



CATALOGUE 2025/26

Biosource srl – SB
Registered office: Piazzale Anna Ciabotti 8, 60035 Jesi (An) - Italy
Warehouse and plant: Via Paolo Soprani 2, 62019 Recanati (MC) - Italy
VAT Nr. IT02885110425
info@quaba.it

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
HORECA
MARINE



A bright, modern kitchen scene featuring a white subway tile backsplash. Above the countertop, open white shelving holds several green trailing plants, a stack of white bowls, and a small green bowl. On the countertop, there are two potted herbs, one in a terracotta pot and one in a galvanized metal bucket, along with a stack of white bowls. The countertop is white and clean. Below the countertop, white cabinetry with dark handles is visible. The overall aesthetic is clean, bright, and modern.

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



White Glass



Black Glass



Alu Black



Base cabinet
available

Q1 TOP EASY

Q1TE2A11

Q1TE2B11

Q1TE2C11

Q1 TOP BUBBLE

Q1TB2A11

Q1TB2B11

Q1TA2C11

Q1 TOP ALL IN

Q1TA2A11

Q1TA2B11

Q1TB2C11

Q1 TOPHOT & COLD

Q1TH2A11

Q1TH2B11

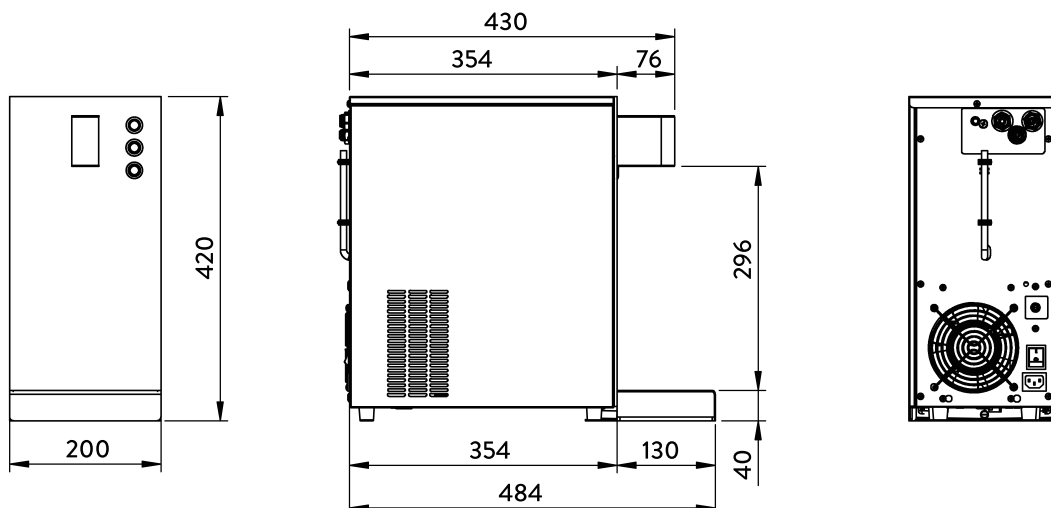
Q1TH2C11

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.**



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



FILTERS

The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.

Q1 TOP TOUCH CONTROL



A clean surface with touch dispensing gives the Q1 Top with Touch Control an elegant, modern, and refined look, available in sparkling water and hot water versions.



DISPENSING Microfiltered water

Q1 TOP TOUCH CONTROL BUBBLE

- Room temperature
- Cold
- Cold sparkling

Q1 TOP TOUCH CONTROL ALL IN

- Room temperature
- Cold
- Cold sparkling
- Hot

Hot Safety

Safety function for dispensing boiling water. Activation occurs via the hot water function buttons, which flash while the maximum temperature is being reached.



White Glass

Black Glass

Q1 TOP TC BUBBLE

Q1TB2ATC

Q1TB2BTC

Q1 TOP TC ALL IN

Q1TA2ATC

Q1TA2BTC

Q1 TOP TOUCH CONTROL - SPECIFICATIONS

Technical data sheet

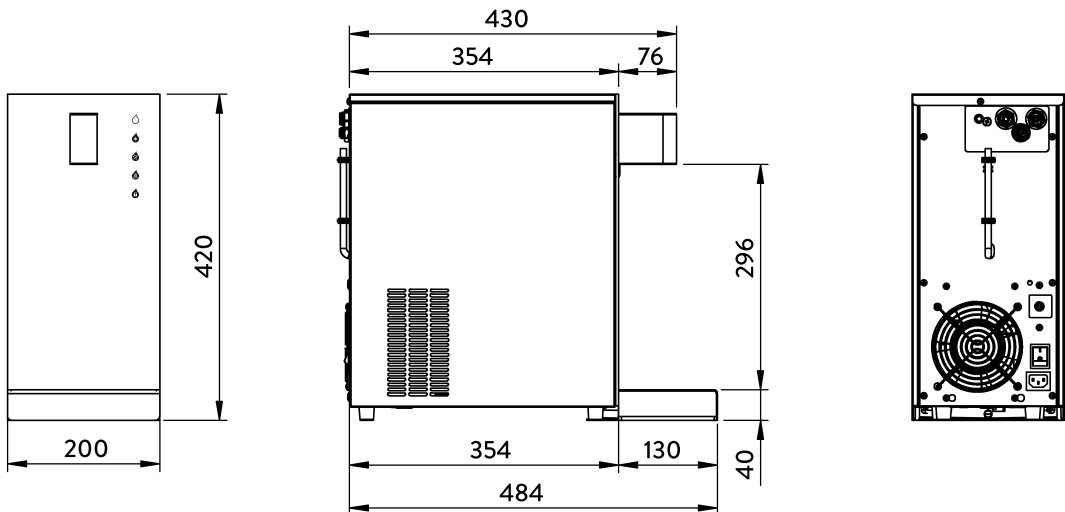
See Q1 Top datasheet

Dispensing buttons

Glass-mounted capacitive

SIZE

Millimeters



Q1

TOP

BLACK STEEL



The Q1 Top is fully clad in stainless steel, a unique fingerprint-resistant material that adds a high-tech and refined touch to the product. The black drip tray and head complete a design of exceptional quality and style.



DISPENSING *Microfiltered water*

Q1 TOP BLACK STEEL
BUBBLE

- Room temperature
- Cold
- Cold sparkling



Black steel

Q1TB2S11



To keep stainless steel surfaces looking flawless, Black Steel features an advanced anti-fingerprint treatment. This innovative solution minimizes visible marks, simplifies cleaning, and preserves an elegant, refined appearance over time.

Q1 TOP BLACK STEEL - SPECIFICATIONS

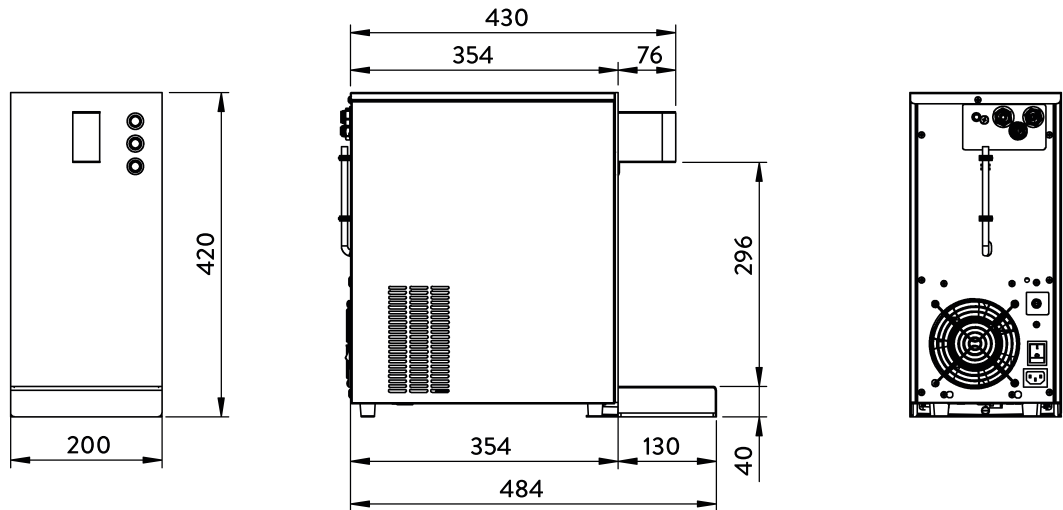
Technical data sheet

See Q1 Top data sheet

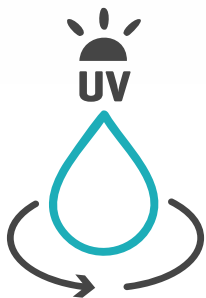
Material

Black Steel casing, front, lid, and black steel tray

SIZE
Millimeters



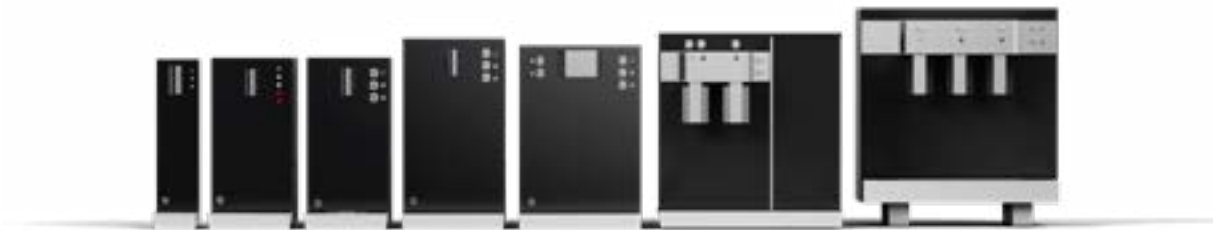
KIT UV BACTERIZATION SYSTEM



The Quaba system uses UV-C LED technology to ensure 99.99% effective bacterial reduction at the dispensing point. The LED activates only when water is dispensed, ensuring a long lifespan.

KIT UV

The Quaba UV Kit system can be added as an optional feature on all Top models and on the Q Tower One in the Easy and Bubble versions, ensuring maximum protection in any situation. The system is easy to replace and clean.

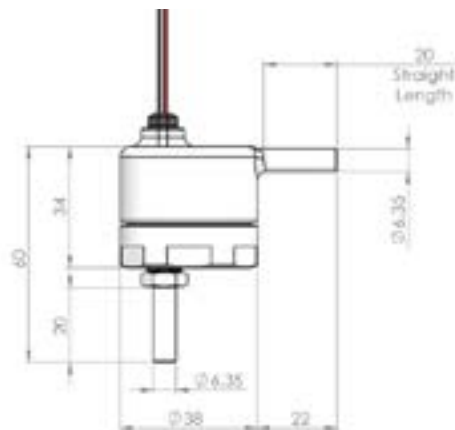


KIT UV - DATA SHEET

Dimensions (mm)	Dedicated head with integrated UV system, dimensions 72x42 mm
Dispensing point	1 UV System for every dispensing point
Performance	30 mJ/cm2 with flow rate 2 lit/min
UV Led life time	> 3000 hours
Water temperature	from 0 to 30° C – not available for ALL IN versions
Mercury	LED are totally mercury free
On/off cycles	Infinite – the LED activates instantly at the moment of dispensing
Combinations	The available codes Q1-UV are those with stainless steel drip tray

SIZE

Millimeters



Q2 TOP



Ideal solution for offices, offering excellent performance with a capacity of 40 liters per hour. Featuring a wide dispensing area suitable for all bottle sizes, it is available in various finishes to suit any aesthetic. Dose programming and the elegant stainless-steel drip tray complete a versatile, high-quality product.



