

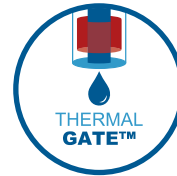


Extra C-Tap

I was looking for ways to help us meet our CSR goals and shrink our carbon footprint. In BRITA VIVREAU, I found the right self-service water dispenser for us. It has helped cut down single-use plastic waste in our office. Plus, we can count on great-tasting water, whenever we want. Brand-name BRITA filtration technology gives us peace of mind.

Extra C-Tap

Streamlined and sophisticated.



Intuitive glass touch pad • plus optional Easy Access Panel that can be installed where desired

• **ThermalGate™** powerful thermal-disinfection feature protects against retrograde contamination from external sources. Supplied as standard

Anti-scalding feature • for hot water

• **BRITA filtration** preserves minerals in water while removing unwanted substances

• **Drip tray** with direct connection to waste water system

Two heights

- Short tap
- Tall tap



Benefits















- Only the tap is installed on the work surface; the cooler and boiler are concealed below the counter
- Made-by-BRITA quality: all filters are manufactured in Germany and the dispenser is assembled in Italy
- BRITA dispensers are manufactured at production plants powered by certified renewable sources of energy
- Heating capacity: 20 l/h or 30 l/h and cooling capacity: 85 l/h



Extra C-Tap

Technical data



Model	Extra C-Tap still	Extra C-Tap still + sparkling	Extra C-Tap still + hot	Extra C-Tap still + sparkling + hot
Design / Type	Tap System: C-Tap			
Types of water	 	   	  	    
Configuration options				
Tap height	short tap (260 mm dispensing height) tall tap (330 mm dispensing height)			
For installation in barrier-free environments	Easy Access Panel			
For installation without waste water connection	waste water container			
Specifications				
Cooling capacity	85 l/h			
Heating capacity	-	-	medium boiler: 20 l/h large boiler: 30 l/h	
Fits into undercounter cabinet with the following dimensions (W x H x D)	600 x 800 x 600 mm		800 x 800 x 600 mm	
Dimensions of undercounter appliances (W x H x D)	cooler: 272 x 490 x 473 mm		cooler: 272 x 490 x 473 mm medium boiler: 230 x 415 x 234 mm large boiler: 230 x 670 x 234 mm	
Dimensions of tap incl. drip tray (W x H x D)	short tap: 134 x 339 x 269 mm tall tap: 134 x 409 x 269 mm			
Weight	tap: 1.9 kg undercounter appliance (cooler): 38.5 kg		tap: 1.9 kg undercounter appliance (cooler): 38.5 kg undercounter appliance (medium boiler): 7.8 kg undercounter appliance (large boiler): 11.3 kg	
Max. power consumption, cooler	540 W			
Max. power consumption, boiler	2.1 KW			
Max. flow rate, still water	2 l/min			
Max. flow rate, sparkling water	1.6 l/min		1.6 l/min	
Max. flow rate, hot water	medium boiler 1.6 l/min large boiler 1.9 l/min			
Max. instant draw-off, hot water	medium boiler 1.8 l at up to 95°C large boiler 6 l at up to 95°C			

The food-grade quality and safety of BRITA water filter products are tested and verified by independent institutions



*applies to all materials that come into contact with water

Easy Access Panel

Additional control unit for BRITA VIVREAU dispensers.



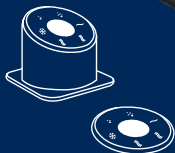
Design and operation tailored to BRITA VIVREAU water dispensers

Choice of water types in line with the installed BRITA VIVREAU water dispenser

Convenient positioning installation at diverse heights possible

Three installation options

- Angled
- Flat: on countertop
- Flat: on cabinet front



Benefits

- Control unit can be positioned at a low height, e.g. for wheelchair users
- Helps create a barrier-free environment and meet inclusion and anti-discrimination requirements
- Available for different configurations of Top Pro as well as the Extra range



A focus on efficiency

Energy consumption (kWh) when operated over 24h period, various use cases:



BRITA VIVREAU water dispensers		Energy consumption					
		Standby mode	Use case 1: 10 l / day	Use case 2: 60 l / day	Use case 3: 220 l / day	Use case 4: 10 l / day HW + 60 l / day CW	Use case 5: 30 l / day HW + 60 l / day CW
Top Pro (medium cooling capacity)		0.30 kWh	-	0.78 kWh	-	-	-
Top Pro (high cooling capacity)		0.30 kWh	-	0.54 kWh	-	-	-
Extra I-Tap (medium cooling capacity)		0.35 kWh	-	0.83 kWh	-	-	-
Extra I-Tap (high cooling capacity)		0.35 kWh	-	0.72 kWh	-	-	-
Extra C-Tap* (medium boiler)		0.80 kWh*	-	-	-	1.64 kWh	3.44 kWh
Extra C-Tap* (large boiler)		1.40 kWh*	-	-	-	1.69 kWh	3.60 kWh
Fill T-Tap / Fill Pro		0.60 kWh	-	0.90 kWh	1.80 kWh	-	-

*Tested with system running in night mode for 9h.

HW = hot water CW = cold water

A complete, one-stop solution

Customised products, installation, maintenance, financing and more.





Filtration and hygiene

Water is H₂O – but not just. Tap water varies greatly from place to place. That's why we have created top-notch filtration solutions for over half a century. We are committed to excellent quality – and to outstanding hygiene. Our features ensure great water, at all times.

The wonder of water

Better water, enhanced well-being.



The water we drink is not just hydrogen and oxygen – it contains minerals and more.

That's because water is a dissolver extraordinaire: When rain falls, it soaks through the ground, gathering organic matter and minerals. This affects its taste, appearance and smell.

Mains water is treated and tested. However, there may be some residues from disinfection, piping, etc. That's where BRITA comes in. The right water composition tastes better, encouraging people to drink more. And hydration is key to health – for better well-being, concentration and productivity.

