



IMPROVE YOUR HABITS

CATALOGUE 2025

WATER IS A
PRECIOUS
RESOURCE FOR
OUR FUTURE:
LET'S VALUE IT
TOGETHER.



WE ARE AN INNOVATIVE BENEFIT
CORPORATION, WITH A FOCUS ON
SUSTAINABILITY

We plan, produce and sell innovative and sustainable solutions to provide beverages by using tap water and avoiding single-use plastic in our daily lives.

QUABA IS FOR EVERYONE BUT WORKS ONLY WITH B2B

We address to filtration, thermohydraulic, production and distribution companies to all that concerns kitchen, office and restaurant.

SOLUTIONS

WITH OUR SOLUTIONS YOU CAN HAVE STILL, COLD, COLD SPARKLING AND HOT FILTERED WATER AT YOUR DISPOSAL, IN ALL POINTS OF CONSUMPTION.

There will be no need for plastic bottle, nowadays inconvenient and anti-ecological.



Room temperature



Cold



Cold sparkling



Hot

HOME OFFICE HO.RE.CA.



A bright, modern kitchen scene featuring white subway tile backsplash, open shelving with green plants and white dishes, and a white countertop with potted herbs. The text "TOP COUNTER SOLUTIONS" is overlaid in the lower half of the image.

TOP COUNTER SOLUTIONS



Solutions for your home, office, bar or small restaurant,
with high quality finishes in glass and aluminum.



Compact yet powerful solution. 30 liters per hour in just 20 cm of width, with dose programming included, it's ideal for home, office, and bar use. Available with a plastic or steel tray.



DISPENSING

Microfiltered water

Q1 TOP EASY

💧 Room temperature

❄️ Cold

Q1 TOP BUBBLE

💧 Room temperature

❄️ Cold

❄️ Cold sparkling

Q1 TOP ALL IN

💧 Room temperature

❄️ Cold

❄️ Cold sparkling

🔥 Hot

Q1 TOP HOT&COLD

💧 Room temperature

❄️ Cold

🔥 Hot



Q1 Top is the best solution if you want to save space. Made for domestic use and little offices and bar. **It's advised to be used to cover the needs from 1 to 20 people.**



White Glass

Black Glass

Alu Black

EASY

Q1TE2A11

Q1TE2B11

Q1TE2C11

BUBBLE

Q1TB2A11

Q1TB2B11

Q1TA2C11

ALL IN

Q1TA2A11

Q1TA2B11

Q1TB2C11

HOT & COLD

Q1TH2A01

Q1TH2B01

Q1TH2C01

Base cabinet
available

DESCRIPTION

Q1 Top is the top counter solution with an elegant design, compact and silent, with a front panel made of glass, backlit buttons and a slim stainless steel head. Available with a stainless steel drip tray.

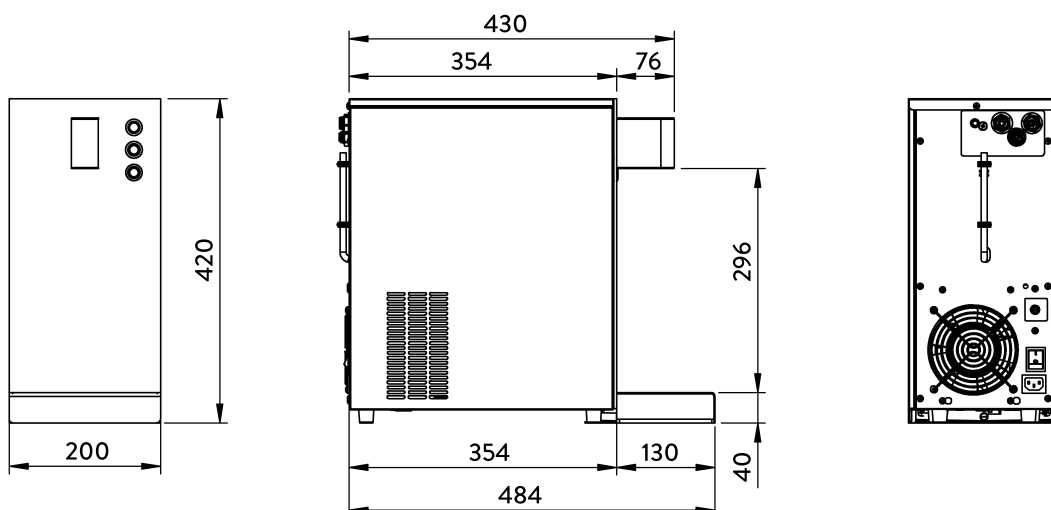


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

SIZE

Millimeters



Q1 TOP - DATA SHEET

Dimension (mm)	200 (W) x 484 (D) x 420 (H)
Technology	Ice bank
Ice bank	4,3 L capacity
Types of water	Ambient, chilled, sparkling, hot
Test conditions	20°C incoming water and 25°C room temperature
Performance	30 L per hour; 6 L continuously < 12°C
Boiler	0,5 L, 1200 W - temperature 98° C
Usage recommendation	Home, Small Office, bar: 1-20 people
Carbonator	Stainless steel carbonator , 0,5 L capacity
Carbonation Pump	Membrane pump
Refrigeration gas	R290
Compressor	1/12 HP - 220/230 V 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation
Coils	6 mm stainless steel
Ø Water Inlet	8 mm
Ø CO2 Inlet	6 mm
Ø Fill Ice bank	8 mm
Water inlet pressure	Not over 3 bar - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Housing skinplate, front glass or glazed aluminum
Power Supply	230 V - 50 Hz
Weight	21 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	21 units
Pallet dimension	Epal 1200 x 800 mm

Q2 TOP



Ideal solution for the office, offering excellent performance with 40 liters per hour. With wide space to fill all bottles, it provides various finishes to meet all aesthetic needs. Dose programming and the elegant steel drip tray complete a product with multiple uses.



DISPENSING

Microfiltered water

Q2 TOP EASY

- Room temperature
- Cold

Q2 TOP BUBBLE

- Room temperature
- Cold
- Cold sparkling



Q2 Top allows you to fill any type of bottle with its 33 cm of available space. Its high performance, in just 25 cm of width, meets all needs. **Recommended for groups of 21 to 50 people.**



	White Glass	Black Glass	Alu Black
EASY	Q2TE2A11	Q2TE2B11	Q2TE2C11
BUBBLE	Q2TB2A11	Q2TB2B11	Q2TB2C11

Base cabinet available

DESCRIPTION

High-performance solution for the office or small HoReCa. 40 liters per hour with a front panel in tempered glass, aluminum, Corian, or marble. At just 25 cm wide, it's a compact yet super-powerful option.

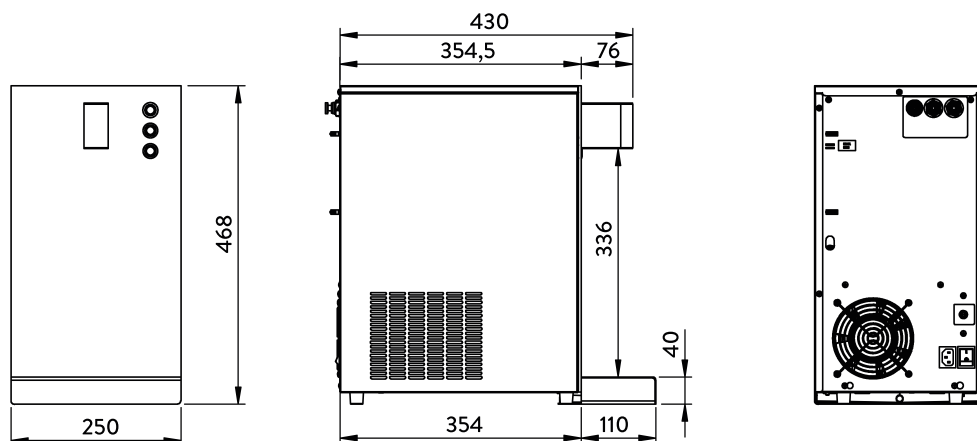


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

SIZE

Millimeters



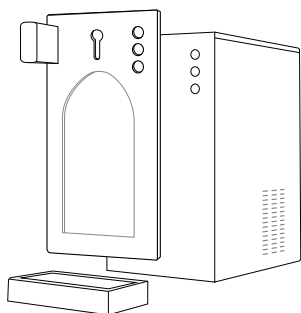
Q2 TOP - DATA SHEET

Dimension (mm)	250 (W) x 464 (D) x 468 (H)
Technology	Ice bank
Ice bank	7 L capacity
Types of water	Ambient, chilled, sparkling, with portion control
Test conditions	20°C incoming water and 25°C room temperature
Performance	40 L per hour; 10 L continuously < 12°C
Boiler	Not available
Usage recommendation	Office and Horeca: 21-50 people
Carbonator	Stainless steel carbonator , 0,5 L capacity
Carbonation Pump	Membrane pump
Refrigeration gas	R290
Compressor	1/12 HP - 220/230 V 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation
Coils	6 mm stainless steel
Ø Water Inlet	8 mm
Ø CO2 Inlet	6 mm
Ø Fill Ice bank	8 mm
Water inlet pressure	Not over 3 bar - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Housing skinplate, front glass or glazed aluminum
Power Supply	230 V - 50 Hz
Weight	21 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	12 units
Pallet dimension	Epal 1200 x 800 mm

TOP COUNTER SOLUTIONS IN MARBLE



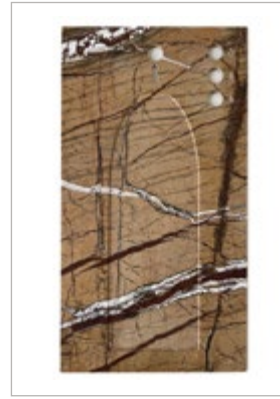
Marble has been always appreciated for its beauty, durability and pleasantness to the touch. It is not just stone, but a silent witness of the ages. It hides traces of a millennial journey, making each piece unique and exclusive.

**Carrara**

Luster and fine grain, widely used in architecture for its beauty and durability. Famous all over the world.

