

Introducing Fill T-Tap

High-capacity, powerhouse tap dispenser combines speed, style and precision

- BRITA's most powerful water dispenser with the highest cooling capacity – perfect for busy restaurants, bars, hotels, large offices and events
- Choice of four refreshing water types: unchilled and chilled still, chilled semi-sparkling and sparkling
- Elegant, low-profile tap installation with no unsightly tanks, filters or hoses
- Three drip tray options (without, on-the-counter or integrated) to suit you and your premises
- Precision vessel positioning on drip tray guides and accurate portion control without a drop of water waste. Hit the button, walk away, collect
- TwinFilling doubles service efficiency by filling two bottles or glasses simultaneously



Product compliant with
Reg. EC No 1935/2004



Fill T-Tap

High-capacity, powerhouse tap dispenser combines speed, style and precision.



TwinFilling efficiently fills two bottles/glasses simultaneously



Our water dispensers produce 86% less CO₂ emissions than pre-bottled water and 64% less than bottled water dispensers

BottleGuard to easily position bottles/glasses on the drip tray for precise filling



SmoothFinishing portion control to fill bottles/glasses without overflow

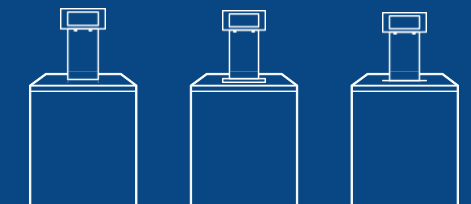
ThermalGate™ powerful thermal-disinfection feature



BRITA CLARITY Protect filter preserves minerals in water while removing unwanted substances

Three installation options:

- Tap system without drip tray
- Tap system with countertop drip tray
- Tap system with integrated drip tray



[Watch our Video on Youtube](#)

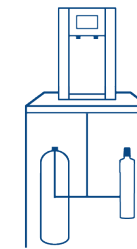
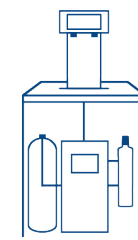
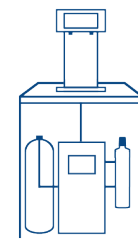
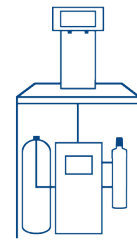


Contact us today and let's talk about your BRITA water dispenser solution | www.brita.net

Fill T-Tap/Fill Pro



Technical data



Model	Fill still + sparkling				
Design / Type	tap system: without drip tray	tap system: with countertop drip tray	tap system: with integrated drip tray	countertop	base cabinet
Installation scenario	surfaces with existing drip trays, e.g. bars with a waste water connection.	surfaces made of materials difficult to drill (glass, stone, concrete, metal).	surfaces relatively easy to drill, e.g. for a waste water connection.	suitable where there is limited space below the countertop.	flexible installation in diverse scenarios, independent of existing counters, etc.
Types of water					

Configuration options

For installation without waste water connection

waste water container

Specifications

Cooling capacity	50–250 regular users				
Unit dimensions (W x H x D)	tap: 290 x 544 x 128 mm undercounter appliance (cooler): 302 x 603 x 483 mm			401 x 544 x 563 mm	base cabinet: 400 x 910 x 565 mm base plate: 520 x 4 x 564 mm
Dispensing height	383 mm	345 mm	376 mm	345 mm	
Weight	tap: 5.1 kg undercounter appliance (cooler): 40 kg	tap: 5.1 kg undercounter appliance (cooler): 40 kg	tap: 5.1 kg undercounter appliance (cooler): 40 kg	42 kg	base cabinet: 22 kg base plate: 10 kg
Max. power consumption	529 W	529 W	529 W	529 W	
Max. flow rate	2 l/min				



CLARITY Protect

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

Reduces:

- particles such as microplastics and sand
- per- and polyfluoroalkyl substances (PFAS)
- metals such as lead
- pharmaceuticals, pesticides and hormones
- chlorine taste and odour
- organic impurities
- asbestos fibres
- removes bacteria and microbial cysts

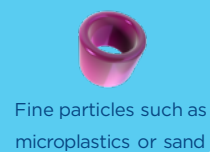
CLARITY Protect

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

Mains water is strictly controlled. But healthcare and similar environments where hygiene is of the utmost importance demand an extra level of safety. CLARITY Protect delivers this through multi-stage filtration, rather than a single activated carbon filter. CLARITY Protect sets the industry benchmark from the first stage of filtration to the moment your glass is filled with crystal-clear, refreshing water. We offer you over 50 years of filtration expertise in our “standard” filter.



CLARITY Protect reduces:



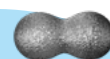
Fine particles such as microplastics or sand



Metals such as lead



Pharmaceuticals, pesticides and hormones



Chlorine taste and odour



Organic impurities



Bacteria and cysts



Asbestos fibres



PFAS

Contact us today and let's talk about your BRITA water dispenser solution | www.brita.net

The right balance
Preserves minerals in water

Activated carbon filtration
Reduces substances that impair taste and odour

Pre-filter
Removes particles



Hollow fibre membrane
Nominal pore size of 0.15µm filters out 99.999% of bacteria and 99.95% of cysts

Filter capacity:
Protect: 11,500 l

Exceptionally clean, safe water

Protects equipment
lowering dispenser maintenance costs



CLARITY Protect



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 PFAS	> 99% (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 F838-20)
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