Good hydration is the basis for our body's metabolic processes and for our health. And staying hydrated is easier if water tastes good. That's why BRITA has a special department dedicated to taste.

– Birgit Kohler

Head of BRITA's Organoleptic Department,
certified water sommelier



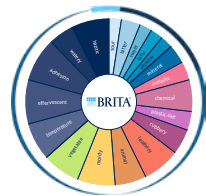
The water cycle

Water is an outstanding solvent and can contain diverse substances



Water treatment

Added substances, e.g. chlorine, can affect taste



BRITA sensory water wheel

An overview of taste, aroma, mouthfeel

The power of filtration

Excellent water – an art and a science.



With BRITA's proven filtration solutions, you can be sure of excellent water – meeting the highest hygiene, quality and environmental standards.

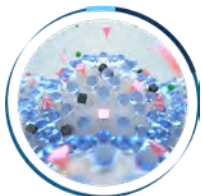
At BRITA, water is our passion. We have channelled over half a century's expertise into our BRITA filtration and treatment technologies, and into each and every one of our BRITA VIVREAU dispensers.

From activated carbon to ion-exchange resins, pre-filters, post-filters, double-layer membranes and more – you will find effective filtration solutions for your specific needs.

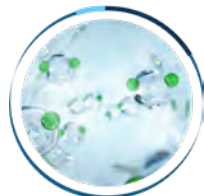
What's more, you can be sure of Made-in-Europe quality. All BRITA VIVREAU filters are manufactured in Germany and the dispenser itself is assembled in Italy in our own production facility. We focus on sustainability throughout – using, for instance, natural coconut shells for our activated carbon.



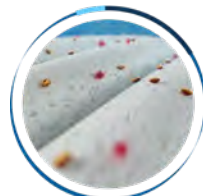
Activated carbon
Reduces substances that impair taste and odour



Ion exchanger
Reduces limescale and metals, e.g. lead



The right balance
Preserves minerals in water



Membrane filter
Reduces bacteria cysts



Dependable hygiene

Solutions that give you peace of mind.



BRITA's built-in safeguards keep dispensers squeaky clean by reliably removing bacteria, microbial cysts and more.

We take an end-to-end approach to hygiene, starting with the manufacture of our BRITA VIVREAU dispensers in Italy. Our recently established production facility is equipped with the latest hygiene technology. And our service technicians observe strict safety measures when they install your dispenser - ensuring the best-possible start. Our CLARITY Protect filter sets the brand-new hygiene standard for water dispensers. The vital first filtration stage is stringently bolstered by bacterial membrane purging for impeccably clean water every time.

Our dispensers' BRITA ThermalGate™ feature heats the tap to defend against contamination from external sources. And our optional BRITA HygienePlus solution - developed based on over 20 years' experience of the healthcare market - provides outstanding hygiene. Both have been tested and validated by independent institutes.

What's more, you will find cleaning instructions and guidance on our website - and we offer a proven portfolio of tailor-made cleaning products.



End-to-end hygiene
Starting with the dispensers' manufacture in Italy



Product features
BRITA ThermalGate™ and BRITA HygienePlus



Regular cleaning
Ensures safety and a long product life

CLARITY Protect 100

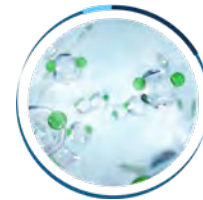
Water filter: Reliably safe, excellent water for your dispenser.



Drinking water is strictly controlled. But in healthcare, and environments which depend on an extra level of safety, only the most thorough, end-to-end water filtration system meets all demands. And it must be multi-stage filtration, not just a single activated carbon filter pass. The CLARITY Protect sets the industry benchmark from the first stage of filtration to the moment your glass is filled with crystal-clear, revivifying water. Over 50 years of German filtration expertise, is offered to you, in our "standard" filter.

BRITA CLARITY Protect 100 is compatible with:

- Top Pro
- Fill Range
- Extra I-Tap
- Extra C-Tap



The right balance
Preserves minerals in water.



Hollow fibre membrane
Filters out 99.999 % of bacteria and 99.95 % of cysts.



Activated carbon filtration
Reduces substances that impair taste and odour.



Pre-filter
Removes coarse particles.



• **Filter capacity:**
Protect 100: 11,500 l

• **Exceptionally clean, safe water**

• **Protects equipment and therefore lowers dispenser maintenance costs**

Benefits of BRITA CLARITY Protect



Reduces fine particles such as microplastics and asbestos fibers



Reduces metals such as lead



Reduces pharmaceuticals, pesticides and hormones



Reduces chlorine taste and odour



Reduces organic impurities



Removes bacteria and cysts

CLARITY Protect 100

Technical data



Model	BRITA CLARITY Protect 100
Technology	activated carbon and hollow fiber membrane filtration
Water intake temperature	4°C to 30°C
Ambient temperature for operation	4°C to 40°C
Ambient temperature for storage / transport	-20°C to 50°C
Water inlet and outlet connection	JG 8 mm
Operating pressure	2 bar to 8.6 bar
Flow rate at 1 bar pressure loss	180 l/h
Nominal filter capacity	11,500 l
Operating position	horizontal or vertical
Efficacy	
Reduction of particles such as micoplastics or sand	≥ 0.5 µm (NSF 42, Class I)
Reduction of asbestos fibres	> 99.9 % (NSF 53 tested by independent laboratory)
Reduction of metals such as lead	> 90 % (DIN EN 14898)
Reduction of chlorine	> 90 % (DIN EN 14898, Class I) and > 50 % (NSF 42)
Reduction of organic impurities such as benzene	> 90 %
Reduction of pharmaceuticals, pesticides and hormones such as naproxen, lindane, estrone	> 90 % up to at least 8,000
Reduction of bacteria	99.999 % (ASTM F838-05)
Reduction of cysts	99.95 % (NSF 53)
Dimensions (W x D x H)	
Filter system (filter head with filter cartridge)	68 x 68 x 338 mm
Filter cartridge	68 x 68 x 311 mm
Installed dimensions (vertical installation with wall mounting bracket)	68 x 74 x 371 mm

The food-grade quality and safety of BRITA water filter products are tested and verified by independent institutions



*applies to all materials that come into contact with water

PURITY C Dispenser C500/C1100



Water filter: Excellent filtration designed for hot water dispensers.