**Green Guatemala**

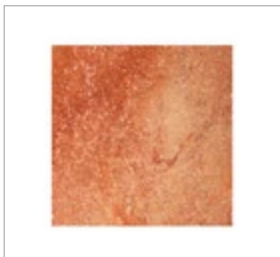
With green hues and white veins, it confers elegance and uniqueness to the environment, it's used in interior design projects.

**Brown Forest**

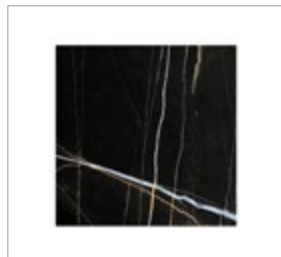
Predominant shades of brown, enriched by subtle veins of beige, cream, or black. It offers distinctive elegance to any environment.

**New Sunny**

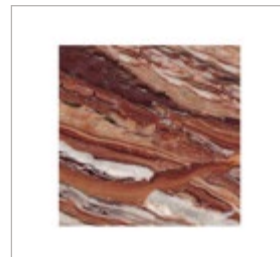
Predominant shades of light yellow or golden, often with subtle veins in white or beige tones.

**Marmo Tramonto rosso**

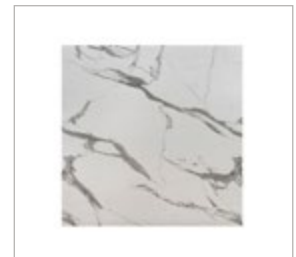
Predominant shades of deep red or burgundy, with darker veins or tones of beige and brown. Admired for its vibrancy.

**Sahara Noir Marble**

Characterized by a dark base, often black or dark gray, with white, gray or golden veins. It offers sophisticated elegance.

**Arabescato Orobico Rosso**

Precious marble with a primarily red base, enriched with veins and shades of white, gray or black.

**Striato Olimpo**

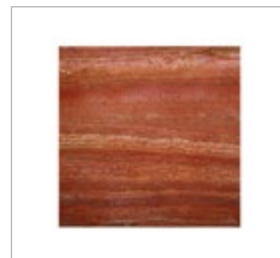
Predominantly white or cream tones, with thin veins and streaks in shades of gray, beige or brown.

**Striped Gray**

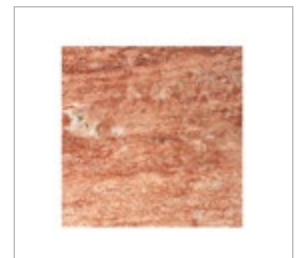
Gray base streaked with darker veins or tones of white. It offers an elegant and contemporary look.

**Yellow Travertine**

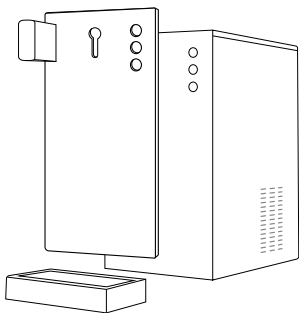
Predominant tones of yellow, golden or cream, often characterized by veins and streaks in darker shades such as brown or beige.

**Red Travertine**

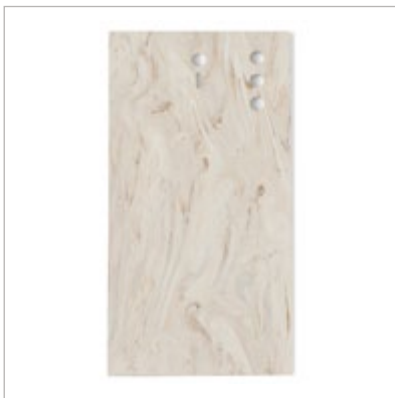
Predominant tones ranging from intense to light red, with lighter veins or shades that can vary from beige to cream.

**Travertino rosa**
Pink Travertine**EASY****Q1TE2MXX****BUBBLE****Q1TB2MXX****ALL IN****Q1TA2MXX****HOT & COLD****Q1TH2MXX****EASY****Q2TE2MXX****BUBBLE****Q2TB2MXX**

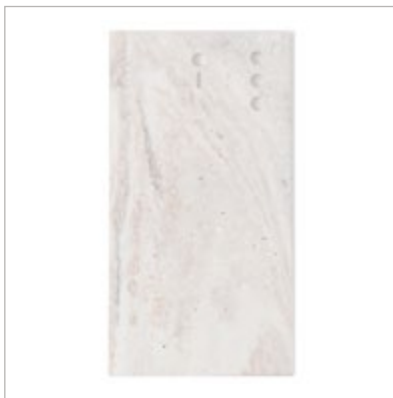
TOP COUNTER SOLUTIONS IN CORIAN®



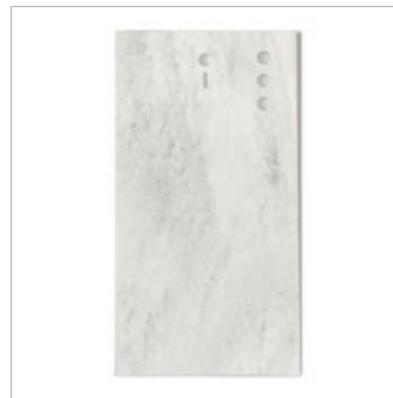
Corian® is a patented composite material. Resistant to impacts, stains, and scratches, it features a non-porous surface that prevents the growth of bacteria and mold, helping to maintain a hygienic environment.

**Dune Prima**

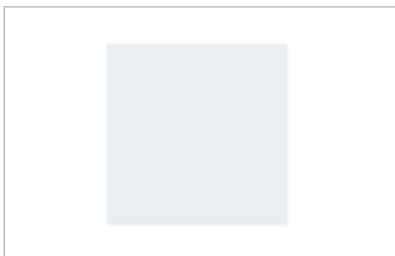
A unique expression of nature, Dune Prima combines a swirly palette of sand and caramel tones to create a uniquely interesting and inviting surface.

**Limestone Prima**

Adding a sense of nature and warmth, white, tan and grey streams flow throughout the white backdrop. Flecks of white and black are incorporated to create superb visual interest

**Carrara Lino**

Gorgeous grey veins sweep through the cool white Carrara Lino, creating the perfect interpretation of classic stone.

**Glacier white**

It is pure elegance, simplicity and understated style. It offers the perfect canvas for your furniture, art and design expression.

**Dove**

It is a symbol of peace, and this grey option, gently flecked with white and blue transparent particles, is serene and peaceful.

**Carbon Concrete**

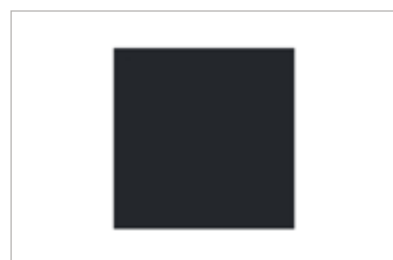
Strong and emotive, the dark grey base with veining and fine flecks bring a dynamic and self-assured presence to the room.

**Elegant Gray**

Light grey with hints of beige marry perfectly in this subtle and elegant tone.

**Deep Cloud**

Moody yet calming, Deep Cloud is a versatile hue, reminiscent of the dramatic sky before a storm.

**Deep Nocturne**

As black as the night, Deep Nocturne is a solid, pure black tone that makes a bold, anchoring statement.

**EASY****Q1TE2DXX****BUBBLE****Q1TB2DXX****ALL IN****Q1TA2DXX****HOT & COLD****Q1TH2DXX****EASY****Q2TE2DXX****BUBBLE****Q2TB2DXX**

Q3 TOP



All the water you need, without compromise, whether in your office or your establishment. Designed to help us be more sustainable, the Q3 remains compact while delivering performance suited for hospitality. At 30 cm wide, with a sturdy steel tray, it offers both dose programming and 95°C water for tea or herbal infusions.



DISPENSING

Microfiltered water

Q3 TOP EASY

- Room temperature
- Cold

Q3 TOP BUBBLE

- Room temperature
- Cold
- Cold sparkling

Q3 TOP DOSING

- Room temperature
- Cold
- Cold sparkling
- Dosage

Q3 TOP ALL IN

- Room temperature
- Cold
- Cold sparkling
- Hot
- Warm safety



Q3 Top is the solution for self-caterings inside offices and small Horeca. **It's advised to be used to cover the needs from 51 to 100 people.**



White Glass

Black Glass

Alu Black

EASY

Q3TE2A11

Q3TE2B11

Q3TE2C11

DOSING

Q3TB2A21

Q3TB2C21

Q3TB2B21

BUBBLE

Q3TB2A11

Q3TB2B11

Q3TB2C11

ALL IN

Q3TA2A11

Q3TB2B11

Q3TA2C11

Base cabinet
available

DESCRIPTION

Q3 Top represents the perfect harmony between elegance and professional performance: its front panel in tempered glass gives it a distinct visual impact, together with backlit buttons, a stainless steel head and excellent performance that make this product ideal to all customers who are attentive not only to technicality but also to design. Provided with start & stop dispensing and portion control options.