DISPENSING Microfiltered water

Q2 TOP EASY

💧 Room temperature

❄️ Cold

Q2 TOP BUBBLE

💧 Room temperature

❄️ Cold

💧❄️ Cold sparkling



White Glass



Black Glass



Alu Black



Base cabinet
available

Q2 TOP EASY

Q2TE2A11

Q2TE2B11

Q2TE2C11

Q2 TOP BUBBLE

Q2TB2A11

Q2TB2B11

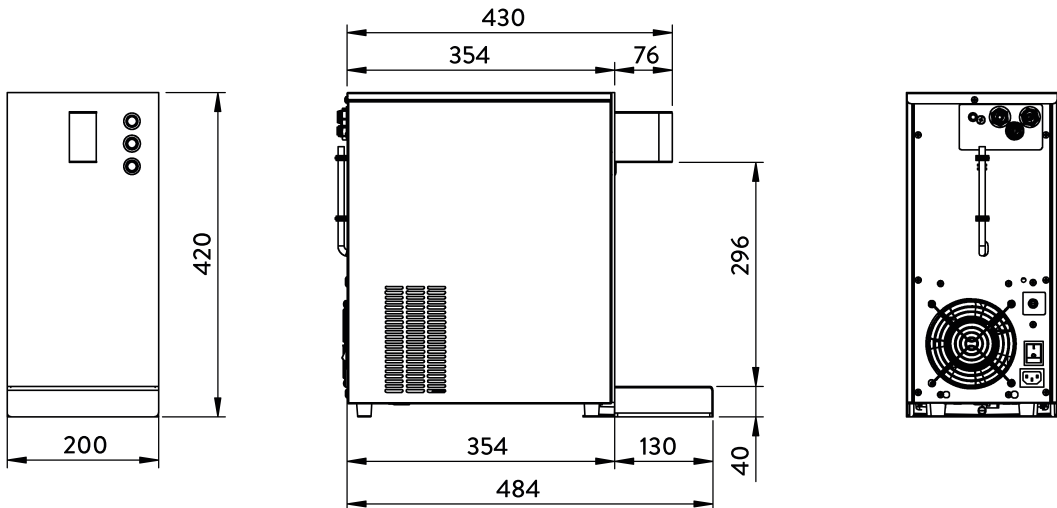
Q2TB2C11

The Q2 Top allows you to fill any type of bottle with its 33 cm of available space. Its high performance enables it to meet every need in just 25 cm of width. **Recommended for 21 to 50 people.**



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 , 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	21 Kg
Flow regulator	Included (into the unit)
Filtration	Not included
Water pressure reducers	Not included
CO2 pressure reducers	Not included

SHIPPING DETAIL

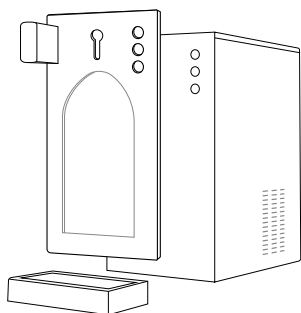
Max qty for pallet	12 units
Pallet dimension	Epal 1200 x 800 mm



FILTERS

The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.

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**

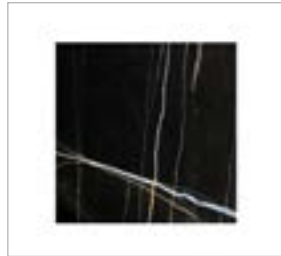
Predominant shades of brown, enriched by subtle veins of beige, cream, or black. It offers distinctive elegance to any environment.

**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**

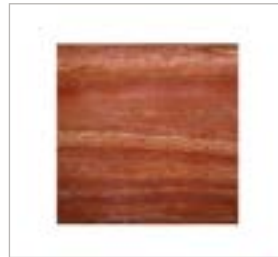
Predominantly white or cream tones, with thin veins and streaks in shades of gray, beige or brown.

**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**

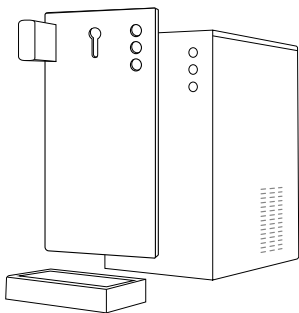
Predominant tones ranging from intense to light red, with lighter veins or shades that can vary from beige to cream.

**Pink travertine**

Predominant shades of pink or salmon, with lighter veins or shades that can vary from beige to cream.

**EASY****Q1TE2M-XX****BUBBLE****Q1TB2M-XX****ALL IN****Q1TA2M-XX****HOT & COLD****Q1TH2M-XX****EASY****Q2TE2M-XX****BUBBLE****Q2TB2M-XX**

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**

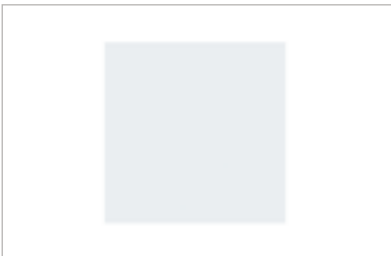
A unique expression of nature, Dune Prima combines a swirly palette of sand and caramel tones to create a uniquely interesting and inviting surface.

**Limestone Prima**

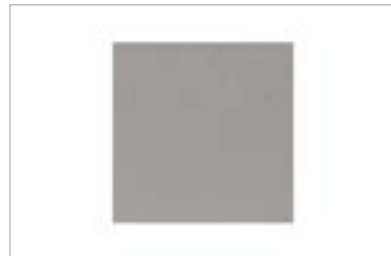
Adding a sense of nature and warmth, white, tan and grey streams flow throughout the white backdrop. Flecks of white and black are incorporated to create superb visual interest

**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**

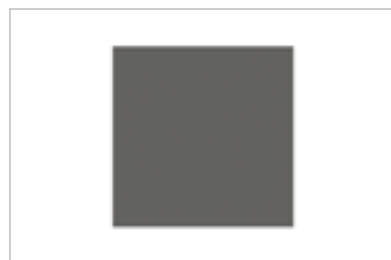
It is a symbol of peace, and this grey option, gently flecked with white and blue transparent particles, is serene and peaceful.

**Carbon Concrete**

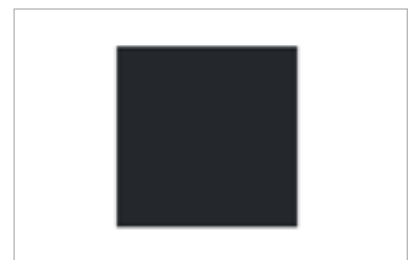
Strong and emotive, the dark grey base with veining and fine flecks bring a dynamic and self-assured presence to the room.

**Elegant Gray**

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

**Deep Cloud**

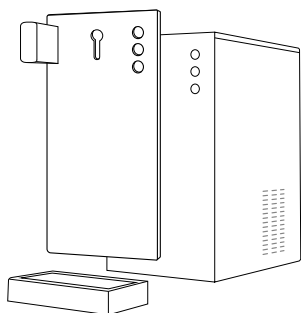
Moody yet calming, Deep Cloud is a versatile hue, reminiscent of the dramatic sky before a storm.

**Deep Nocturne**

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

**EASY****Q1TE2D-XX****BUBBLE****Q1TB2D-XX****ALL IN****Q1TA2D-XX****HOT & COLD****Q1TH2D-XX****EASY****Q2TE2D-XX****BUBBLE****Q2TB2D-XX**

TOP COUNTER SOLUTIONS IN KRION®



Krion® is a next-generation, 100% recyclable Solid Surface made from two-thirds natural minerals and a small amount of durable resin. Non-porous and highly durable, it offers antibacterial properties, requires minimal maintenance, and is perfectly safe for food contact.

**Calacatta**

Replicates the beauty of Calacatta marble—a white marble with distinctive veining—but in a composite material that is more durable. Perfect for refined spaces that combine luxury with understated elegance.

**Carrara**

Features a bright white background with delicate, natural grey veins, evoking classic Carrara marble. Elegant and refined, perfect for spaces with a tasteful, understated aesthetic.

**Grafite Classico**

A deep anthracite grey with mineral notes and black accents. Evokes traditional terrazzo, uniform and full-bodied, ideal for modern spaces.

**Creta**

A warm, soft beige reminiscent of slightly dusty natural clay. Full-bodied but unobtrusive, ideal for cozy and subtly elegant environments.

**Antico Bianco**

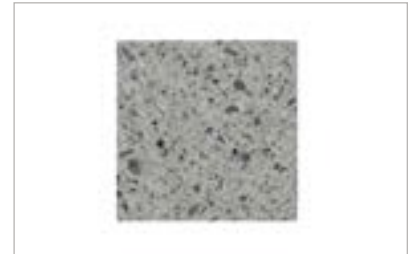
Terrazzo-style finish blending a white base with grey, brown, and black fragments for a natural stone look.

**Black Mirror**

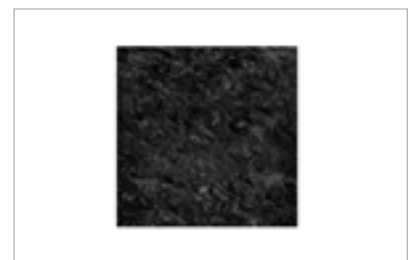
A very dark, mirror-like finish that subtly reflects its surroundings. Offers an elegant, modern look with strong visual impact.

**Etna**

A bold black with a deep base and fine veining, adding depth and sophistication. Suitable for both modern and classic settings.

**Deep Granite**

A dark granite-style design: a deep anthracite grey background with scattered light, crystalline “specks” that create glossy, reflective fragments, reminiscent of natural granite inclusions.

**Nebula black**

An intense, near-black tone with delicate veining that adds deep visual texture. Highly striking, perfect for creating bold, modern contrasts.

**EASY****Q1TE2K-XX****BUBBLE****Q1TB2K-XX****ALL IN****Q1TA2K-XX****HOT & COLD****Q1TH2K-XX****EASY****Q2TE2K-XX****BUBBLE****Q2TB2K-XX**

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

Hot

Warm safety



White Glass



Black Glass



Alu Black



Base cabinet
available

Q3 TOP EASY

Q3TE2A11

Q3TE2B11

Q3TE2C11

Q3 TOP BUBBLE

Q3TB2A11

Q3TB2B11

Q3TB2C11

Q3 TOP DOSING

Q3TB2A21

Q3TB2C21

Q3TB2B21

Q3 TOP ALL IN

Q3TA2A11

Q3TB2B11

Q3TA2C11

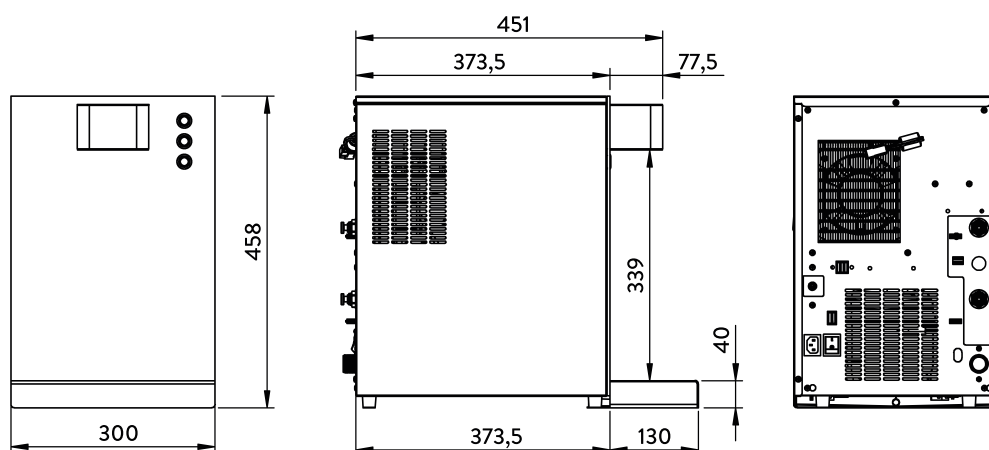
Q3 Top is the solution for self-caterings inside offices and small Horeca.

It's advised to be used to cover the needs from 51 to 100 people.



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
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	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



FILTERS

The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.

Q3XL TOP



The Q3 Top XL is a compact yet high-performing machine. Ideal for the Ho.Re.Ca sector, where performance is required but space is limited, it can serve up to 100 liters per hour, adapting to a wide variety of establishments. With two dispensing points, volumetric dosing, and a large stainless-steel drip tray, it completes the Quaba range for hospitality.