Need piping-hot water? That's no problem for PURITY C Dispenser. This filter cartridge was specially designed for these situations. It protects the dispenser by reducing carbonate hardness, tackling the common problem of limescale head on. It also removes unwanted, taste-impairing substances. And its IntelliBypass® feature lets you control the degree of hardness - so you have just the right amount, for instance, for a perfect cup of tea.

PURITY C Dispenser filters are compatible with:

- Extra C-Tap

Benefits of BRITA PURITY C Dispenser



Reduces fine particles such as sand



Reduces metals such as lead



Reduces carbonate hardness



Reduces chlorine taste and odour



Reduces organic impurities



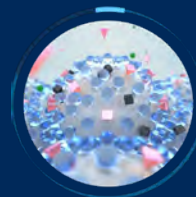
Post-filter

An extra layer of filtration for perfect results.



Activated carbon filtration

Reduces substances that impair taste and odour.



Ion exchanger

Reduces limescale and metals e.g. lead.



Pre-filter

Removes coarse particles.



- **IntelliBypass®** for achieving the ideal mineral composition

- **Filter capacity:**
PURITY C500: 5,008 l
PURITY C1100: 8,480 l

- **Adjustable water hardness**
For great-tasting and great-looking hot drinks

- **Protects equipment** and therefore lowers dispenser maintenance costs

PURITY C Dispenser C500/C1100



Technical data



Model	BRITA PURITY C Dispenser C500	BRITA PURITY C Dispenser C1100
Technology	decarbonisation	
Capacity ¹ at a carbonate hardness of 10°dH / bypass setting of 40 %	5,008 l	8,480 l
Max. operating pressure	2 bar to max. 8.6 bar	
Water intake temperature	4 - 30 °C	
Nominal flow	100 l/h	
Pressure loss at nominal flow	0.5 bar	
Dimensions (W x H x D) of filter head with filter cartridge	144 x 144 x 557 mm	184 x 184 x 557 mm
Weight (dry / wet)	4.6 / 6.9 kg	7.7 / 12.5 kg
Connections (input / output)	G 3/8" or John Guest 8 mm	
Operating position	horizontal and vertical	

¹ The capacities given have been tested and calculated on the basis of normal application and machine conditions. Due to external influences (e.g. variations in raw water quality and/or machine type), deviations from these results can occur.

The food-grade quality and safety of BRITA water filter products are tested and verified by independent institutions



*applies to all materials that come into contact with water

The power of filtration

We have filtration down to a science.



Reduces fine particles e.g. microplastics

Microplastics are, simply put, plastic fragments smaller than 5 mm. They can be found in mains water, and include primary microplastics, e.g. cosmetics, facial scrubs, and cleaning agents, as well as secondary microplastics, e.g. from the degradation of plastic products and car tires.



Reduces particles e.g. sand

Particles in water mainly come from deposits formed in piping. Chemically speaking, they include a mixture of limescale, gypsum, silicates (sand), and substances from pipe corrosion (rust). Pressure surges or simply the normal flow of water can dislodge particles.



Reduces metals e.g. lead

Metals are not usually found in mains water, but can be introduced via corroding pipes. Residential piping can be made of galvanised steel, copper, stainless steel, brass – and in rare cases, lead. Water stagnation in plumbing can raise the concentration of metals above specified limits.



Reduces chlorine / chlorine compounds

During treatment, chlorine and chlorine compounds are added to water in the lowest quantities possible – ideally below the odour threshold. However, higher levels of chlorine may be needed for long-distance transmission. Chlorine can also form compounds with organic substances, negatively affecting water's taste and aroma.



Reduces organic contaminants

Organic contaminants include diverse chemical compounds – from industrial substances, such as solvents (e.g. benzene), to residues from medicines and pesticides, to natural organic compounds. They enter mains water through emissions, for instance.



Reduces carbonate hardness

During the water cycle, rain absorbs CO₂ in the air. It becomes slightly acidic and falls, dissolving minerals in the ground, e.g. calcium carbonate. This raises water's carbonate hardness. However, too many minerals in water can affect how beverages taste, and lead to scale deposits in equipment.



Reduces bacteria and cysts

By definition, mains water is clean – but not sterile. It is treated to meet established microbiological limits. However, as water is transported via the mains, germs (e.g. bacteria and cysts) can multiply. This is especially true of stagnant water.



Reduces pharmaceuticals

Pharmaceutical and hormone residues, and their by-products, can enter the environment via waste water. They can then end up in mains water, though only in very small quantities. Water is often tested for naproxen, lindane and estrone, as these substances are particularly common.



Reduces asbestos fibres

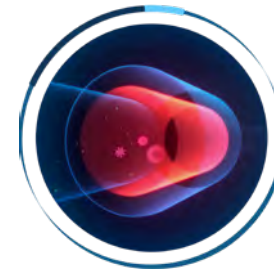
Asbestos is a heat-resistant fibrous silicate mineral. It has been widely used e.g. as insulation, as an anti-corrosion coating and, in the past, as a building material. Asbestos fibres can enter water via piping, including asbestos-cement pipes (which were permissible in the past) and coated pipes.

BRITA ThermalGate™

Hygiene feature: BRITA's powerful thermal disinfection solution.

