

Item No	:	Qty :
Electrical	:	Volt :
Options	:	
Price	:	

Zip HydroTap® G4 Commercial models BC 160/125 G4, BC 160/175 G4 and BC 240/175 G4



Features:

- Adjustable water temperature: boiling water 100°C to 68°C, chilled water 5°C to 14°C. Power-Pulse™ electronic technology controls the set boiling water temperature within 0.2° C.
- Choice of fingertip control for fast cup filling (lever down) or hands-free pot filling (lever up).
- Two safety modes. Can be set to require finger-thumb operation for boiling water access, eliminating the risk of accidental use. Can also be set to "hot isolation mode" for added safety
- Low-energy lights signal when boiling water is ready, chilled water is ready, or filter change is due. Hidden light sensor sends appliance to sleep to conserve energy whenever the room goes dark.

Sleeps or powers OFF after 2 hours of non-use.

Plus inbuilt 24/7 on/off timing allowing power to be turned off for weekday or weekend periods.

Zip 0.2 micron filter puts crystal-clear, better-tasting water on tap, filtering out chlorine taste and odour, lead, and impurities as tiny as one five-thousandth of a millimetre, including protozoan cysts such as Cryptosporidium. Also reduces accumulation of mineral scale in boiling water appliances, but does not remove beneficial fluoride.

Model : BC 160/125 G4, BC 160/175 G4 and BC 240/175 G4

ZIP TAP



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Specifications:

Zip HydroTap Commercial models with new Zip G4 power-saving technology.

Order Code (a)	Zip Model	Boiling Cups/hr	Chilled glasses/hr	Rating (kW) @ 230 V	Cabinet space	W x D x H (mm)
HT1703	BC 160/125 G4	160	125	2.1	600 x 500 x 500	
HT1704	BC 160/175 G4	160	175	2.1	600 x 500 x 500	
HT1705	BC 240/175 G4	240	175	2.1 + 2.2 (b)	600 x 500 x 500	

Standard Cup = 167 mL. Standard Glass = 200 mL.

(a) Order codes shown here are for the models installed on a sink. To install on a 'font' also specify a font kit: order code 90915.

(b) Model BC 240/175 is installed with an externally mounted 2.2 kW booster unit and must be connected to two separate 10 amp power points.

A. Location

Tap must be positioned so that it drains into a suitable sink, or be installed on the optional "tap font kit" which is plumbed to waste. Tap should be situated as closely as possible to directly above the under-sink Command Centre. Maximum distance from the base of the tap to the Command Centre is one metre. Command Centre must have clearances as shown on the drawings. Ventilation accessories (supplied) must be installed as per instructions.

B. Plumbing

Must be installed in accordance with AS/NZS3500 plumbing regulations. Designed for direct connection to a potable (drinkable) cold water supply with minimum pressure of 172 kPa. A 500 kPa pressure limiting valve is fitted internally. An isolating valve should be fixed between the water supply and the under- bench Command Centre.

C. Electrical

Models BC 160/125 and BC 160/175 are designed to be connected to a 10 amp GPO, 240-230 Volt AC power supply in accordance with AS/NZS 3350 and 3000 wining regulations. Model BC 240/175 is installed with an externally mounted 2.2 kW booster unit and must be connected to two separate 10 amp power points.

Caution

In some hard water areas where mineral scale accumulation can become a problem, consideration should be given to the maintenance required. All G4 Command Centre units come with an internal bypass for an additional external filtration system if required.

Accessories

90915 – Zip G4 font installation kit 91290 – Zip 0.2 micron replacement filter To order any model to be supplied with extension levers and Braille pads, add D to the end of the Order Code.



Technical Assistance

* Continuing research results in steady improvements; therefore, these specifications are subject to change without prior notice.



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