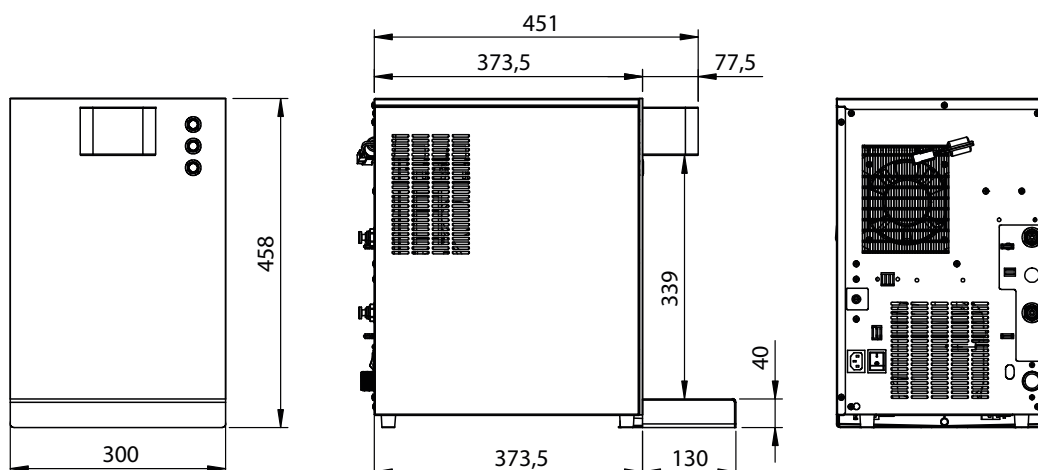
TECHNICAL SPECIFICATIONS

Technology	Ice bank - capacity 7 litres	Coils	8 mm stainless steel
Test conditions	20°C incoming & 25°C room temp.	Ø Water Inlet	8 mm
Performance	60 l/h; 20 l continuously < 12°C	Ø CO2 Inlet	8 mm
Boiler	1 L - 1200 W - temp. 98°C	Ø Fill Ice bank	8 mm
Carbonator	Stainless steel - 1 l capacity	Water inlet pressure	Not over 3 bar*
Carbonation pump	Membrane pump	CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Refrigeration gas	R290	Finish	Housing skinplate or frontglass
Compressor	1/7 HP - 220/230V - 50 Hz	Power Supply	230V - 50 Hz
Thermostat	Mechanical	Dimensions	W 300 x D 483,5 x H 450 mm
Condensation	Dynamic ventilation	Weight	28 kg

- Flow regulator included (into the unit)
- Stainless steel drip tray with drainage included
- Dose setting included
- Water & CO2 pressure reducers not included

* Water reducer recommended

SIZE



QUABA DRINKING WATER UNITS

Q4 TOP

Q4 Top is the most powerful topcounter solution available. A no-compromise, high performance machine with an output of 150 liters per hour, completely made of stainless steel. It offers uncompromising performance and is the perfect solution designed for the Horeca world. The Q4 Top is can satisfy all needs for high intensity dispensing areas with the highest performance achievable.

BEST SOLUTION FOR



Ho.Re.Ca



> 100



DISPENSING

Q4 ACWG

- Ambient
- Cold
- With gas

ref. 3235010009



Base cabinet available.