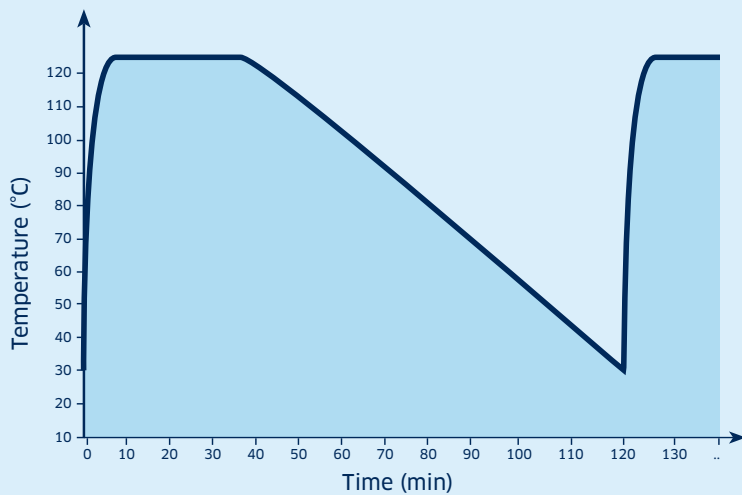


The tap of a typical water dispenser is exposed: a sneeze or touch of a hand, for example, can introduce germs. Without a robust safeguard, microorganisms on the wet tap can go on to contaminate the dispenser. That's why our BRITA VIVREAU dispensers include our ThermalGate™ feature. This automatically and regularly heats the tap to protect against contamination. So you can sit back and relax – knowing you have a proactive, powerful defence against germs, tried and tested by an independent laboratory (Ruhr District Institute of Hygiene).



ThermalGate™
Protects against retrograde contamination.

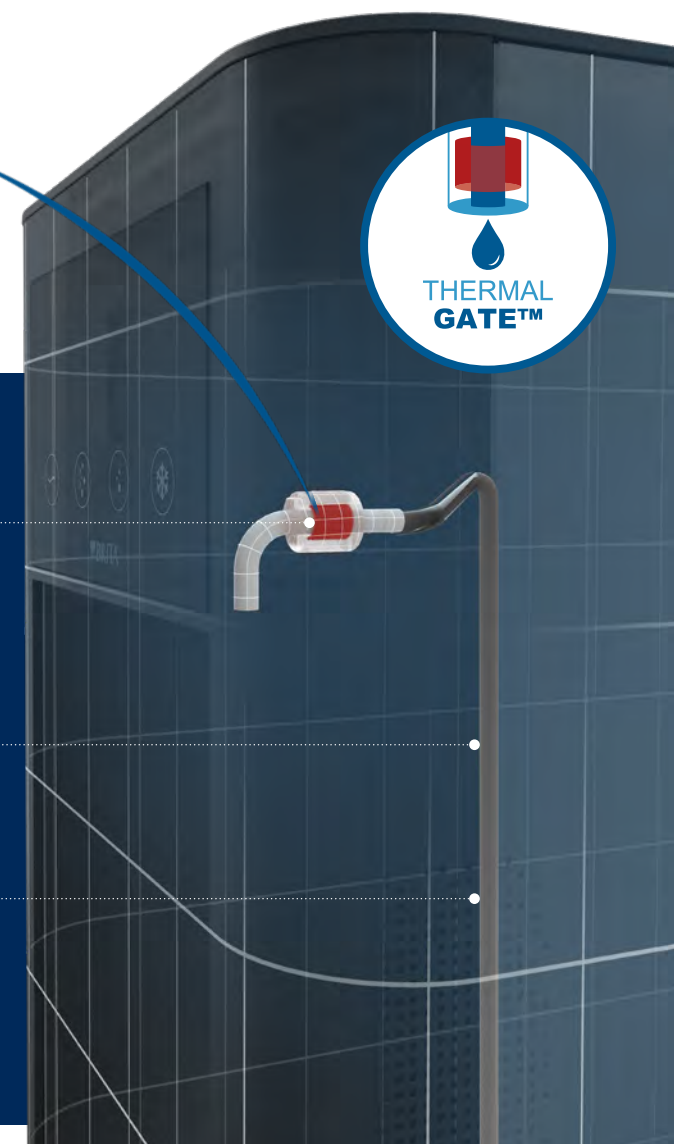
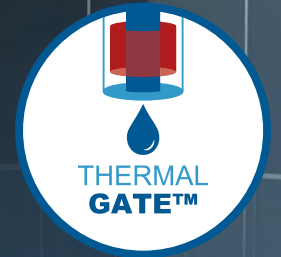
The tap is automatically heated to over 125°C at regular intervals for thermal disinfection.



ThermalGate™ is continuously active, providing protection not only at peak times, but also during periods of inactivity, e.g. at night or on weekends

Does not require manual effort or chemical additives

Developed on the basis of over 20 years' experience in the healthcare market.





BRITA Accessories

One of the best things about BRITA VIVREAU: it is a complete solution. There's your dispenser, which you can combine with customised bottles. Everything is installed by professional service engineers. And there are further choices - such as flexible financing options.

Diverse accessories

Find the match for your dispenser.