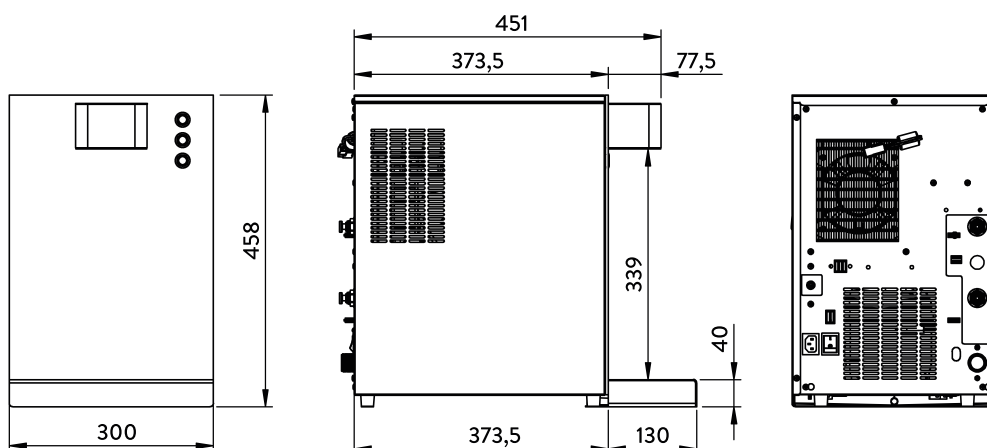


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

SIZE

Millimeters



Q3 TOP - DATA SHEET

Dimension (mm)	300 (W) x 504 (D) x 458 (H)
Technology	Ice bank
Ice bank	7 L capacity
Types of water	Ambient, chilled, sparkling, hot
Test conditions	20°C incoming water and 25°C room temperature
Performance	60 L per hour, 20 L continuously < 12°C
Boiler	1 L, 1200 W - temperature 98° C
Usage recommendation	Office and Hospitality : 51-100 people
Carbonator	Stainless steel carbonator , 1 L capacity
Carbonation Pump	Membrane pump
Refrigeration gas	R290
Compressor	1/7 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 - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Housing skinplate, front panel glass or glazed aluminum
Power Supply	230 V - 50 Hz
Weight	28 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	12 units
Pallet dimension	Epal 1200 x 800 mm

Q4 TOP



A machine without compromises, delivering high performance of 150 liters per hour, entirely in stainless steel. With sturdy steel supports for easy cleaning underneath the machine, a large steel tray with drainage, volumetric dosing, and **Quaba Tech** technology with dual carbonation, it's a product designed to meet the needs of large restaurants.



DISPENSING

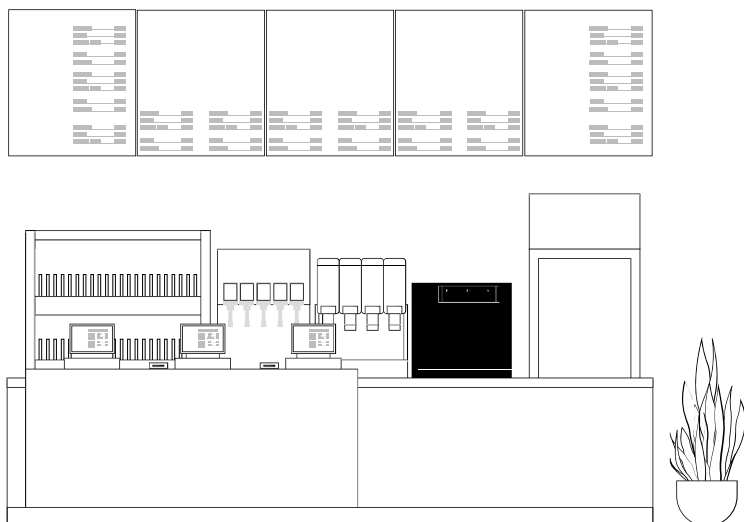
Microfiltered water

Q4 TOP BUBBLE

 Room temperature

 Cold

 Cold sparkling



Q4 Top is the solution designed for the HoReCa business. **Its suggested use is ideal for meeting the needs of over 100 people.**



White



Black



Stainless steel



Base cabinet
available

BUBBLE

QT4B2A11

QT4B2B11

QT4B2C11

DESCRIPTION

Black, white or whole in stainless steel, the Q4 is very easy to programme and to use.

The useful bracket below dispensing area, allows to place any type of glass bottle over the sturdy huge drip tray in stainless steel

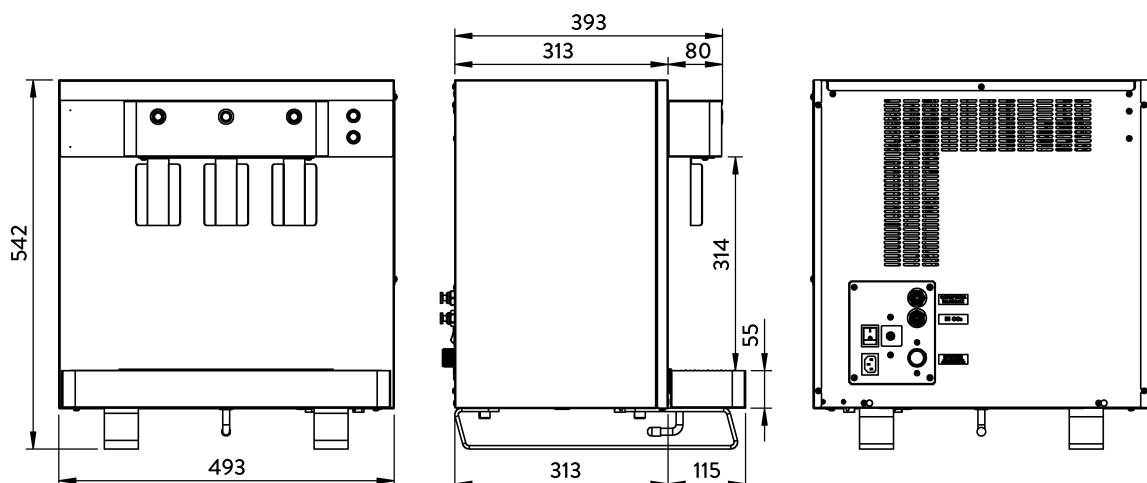


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

SIZE

Millimeters



Q4 TOP - DATA SHEET

Dimension (mm)	493 (W) x 428 (D) x 542 (H)
Technology	Ice bank
Ice bank	22 L capacity
Types of water	Ambient, chilled, sparkling
Test conditions	20°C incoming water and 25°C room temperature
Performance	150 L per hour, 80 L continuously < 12°C
Portions through flow meter	2 buttons of selection, 1 for small and 1 for large
Usage recommendation	Hospitality: > 100 people
Carbonator	Stainless steel carbonator , 1 L capacity
Sparkling system	Double sparkling QUABA TECH
Pump	Professional 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 - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Stainless steel version or black/white housing in skinplate
Power Supply	230 V - 50 Hz
Weight	36 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	8 units
Pallet dimension	Epal 1200 x 800 mm

A modern office interior featuring a floor-standing desk with two computer monitors, a black ergonomic office chair, and a large window overlooking a city building. The room has a brick wall, a pendant light, and a large printer on the right. The floor is made of light-colored tiles.

FLOOR STANDING SOLUTIONS



Style and premium materials in a compact size combine with excellent performance in a perfect solution for your office.



A compact and versatile dispenser with a stainless steel dispensing compartment that accommodates bottles up to 30 cm in height and allows precise setting of the desired water quantity, always ensuring the correct dose.



DISPENSING

Microfiltered water

Q1 VERT EASY

💧 Room temperature

❄️ Cold

Q1 VERT BUBBLE

💧 Room temperature

❄️ Cold

❄️💧 Cold sparkling

Q1 VERT ALL IN

💧 Room temperature

❄️ Cold

❄️💧 Cold sparkling

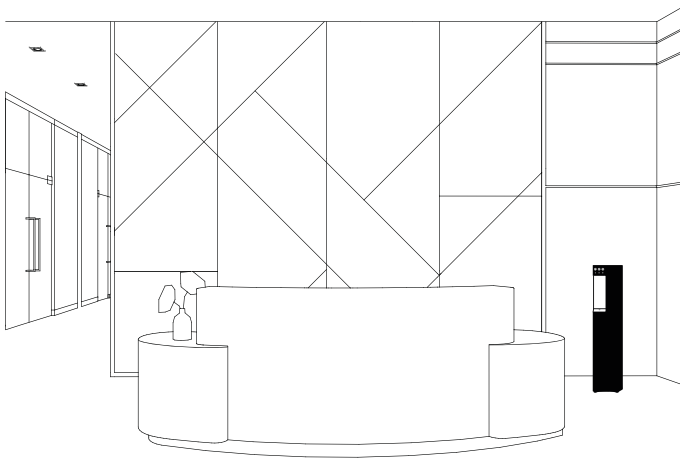
🔥 Hot

Q1 VERT HOT&COLD

💧 Room temperature

❄️ Cold

🔥 Hot



Q1 Vert is the perfect solution for the office. It can dispense all types of water in 4 different combinations. **Its suggested use is ideal for meeting the needs of 1 to 20 people.**



White skinplate

Black skinplate

EASY

Q1VE2A11

Q1VE2B11

BUBBLE

Q1VB2A11

Q1VB2B11

ALL IN

Q1VA2A11

Q1VA2B11

HOT & COLD

Q1VH2A11

Q1VH2B11

DESCRIPTION

In stainless steel and white or black metal, the Q1 Vert is equipped with ample space to accommodate a 4 kg CO2 cylinder and a large filter. The 30 liters per hour ice bank system ensures high performance in a very compact dispenser. It is enhanced with the All In version, which adds boiling water for tea and herbal infusions.