QUABA DRINKING WATER UNITS

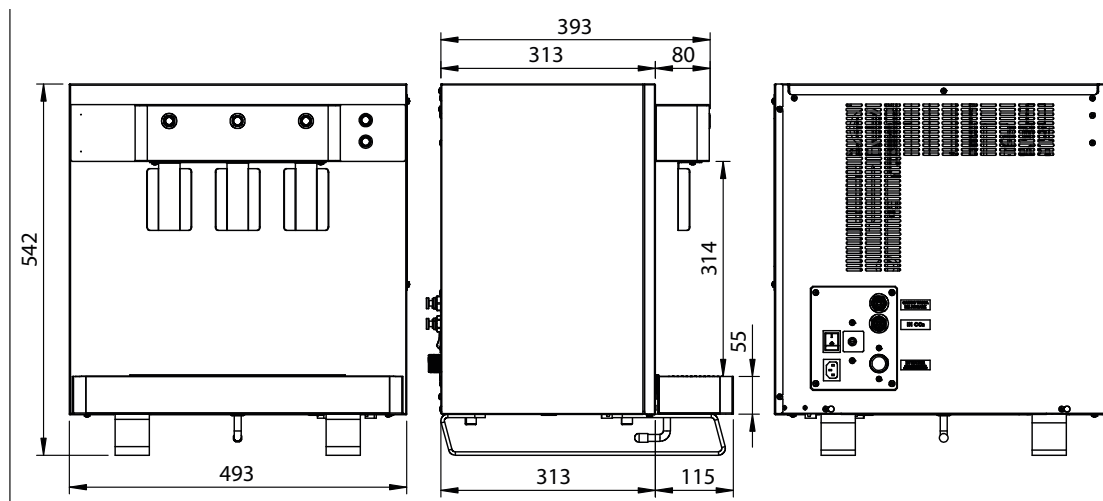
Q4 TOP

TECHNICAL SPECIFICATIONS

Technology	Ice bank - capacity 7 litres	Coils	8 mm stainless steel
Test conditions	20°C incoming & 25°C room temp.	Ø Water Inlet	8 mm
Performance	150 l/h; 80 l continuously < 12°C	Ø CO2 Inlet	8 mm
Portion control	2 buttons for small/large dosing	Ø Fill Ice bank	8 mm
Carbonator	Stainless steel - 1 l capacity	Water inlet pressure	Not over 3 bar*
Carbonation pump	Professional vane pump, 200 l/h	CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Refrigeration gas	R290	Finish	Housing skinplate
Compressor	1/3 HP - 230 V - 50 Hz	Power Supply	230V - 50 Hz
Thermostat	Mechanical	Dimensions	W 493 x D 423 x H 520 mm
Condensation	Dynamic - copper/aluminium	Weight	40 kg

- Flow regulator included (into the unit)
- Stainless steel drip tray with drainage included
- Dose setting included
- Water & CO2 pressure reducers not included
- * Water reducer recommended

SIZE



QUABA DRINKING WATER UNITS CABINETS



QUABA DRINKING WATER UNITS

CABINETS

All top-counter solutions are also available in a cabinet version. This cabinet transforms the top-counter dispenser into an elegant floor-standing column, perfect for situations where a countertop isn't feasible. Robust and stable, it offers internal space for a CO2 cylinder and filters, making it the ideal solution for any location.



Q1 TOP CABINET	3235020001	W 352 x D 552 x H 1427 mm
Q2 TOP CABINET	3235020002	W 352 x D 552 x H 1475 mm
Q3 TOP CABINET	3235020003	W 352 x D 552 x H 1465 mm
Q4 TOP CABINET	3235020004	W 492 x D 552 x H 1542 mm

UNDER COUNTER

Compact in size but with great performance, the Quaba undercounter solutions are designed to cover the needs of various use cases, from the home environment to the hospitality sector. It's the new way of drinking water at home or at your office, without using single use plastics. It is ideal to dispense filtered cold, ambient and cold sparkling water. Made to help us to be more sustainable, to make our life easier and improve our habits. In combination with a faucet or column tap these offer the perfect solution in any environment.

- Q1 UNDER 18
- Q2 UNDER 20
- Q3 UNDER 22
- Q4 UNDER 24

QUABA DRINKING WATER UNITS

Q1 UNDER

Q1 Under is the solution designed for the home environment and for small offices. It can be combined with a faucet or tap of your choice according the dispensing options.