DISPENSING Microfiltered water

Q3 XL TOP BUBBLE

 Room temperature

 Cold

 Cold sparkling



Black skinplate

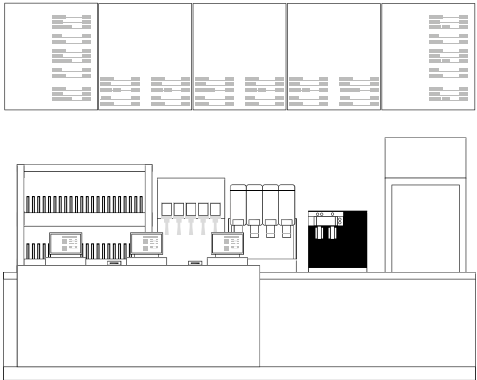
Stainless steel

Q3 TP XL BUBBLE

Q3TB2BXL

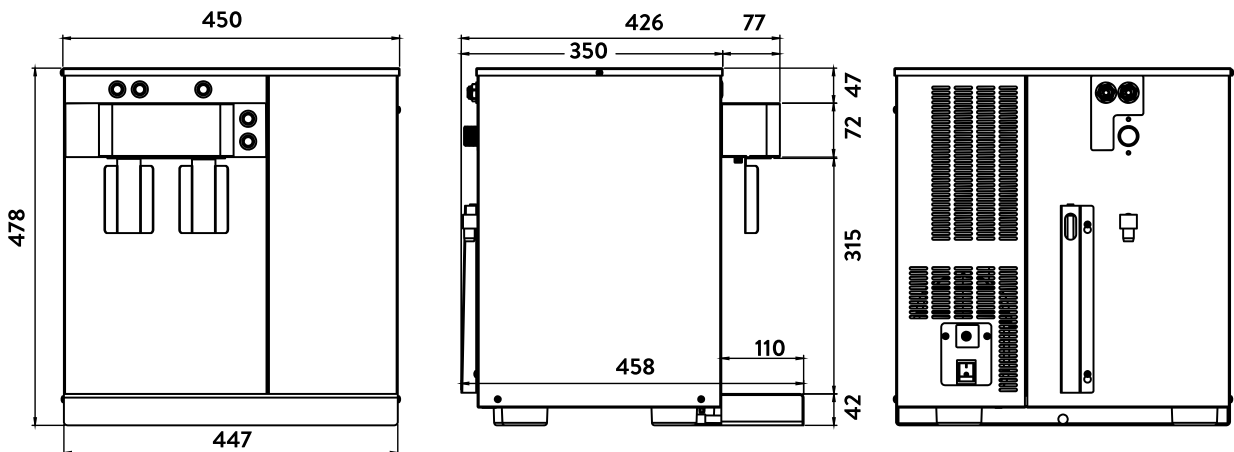
Q3TB2CXL

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



SIZE

Millimeters



Q3XL TOP - DATA SHEET

Dimension (mm)	450 (W) x 460 (D) x 476 (H)
Technology	Ice bank
Ice bank	15 L capacity
Types of water	Ambient, chilled, sparkling
Test conditions	20°C incoming water and 25°C room temperature
Performance	100 L per hour, 60 L continuously < 12°C
Portions through flow meter	2 buttons of selection, 1 for small and 1 for large
Usage recommendation	Office and Hospitality : 80-100 people
Carbonator	Stainless steel carbonator , 1,5 L capacity
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	Black: Black skinplate casing, stainless steel head and tank. Stainless steel: Stainless steel
Power Supply	230 V - 50 Hz
Weight	32 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



FILTERS

The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.

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



White skinplate



Black skinplate



Stainless steel



Base cabinet
available

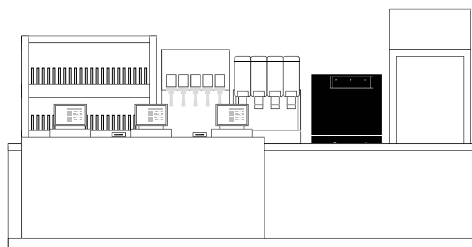
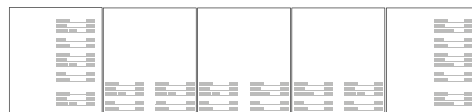
Q4 TOP BUBBLE

QT4B2A11

QT4B2B11

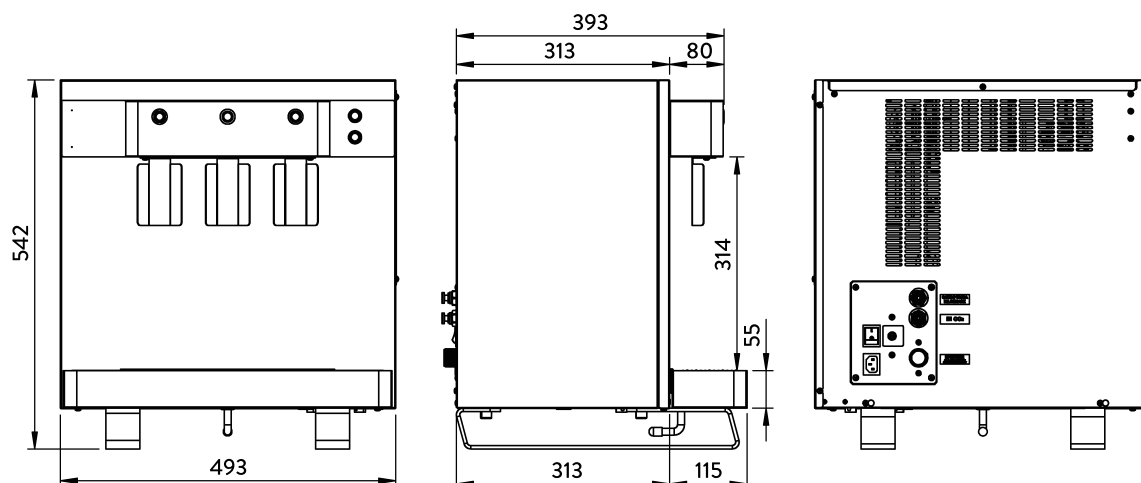
QT4B2C11

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



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



FILTERS

The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.

MARINE LINE SOLUTIONS

Sustainability at sea, with technology and materials built to last. Ho.Re.Ca. solutions, including custom projects, for pure, great-tasting water on board.

Q3

TOP DOSING



The Q3 Top Dosing has all the features needed to take on marine environments, from its AISI 316 stainless steel construction to its mounting feet and removable head, which allows easy cleaning by the operator. The preset doses and performance of the standard Q3 complete this product, part of the Marine Line.

EROGAZIONE Acqua microfiltrata

Q3 TOP DOSING

 Room temperature

 Cold

 Cold sparkling

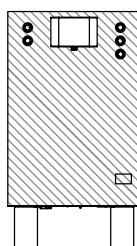
 Dosage

Q3TB2CML



Thanks to the “dose control” function, you can easily set and adjust the amount of water to be dispensed, allowing bottles to be filled quickly and automatically. Up to two desired doses can be programmed.

The Q3 Top Dosing Marine Line is a solution designed specifically for the Ho.Re.Ca. sector. **It is ideally suited to meet the needs of 51 to 100 people.**



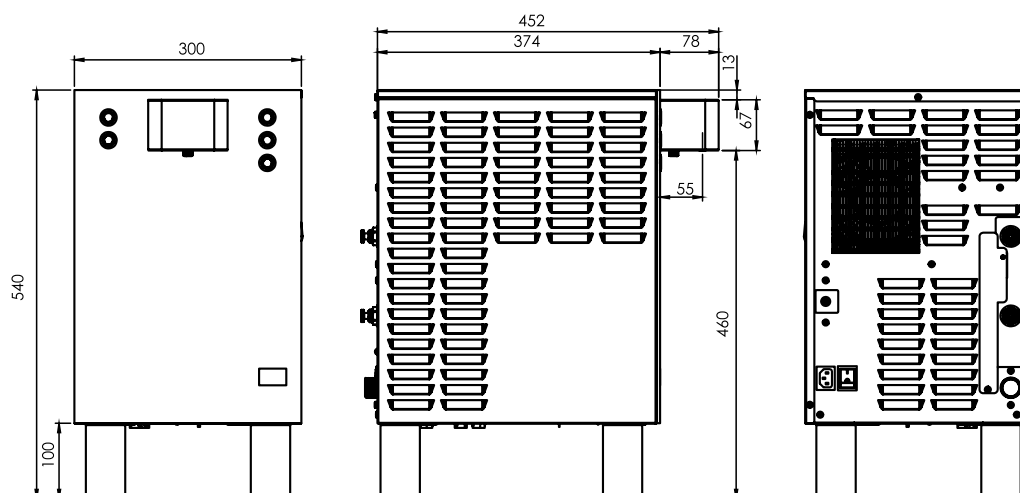
The glass front panels can be screen-printed with custom graphics.

Q3 TOP VENDING - MARINE LINE - SPECIFICATIONS

Characteristics	Check technical data sheet Q3 Top
Dimensions (mm)	300 (W) x 452 (D) x 540 (H)
Special features	Stainless steel AISI 316
Approval	Approved from USPHS

SIZE

Millimeters



Q3

TOP VENDING



The Q3 Top Vending is the perfect solution for integrating a payment system with RFID or Magnetic Reader. Equipped with a 4.3" high-definition display, it includes dose setting technology and many other advanced features.

EROGAZIONE Acqua microfiltrata

Q3 TOP VENDING

 Room temperature

 Cold

 Cold sparkling

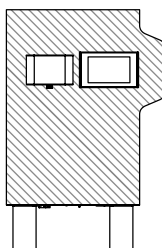
Q3TB2BML



RFID

The 4.3" high-definition display ensures easy usability for a self-service machine. Dose settings, instructions, and water type selection are simple and fully customizable.

The Q3 Top Vending, Marine Line is a solution designed specifically for the Ho.Re.Ca. sector. **It is ideally suited to meet the needs of 51 to 100 people.**



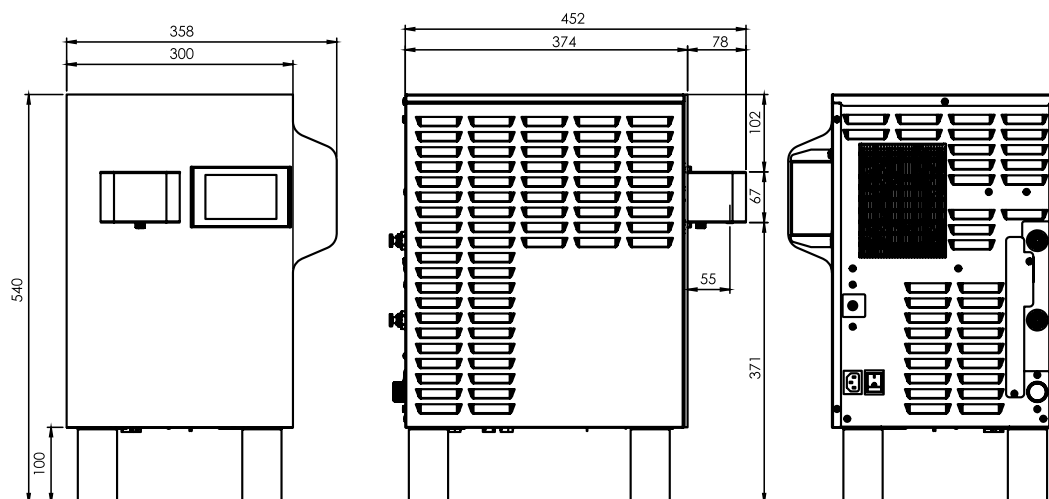
The glass front panels can be screen-printed with custom graphics.