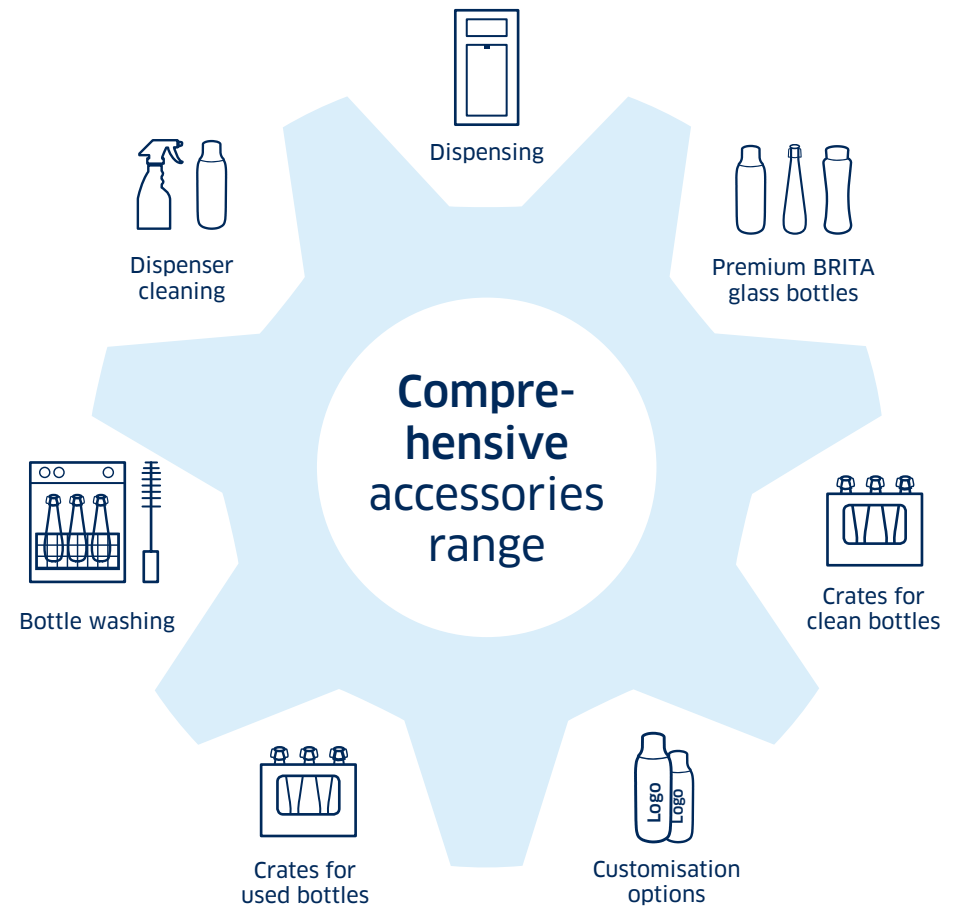


The water dispenser is only one part of the picture: take advantage of BRITA products across the entire water dispensing-serving-cleaning cycle.

We provide premium customisable and reusable bottles that can be readily refilled via our dispensers. Where needed, the bottles can be stored in special crates precisely designed for the various types of BRITA designer bottles. Clean, filled bottles and used empties can be placed in separate, dedicated crates.

Furthermore, hygiene is always the top priority. We therefore provide all equipment necessary to properly sanitise BRITA VIVREAU dispensers and BRITA bottles. For bottles, we offer a choice of washing trays, including versions compatible with professional and domestic dishwashers.

And our best-practices tip: we recommend cleaning BRITA VIVREAU dispensers daily for extra peace of mind.



Are you looking for ways to shrink your carbon footprint?

Replacing plastic bottles with long-lasting BRITA bottles and corresponding accessories is an easy way to make a difference.



Customisable BRITA bottles

The perfect pairing: BRITA's sustainable bottles and dispenser solutions.



Make your BRITA bottle your very own.

Customised high-quality bottles are ideal for a variety of scenarios. Placed on meeting or restaurant tables, for instance, they provide a great opportunity to prominently position a logo or raise awareness of a particular message.

The glass designer bottles come in a variety of sizes and styles, so you can find the right option for your organisation's needs.

Additionally, reusable bottles are a stand-out way to communicate your commitment to the environment. Eliminating single-use plastic bottles helps shrink carbon footprints and makes a statement - and now more than ever, it's something your employees, guests and clients will recognise and appreciate.

At the same time, giving up pre-bottled drinks does not mean your water is any less refreshing: our dispensers simply and efficiently chill water on demand.



Swing Bottle

Hygienic swing stopper

Water type icons still or sparkling



Elegant design for hospitality situations



Customisable area



BRITA Swing Bottle	
Sizes	425 / 750 ml
Material	Coated glass
Cap	<ul style="list-style-type: none"> • Colour: white / blue • Available with still or sparkling icons
Minimum order quantity	20 standard or customised BRITA Swing bottles
Customised print	Up to four colours (dishwasher-resistant)
Bottle compatible with	Top Pro / Extra I-Tap (330 mm) / Extra C-Tap (330 mm) / Fill T-Tap / Fill Pro

Customisable BRITA bottles

Make a statement with your freshly filtered water.



Lounge Bottle



Classic Bottle



BRITA Lounge Bottle	
Sizes	350 / 750 ml
Material	Coated glass
Cap	Colour: silver or black
Minimum order quantity	20 standard or customized BRITA Lounge Bottles (+ additional 20 caps)
Customised print	Up to four colours (dishwasher-resistant)
Bottle compatible with	Top Pro / Extra I-Tap (260mm and 330 mm) / Extra C-Tap (260 mm and 330 mm) / Fill T-Tap / Fill Pro

BRITA Classic Bottle	
Sizes	500 / 750 / 1,000 ml
Material	Coated glass
Seal	• Colour: white (porcelain) • Seal colour: blue or green
Minimum order quantity	20 standard or customized BRITA Classic bottles
Customised print	Up to four colours (dishwasher-resistant)
Bottle compatible with	Top Pro / Extra I-Tap (330 mm) / Extra C-Tap (330 mm) / Fill T-Tap / Fill Pro

Customisable BRITA bottles

Handy, versatile and eco-friendly.



Wave Bottle



Twist Bottle




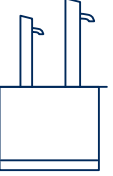

BRITA Wave Bottle	
Sizes	600 / 750 / 850 ml
Material	Coated glass (750 ml) / Durable plastic (600 / 850 ml)
Cap	<ul style="list-style-type: none"> • Colour: white or grey • Customisable print on cap, with or without still / sparkling icons
Minimum order quantity	<ul style="list-style-type: none"> • 12 standard BRITA Wave bottles • 60 customised BRITA Wave bottles
Customised print	Up to two colours (bottle and/or cap, dishwasher-resistant)
Bottle compatible with	Top Pro / Extra I-Tap (260mm and 330 mm) / Extra C-Tap (260 mm and 330 mm) / Fill T-Tap / Fill Pro

BRITA Twist Bottle	
Sizes	700 ml
Material	Coated glass
Cap	<ul style="list-style-type: none"> • Colour: grey • Available with still or sparkling icons
Minimum order quantity	20 standard or customised BRITA Twist bottles
Customised print	Up to four colours (dishwasher-resistant)
Bottle compatible with	Top Pro / Extra I-Tap (330 mm) / Extra C-Tap (330 mm) / Fill T-Tap / Fill Pro

Customisable BRITA bottles

The perfect bottle for your dispenser.