BEST SOLUTION FOR



Home



Small office



1 - 20



DISPENSING

Q1 AC

- Ambient
- Cold

Ref. 3235010010



Q1 ACWG

- Ambient
- Cold
- With gas

Ref. 3235010011



QUABA DRINKING WATER UNITS

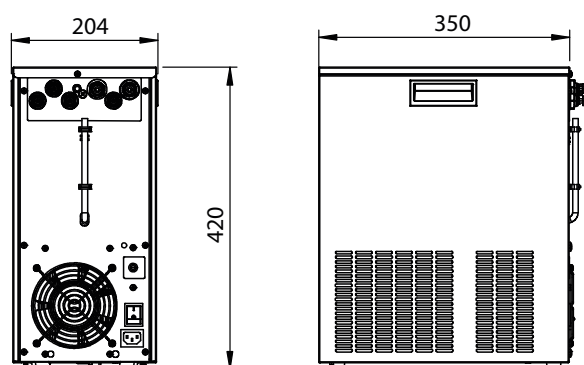
Q1 UNDER

TECHNICAL SPECIFICATIONS

Technology	Ice bank - capacity 4,3 litres	Coils	6 mm stainless steel
Test conditions	20°C incoming & 25°C room temp.	Ø Water Inlet	8 mm
Performance	30 l/h; 6 l continuously < 12°C	Ø CO2 Inlet	6 mm
Boiler	0,5 L - 1200 W - temp. 98°C	Ø Fill Ice bank	8 mm
Carbonator	Stainless steel - 0,5 l capacity	Water inlet pressure	Not over 3 bar*
Carbonation pump	Membrane pump	CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Refrigeration gas	R290	Finish	Housing skinplate, frontglass or glazed aluminium
Compressor	1/12 HP - 220/230V - 50 Hz	Power Supply	230V - 50 Hz
Thermostat	Mechanical	Dimensions	W 200 x D 350 x H 420 mm
Condensation	Dynamic ventilation	Weight	21 kg

- Flow regulator included (into the unit)
- Filtration, water & CO2 pressure reducers not included
- *Water reducer recommended
- tap not included

SIZE



QUABA DRINKING WATER UNITS

Q2 UNDER

Q2 Under is the solution for quiet power and compact design. It offers outstanding performance, delivering microfiltered water up to 40 liters per hour. Designed for small offices. It can be combined with the faucet of your choice according to the dispensing options.

BEST SOLUTION FOR



Small office



Office



21 - 50



DISPENSING

Q2 AC

- Ambient
- Cold

Ref. 3235010012



Q2 ACWG

- Ambient
- Cold
- With gas

Ref. 3235010013



QUABA DRINKING WATER UNITS

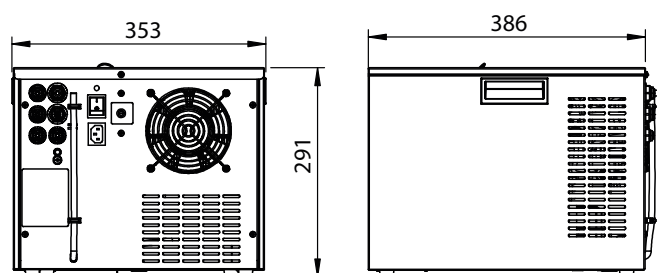
Q2 UNDER

TECHNICAL SPECIFICATIONS

Technology	Ice bank - capacity 7 litres	Coils	6 mm stainless steel
Test conditions	20°C incoming & 25°C room temp.	Ø Water Inlet	8 mm
Performance	40 l/h; 10 l continuously < 12°C	Ø CO2 Inlet	6 mm
Boiler	not available	Ø Fill Ice bank	8 mm
Carbonator	Stainless steel - 1 l capacity	Water inlet pressure	3 bar recommended
Carbonation pump	Professional membrane pump	CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Refrigeration gas	R290	Finish	Skinplate / Stainless steel
Compressor	1/7 HP - 230V - 50 Hz	Power Supply	230V - 50 Hz
Thermostat	Mechanical	Dimensions	W 350 x D 385 x H 290 mm
Condensation	Dynamic ventilation	Weight	19,5 kg

- Flow regulator included (into the unit)
- Filtration, water & CO2 pressure reducers not included
- *Water reducer recommended
- tap not included

SIZE



QUABA DRINKING WATER UNITS

Q3 UNDER

Q3 Under is the professional solution for high-intensity dispensing. In combination with a tower tap it makes the perfect solution for tapping water with a high speed. Excellent performance for its small size to keep the dispensed water cold and well carbonated. The perfection of water at your fingertips.