Q3 TOP VENDING - MARINE LINE - SPECIFICATIONS

Characteristics	Check technical data sheet Q3 Top
Dimensions (mm)	358 (W) x 452 (D) x 540 (H)
Special features	Display 4,3" - Technology RFID or Magnetic Reader
Approval	Approved from USPHS

SIZE

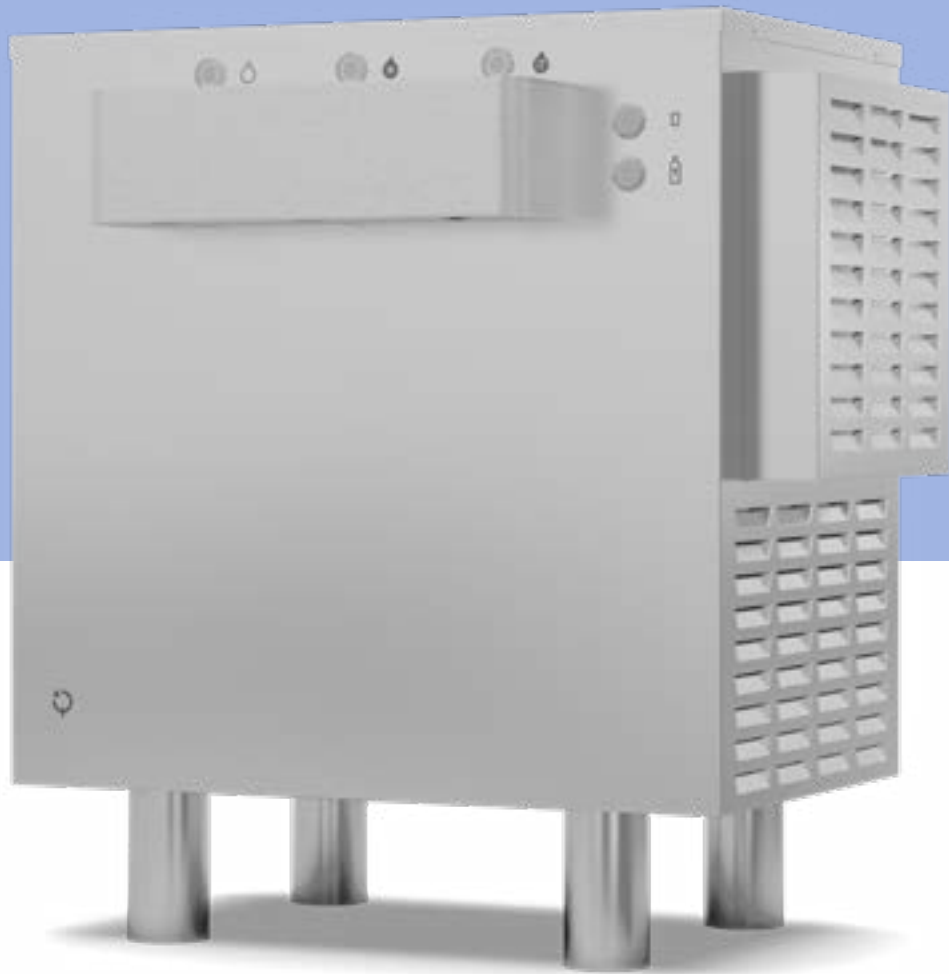
Millimeters



Q4

TOP

STEEL DOSING



A machine without compromise for water dispensing in food service environments. Powerful, made entirely of AISI 316 stainless steel, and easy to use, it is the flagship of our fleet.

EROGAZIONE Acqua microfiltrata

Q4 TOP BUBBLE STEEL DOSING

 **Ambiente**

 **Fredda**

 **Fredda gassata**

 **Dosage**

Q4TB2CML



Thanks to the “dose control” function, you can easily set and adjust the amount of water to be dispensed, allowing bottles to be filled quickly and automatically. Up to two desired doses can be programmed.

The Q4 Top Steel Dosing Marine Line is a solution designed specifically for the Ho.Re.Ca. sector. It is ideally suited to meet the needs of more than 100 people.



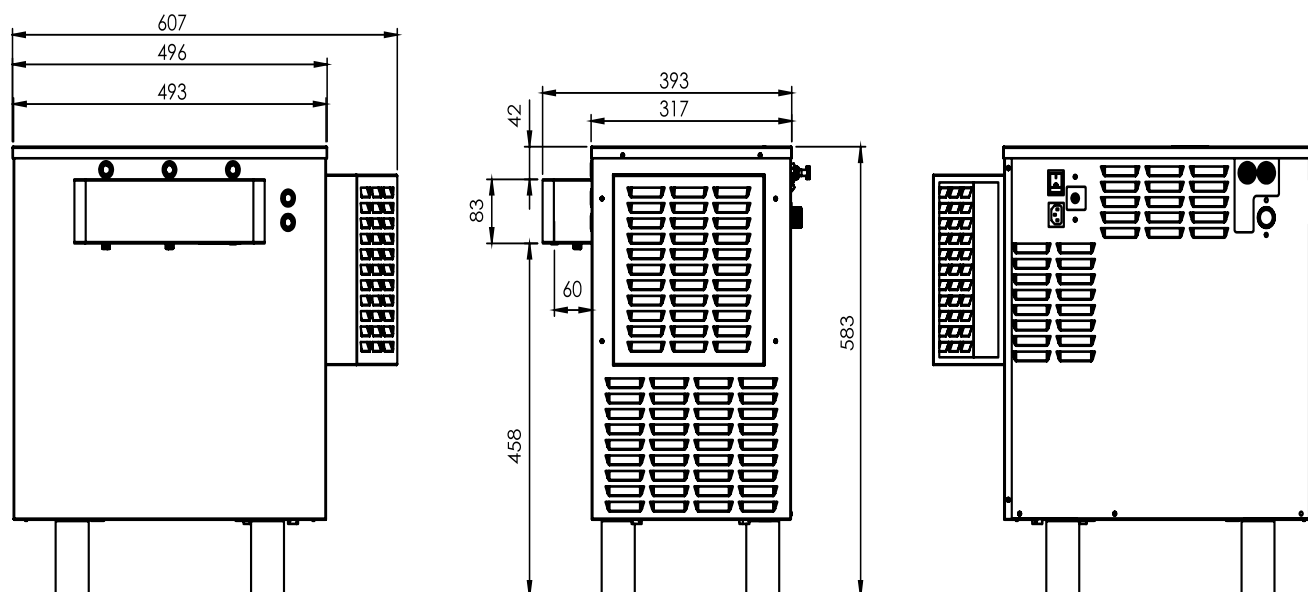
AISI 316 is an austenitic stainless steel with high corrosion resistance, particularly suitable for aggressive, marine or chlorine-rich environments.

Q4 TOP VENDING - MARINE LINE - SPECIFICATIONS

Characteristics	Check technical data sheet Q4 Top
Dimensions (mm)	607 (W) x 393 (D) x 583 (H)
Special features	All in stainless steel AISI 316
Approval	Approved from USPHS

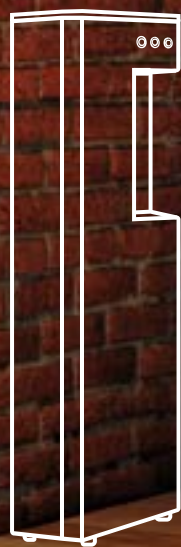
SIZE

Millimeters



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 desk is white with a black metal frame. A silver pendant light hangs above the desk. To the right, there is a large white printer or copier. The floor is made of light-colored tiles. The ceiling has exposed wooden beams and a metal structure. The wall on the right is made of red brick and has a framed abstract painting.

FLOOR STANDING SOLUTIONS



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



Q1 VERT



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



White skinplate



Black skinplate

Q1 VERT EASY

Q1VE2A11

Q1VE2B11

Q1 VERT BUBBLE

Q1VB2A11

Q1VB2B11

Q1 VERT ALL IN

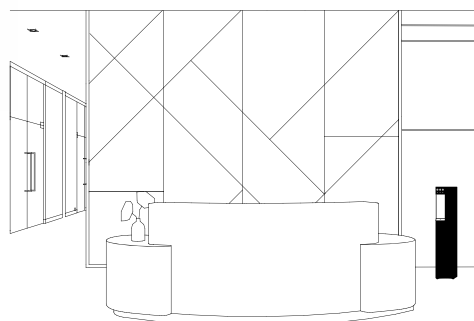
Q1VA2A11

Q1VA2B11

Q1 VERT HOT & COLD

Q1VH2A11

Q1VH2B11

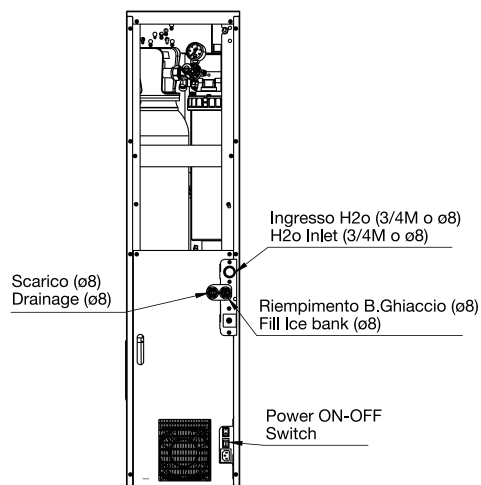
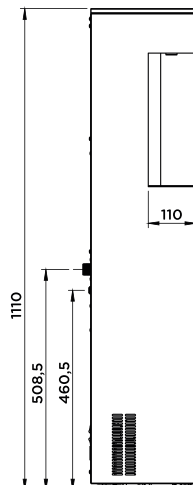
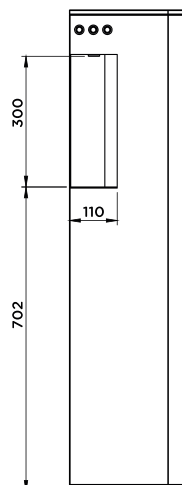


Q VERT - SPECIFICATIONS

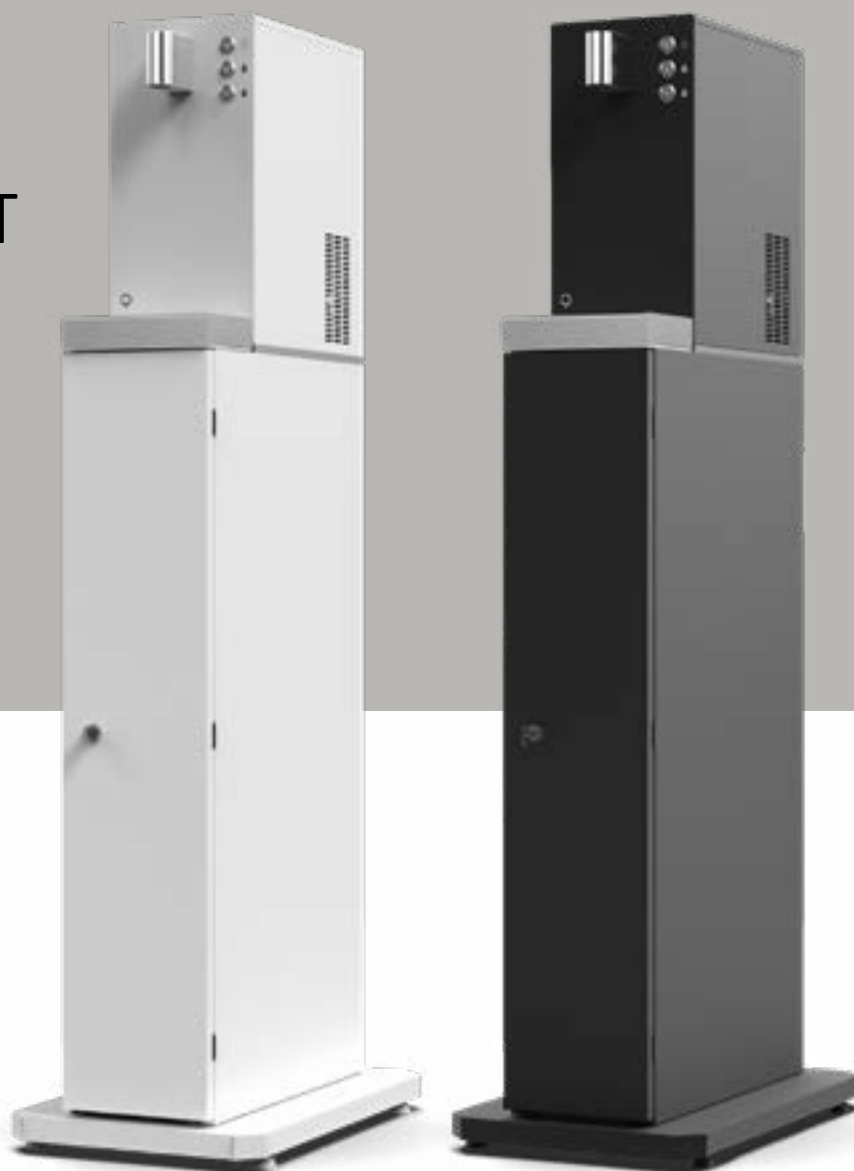
Characteristics	Check technical data sheet Q1 Top
Dimension (mm)	260 (W) x 240(D) x 1.110 (H)
Co2 cylinder space	Cylinder of 4 kg - max diameter 140mm, max height 665 mm
Max qty for pallet	8 pz