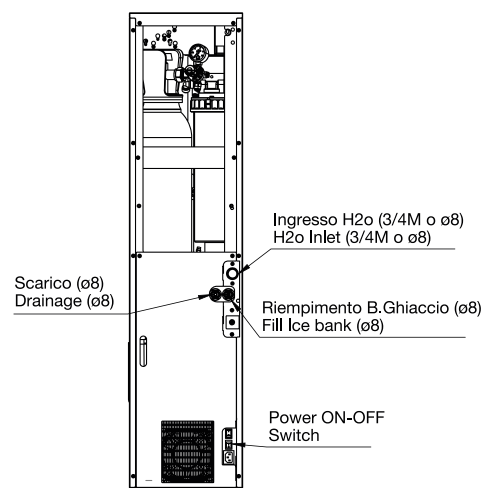
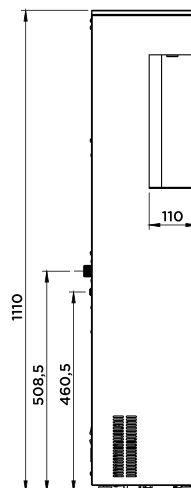
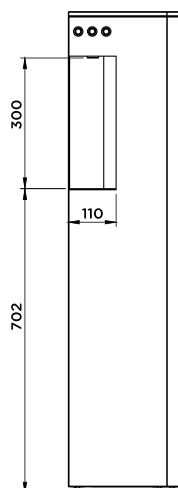


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

SIZE

Millimeters



Q1 VERT - DATA SHEET

Dimension (mm)	260 (L) x 240(P) x 1.110 (H)
Technology	Ice bank
Ice bank	4,3 liter capacity
Types of water	ambient, cold, sparkling, hot; portion control included
Test conditions	20°C di temperatura di acqua in ingresso e 25°C temperatura ambiente
Performance	30 liters per hour- 6 liters continuously < 12°C
Boiler	1 liter, 1200 W - temperature 98° C
Usage recommendation	Home and Office: 1-20 persone
Carbonator	1 liter in stainless steel
Carbonation Pump	Membrane pump
Refrigeration gas	R600
Compressor	1/12 HP - 220/230 V 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation
Coils	6 mm in stainless steel
Ø Water Inlet	8 mm
Ø CO2 Inlet	6 mm
Ø Fill Ice bank	8 mm
Water inlet pressure	Not more than 3 bar - suggested pressure reducer
CO2 inlet pressure	Ideal pressure: 3,5 - 4,5 bar
Finish	Stainless steel, housing in black or white painted metal
Power Supply	230 V - 50 Hz
Weight	28 Kg
Flow regulator	Included
Filtration	Not included (anyway inside the unit)
Co2 cylinder space	Cylinder of 4 kg - max diameter 140mm, max height 665 mm
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	16 units
Pallet dimension	Epal 1200 x 800 mm

Q1 CABINET



Q1 Cabinet transforms the Q1 TOP dispenser into an elegant floor-standing column. Thanks to its versatile and essential design, it proves to be the ideal solution for environments where a countertop is not available.



DISPENSING

Microfiltered water

Q1 EASY CABINET

 Room temperature

 Cold

Q1 BUBBLE CABINET

 Room temperature

 Cold

 Cold sparkling

Q1 ALL IN CABINET

 Room temperature

 Cold

 Cold sparkling

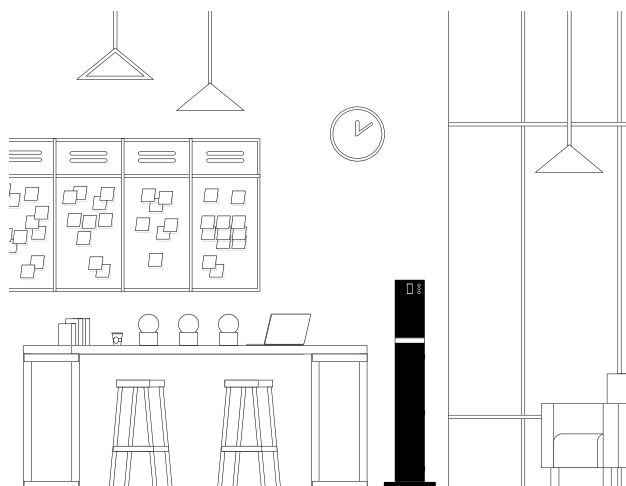
 Hot

Q1 HOT&COLD CABINET

 Room temperature

 Cold

 Hot



Q1 TOP is the perfect solution for home and office. **Its suggested use is ideal for meeting the needs of 1 to 20 people.**



White skinplate

Black skinplate

Black skinplate

EASY

Q1VE2A11

Q1VE2B11

Q1VE2B11

BUBBLE

Q1VB2A11

Q1VB2B11

Q1VB2B11

ALL IN

Q1VA2A11

Q1VA2B11

Q1VA2B11

HOT & COLD

Q1VH2A11

Q1VH2B11

Q1VH2B11

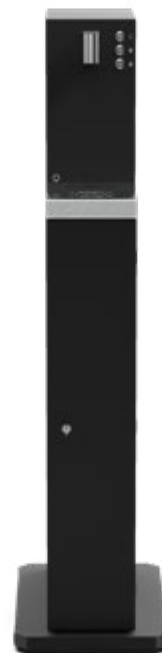
CABINET

Q1CABA00

Q1CABB00

DESCRIPTION

Q1 Cabinet offers the perfect solution for offices. It is slim and compact but large enough to host a Co2 cylinder, a filter and a tank for the waste. The dispenser can be fixed to the cabinet and the cabinet, eventually, to the wall to guarantee the maximum stability.

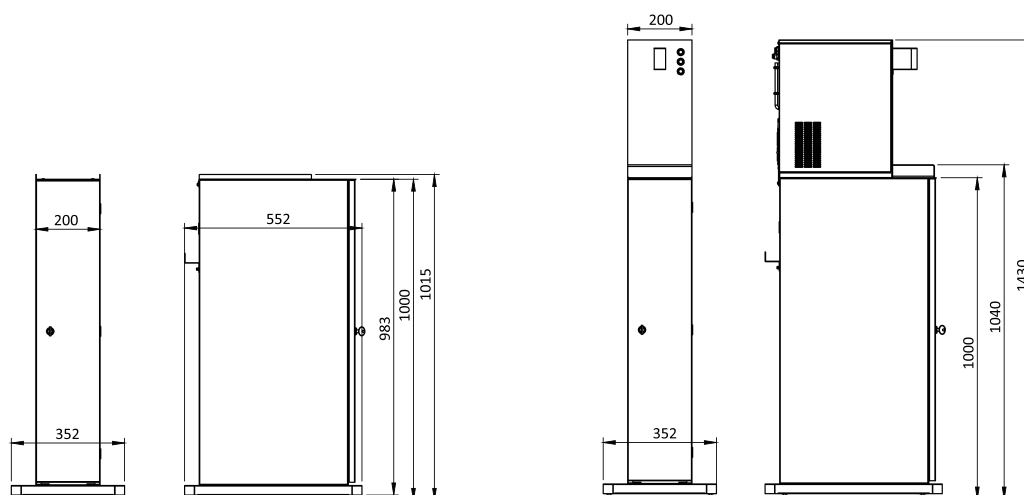


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

DIMENSION

Millimeters



Q1 CABINET - DATA SHEET

Dimension (mm)	352 (W) x 552 (D) x 1430 (H)
Technology	Ice bank
Ice bank	4,3 L capacity
Types of water	Ambient, chilled, sparkling, hot
Test conditions	20°C incoming water and 25°C room temperature
Performance	30 L per hour; 6 L continuously < 12°C
Boiler	0,5 L, 1200 W - temperature 98° C
Usage recommendation	Home, Small Office, bar: 1-20 people
Carbonator	Stainless steel carbonator , 0,5 L capacity
Carbonation Pump	Membrane pump
Refrigeration gas	R290
Compressor	1/12 HP - 220/230 V 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation
Coils	6 mm stainless steel
Ø Water Inlet	8 mm
Ø CO2 Inlet	6 mm
Ø Fill Ice bank	8 mm
Water inlet pressure	Not over 3 bar - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Housing skinplate, front glass or glazed aluminum
Power Supply	230 V - 50 Hz
Weight of cabinet	25 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	Machine 21 units - cabinet 8 units
Pallet dimension	Epal 1200 x 800 mm

Q2 CABINET



Q2 Cabinet is the ideal floor-standing column for offices and the HoReCa sector, designed for those seeking a solution that combines professional performance with contemporary design.



DISPENSING

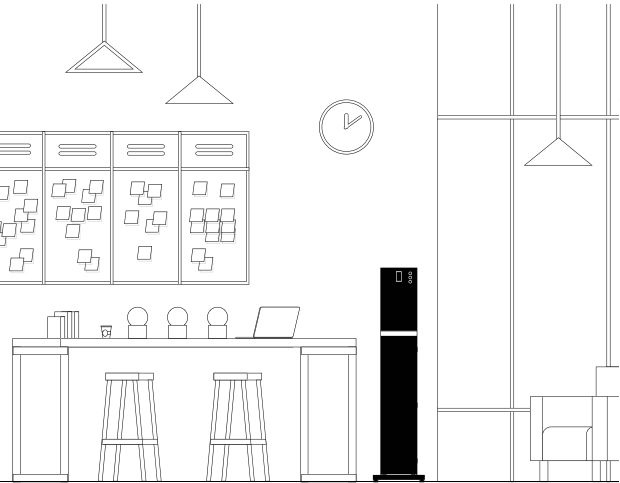
Microfiltered water

Q2 EASY CABINET

-  Room temperature
-  Cold

Q2 BUBBLE CABINET

-  Room temperature
-  Cold
-  Cold sparkling



Q2 TOP Cabinet is ideal for offices and bars, especially in situations where a countertop is not available.

Its recommended use is perfect for meeting the needs of 21 to 50 people.



	White skinplate	Black skinplate	Black skinplate
EASY	Q2TE2A11	Q2TE2B11	Q2TE2C11
BUBBLE	Q2TB2A11	Q2TB2B11	Q2TB2C11
CABINET	Q2CABA00	Q2CABB00	

DESCRIPTION

Essential lines and high-quality materials make the Q2 Cabinet easily adaptable to any environment and particularly resistant to time and wear. The dose programming and elegant stainless steel drip tray complete a product with multiple applications. Cylinder, filter and waste tank can be easily placed inside.