		Swing Bottle		Lounge Bottle		Classic Bottle			Wave Bottle		Twist Bottle	
Bottle height ▶		280 mm	320 mm	184 mm	217 mm	265 mm	303 mm	323 mm	204 mm	240 mm	240 mm	258 mm
Dispensing height ▼		425 ml	750 ml	350 ml	750 ml	500 ml	750 ml	1000 ml	600 ml*	850 ml*	750 ml	700 ml
	Top Pro	330 mm
	Extra I-Tap	260 mm			
	Extra I-Tap	330 mm
	Extra C-Tap	260 mm			
	Extra C-Tap	330 mm
	Fill T-Tap / Fill Pro	345 mm

*durable plastic

BRITA accessories

The ideal addition to your BRITA bottles.



Customisable BRITA bottles

1. Swing Bottle	<ul style="list-style-type: none"> Sizes: 425 ml and 750 ml; material: coated glass Caps with still or sparkling icon, customised print with up to four colours
2. Wave Bottle	<ul style="list-style-type: none"> Sizes 600, 750, 850 ml; material: coated glass or durable plastic Customisable caps, two cap colours, customised print with up to two colours
3. Twist Bottle	<ul style="list-style-type: none"> Size 700 ml; material: coated glass Caps with still or sparkling icon, customised print with up to four colours
4. Lounge Bottle	<ul style="list-style-type: none"> Sizes: 350 and 750 ml; material: coated glass Two cap colours, customised print with up to four colours
5. Classic Bottle	<ul style="list-style-type: none"> Sizes: 500, 750 and 1,000 ml; material: coated glass Coloured seals, customised print with up to four colours



Storage crates

1. 6-bottle crate	<ul style="list-style-type: none"> Solid storage crate, stackable Size (W x H x D): 300 x 380 x 200 mm, 6 bottles Compatible with: BRITA Swing 750 ml, BRITA Twist 700 ml, BRITA Classic 750 / 1,000 ml, BRITA Lounge 350 / 750 ml
2. 12-bottle crate	<ul style="list-style-type: none"> Solid storage crate, stackable Size (W x H x D): 300 x 340 x 400 mm, 12 bottles Compatible with: all BRITA bottles except BRITA Swing 750 ml



BRITA-exclusive washing trays

1. Professional washing tray	<ul style="list-style-type: none"> Size (W x H x D): 500 x 360 x 500 mm, 16 bottles Compatible with: BRITA Swing 425 / 750 ml, BRITA Classic 750 / 1,000 ml Openings custom-designed for the bottle neck
2. Professional washing tray incl. cap holder	<ul style="list-style-type: none"> Size (W x H x D): 500 x 330 x 500 mm, 16 bottles Compatible with: BRITA Twist 700 ml Openings custom-designed for the bottle neck
3. Domestic washing tray	<ul style="list-style-type: none"> Size (W x H x D): 485 x 180 x 485 mm, 25 bottles Compatible with: all BRITA bottles except Lounge 750 ml (for BRITA Classic / Swing 750 ml and 1,000 ml it may be necessary to remove the top tray of the dishwasher) Custom tines to hold the bottles, fits into the bottom tray of most domestic dishwashers



Further bottle cleaning equipment

1. Professional washing tray	<ul style="list-style-type: none"> Size (W x H x D): 500 x 365 x 500 mm, 16 bottles Compatible with: BRITA Swing 750 ml, BRITA Classic 750 / 1,000 ml
2. Professional washing tray	<ul style="list-style-type: none"> Size (W x H x D): 500 x 295 x 500 mm, 25 bottles Compatible with: BRITA Wave 600 / 750 / 850 ml, BRITA Twist 700 ml, BRITA Lounge 750 ml
3. Professional washing tray (small)	<ul style="list-style-type: none"> Size (W x H x D): 400 x 280 x 400 mm, 16 bottles Compatible with: BRITA Wave 600 / 750 / 850 ml, BRITA Twist 700 ml, BRITA Classic 500 ml
4. Professional washing tray	<ul style="list-style-type: none"> Size (W x H x D): 500 x 325 x 500 mm, 25 bottles Compatible with: BRITA Swing 425 ml, BRITA Classic 500 ml
5. Professional washing tray	<ul style="list-style-type: none"> Size (W x H x D): 500 x 500 x 220 mm, 36 bottles Compatible with BRITA Lounge 350 ml
6. Cleaning brush	<ul style="list-style-type: none"> Size (W x L_{total} x L_{brush}): 65 x 500 mm, 160 mm Compatible with: all BRITA bottles

BRITA VIVREAU services

Expertise and support throughout the dispenser lifecycle.



Safety through maintenance

Regular and thorough maintenance is essential to ensure appropriate hygiene. Our dispensers are serviced throughout the year as standard. Repairs made during the guaranteed lifecycle of the dispenser are covered by our rental and full-service contracts.

Reliably high service quality

Our employees are audited on a regular basis. A supervisor visits our customers, ensures they are satisfied and verifies all tasks have been completed. We give our staff top marks – but also want confirmation from our customers. Ongoing training programmes ensure our service quality is excellent, and always improving.

Customer centricity

Our service engineers and customer service agents work hard to secure customer satisfaction. We can answer any questions you have during on-site visits or via our dedicated hotlines.



