







Classic Plus

FILTERED: BOILING CHILLED

The world's most advanced drinking water system, the HydroTap Classic Plus delivers a choice of instant filtered boiling and chilled water for workplaces of all sizes. From a single tap and under counter command centre, the Classic Plus dispenses only the purest tasting water, filtered to a market-leading 0.2 micron - 25 times more effective than a standard water filter jug. To prioritise user safety, the HydroTap doesn't splash or spit when dispensing water, and features two boiling water safety modes and a cool to touch tap. What's more, the HydroTap features superior technology to conserve water while saving energy and time.



Actual product may vary slightly depending on functionality. The image shown is a representation only.

STANDARD



MODEL	MIXED HOT AND COLD	FILTRATION 0.2 MICRON	FONT	CO ₂	NOMINAL POWER RATING KW	COMMAND CENTRE DIMENSIONS W X D X H
H55702Z00UK	N	Υ	Y	N	2.15 kW @ 230V AC	280mm x 478mm x 333mm

For details of the alternative tap finishes and accessories please see the 'Accessories' section

Features and benefits

Advanced filtration

Zip $\mathsf{MicroPurity}^\mathsf{TM}$ filters remove particles larger than 0.2 micron, such as dirt, lead and microplastics, as well as 97% of chlorine and 99.9% of microbiological cysts, providing pure-tasting drinking water.

Environmentally conscious operation

The HydroTap boasts a range of eco-friendly functionalities, including water conserving air cooling technology, the use of zero-impact refrigerant gas R290 and energy saving sleep modes.

Unique user-safety options

The Zip HydroTap is designed with safety in mind, with boiling isolation, cool touch tap and safety lock features. The boiling point is factory set to 98 degrees celsius, to avoid spluttering steam.

Enhanced hygiene

The 5th generation HydroTap command centre has SteriTouch® embedded throughout the water path. This reduces surface bacteria by 99.99% providing extra protection.



Specification type

Product code	H55702Z00UK
Product name	HydroTap G5 Classic Plus boiling chilled 100/75 bright chrome for work

Capacity, weights & dimensions

Water functions	Boiling, Chilled
Boiling capacity	100 Cups per hour
Chilled capacity	75 Glasses per hour
Unit dimension (W x D x H)	280mm x 478mm x 333mm
Product weight - empty / full	22kg / 36kg

Plumbing

Wholesome water inlet supply required	Cold Feed	
Supply pressure range	1.7bar - 5bar	
Supply connection (hot & cold)	1 x isolated 1/2"BSP BSP fitting (flexible supply hoses included)	
Installation	Must comply with current water supply regulations	

The minimum water pressure will vary if a limescale filter is installed. Please contact us to discuss your requirements.

Electrical

Command centre power rating	2.15 kW @ 230V AC
Voltage supply	13 amps
Power supply requirements	1 x 13amp socket outlet
Cable length	1.8m fitted with UK standard 3-pin plug
Installation	Must comply with current IEE regulations



Tap design

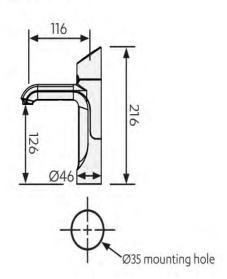
Style	HydroTap Classic Plus
Finish	Bright Chrome
Installation hole cut size	35mm
Rotation	Fixed
Disability options	No
Country of Origin	Australia

Command centre

Factory temperature boiling	98℃
Factory temperature chilled	6-10°C
Filtration	0.2 Micron Filter Cartridge
Flow rate	4 l/min
Wholesome water supply requirements	Cold Feed
Refrigerant	R290
Tank material	PPS
Country of origin	Australia

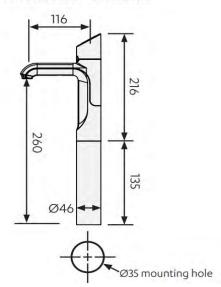


Classic Plus

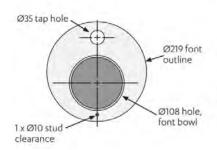


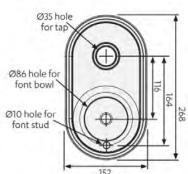
Raised Font

Classic Plus + extension



Integrated font

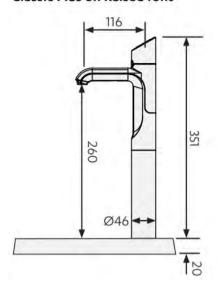


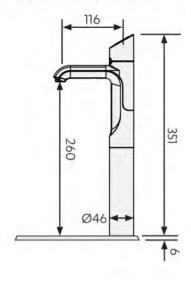




Classic Plus on Raised font

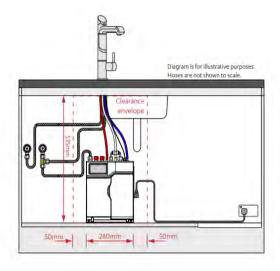
Classic Plus on Classic font





Under-counter unit installation

Clearance space required for under counter unit



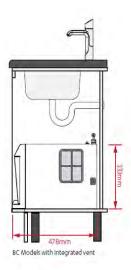




Image	SKU	Title
	95258UK	Bright chrome G5 raised font kit
0, 6 0, 6	91295	CO2 Replacement cylinders 2 x 1.2kg
	FL500 KIT	Limescale prevention filter kit 3,750 litres
(a)	FL1000 KIT	Limescale prevention filter kit 7,000 litres
	FL1500 KIT	Limescale prevention filter kit 10,000 litres
	FL2000 KIT	Limescale prevention filter kit 16,500 litres