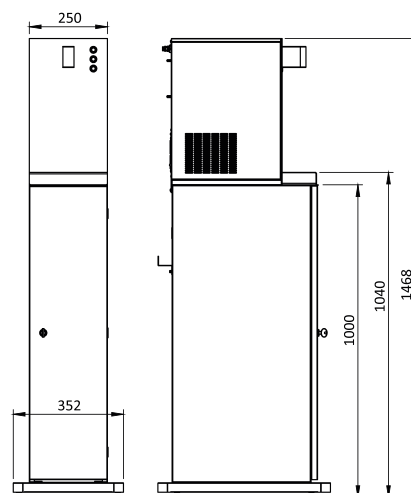
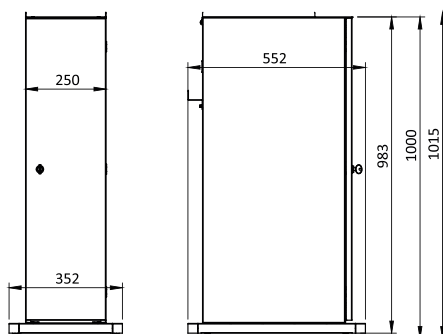


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

DIMENSION

Millimeters



Q2 CABINET - DATA SHEET

Dimension (mm)	352 (W) x 552 (D) x 1468 (H)
Technology	Ice bank
Ice bank	7 L capacity
Types of water	Ambient, chilled, sparkling, with portion control
Test conditions	20°C incoming water and 25°C room temperature
Performance	40 L per hour; 10 L continuously < 12°C
Boiler	Not available
Usage recommendation	Office and Horeca: 21-50 people
Carbonator	Stainless steel carbonator , 1 L capacity
Carbonation Pump	Membrane pump
Refrigeration gas	R290
Compressor	1/12 HP - 220/230 V 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation
Coils	6 mm stainless steel
Ø Water Inlet	8 mm
Ø CO2 Inlet	6 mm
Ø Fill Ice bank	8 mm
Water inlet pressure	Not over 3 bar - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Housing skinplate, front glass or glazed aluminum
Power Supply	230 V - 50 Hz
Weight	cabinet 25 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	Machines 12 units - cabinet 8 units
Pallet dimension	Epal 1200 x 800 mm

Q3 CABINET



Solid and sturdy materials make the Q3 Cabinet a particularly durable and resistant professional solution. It is designed for those seeking a standing dispenser suitable both for large offices and for the hospitality sector, combining high performance with a harmonious aesthetic.



DISPENSING

Microfiltered water

Q3 EASY CABINET

Room temperature

Cold

Q3 BUBBLE CABINET

Room temperature

Cold

Cold sparkling

Q3 TOP DOSING

Room temperature

Cold

Cold sparkling

Dosage

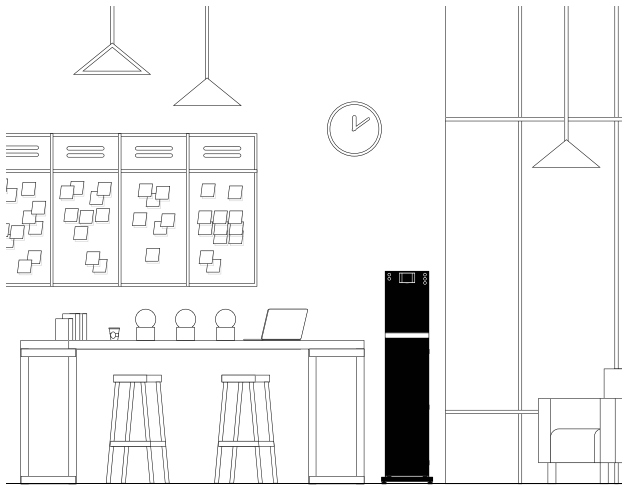
Q3 ALL IN CABINET

Room temperature

Cold

Cold sparkling

Hot



Large enough to host big Co2 cylinders, Q3 Cabinet offers all water you may need without compromises, in all venues.

It is ideal to serve water need from 51 to 100 people.



White skinplate

Black skinplate

Black skinplate

EASY

Q3TE2A11

Q3TE2B11

Q3TE2C11

BUBBLE

Q3TB2A11

Q3TB2B11

Q3TB2C11

DOSING

Q3TB2A21

Q3TB2C21

Q3TB2B21

ALL IN

Q3TA2A11

Q3TB2B11

Q3TA2C11

CABINET

Q3CABA00

Q3CABB00

DESCRIPTION

The tempered glass panel, available in white, black, or brushed aluminum, gives the Q3 Cabinet an exclusive aesthetic. It features a solid and sturdy stainless steel drip tray, offering both dose programming and 95°C water for tea or herbal infusions.

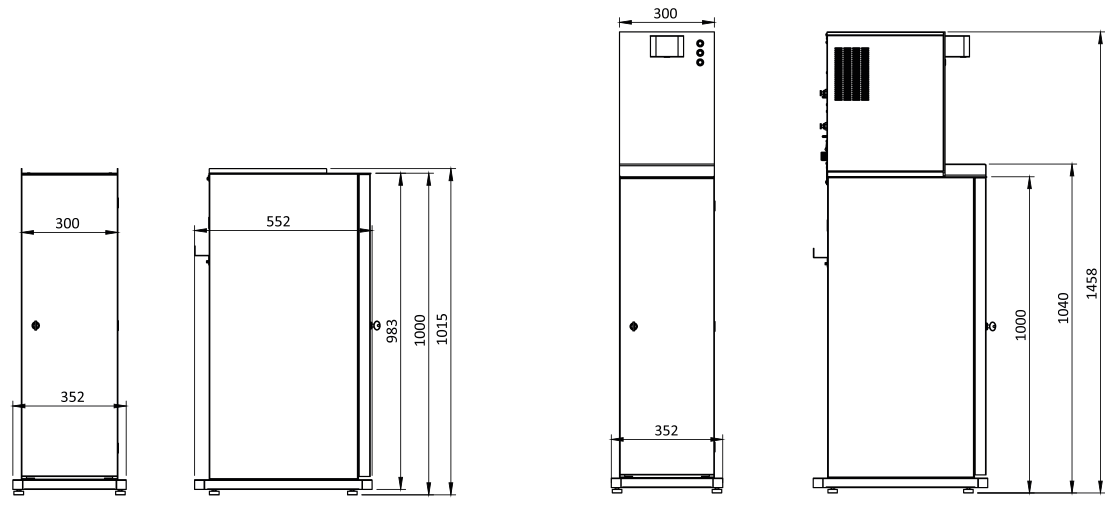


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

DIMENSION

Millimeters



Q3 CABINET - DATA SHEET

Dimension (mm)	352 (W) x 552 (D) x 1458 (H)
Technology	Ice bank
Ice bank	7 L capacity
Types of water	Ambient, chilled, sparkling, hot
Test conditions	20°C incoming water and 25°C room temperature
Performance	60 L per hour, 20 L continuously < 12°C
Portions through flow meter	2 buttons of selection, 1 for small and 1 for large
Boiler	1 L, 1200 W - temperature 98° C
Usage recommendation	Office and Hospitality : 51-100 people
Carbonator	Stainless steel carbonator , 1 L capacity
Carbonation Pump	Membrane pump
Refrigeration gas	R290
Compressor	1/7 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 - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Housing skinplate, front panel glass or glazed aluminum
Power Supply	230 V - 50 Hz
Weight	cabinet 28 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	machines 12 units - cabinet 8 units
Pallet dimension	Epal 1200 x 800 mm

Q4 CABINET



Q4 Cabinet delivers unlimited performance in a compact column. Designed specifically for the HoReCa sector, it features a convenient bracket beneath the dispenser, ensuring the correct positioning of any bottle for a perfect fill.

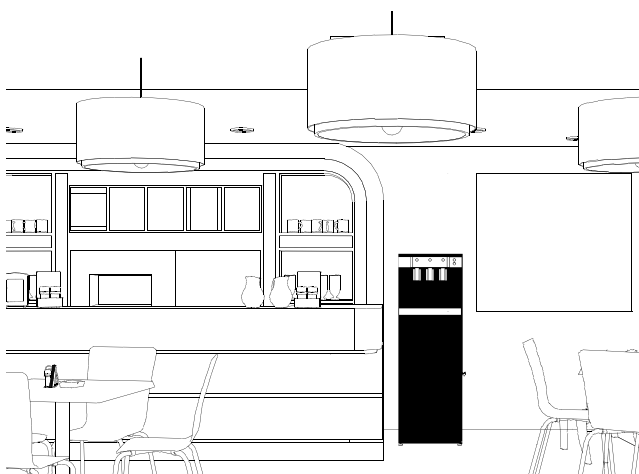


DISPENSING

Microfiltered water

Q4 BUBBLE CABINET

-  Room temperature
-  Cold
-  Cold sparkling



Q4 Cabinet can satisfy the needs of the Hospitality branch. It dispenses water simultaneously and with 2 portions.

The cabinet offers a large space for cylinders filter and waste tank.

It is suggested to cover the need of more than 100 people.



White skinplate



Black skinplate



Black skinplate

BUBBLE

Q4TB2A11

Q4TB2B11

Q4TB2C11

CABINET

Q4CABB00

DESCRIPTION

Q4 Cabinet is designed to deliver maximum performance while remaining a quiet and easy-to-manage column solution. For optimal use, simply position the bottle and set the desired dose to enjoy automatic water dispensing. The large drip tray and stainless steel brackets further simplify its operation.

