

Zip HydroTap[®] Sparkling

Boiling and chilled filtered water, instantly. Sparkling, too!
Residential model – saving time, money and energy at home.



Can be installed away from any sink with the optional Zip "font" accessory.

Zip HydroTap now offers you sparkling chilled filtered water as well as boiling and chilled filtered water – instantly.

Simple to operate, and with more safety features than ever.

- Press the red lever and "safety" button together to access boiling water.
- Press the blue lever to fill a glass, jug or bottle with chilled filtered water.
- Press both red and blue levers together for sparkling chilled filtered water.
- Lift either lever to run water for any pre-set period of 5 to 15 seconds.
- Boiling water can be isolated during periods your kitchen is unattended.

Smarter technology cuts power consumption dramatically.

- Power-Pulse™ controls power phasing precisely to cut power costs.
- Set sleep mode to lower boiling water to 64°C after 2 hours of non-use.
- Set hibernation mode to turn off power totally after 2 hours of non-use.
- Set 24/7 on/off weekly timer to save energy when kitchen is not in use.
- Complies with requirements of Section J6 of Building Code of Australia.

Supplied with 0.2 micron water filtration for crystal-clear great-tasting water.

- Filters out chlorine, lead, rust, asbestos fibres and volatile organic compounds.
- Removes impurities larger than one five-thousandth of a millimetre, including the protozoan cysts Cryptosporidium and Giardia. Does not remove fluoride.
- Tested and certified by NSF International to NSF/ANSI standards 42 and 53.

Simple to install at any kitchen sink.



New Free-Flow™ feature is great for filling a number of personal water bottles at one time as cold filtered water continues to flow even when rated chilled water capacity is exceeded.



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Zip Model	Boiling Water	Chilled Water	Sparkling Water	Order Code	Total Rating	Under-Sink W x D x H
Zip HydroTap BCS FM	Yes	Yes	Yes	HT1001	1.8 kW	385 x 413 x 348

Location

The tap must be positioned so that it drains into a suitable sink, or be installed on the optional "tap font kit". The tap should be situated as closely as possible to directly above the under-sink control cabinet. The maximum distance from the base of the tap to the control cabinet is one metre. The under-sink control cabinet must have top, side and rear clearances as shown on the drawings.

Plumbing

To 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 and is supplied with a pressure limiting valve that must be connected at the time of installation. An isolating valve should be fixed between the water supply and the operational unit.

Carbon Dioxide

The CO2 gas cylinder supplied must be secured in suitable location using the strap provided. Gas regulator supplied must be fitted. Each cylinder contains 1 Kg of CO2 and should be installed in a well ventilated area or an area no less than 38 m³. See website for gas cylinder MSDS sheet for complete list of warnings.

Electrical

Should be connected to a 10 amp GPO 220-240 Volt AC power supply in accordance with AS/NZS 3350 and 3000 wiring regulations.

Caution

In some hard water areas where mineral scale accumulation can become a problem consideration should be given to the maintenance required. A suitable form of water treatment may be necessary.

Accessories

- 90046 – Tap font kit
- 91295 – Twin pack CO2 cylinders
- 91290 – Zip 0.2 micron replacement filter

Warranty

Thirty six months full parts and labour warranty upon registration of the installation with the Zip Customer Care team. For full warranty details visit www.zipindustries.com

Technical Assistance

Contact Zip Industries (Aust) Pty Ltd
 67 Allingham Street,
 Condell Park NSW 2200.

Free Call 1800 638 633

Telephone 02 9796 3100

Website www.zipindustries.com

As Zip policy is one of continuous product improvement changes to specifications may be made without prior notice.

