



## HydroTap G5 BCSHA100 Classic All-in-One Chrome

Boiling Chilled Sparkling



**Finish:** Chrome

**Product code:** H5A776Z00AU

**Capacity:** Commercial

Zip HydroTap Classic All-in-One Boiling, Chilled, Sparkling, Filtered water plus Hot and Cold washing up water from a single tap (cold water supply required). The system features a single under bench command centre including full colour interactive touch screen display with pin code protection and customisable settings including 2 boiling water safety modes, 3 energy saving modes including ON/OFF timers and sensor activated 'sleep when it's dark', 'Quiet' mode with automated intelligent fan speed adjustment, antimicrobial protection impregnated into key water paths for enhanced hygiene, 100% water efficient air cooled technology, 0.2 micron water filtration, and a refillable CO2 cylinder. Easy to install integrated ventilation tray included.

# Specifications

Product name	HydroTap G5 BCSHA100 Classic All-in-One Chrome
Product code	H5A776Z00AU
Filtered water type	BCSHA
Product approvals	WaterMark, RCM, ARC
WELS rating	5 Star, 5 litres
Warranty	5 years (appliance warranty 36 months plus additional 24 months tank warranty)
Chilling Technology	Air cooled technology making it 100% water efficient

# Capacity, weight & dimensions

Number of people	61-100
Boiling cups per hour	240
Combined chilled and sparkling cups per hour	175

# Plumbing

Water supply requirements	Cold
Water connection	1/2" BSP (G1/2)
Water valves	Integrated 500kPa Pressure limiting valve and Dual Check Valve
Water pressure	Min 300kPa - Max 700kPa

# Electrical

Power rating	2.15kW 220-240V 50Hz
Power supply	2 × 10 Amp socket outlets
Booster power rating	Zip HydroTap Booster 2.2kW 220-240V 50/60Hz

# Tap design

Tap	Zip CLASSIC All-in-One Tap (Chrome)
-----	-------------------------------------

HydroTap style	Classic All-In-One
----------------	--------------------

Finish	Chrome
--------	--------

Disability options	no
--------------------	----

# Command centre

Dimensions	W395mm x D487mm x H333mm
------------	--------------------------

# Installation

## Installation requirements

1. Installation and connection of your Zip HydroTap must be carried out by a qualified person, observing national and local regulations.
2. You will require suitable mains electrical and drinking water connections, plus waste water drainage. The HydroTap must be installed to within the limits of the hose and cable lengths supplied.
3. **Discrete cabinetry cut outs are required for airflow. 40mm minimum clearance on cupboard base overhang required otherwise alternative installation options are available.**
4. Installation on most bench tops is straightforward however some stone bench tops may require a specialised cutting service.
5. Installation by Zip Professional Service can be arranged with a phone call or through [www.zipwater.com/book-service-visit](http://www.zipwater.com/book-service-visit)

## Files

Installation Layout 3D (DWG)

BKL2 HydroTap G5 v1.11.11.2024 BCS60 BCS100

### Ventilation requirements

Contact your local service provider if ventilation is not suitable

#### Option 1. Cupboard with 40mm min overhang

#### Option 2. Cupboard with less than 40mm overhang

### HydroTap Tap options

#### Classic All-in-One Tap

#### Classic Plus All-in-One Tap

### Tap Positioning

Position the Tap to dispense into the sink.

Ø50mm hole for Tap

### Vented mixer tap installation

Only cold water supply required

### HydroTap G5 BCS100 H

shown with Classic Plus All-in-One Tap

SCALE 1:5  
ALL DIMENSIONS IN MM UNLESS OTHERWISE SPECIFIED. INSTALLATION DIAGRAMS ARE FOR ILLUSTRATIVE PURPOSES ONLY. HOSES ARE NOT SHOWN TO SCALE AND CANNOT BE LENGTHENED.

Installation Layout (PDF)

# BIM files

LCF

↓ ArchiCAD Swift  
Globals Library  
(LCF)

LCF

↓ ArchiCAD Zip Water  
Library (LCF)

RFA

↓ Revit Project File  
(RFA)

RVT

↓ Revit Virtual  
Showroom (RVT)

↓ Download all

# Certifications



OHS  
ISO 45001



Quality  
ISO 9001



PDF

↓ ARC (PDF)

PDF

↓ Environment ISO  
(PDF)

PDF

↓ Environmental  
Product Declaration  
Brochure (PDF)

PDF

↓ Filter performance  
(PDF)

PDF

↓ Health & Safety  
(PDF)

PDF

↓ HydroTap Clean  
SDS (PDF)

PDF

↓ Quality ISO (PDF)

# Manuals & brochures



↓ Brochure (PDF)



↓ CO<sub>2</sub> MSDS (PDF)



↓ Instruction manual (PDF)



↓ Quick guide (PDF)



↓ Tap operation label (PDF)



↓ User manual (PDF)

↓ Download all