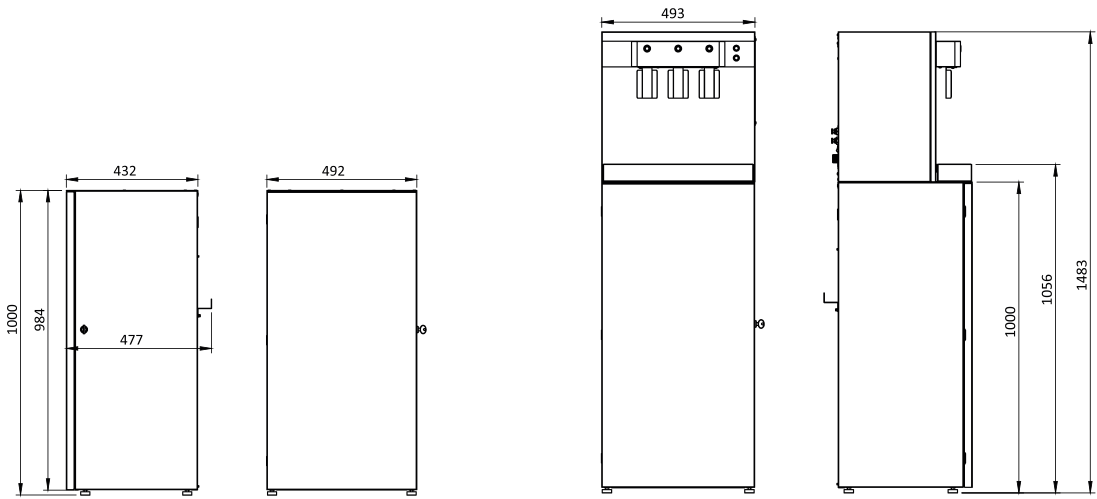


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

DIMENSION

Millimeters



Q4 CABINET - DATA SHEET

Dimension (mm)	493 (W) x 432 (D) x 1480 (H)
Technology	Ice bank
Ice bank	22 L capacity
Types of water	Ambient, chilled, sparkling
Test conditions	20°C incoming water and 25°C room temperature
Performance	150 L per hour, 80 L continuously < 12°C
Portions through flow meter	2 buttons of selection, 1 for small and 1 for large
Usage recommendation	Hospitality : > 100 people
Carbonator	Stainless steel carbonator , 1 L capacity
Sparkling system	Double sparkling QUABA TECH
Pump	Professional 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 - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Stainless steel version or black/white housing in skinplate
Power Supply	230 V - 50 Hz
Weight	36 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	Machines 8 units - cabinet 8 units
Pallet dimension	Epal 1200 x 800 mm - 1200 x 1000 mm



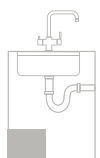
UNDER COUNTER
SOLUTIONS



Small size, great performances. The Quaba's under counter solutions are designed to cover all sort of needs, from home environment to the hospitality industry.



You don't see it, but it's there! Q1 Under is under counter solutions with tap. The new way to drink water without plastic bottles. Quaba's firstborn, made to help us improve our habits.



DISPENSING

Microfiltered water

Q1 UNDER EASY

 Room temperature

 Cold

Q1 UNDER BUBBLE

 Room temperature

 Cold

 Cold sparkling

Q1 UNDER BUBBLE PLUS

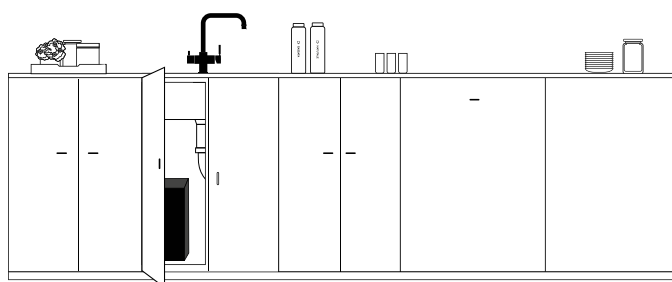
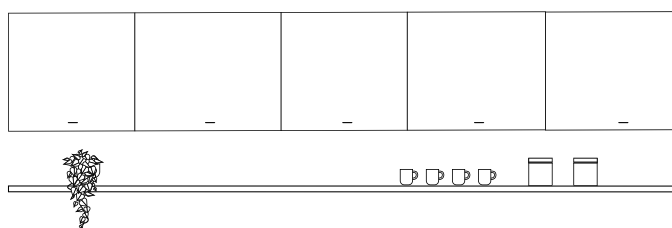
 Room temperature

 Extra speed

 Cold

 Extra silent

 Cold sparkling



Q1 Under is tailor-made for households or small offices. **Recommended for covering the needs from 1 to 20 people.**



With Quaba Q1 Under you can choose the tap most suited for your needs from Q Font's product range line, with three sink mixer designs, both for 3 and 5 way.



White Skinplate

Black Skinplate

EASY

Q1UE2A00

Q1UE2B00

BUBBLE

Q1UB2A00

Q1UB2B00

BUBBLE PLUS

Q1UB2A01

Q1UB2B01

Q1 Under Bubble Plus enables installations up to 5 meters from the tap, without losing delivery rate and ensuring top levels of quietness.

DESCRIPTION

Q1 Under is your quiet and compact under counter solution, extremely efficient for its category, with a simple and linear design with only 20cm in width. The Quaba Cooling Technology guarantees high cooling and carbonation performances. Essential components are made of stainless steel, with an excellent thermal isolation and an easy installation.

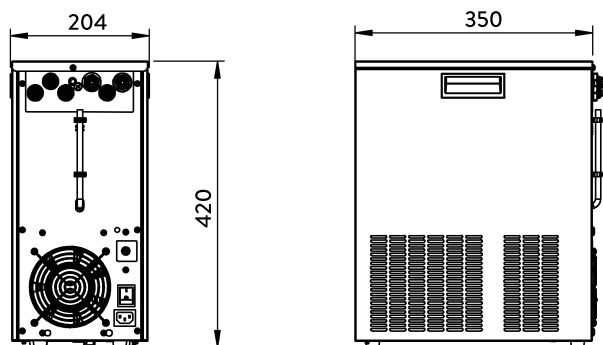


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

SIZE

Millimeters



Q1 UNDER - DATA SHEET

Dimension (mm)	204 (W) x 350 (D) x 420 (H)
Technology	Ice bank
Ice bank	4,3 L capacity
Types of water	Ambient, chilled, sparkling
Test conditions	20°C incoming water and 25°C room temperature
Performance	30 L per hour; 6 L continuously < 12°C
Usage recommendation	Home, Small Office, bar: 1-20 people
Carbonator	Stainless steel carbonator , 0,5 L capacity
Carbonation Pump	Membrane pump
Refrigeration gas	R290
Compressor	1/12 HP - 220/230 V 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation
Coils	6 mm stainless steel
Ø Water Inlet	8 mm
Ø CO2 Inlet	6 mm
Ø Fill Ice bank	8 mm
Water inlet pressure	Not over 3 bar - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Housing skinplate, front glass or glazed aluminum
Power Supply	230 V - 50 Hz
Weight	21 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

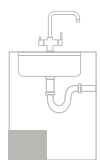
SHIPPING DETAIL

Max qty for pallet	21 units
Pallet dimension	Epal 1200 x 800 mm

Q2 UNDER



Q2 Under is a blend of silent output and compact design. It offers an exceptional performance, providing microfiltered water up to 40 liters per hour for high intensity dispensings. Water's perfection is here, just by your tap.



DISPENSING

Microfiltered water

Q2 UNDER EASY

-  Room temperature
-  Cold

Q2 UNDER BUBBLE

-  Room temperature
-  Cold
-  Cold sparkling



Q2 Under is the ideal solution for medium-sized offices and bistros. **Recommended for covering the needs from 21 to 50 people.**



With Quaba Q2 Under you can choose your tap, column, most suited for your needs from Q Taps or Q Font's product line range.



White Skinplate

Black Skinplate

Inox

EASY

Q2UE2A00

Q2UE2B00

BUBBLE

Q2UB2A00

Q2UB2B00

Q2UB2C00

DESCRIPTION

Q2 Under is a compact and sturdy under counter solution, with only 29cm in height. The Quaba Cooling Technology guarantees high cooling and carbonation performances. Essential components are made of stainless steel, with an excellent thermal isolation and an easy installation.

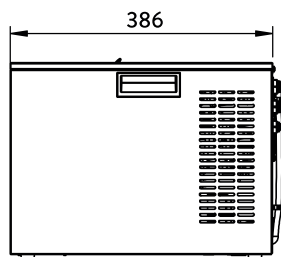
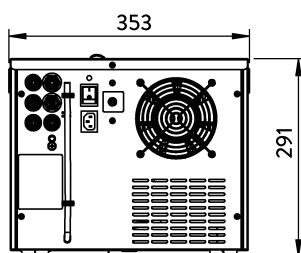


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

SIZE

Millimeters



Q2 UNDER - DATA SHEET

Dimension (mm)	353 (W) x 386 (D) x 291 (H)
Technology	Ice bank
Ice bank	7 L capacity
Types of water	Ambient, Cold, Sparkling
Test conditions	20°C incoming water and 25°C room temperature
Performance	40 L per hour, 10 L continuously < 12°C
Usage recommendation	Office and Small Horeca environment: 21-50 people
Carbonator	Stainless steel carbonator, 1 L capacity
Carbonation Pump	Professional membrane pump
Refrigeration gas	R290
Compressor	1/12 HP - 230 V 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation
Coils	6 mm stainless steel
Ø Water Inlet	8 mm
Ø Water Outlet	6 mm
Ø CO2 Inlet	6 mm
Ø Fill Ice bank	8 mm
Water inlet pressure	3 bar recommended
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Skinplate / Stainless steel
Power Supply	230 V - 50 Hz
Weight	19,5 kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	12 units
Pallet dimension	Epal 1200 x 800 mm

Q3 UNDER



Q3 Under is the professional solution, with an under counter box and a column or tower tap. It allows to save up time and costs, avoiding to manage glass or plastic bottles



DISPENSING

Microfiltered water

Q3 UNDER EASY

 Room temperature

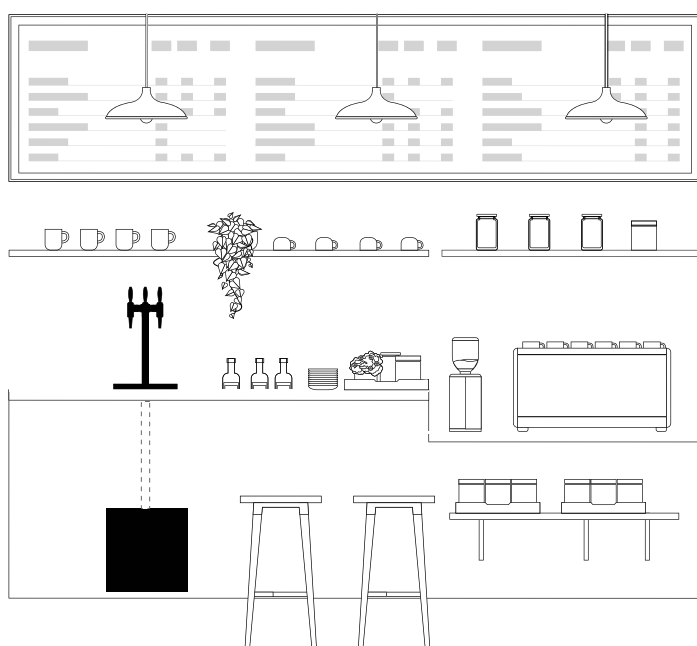
 Cold

Q3 UNDER BUBBLE

 Room temperature

 Cold

 Cold sparkling



Q3 Under is the solution for big offices and the Horeca sector. **Recommended for covering the needs from 51 to 100 people.**



With Quaba Q3 Under you can choose from our column taps from the Q Taps line, or Q Tower's electronic column to suit your needs.