SIZE

Millimeters



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



White skinplate

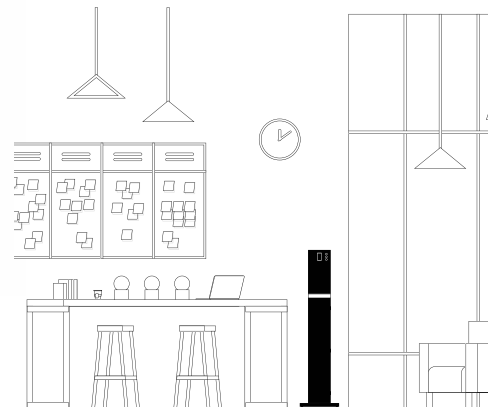
Q1CABA00



Black skinplate

Q1CABB00

Q1 CABINET

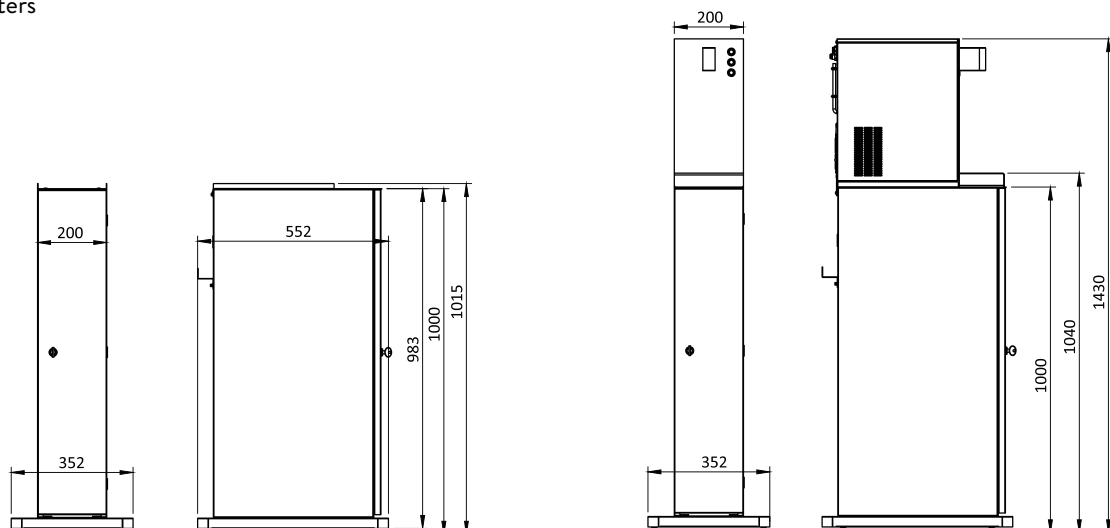


Q1 CABINET - SPECIFICATIONS

Characteristics	Check technical data sheet Q1 Top
Dimension (mm)	352 (W) x 552 (D) x 1.430 (H)
Compatibility	All Q1 Top models

SIZE

Millimeters



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



White skinplate

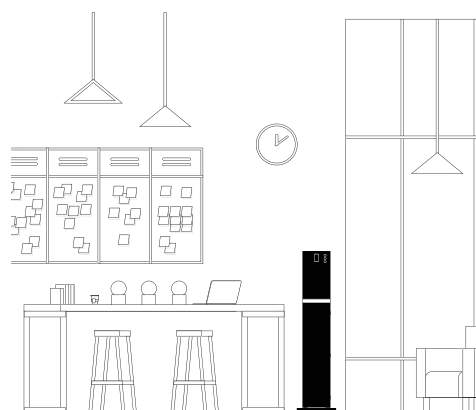
Q2CABA00



Black skinplate

Q2CABB00

Q2 CABINET

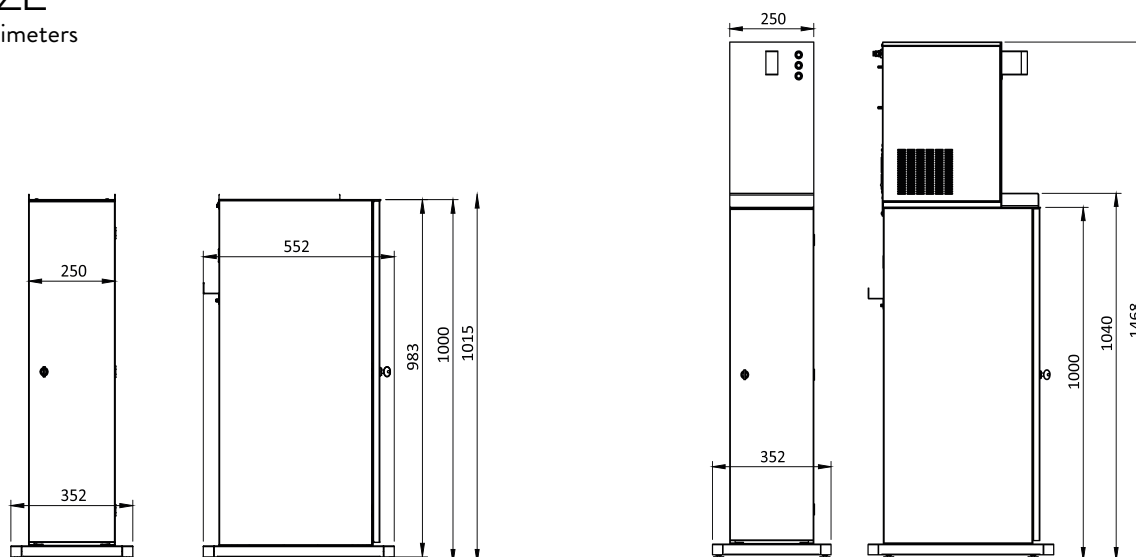


Q2 CABINET - SPECIFICATIONS

Characteristics	Check technical data sheet Q2 Top
Dimension (mm)	352 (W) x 552 (D) x 1.468 (H)
Compatibility	All Q2 Top models

SIZE

Millimeters



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 DOSING CABINET

Room temperature

Cold

Cold sparkling

Dosage

Q3 ALL IN CABINET

Room temperature

Cold

Cold sparkling

Hot



White skinplate

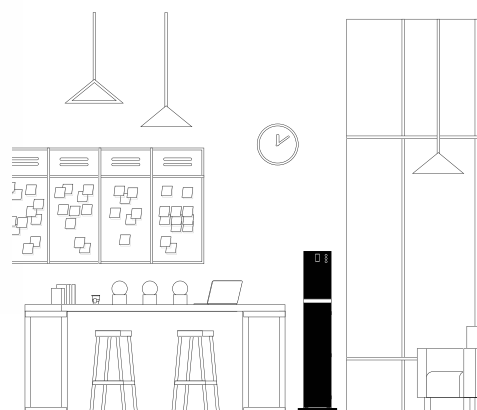
Q3CABA00



Black skinplate

Q3CABB00

Q3 CABINET

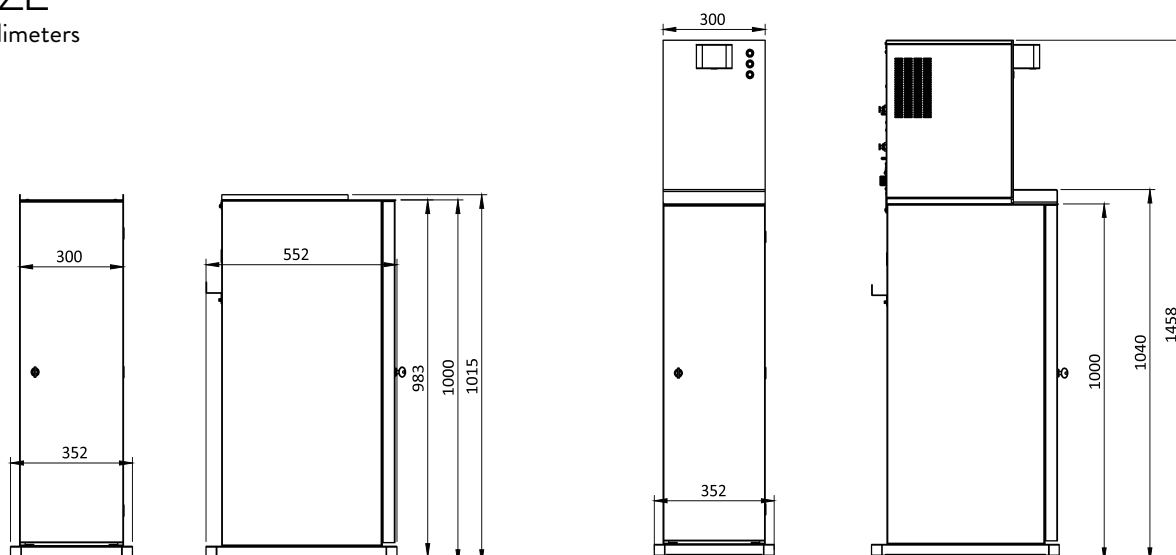


Q3 CABINET - SPECIFICATIONS

Characteristics	Check technical data sheet Q3 Top
Dimension (mm)	352 (W) x 552 (D) x 1.458 (H)
Compatibility	All Q3 Top models

SIZE

Millimeters



Q3XL CABINET



Compact and flexible, while maintaining high-level performance, the new Q3 XL Top is the result of a blend of experience and technology, serving the Horeca sector.



DISPENSING Microfiltered water

Q3XL BUBBLE CABINET

 Room temperature

 Cold

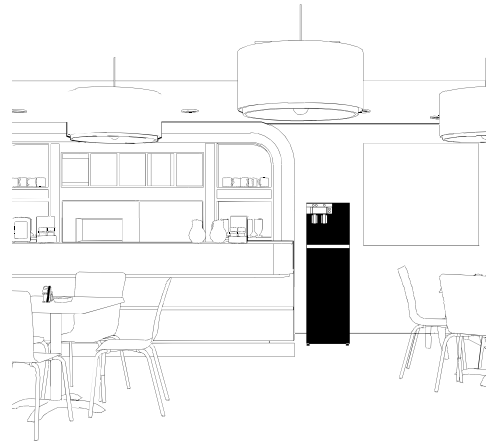
 Cold sparkling



Black skinplate

Q3XL CABINET

Q3CABBXL

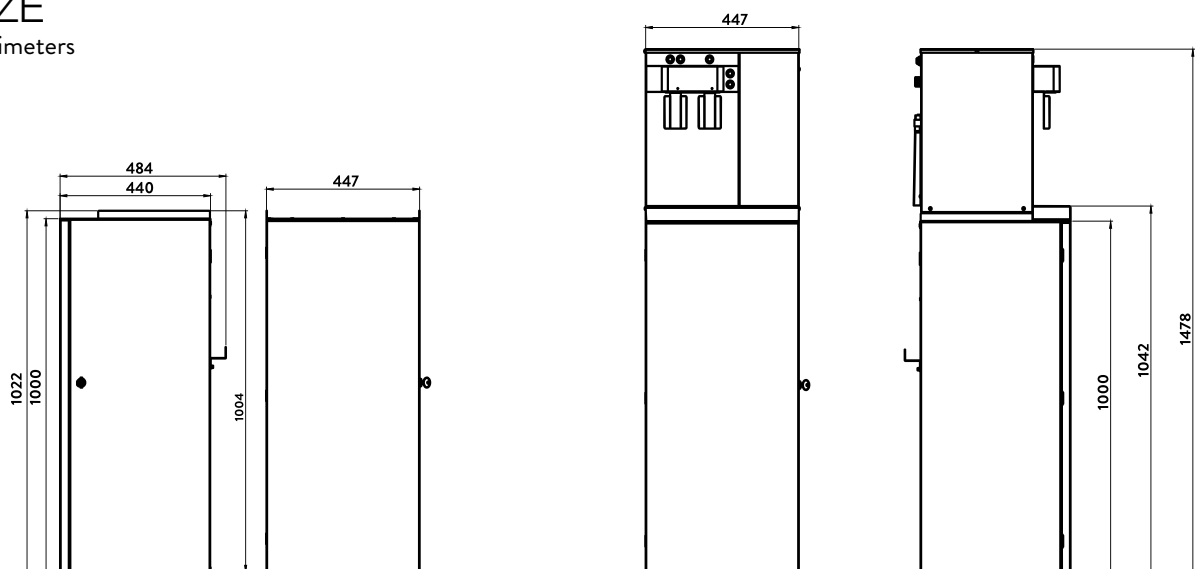


Q3XL CABINET - SPECIFICATIONS

Characteristics	Check technical data sheet Q3XL Top
Dimension (mm)	447 (W) x 484 (D) x 1.478 (H)
Compatibility	All Q3XL Top models

