

Billi Home BCS with Multifunction Mixer Tap

The Home BCS is the latest iteration of multifunction filtered drinking water appliances from Billi. The intersection of genuine innovation and sustainable design, The Home BCS integrates Billi's renowned water-cooling and energy reclaim technologies into a single space-saving under bench control module. Billi's Home BCS is the ultimate inclusion to the modern home.

The Good Design Award winning integrated Multifunction Mixer Tap provides a sleek solution to dispensing filtered water with a touch sensitive interface, alongside domestic mains supplied by operating a standard flick mixer.



BOILING



CHILLED



SPARKLING

Features



AUSTRALIAN
DESIGNED
& MADE



WATER
COOLED
TECHNOLOGY



HEAT
EXCHANGE
TECHNOLOGY



VENT-FREE
INSTALLATION



ENERGY
EFFICIENT



FRESHER
SPARKLING
TASTE

Multifunction Mixer Tap

Home BCS Under-Bench Units



Finishes

Standard Finishes

Special Order Finishes



CH -
Chrome



BR -
Brushed



MB -
Matte Black



MW -
Matte White



UB -
Urban Brass



GM -
Gun Metal Grey

Add the relevant Finish Code to the Product code to complete your specification eg 925100GCH-LF

Accessories

990726 - Tubing extension kit for Sparkling unit - 2mtrs

Product Specifications

Water Type	BCS
Dispenser	G - Multifunction Mixer Tap
Mixer Tapware	N/A
Product Code	925101G
Warranty	3 years manufacturers warranty
Under-Bench Dimensions	395mm(W) x 355mm (H) x 495mm (D)
Min / Max Dispenser Temp	6°C / 99°C
Power Plug	10 amp
Power Rating	1500W, 220-240V, 50-60Hz
Water Pressure	Min. 250kPa
Ecolabel	N/A
EPD	N/A
Greenstar Contribution	N/A
Watermark License	WM-021525 (unit), WM-021914 (tap)
Lead Free	✓
Section J7.7 (NCC)	✓
WELS	5 Star - T42988
WELL	Cornerstone Membership
Management Systems	Every Billi drinking water appliance is manufactured under the strictest standards and is certified in accordance with: ISO9001 for QMS (FS 790754), ISO14001 for EMS (EMS 801468) and ISO45001 for OSHS (OHS 801469).
Food Handling	N/A
Filtration	994052 - 0.2 Micron supplied standard

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DISPENSER

Technical drawing of the Billi Home BCS Unit dispenser. The drawing shows a side view of the unit with dimensions in millimeters. The total height is 442mm. The distance from the top of the unit to the top of the handle is 264mm. The distance from the top of the unit to the bottom of the handle is 239mm. The distance from the top of the unit to the bottom of the handle is 203mm. The distance from the top of the unit to the bottom of the handle is 261mm. The distance from the top of the unit to the bottom of the handle is 50.1mm. The distance from the top of the unit to the bottom of the handle is 97.6mm. The distance from the top of the unit to the bottom of the handle is 47.5mm. The distance from the top of the unit to the bottom of the handle is 35mm. The distance from the top of the unit to the bottom of the handle is 395mm. The distance from the top of the unit to the bottom of the handle is 495mm.

UNDER-BENCH UNITS

Billi Home BCS Unit

Technical drawing of the Billi Home BCS Unit. The drawing shows a side view of the unit with dimensions in millimeters. The total height is 442mm. The distance from the top of the unit to the top of the handle is 264mm. The distance from the top of the unit to the bottom of the handle is 239mm. The distance from the top of the unit to the bottom of the handle is 203mm. The distance from the top of the unit to the bottom of the handle is 261mm. The distance from the top of the unit to the bottom of the handle is 50.1mm. The distance from the top of the unit to the bottom of the handle is 97.6mm. The distance from the top of the unit to the bottom of the handle is 47.5mm. The distance from the top of the unit to the bottom of the handle is 35mm. The distance from the top of the unit to the bottom of the handle is 395mm. The distance from the top of the unit to the bottom of the handle is 495mm.

CO₂ Cylinder

Technical drawing of the CO₂ Cylinder. The drawing shows a side view of the cylinder with dimensions in millimeters. The total height is 400mm. The distance from the top of the cylinder to the bottom of the cylinder is 105mm. The distance from the top of the cylinder to the bottom of the cylinder is 395mm. The distance from the top of the cylinder to the bottom of the cylinder is 495mm.

Installation Requirements

800mm maximum tube length

100mm minimum clearance

355mm

Tubing removed for clarity

Power Outlet

Stop Taps
(Installed by Plumber)
Max 600mm from Unit

Cupboard Dimensions:
520mm Minimum Width
550mm Minimum Depth

Installation Notes

A standard 10 amp power outlet is required, located no further than 1000mm from the underbench unit.
The system is supplied with a 1 metre flex cord and plug.

Domestic Cold and Hot mains supply is required via separate 1/2" BSP (15mm) stop-taps with male threads. These should be pre-installed in an easily accessible position. Water supply must be microbiologically safe to drink, with a minimum dynamic water pressure of 250kPa and a maximum of 1000kPa.

Integrated 500kPa pressure limiting and dual check valve is pre-installed to the unit inlet.

The CO₂ gas cylinder supplied must be secured in a suitable location. Each cylinder contains 1100g of CO₂ and should be installed in a well ventilated area. Each cylinder will provide between 200-350L of sparkling water depending on the unit settings. The MSDS is available on www.billi.com.au for a complete list of specifications and warnings. Replacement gas cylinders are available from Billi. CO₂ Cylinder - single 996911 or double 996912.

Billi has a no-cut policy regarding all stone benches in compliance with regulations. The safety of our team and customers remains Billi's top priority.

No joinery ventilation or accessories are required for this Billi product (water cooled technology and/or no waste heat).

Filtration – Most Recommended Replacement Filters

Billi range of premium filters utilize BWT's unique FibronX® technology, providing superior taste, water quality, filter life longevity and peace of mind when it comes to hygiene.

994052 - (0.2 micron)

Supplied standard.
Residential or Critical Care sites.

994051 - (5.0 micron)

Commercial & high volume sites.



Billi