White Skinplate

Black Skinplate

Inox

EASY

Q3UE2A00

Q3UE2B00

BUBBLE

Q3UB2A00

Q3UB2B00

Q3UB2C00

DESCRIPTION

Q3 Under is the perfect solution if you search for a high speed pouring of microfiltered water with excellent performances for its size. Its chilling system and cold carbonation consent it to keep the water cold and sparkling at any time.

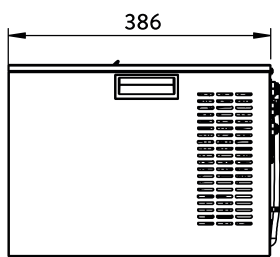
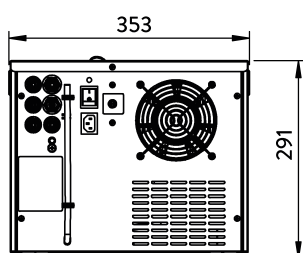


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

SIZE

Millimeters



Q3 UNDER - DATA SHEET

Dimension (mm)	353 (W) x 386 (D) x 291 (H)
Technology	Ice bank
Ice bank	7 L capacity
Types of water	Ambient, Cold, Sparkling
Test conditions	20°C incoming water and 25°C room temperature
Performance	60 L per hour, 20 L continuously < 12°C
Usage recommendation	Office and Horeca environment: 51-100 people
Carbonator	Stainless steel carbonator, 1 L capacity
Carbonation Pump	Professional membrane pump
Refrigeration gas	R290
Compressor	1/7 HP - 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	3 bar recommended
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Skinplate / Stainless steel
Power Supply	230 V - 50 Hz
Weight	21 kg
Flow regulator	Not included
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

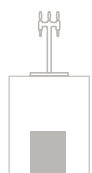
SHIPPING DETAIL

Max qty for pallet	12 units
Pallet dimension	Epal 1200 x 800 mm

Q3XL UNDER



Q3 Under XL is the perfect solution for Horeca. It guarantees great performances and great sparkling water, being flexible for any type of venue.



DISPENSING

Microfiltered water

Q3XL UNDER EASY

 Room temperature

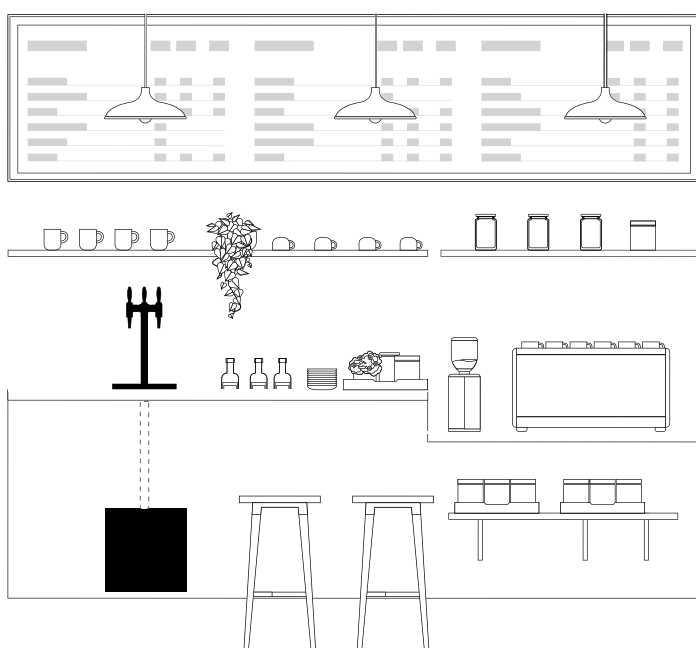
 Cold

Q3XL UNDER BUBBLE

 Room temperature

 Cold

 Cold sparkling



Q3 XL Under is ideal for Horeca sector.
Its suggested use is ideal to cover the
needs of 80-100 people.



Quaba Q3XL Under can be combined with Q Font and
Q Tower



Black Skinplate

EASY

Q3UE2BXL

BUBBLE

Q3UB2BXL

DESCRIZIONE

A true concentrate of power and functionality, the Q3XL Under features a carbonation system with a 1.5-liter capacity, making it particularly high-performing. Versatile and easy to install, like all QUABA solutions, it delivers microfiltered water to meet the needs of bars, restaurants, and hotels.

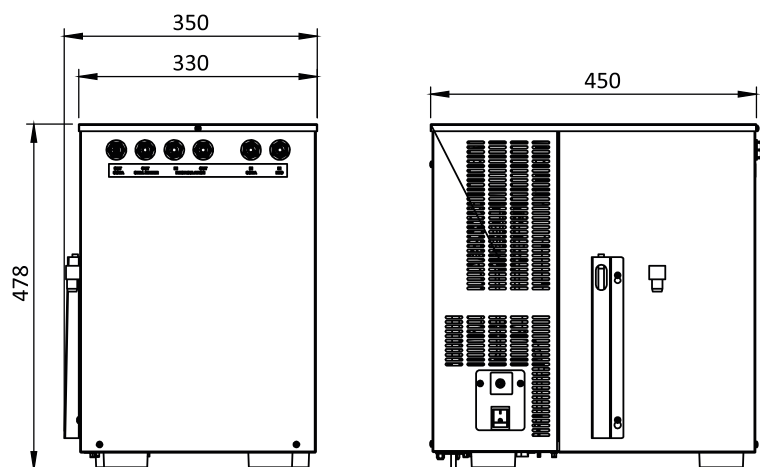


FILTRI

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

DIMENSIONI

Millimetri



Q3 XL UNDER - DATA SHEET

Dimension (mm)	“350 (W) x 450 (D) x 478 (H)
Technology	Ice bank
Ice bank	15 L capacity
Types of water	Ambient, Cold, Sparkling
Test conditions	20°C incoming water and 25°C room temperature
Performance	100 liters per hour; 60 L continuously < 12°C
Portions with flow meter	n.a.
Usage recommendation	Horeca: 80-100 people
Carbonator	Stainless steel carbonator, 1,5 L capacity
Sparkling system	Cold carbonation
Carbonation Pump	Vane pump 200 L/h
Refrigeration gas	R290
Compressor	1/7 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 - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Inside in stainless steel, housing in skinplate
Power Supply	230 V - 50 Hz
Weight	30 Kg
Flow regulator	Not included
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

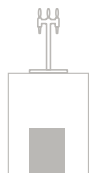
SHIPPING DETAIL

Max qty for pallet	8 units
Pallet dimension	Epal 1200 x 800 mm

Q4 UNDER



Q3 Under XL is the perfect solution for Horeca. It guarantees great performances and great sparkling water, being flexible for any type of venue.



DISPENSING

Microfiltered water

Q4 UNDER EASY

 Room temperature

 Cold

Q4 UNDER BUBBLE

 Room temperature

 Cold

 Cold sparkling



Black Skinplate

EASY

Q4UE2A00

BUBBLE

Q4UB2A00

Q3 XL Under is ideal for Horeca sector.
Its suggested use is ideal to cover the
needs of 80-100 people.



Quaba Q3XL Under can be combined with Q Font and
Q Tower

DESCRIPTION

A true concentrate of power and functionality, the Q3XL Under features a carbonation system with a 1.5-liter capacity, making it particularly high-performing. Versatile and easy to install, like all Quaba solutions, it delivers microfiltered water to meet the needs of bars, restaurants, and hotels.

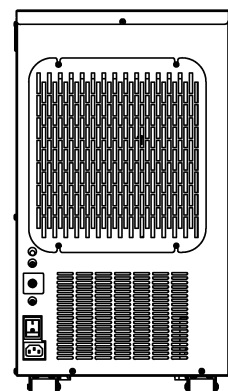
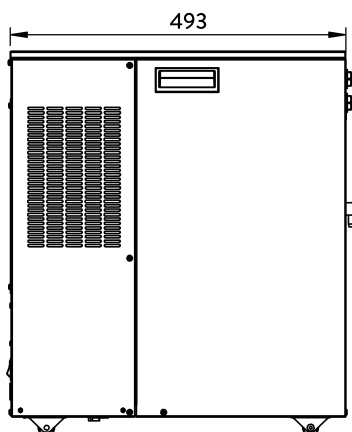
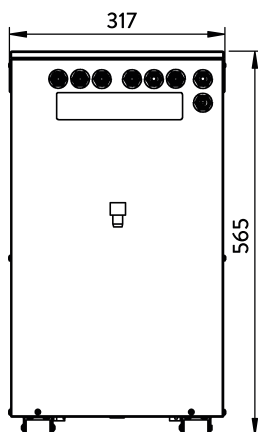


FILTER

Three types of filter for 3 different needs: QTaste improves the flavour of the water, QSoft reduces the hardness and QPure offers the maximum grade of filtration.