SIZE

Millimeters



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

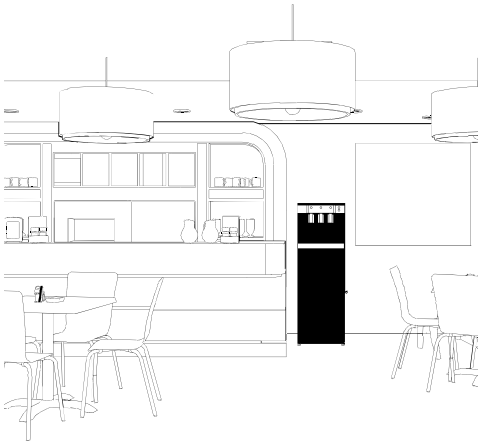
- Room temperature
- Cold
- Cold sparkling



Black skinplate

Q4 CABINET

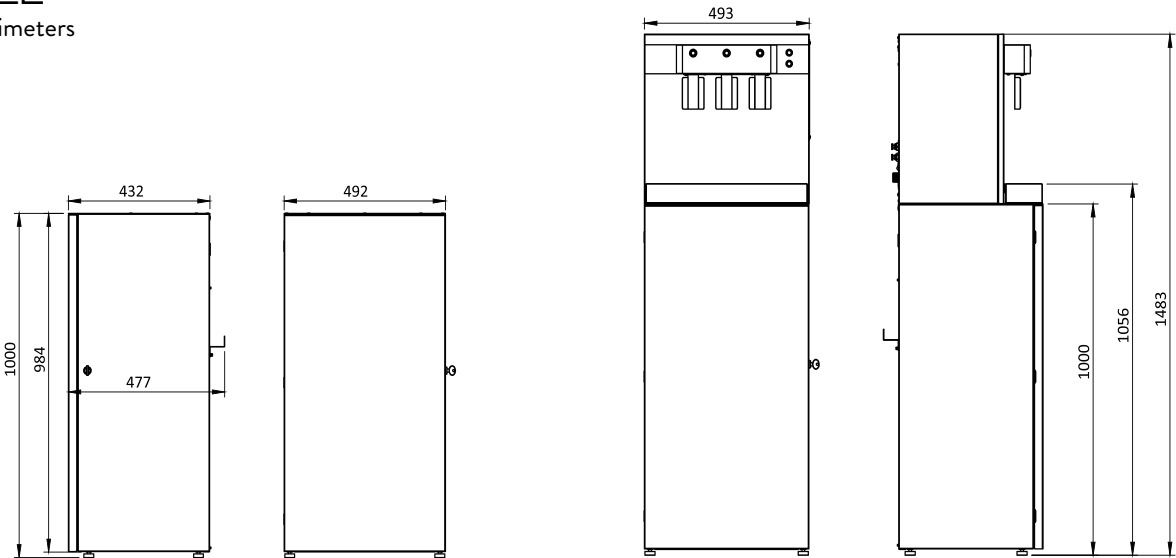
Q4CABB00



Q4 CABINET - SPECIFICATIONS

Characteristics	Check technical data sheet Q4 Top
Dimension (mm)	493 (W) x 432 (D) x 1.483 (H)
Compatibility	All Q4 Top models

SIZE
Millimeters





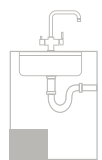
UNDER COUNTER SOLUTIONS



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 EVO

Room temperature  Low energy consumption

Cold

 Extra quiet

Cold sparkling

The EVO version was designed for the home environment, guaranteeing maximum silence, low heat emission and reduced energy consumption.



White Skinplate



Black Skinplate

Q1 UNDER EASY

Q1UE2A00

Q1UE2B00

Q1 UNDER BUBBLE

Q1UB2A00

Q1UB2B00

Q1 UNDER BUBBLE EVO

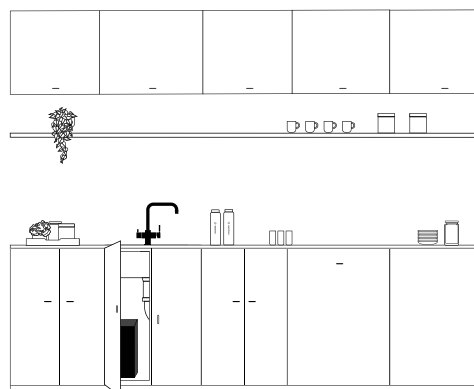
Q1UB4A00

Q1UB4B00

Q1 Under is the solution designed for homes and small offices. **The suggested use is ideal for 1 to 20 people.**

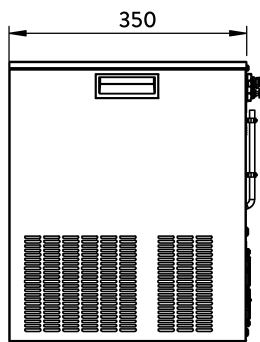
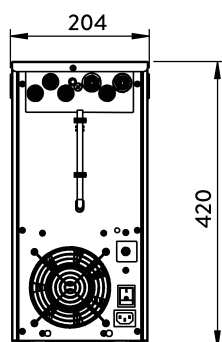


With the Quaba Q1 Under, you can choose the faucet that best suits your needs from the Q Taps line. Four designs for 3- and 5-way sink mixers.



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 or R600
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
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



FILTERS

The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.



Q1 UNDER OSMO



The new Q1 Under Osmo features reverse osmosis water delivery, purified through an ultra-fine filtration process that ensures light water with low mineral content and a clean, neutral taste.



DISPENSING Osmotic water

Q1 UNDER OSMO BUBBLE

 Room temperature

 Cold

 Cold sparkling

The Q1 Under Osmo is Quaba's under-counter reverse osmosis solution. Compact, quiet, and efficient, with a sleek, minimalist design just 22 cm wide, it delivers chilled and sparkling reverse osmosis water with outstanding performance, thanks to Quaba Cooling Technology. It is easy to open for membrane replacement and simple to set up during initial installation."



Black Skinplate

Q1 UNDER OSMO BUBBLE

Q1UB2BRO

Q1 Under Osmo is the solution designed for homes and small offices. **The suggested use is ideal for 1 to 20 people.**

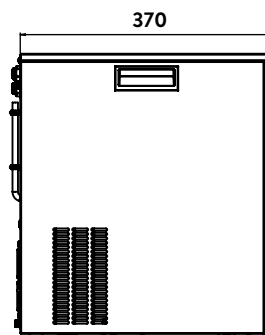
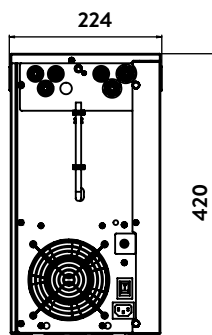


With the Quaba Q1 Under, you can choose the faucet that best suits your needs from the Q Taps line. Four designs for 3- and 5-way sink mixers.



SIZE

Millimeters



Q1 UNDER OSMO - DATA SHEET

Dimension (mm)	220 (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
Carbonation Pump	Membrane pump
Refrigeration gas	R600
Compressor	1/12 HP - 220/230 V 50 Hz
Thermostat	Mechanical
Condensation	Dynamic ventilation
Coils	6 mm stainless steel
Ø Water Inlet	3/8" mm
Ø CO2 Inlet	6 mm
Ø Fill Ice bank	3/8" 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
Power Supply	230 V - 50 Hz
Weight	21 Kg
Osmotic Membrane	600 GPD
Filtration	Pre filter 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



FILTER

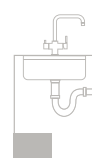
The Q Taste pre-filter and the osmotic membrane with vessel form the filtration system that delivers light, pure osmotized water.

Q1

UNDER DRAW



Drawers are no longer a limitation!
The Q1 Under Draw is designed to be installed inside a drawer under the sink. It generates minimal heat, operates quietly, and features a pipe protection system for maximum installation safety.



DISPENSING *Microfiltered water*

Q1 UNDER DRAW BUBBLE

 Room temperature

 Cold

 Cold sparkling



White Skinplate

Q1DB4A00

Black Skinplate

Q1DB4B00

The Quaba Q1 Under Draw features an extendable mechanical arm with internal tubing channels, ensuring organization, protection, and smooth movement during use.

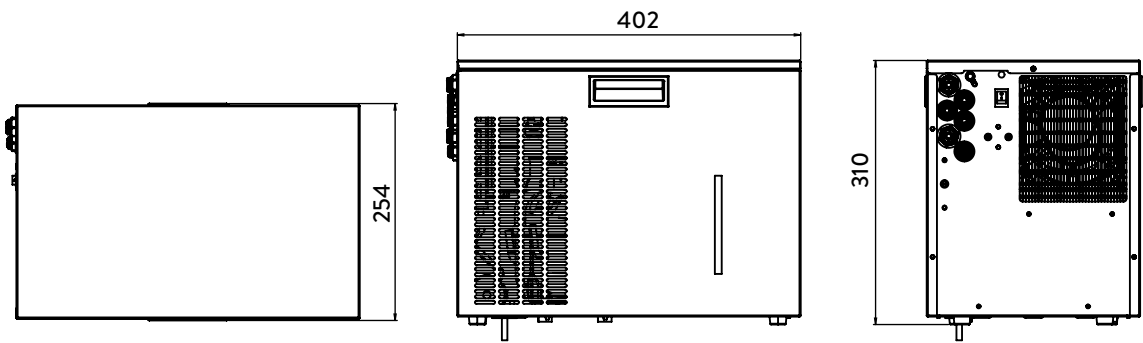
Q1 UNDER DRAW - SPECIFICATIONS

Characteristics	Check technical data sheet Q1 Under Evo
Dimension (mm)	254 W) x 402 (D) x 310 (H)



With the Quaba Q1 Under, you can choose the faucet that best suits your needs from the Q Taps line. Four designs for 3- and 5-way sink mixers.

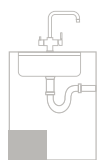
SIZE
Millimeters



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

The Q2 Under is a compact and robust under-counter solution. At just 29 cm high, it's ideal where vertical space is limited. Quaba Cooling Technology ensures high cooling and sparkling performance. With essential stainless steel components, excellent thermal insulation, and simplified installation, it combines efficiency and reliability.



White Skinplate



Black Skinplate



Inox

Q2 UNDER EASY

Q2UE2A00

Q2UE2B00

Q2 UNDER BUBBLE

Q2UB2A00

Q2UB2B00

Q2UB2C00

Q2 Under is the ideal solution for medium-sized offices and bistros.

Recommended for covering the needs from 21 to 50 people.

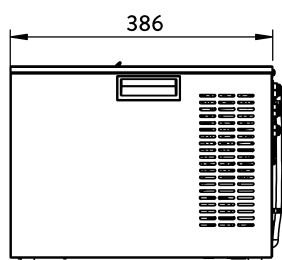
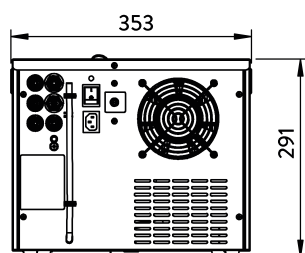


With the Quaba Q2 Under, you can choose the faucet from the Q Taps line or a column tap from the Q Font line that best suits your needs.