*Service Level Agreement

BRITA VIVREAU services

The benefits of our full-service maintenance offering.



1. Cleaning

- Dispenser (interior/exterior) and base cabinet (for floorstanding dispensers)
- Chemical cleaning of all parts that come into contact with water
- Cooling unit fan and ventilation grille
- Drip tray and drain hose (where applicable)
- Dispenser tap and buttons or glass control panel



2. Visual inspection

- Robustness of dispenser and accessories
- Heat exchanger (cooling)
- Any exterior damage
- Any worn / defective parts
- Any potential leaks
- CO₂ hoses



3. Filter replacement

- BRITA filter(s) is replaced



4. Function test

- Set pressure / water (water pressure and pressure regulator)
- Function of the solenoid valves (timing)
- Carbonator-unit sensor probe
- Water meter check with documentation (digital or analogue)
- Buttons or touch display
- Temperature of dispensed water (cooling)
- CO₂ content (visual inspection of a glass of dispensed water)
- Flow rate of sparking / still water
- Electronics (in line with local requirements)
- BRITA ThermalGate™
- Safety valve of the carbonator-unit
- CO₂ pressure hose (CO₂ bottle / pressure regulator)
- Cooling unit



5. General

- Refresher training sessions for staff (optional)
- Digital documentation of completed tasks





Passionate about water, Passionate about you.

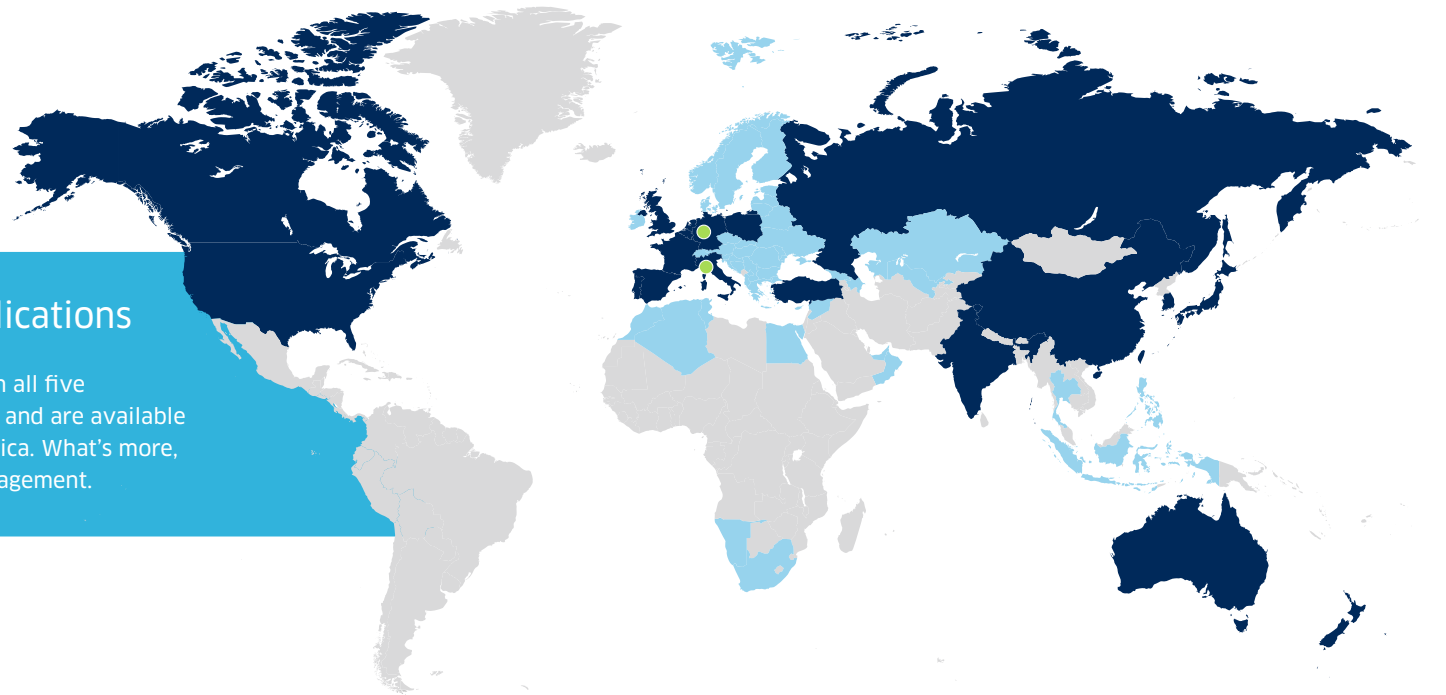


We have been water experts since 1966, and enable organisations like yours to make better water choices.

Better water is our core competency. It has been since Heinz Hankammer founded the company in Taunusstein, Germany, in 1966. This philosophy continued under his son Markus Hankammer, and guides our actions to this day.

In addition to consumer products, BRITA now offers professional filtration solutions and mains-fed dispensers. Every day, over 95,000 BRITA water dispensers worldwide serve more than 2.5 million people in workplaces in diverse industries – from famous car manufacturers, to leading hospitality chains, to tech companies in Silicon Valley.

In other words, when it comes to great water, we know what we are talking about. We combine over 50 years' experience with a broad product portfolio and corresponding services. So you are sure to find just the right solution for you.



German technologies – worldwide applications

BRITA is a global brand, with products sold in 70 countries on all five continents. BRITA dispensers are made in Germany and Italy, and are available in 27 countries, including in EMEA, Australia and North America. What's more, we offer customers dedicated international key account management.

- Subsidiaries
- Distribution partners
- Production plants



BRITA Italia
Excellent manufacturing and
quality assurance



Smart technology
Advanced equipment and
energy efficiency



Dedicated people
A skilled and
committed team

Reliable excellence, made-in-Europe quality



Filters developed and manufactured in Germany,
dispensers assembled in Italy.