SIZE

Millimeters



Q4 UNDER - DATA SHEET

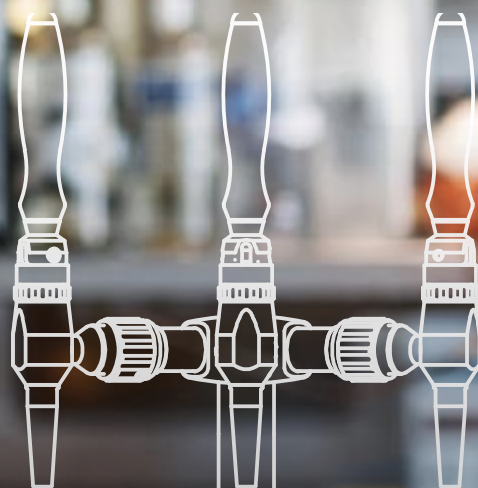
Dimension (mm)	317 (W) x 493 (D) x 565 (H)
Technology	Ice bank
Ice bank	22 L capacity
Types of water	Ambient, Cold, Sparkling
Test conditions	20°C incoming water and 25°C room temperature
Performance	150 liters per hour; 80 L continuously < 12°C
Portions with flow meter	2 buttons for selection small/large dose
Usage recommendation	Horeca: >100 people
Carbonator	Stainless steel carbonator, 1 L capacity
Sparkling system	Double sparkling Quaba Tech
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 - recommended reducer
CO2 inlet pressure	Ideal pressure: in between 3,5 - 4,5 bar
Finish	Inside in stainless steel, housing in skinplate
Power Supply	230 V - 50 Hz
Weight	34 Kg
Flow regulator	Included inside the unit
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

Max qty for pallet	12 units
Pallet dimension	Epal 1200 x 800 mm



TAPS AND TOWER



Water pouring solutions with column, electronic tower and latest generation taps, as a complement to our under counter products, for Horeca or household sectors.



Q Font is available as a 2 or 3 way tap, entirely made in stainless steel, in a slim and elegant chrome or black column.

DISPENSING

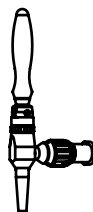
Microfiltered water

Q FONT 2 WAYS

-  Cold
-  Cold sparkling

Q FONT 3 WAYS

-  Room temperature
-  Cold
-  Cold sparkling



The taps are made of stainless steel AISI 316 for the best quality of cold and sparkling water, with an innovative mechanic design, which make them easy to disassemble and clean.

MODELS



Q FONT 3 WAYS

Chrome finish

QFONT300

Taps with symbol

QFONT301



Q FONT 3 WAYS

Black finish

QFONT302

Taps with symbol

QFONT302



Q FONT 2 WAYS

Chrome finish

QFONT200

Taps with symbol

QFONT201



Q FONT 2 WAYS

Black finish

QFONT202

Taps with symbol

QFONT202

RECOMMENDED WITH



Q2 UNDER



Q3 UNDER



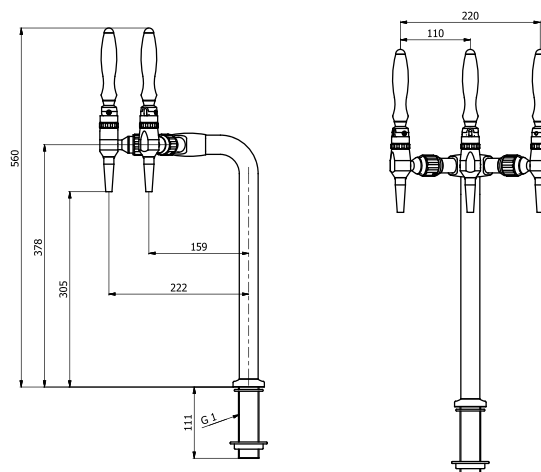
Q3XL UNDER



Q4 UNDER

Q FONT- TECHNICAL DATA SHEET AND SIZE

2 ways size	140x193x560 mm
2 way dispensing	Room temperature and cold
3 ways size	240x260x560 mm
3 way dispensing	Room temperature, cold, cold sparkling
Stout type taps in stainless steel	AISI 316 with compensator and laser-printed symbol
Hole diameter	35 mm
Column chromed brass	Steel and black



Q TOWER



Q Tower is Quaba's new electronic column, ideal for the hospitality sector. Entirely made in steel, without visible screws and with backlit buttons, it's designed for pouring perfect cool and sparkling water.

DISPENSING

Microfiltered water

Q TOWER

 Room temperature

 Cold

 Cold sparkling



Thanks to the “portion control function” it’s possible to pre-set the portion of water to be dispensed for rapidly and automatically filling bottles without losing time.

MODEL



QTOWER

Chrome finish

QTOW2000



Black finish

QTOW2BLK

RECOMMENDED WITH



Q2 UNDER



Q3 UNDER



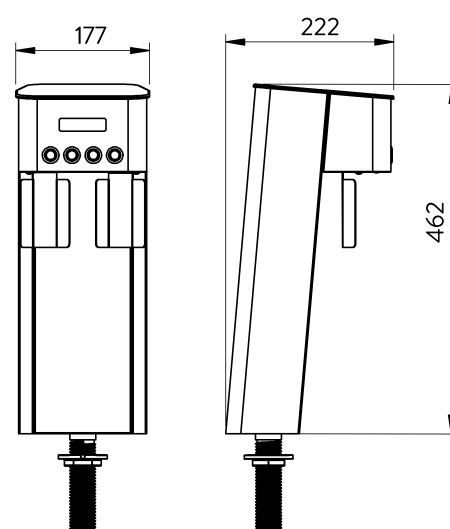
Q3XL UNDER



Q4 UNDER

Q TOWER - TECHNICAL DATA SHEET AND SIZE

Dimensions (mm)	177 (W) x 222 (D) x 462 (H)
2 dispensing points	On the left, room temperature and chilled; on the right sparkling cold
Centre to centre distance between spouts	100 mm, height available for bottles 346 mm
Dispensing point for sparkling water	With flow compensator
Centring of bottles	Bracket included
Alarm	Filter change
Liters counter	Total dispensed liters and partial dispensed liters per single type of water
Installation hole	35 mm, possible substitution with Fonts with taps
Water inlet	Ø 8 mm





Q Taps is the latest generation solution for taps that pour normal or filtered water. Perfect in combination with all of Q Under solutions.

DISPENSING

Microfiltered water

QTAPS 1 WAY

 Room temperature
 or cold

QTAPS 3 WAYS

 Room temperature
 Cold
 Cold sparkling

FINISHES



Chrome



Brushed chrome



Brushed gold



Rose Gold



Matt Black



Brushed Nickel

MODELS



QT1

QT13M050

QT11M050



QT2

QT23M050

QT21M050



QT3

QT33M050

QT31M050



QT4

QT43M050

QT41M050

RECOMMENDED
WITH



Q1 UNDER



Q2 UNDER



Q3 UNDER

Q TAPS- TECHNICAL DATA SHEET AND SIZE

Taps made in Italy

3 or 5 ways with different finishing and shapes

Technology

Through separate tubing, filtered water does not get in contact with tap water

Combination

Ideal with Q1 and Q2

Mixer

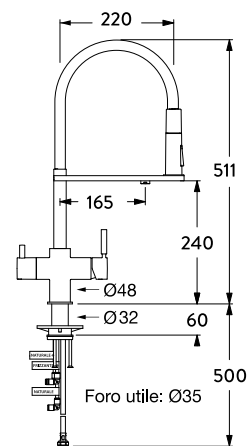
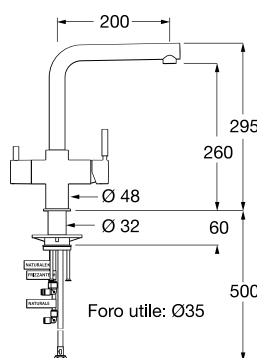
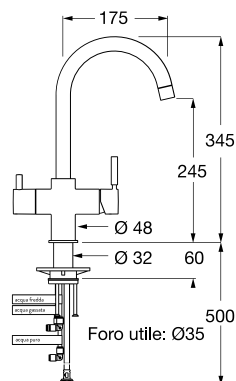
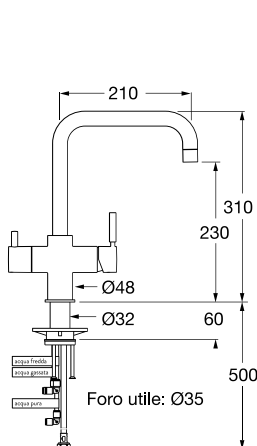
With ceramic cartridge

Diverter for filtered waters

Ceramic with 360° rotation for 3 way tap

Included

Fitting for tubing 1/4 – 6 mm, fix kit





©©©© YOUR BRAND

CUSTOM
SOLUTIONS



Give your customers a personalized product or value your brand by giving it more visibility. Our Top Counter glass machines are the best to create customization.

CUSTOMIZATIONS

Custom front panel in tempered glass

Aluminum panel with laser engravings

Optional steel drip tray

Custom designs available for more tailored needs



Q VENDING
SOLUTIONS



Q Vending solutions for your offices and places. Today it's possible to offer purified water room temperature, cold and sparkling, or even with some customized flavors. Thanks to **Q Vending Acqua and Fruit** you can cut your reliance on single use plastic bottles by refilling your reusable water bottles. This system is perfect if you plan for an automatic distribution of snacks and coffee.

FEATURES

Performance of 60 liters per hour for a water vending machine that dispenses filtered, room-temperature, cold, and sparkling water.

Perfect hygiene with UV-LED lamps and internal filters, along with an ozone sanitization system in the dispensing area.

Payment systems include coin or cashless options, as well as a possible master/slave system for connection to other dispensers.

ALL QUABA SOLUTIONS. SUGGESTED USAGE FOR USE CASES.

	HOME	SMALL OFFICE	OFFICE	SMALL HORECA	HORECA
 1 VERT		 1-20			
 1 TOP		 1-20			
 2 TOP		 21-50	 21-50	 21-50	
 3 TOP		 51-100	 51-100	 51-100	 51-100
 4 TOP					 > 100
 1 UNDER		 1-20			
 2 UNDER		 21-50	 21-50	 21-50	
 3 UNDER			 80-100	 80-100	 80-100
 3XL UNDER				 51-100	 51-100
 4 UNDER					 > 100

TOP COUNTER SOLUTIONS AND FLOOR STANDING



Q1 TOP



Q2 TOP



Q1 VERT



Q3 TOP



Q4 TOP

SOLUZIONI UNDER COUNTER



Q1 UNDER



Q2 UNDER



Q3 UNDER



Q3XL UNDER



Q4 UNDER



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