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



FILTERS

The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.

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 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.



White Skinplate



Black Skinplate



Q3 UNDER HIGH

Also available in a tall and compact version, ideal for space-saving needs. Dimensions: 254 mm (W) × 350 mm (D) × 467 mm (H).

Q3 UNDER EASY

Q3UE2A00

Q3UE2B00

Q3 UNDER BUBBLE

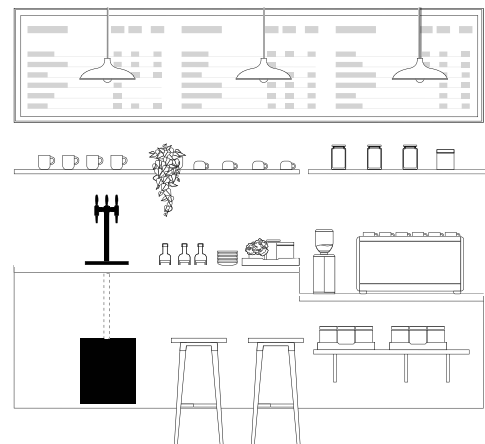
Q3UB2A00

Q3UB2B00

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

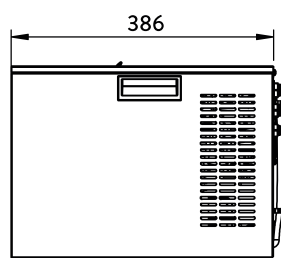
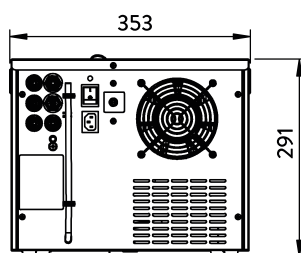


With the Quaba Q3 Under, you can choose column taps from the Q Font line or the Q Tower electronic column, depending on your needs.



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

FILTERS



The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.

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

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.



Black Skinplate

Q3XL UNDER EASY

Q3UE2BXL

Q3XL UNDER BUBBLE

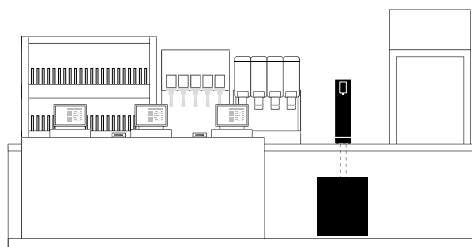
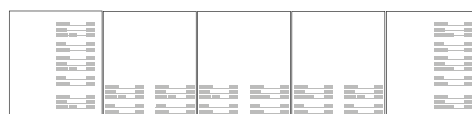
Q3UB2BXL

Q3 XL Under is ideal for Horeca sector.

Its suggested use is ideal to cover the needs of 80-100 people.

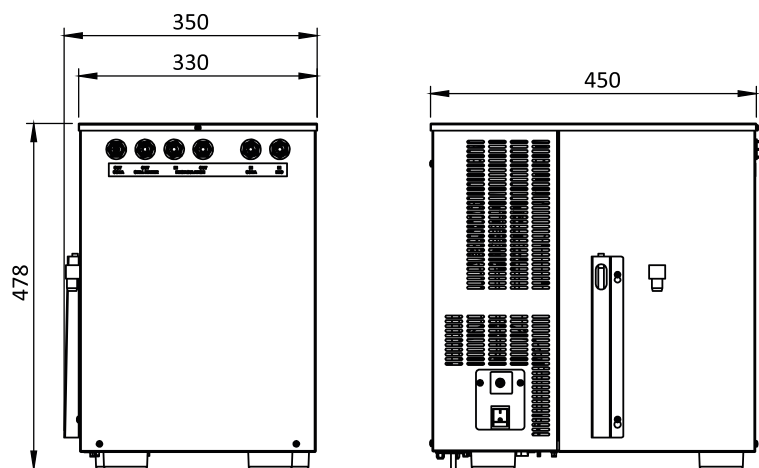


With the Quaba Q3XL Under, you can choose column taps from the Q Font line or the Q Tower electronic column, depending on your needs.



SIZE

Millimeters



Q3XL 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



FILTERS

The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.


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

The Q4 Under delivers excellent cooling and sparkling performance. It allows you to fill glass bottles quickly, saving time and operational costs. Equipped with wheels and handles, and with a recirculation pump included, it is designed for easy maintenance and installation in just 32 cm of width.



Black Skinplate

Q4 UNDER EASY

Q4UE2A00

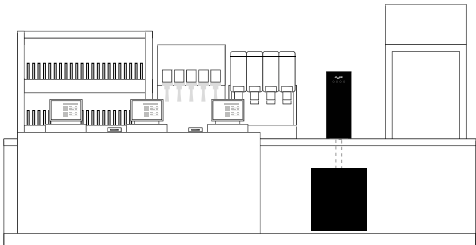
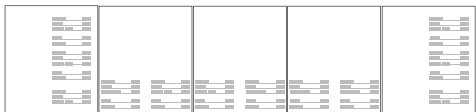
Q4 UNDER BUBBLE

Q4UB2A00

Q4 Under is the ideal solution for the Horeca sector. **It is recommended for use by more than 100 people.**

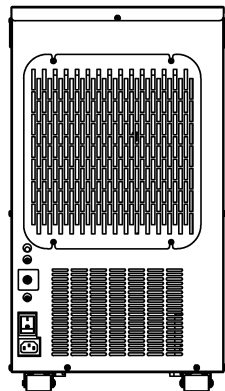
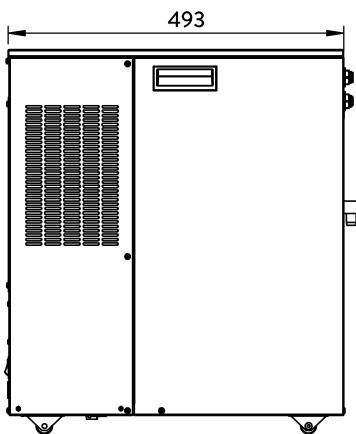
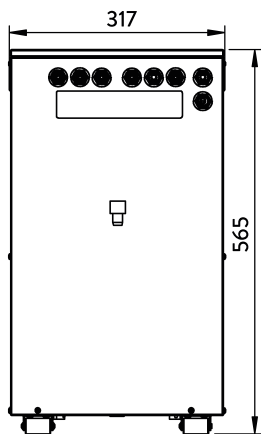


With Quaba Q4 Under you can choose the column taps from the Q Font line or the Q Tower electronic column according to your needs.



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
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

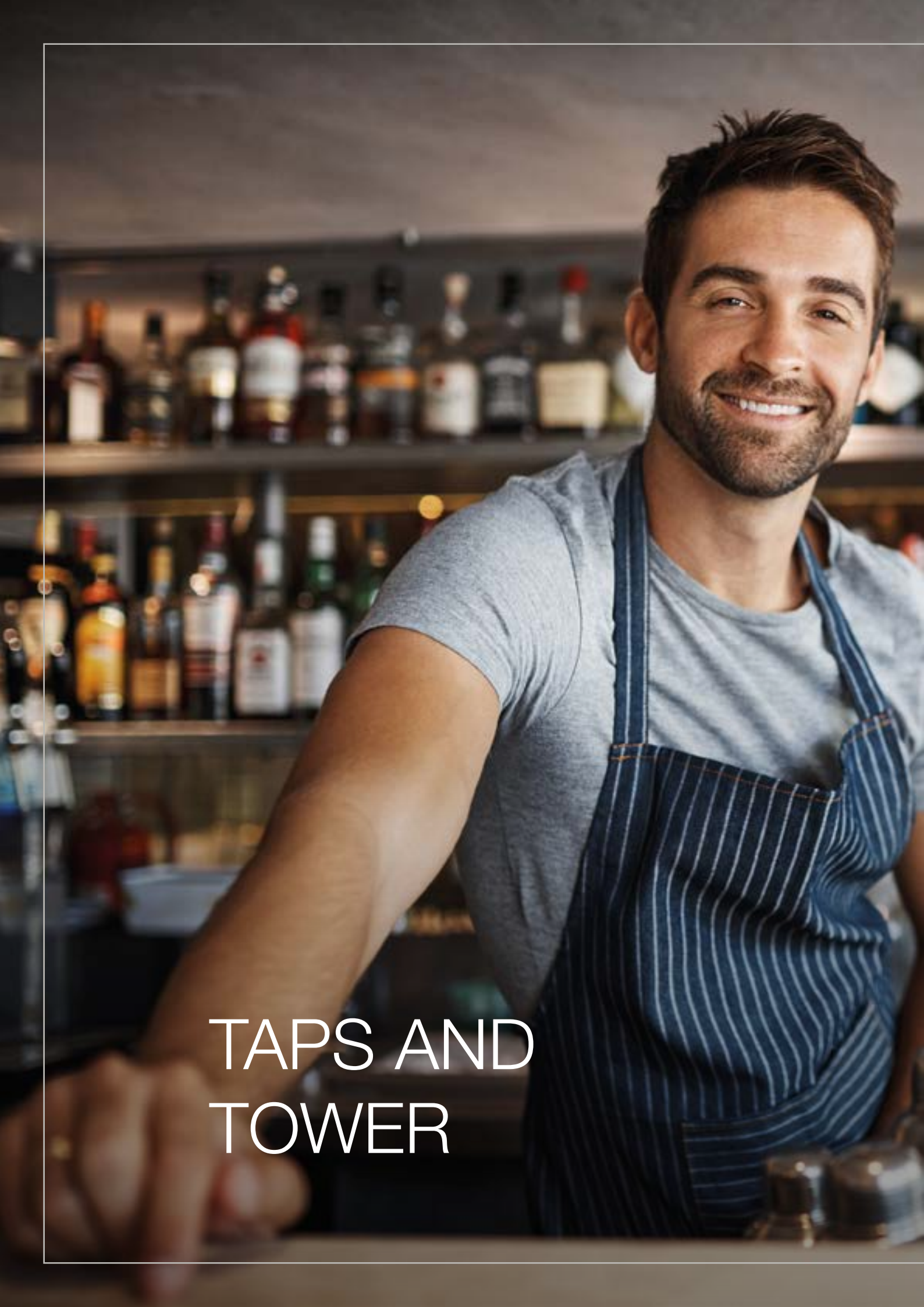
SHIPPING DETAIL

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

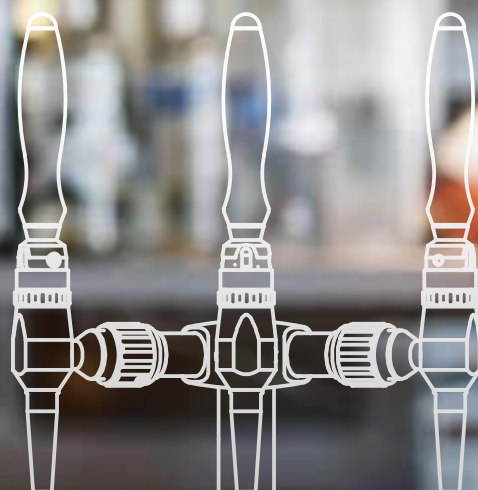


FILTERS

The activated carbon filters from the Quaba Q Taste line improve the taste of water — available in small or large sizes, or with the new SAN version that sanitizes the system with every replacement. The Q Pure filter combines activated carbon with a 0.1-micron ultrafiltration stage for maximum protection.



