Fill Pro

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





SmoothFinishing
portion control to fill bottles/glasses without overflow

ThermalGate™
powerful thermal-disinfection feature



TwinFilling efficiently fills two bottles/glasses simul-taneously

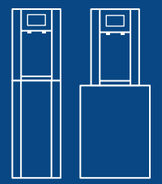
BRITA CLARITY Protect filter preserves minerals in water while removing unwanted substances



Our water dispensers produce 86% less CO_2 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

Two installation options:
- Floorstanding
- Countertop

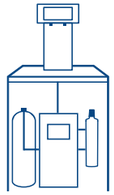
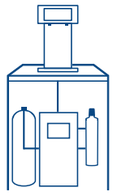
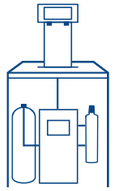
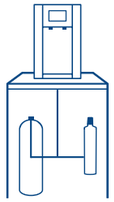


Watch our Video on Youtube

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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				

Base Cabinet

Multiple options for installation.

Install the countertop versions as floorstanding dispensers wherever you need them – no kitchen required.



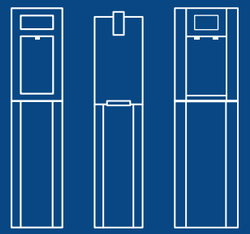
Store filter, CO2-bottle and waste water container

Floorstanding with the optional base plate



Fix to the wall using optional wall-mount kit

Two installation options:
- Floorstanding
- Wall-mount



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A Focus on Efficiency

Guiding examples for energy consumption (kWh) when operated over 24h period. The energy consumption is through varying parameters (e.g. use, location) and exemplary listed for various use cases:

BRITA 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 Compact		0.14 kWh	0.21 kWh	–	–	–	–
	Top Pro (medium cooling capacity)		0.41 kWh	–	0.88 kWh	–	–	–
	Top Pro (high cooling capacity)		0.41 kWh	–	0.69 kWh	–	–	–
	Extra I-Tap / Extra C-Tap (medium cooling capacity)		0.46 kWh	–	1.02 kWh	–	–	–
	Extra I-Tap / Extra C-Tap (high cooling capacity)		0.46 kWh	–	0.80 kWh	–	–	–
	Extra C-Tap* (medium boiler)		0.80 kWh*	–	–	–	2.24 kWh	4.04 kWh
	Extra C-Tap* (large boiler)		1.40 kWh*	–	–	–	2.72 kWh	4.63 kWh
	Fill T-Tap / Fill Pro		0.60 kWh	–	1.01 kWh	2.14 kWh	–	–

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

HW = hot water CW = cold water

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