BEST SOLUTION FOR



Office



Ho.Re.Ca



51 - 100



DISPENSING

Q3 AC

- Ambient
- Cold

Ref. 3235010014



Q3 ACWG

- Ambient
- Cold
- With gas

Ref. 3235010015



QUABA DRINKING WATER UNITS

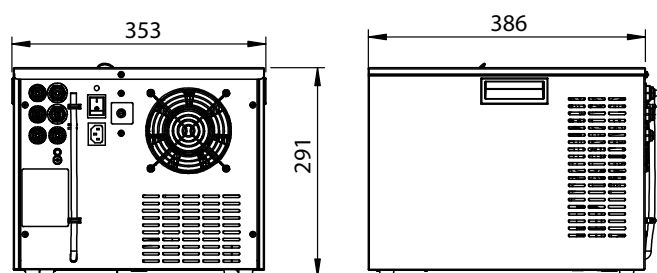
Q3 UNDER

TECHNICAL SPECIFICATIONS

Technology	Ice bank - capacity 7 litres	Coils	8 mm stainless steel
Test conditions	20°C incoming & 25°C room temp.	Ø Water Inlet	8 mm
Performance	60 l/h; 20 l continuously < 12°C	Ø CO2 Inlet	8 mm
Boiler	not available	Ø Fill Ice bank	8 mm
Carbonator	Stainless steel - 1 l capacity	Water inlet pressure	3 bar recommended
Carbonation pump	Professional membrane pump	CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Refrigeration gas	R290	Finish	Skinplate / Stainless steel
Compressor	1/7 HP - 230V - 50 Hz	Power Supply	230V - 50 Hz
Thermostat	Mechanical	Dimensions	W 350 x D 385 x H 290 mm
Condensation	Dynamic ventilation	Weight	19,5 kg

- Flow regulator included (into the unit)
- Filtration, water & CO2 pressure reducers not included
- *Water reducer recommended
- tap not included

SIZE



QUABA DRINKING WATER UNITS

Q4 UNDER

Q4 Under is the most powerful undercounter solution in Quaba's house. In combination with a column tap or electronic tower it offers uncompromising performance. The recirculation pump makes this the perfect solution for high intensity dispensing areas with highest performance achievable.

BEST SOLUTION FOR



Ho.Re.Ca



> 100



DISPENSING

Q4 AC

- Ambient
- Cold

Ref. 3235010016



Q4 ACWG

- Ambient
- Cold
- With gas

Ref. 3235010017



QUABA DRINKING WATER UNITS

Q4 UNDER

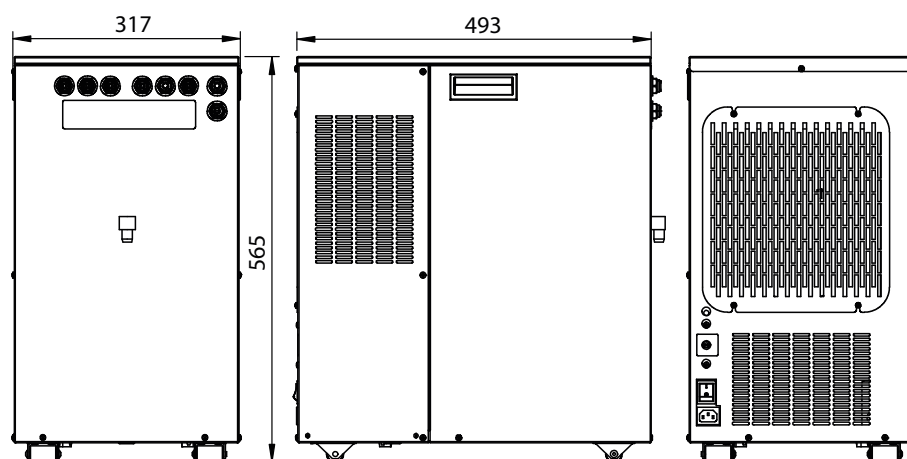
TECHNICAL SPECIFICATIONS

Technology	Ice bank - capacity 22 litres
Test conditions	20°C incoming & 25°C room temp.
Performance	150 l/h; 80 l continuously < 12°C
Portion control	2 buttons for small/large dosing
Carbonator	Stainless steel - 1 l capacity
Carbonation pump	Vane pump, 200 l/h
Refrigeration gas	R290
Compressor	1/3 HP - 220/230 V - 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation

Coils	8 mm stainless steel
Ø Water Inlet	8 mm
Ø CO2 Inlet	8 mm
Ø Fill Ice bank	8 mm
Water inlet pressure	Not over 3 bar*
CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Finish	Housing skinplate, stainless steel base
Power Supply	230V - 50 Hz
Dimensions	W 312 x D 455 x H 560 mm
Weight	34 kg

- Flow regulator included (into the unit)
- Filtration, water & CO2 pressure reducers not included
- *Water reducer recommended
- tap not included

SIZE





Make water count.