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



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. To be associated with the Q Under range



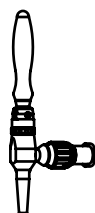
DISPENSING Microfiltered water

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

Taps with symbol

QFONT302



Q FONT 2 WAYS

Chrome finish

QFONT200

Taps with symbol

QFONT201



Q FONT 2 WAYS

Black finish

Taps with symbol

QFONT202

RECOMMENDED WITH



Q3 UNDER



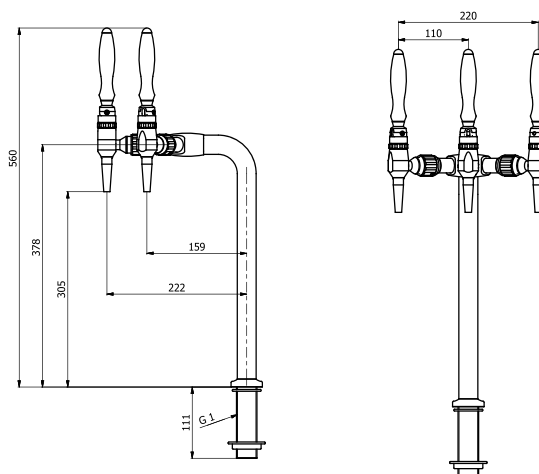
Q3XL UNDER



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. To be associated with the Q Under range



DISPENSING Microfiltered water

Q TOWER

 **Ambiente**

 **Fredda**

 **Fredda gassata**

 **Dosage**



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.

MODELLO



Q TOWER

Chrome finish

QTOW2000



Black finish

QTOW2BLK

RECOMMENDED WITH



Q3 UNDER



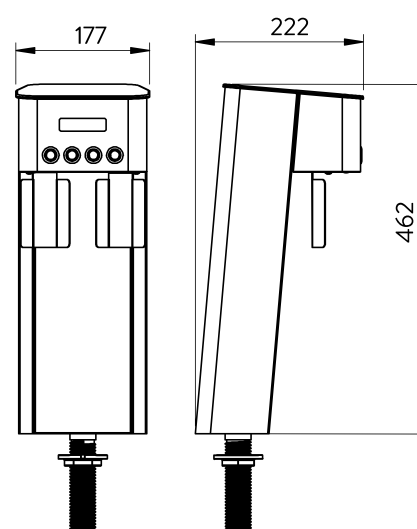
Q3XL UNDER



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 for single type of water
Installation hole	35 mm, possible substitution with Fonts with taps
Water inlet	Ø 8 mm



Q TOWER ONE



The Q Tower One is the new column capable of dispensing all types of water. Ideal for offices or spaces with a countertop, it is crafted from premium materials such as glass and steel and can be customized with various finishes. Perfectly paired with the Q1 Under and Q2 Under models.



DISPENSING Microfiltered water

QTOWER ONE EASY

-  Room temperature
-  Cold

QTOWER ONE BUBBLE

-  Room temperature
-  Cold
-  Cold sparkling

QTOWER ONE ALL IN

-  Room temperature
-  Cold
-  Cold sparkling
-  Hot

QTOWER ONE HOT&COLD

-  Room temperature
-  Cold
-  Hot

QTOWER ONE ONLY HOT

-  Hot
-  Safety

MODEL



Glass White



Glass black

QTOWER ONE EASY

QTWE1A11

QTWE1B11

QTOWER ONE BUBBLE

QTWB1A11

QTWB1B11

QTOWER ONE ALL IN

QTWA1A11

QTWA1B11

QTOWER ONE HOT&COLD

QTCH1A11

QTCH1B11

QTOWER ONE ONLY HOT

QTDH1A11

QTDH1B11



Safety feature for dispensing hot water. Activation is done via the hot water function buttons, which flash while the maximum temperature is being reached.

Q BOILER



With our drinking water boiler, you get instant hot water directly from the tap, with no waiting and no waste. Compact and safe, it easily fits under the sink and always delivers the perfect temperature for your tea or instant drinks. A small daily convenience that makes life easier.

The QTower One All In, Hot & Cold, and Only Hot models work exclusively with the Q boiler.

Q BOILER

QBOIL400

RECOMMENDED WITH



Q1 UNDER



Q2 UNDER

Q TOWER ONE- DATA SHEET

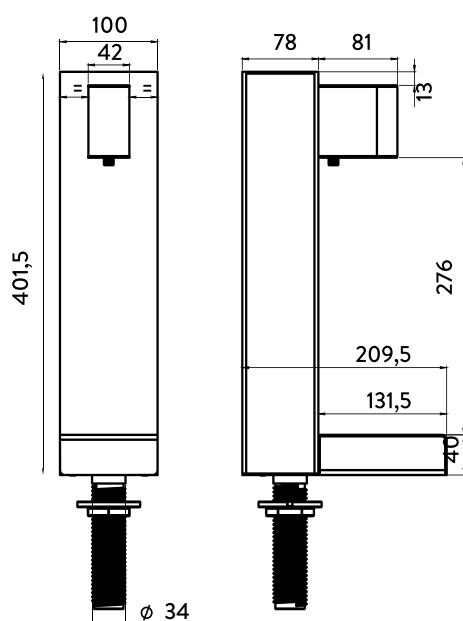
Dimensioni (mm)	100 (L) x 209,5 (P) x 401,50 (H)
Materials	Front panel in glass and housing in stainless steel
Drip tray	Included
KIT UV	It can be integrated on the dispensing head as optional
Dosing	Possible programming of 1 portion (only cold waters)
Warming indicator	Blinking of hot buttons in heating phase
Boiler on/off button	Through front push buttons
Ø Water Inlet	6 mm

Q BOILER- DATA SHEET

Dimensions	240 (L) x 240 (W) x 325 (H) mm
Heating	With heating element 1200 W
Capacity	4 liters
Max temperature	95°C
Housing	Stainless steel
Use	To be used combined with Q Tower One
Ø Water Inlet	6 mm
Optional	Safety valve for high pressure

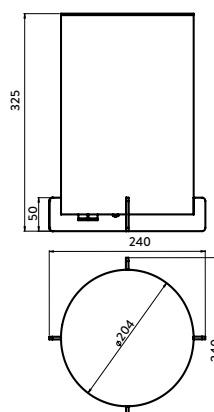
SIZE Q TOWER ONE

Millimeters



SIZE BOILER

Millimeters



Q TOWER ONE





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

-  Ambiente o
-  Fredda

QTAPS 3 WAYS

-  Ambiente
-  Fredda
-  Fredda gassata

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

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

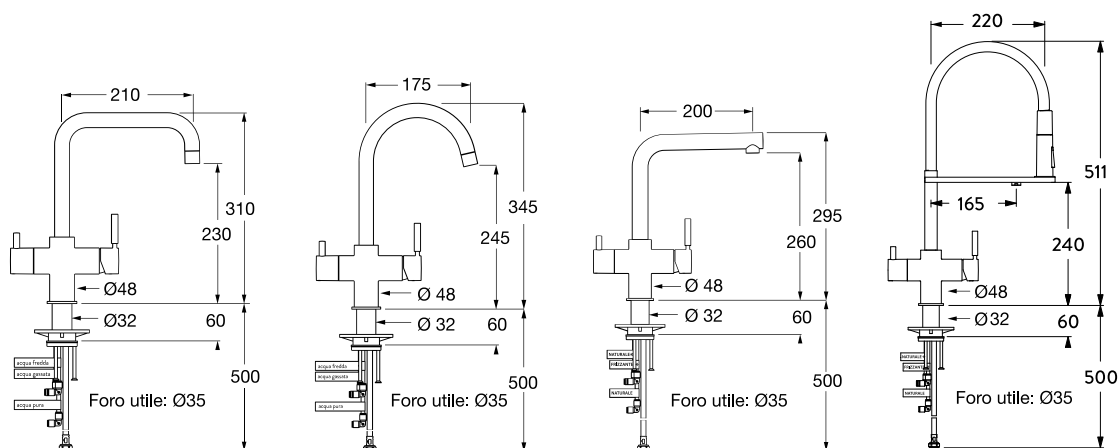
With ceramic cartridge

Diverter for filtered waters

Ceramic with 360° rotation for 3 way tap

Included

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



A photograph of a bakery or cafe interior. In the foreground, there are several wooden trays filled with various pastries, including croissants and chocolate-covered buns. To the right, a silver bowl is filled with croissants. In the background, a glass display case is filled with oranges. The lighting is warm and focused on the food.

○○○ 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 FILTER



Coconut-based carbon block filters, designed to remove chlorine and other contaminants, improving the taste and odor of water. They also provide filtration for particles larger than 0.1 μm with a bacteriostatic effect.

With the exclusive Q Head, they can operate individually or as a pre-filter in any system.

Quaba filters are compatible with all Top counter and Under counter solutions.

FILTRI

**Q TASTE SMALL**

Microfiltration 0.5 µm
bacteriostatic

QFTSW000**Q TASTE LARGE**

Microfiltration 0.5 µm
bacteriostatic

QFTLW000*** Q TASTE SAN**

Microfiltration 0.5 µm
bacteriostatic
with integrated sanitizer

QFTLWSAN**Q PURE LARGE**

Ultrafiltration 0.1 µm
bacteriostatic

QFPLW000

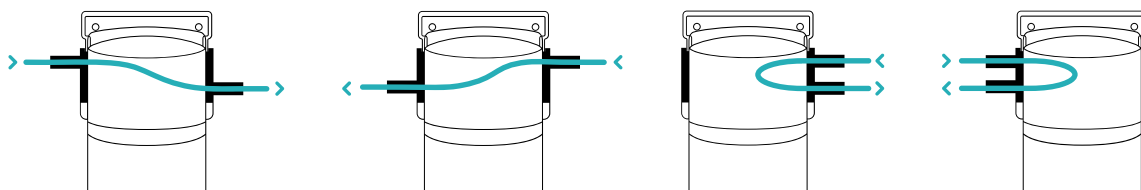
* Q Taste San is an activated carbon filter capable of retaining sediments down to 0.5 µm. It incorporates a sanitizing media that allows for safe, quick, and error-free system sanitation. Once the sanitizing function is complete, the filter continues to operate as a standard activated carbon filter, with no need for removal or additional intervention.

Q FILTER - DATA SHEET

	Q Taste Small	Q Taste Large	Q Taste Sun	Q pure Large
Dimensions (mm)	192 (H) 87 (Ø)	307 (H) 87 (Ø)	307 (H) 87 (Ø)	307 (H) 87 (Ø)
Dimensions with head (mm)	220 (H)	348 (H)	348 (H)	348 (H)
Flow rate	300 L/H	300 L/H	300 L/H	300 L/H
Filtration	0,5 µm	0,5 µm	0,5 µm	0,1 µm
Capacity	6000 lt	12000 lt	12000 lt	12000 lt
Temperature	6°/38°	6°/38°	6°/38°	6°/38°
Maximum pressure	6 Bar	6 Bar	6 Bar	6 Bar

Q HEAD

The Q Head features an 8mm water inlet with various configuration options



TOP COUNTER AND FLOOR STANDING SOLUTIONS



Q1 TOP



Q1 TOP
TOUCH
CONTROL



Q1 TOP
BLACK STEEL



Q2 TOP



Q VERT



Q3 TOP
DOSING
MARINE LINE



Q3 TOP
VENDING
MARINE LINE



Q4 TOP
STELL DOSING
MARINE LINE



Q3 TOP



Q3XL TOP



Q4 TOP

UNDER COUNTER SOLUTIONS



Q1 UNDER



Q1 UNDER
OSMO



Q2 UNDER



Q3 UNDER



Q3XL UNDER



Q4 UNDER

ALL QUABA SOLUTIONS. SUGGESTED USAGE FOR USE CASES.

	HOME	SMALL OFFICE	OFFICE	SMALL HO.RE.CA.	HO.RE.CA.
Q1 VERT		 1-20			
Q1 TOP		 1-20			
Q1 TOP TOUCH CONTROL		 1-20			
Q1 TOP BLACK STEEL		 1-20			
Q2 TOP		 21-50	 21-50	 21-50	
Q3 TOP		 51-100	 51-100	 51-100	 51-100
Q3XL TOP				 51-100	 51-100
Q4 TOP					 > 100
Q1 UNDER		 1-20			
Q1 UNDER OSMO		 1-20			
Q2 UNDER		 21-50	 21-50	 21-50	
Q3 UNDER			 80-100	 80-100	 80-100
Q3XL UNDER				 51-100	 51-100
Q4 UNDER					 > 100



Biosource srl – SB

Registered office: Piazzale Anna Ciabotti 8, 60035 Jesi (An) - Italy

Warehouse and plant: Via Paolo Soprani 2, 62019 Recanati (MC) - Italy

VAT Nr. IT02885110425

info@quaba.it



Biosource Srl - SB
www.quaba.it - info@quaba.it