

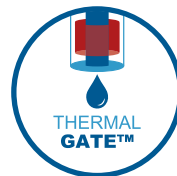


Extra C-Tap

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

Anti-scalding feature •
for hot water

Two heights

- Short tap
- Tall tap



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

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

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

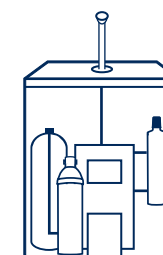
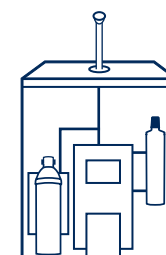
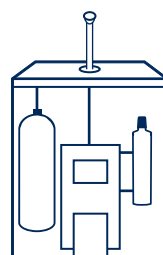
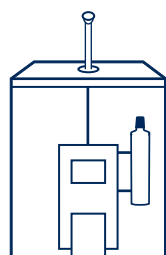
Benefits















- 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.



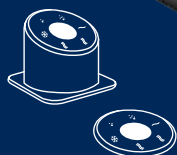
Design and operation
tailored to BRITA
VIVREAU water
dispensers

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 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.

CLARITY Protect 100

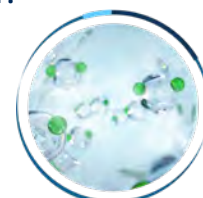
Water filter: Reliably safe, excellent water for your dispenser.



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



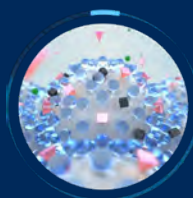
Post-filter

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



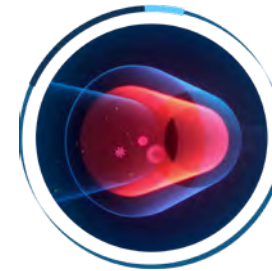
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BRITA ThermalGate™

Hygiene feature: BRITA's powerful thermal disinfection solution.

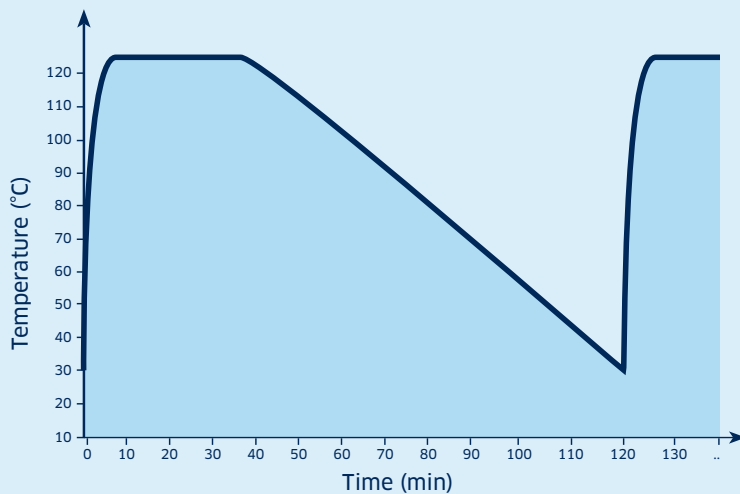


The tap of a typical water dispenser is exposed: a sneeze or touch of a hand, for example, can introduce germs. Without a robust safeguard, microorganisms on the wet tap can go on to contaminate the dispenser. That's why our BRITA VIVREAU dispensers include our ThermalGate™ feature. This automatically 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. •