At BRITA, we draw on over 50 years' experience as a family business to design, develop and build our pioneering products. By engineering and manufacturing our products ourselves, we can ensure exceptionally high quality, and scale production in line with demand.

Our manufacturing plants - including one opened in 2018 - employ advanced technology for greater energy efficiency. Our skilled and dedicated staff complete many tasks by hand, with a high degree of craftsmanship going into each and every dispenser.

Our diverse team of employees leverage tools, such as ergonomic lifting aids and tablets that display instructions. Hololens headsets help workers in Italy quickly resolve any issues: They can communicate their questions to the team in Taunusstein, and receive assistance in real time.





Less plastic
Eliminate waste from
single-use bottles



Fewer emissions
Avoid CO₂ from bottle
transport and disposal



Reusable bottles
Enjoy durable, attractive
BRITA glass bottles

Dedicated to sustainability from the beginning

We've been green since day one, and we continue to reduce our
- and your - environmental impact.

At BRITA, the environment is a topic close to our hearts.
That's why we are committed to improving sustainability - at our enterprise, and at yours.

We have a recycling programme for our filter cartridges. We are exploring ways to cut carbon emissions through efficient processes. And we are reducing waste throughout the product lifecycle, e.g. by adopting LED lighting and minimising packaging.

What's more, our products are built for a long service life, and help you avoid waste. Just consider: If a typical employee drinks one litre of water each workday, then a company of 100 could avoid 506 kg of single-use plastic waste per year by switching to a BRITA VIVREAU dispenser.* Using a BRITA VIVREAU water dispenser produces up to seven times less CO₂ than bottled water.



BRITA received the ecovadis silver rating in 2021, meeting 21 sustainability criteria in four categories: environment, labour & human rights, ethics, and procurement.

* Erarbeitung eines Leitfadens zur Erstellung kommunaler Abfallvermeidungskonzepte (available in German only; lit. Guide to Avoiding Waste at Local Authority Level), Bavarian State Ministry of the Environment and Consumer Protection, 2016

Our product carbon footprint

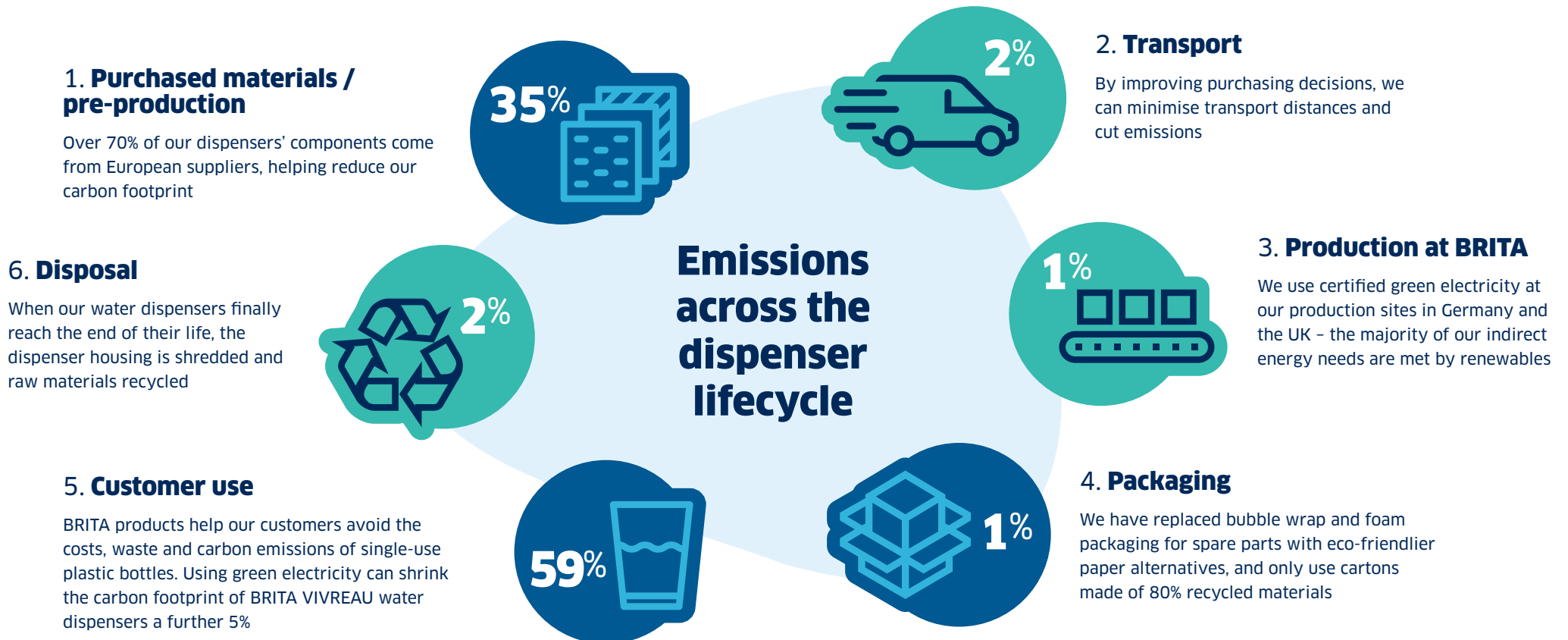


Our water dispensers produce **86% lower carbon** emissions* than bottled water.

We are committed to doing our part to combat the ongoing climate emergency.

So we analysed the entire lifecycle of our BRITA VIVREAU water dispensers. The results: we produce **64% less*** carbon than bottled water dispensers, and an impressive **86% less*** than pre-bottled water. We are proud of these figures, which were calculated by an independent external agency and verified by TÜV Nord.

And we want to continue reducing our footprint – and help our customers do the same. For example, we have created a new 'Planet Contribution' key performance indicator to measure both the positive impact of our products (e.g. how many single-use plastic bottles they replace) and the negative (e.g. carbon emissions).



*Calculation based on Top Pro (medium cooling capacity)