

Superior instant filtered boiling, chilled, still and sparkling water systems for commercial environments



Billi

Billi has been at the forefront of the instant filtered boiling and chilled water systems industry for over 30 years. Bringing a unique concept of under-bench instant filtered boiling, chilled and sparkling drinking water to many countries around the globe, Billi products are celebrated for their combination of functionality, performance and contemporary aesthetics.

Manufactured to the highest of standards, Billi water systems come with an assurance of quality, innovation and sustainability. Incorporating cutting edge ecotechnology features and modern designs, Billi delivers solutions that keep pace with the ever-changing needs of its users.

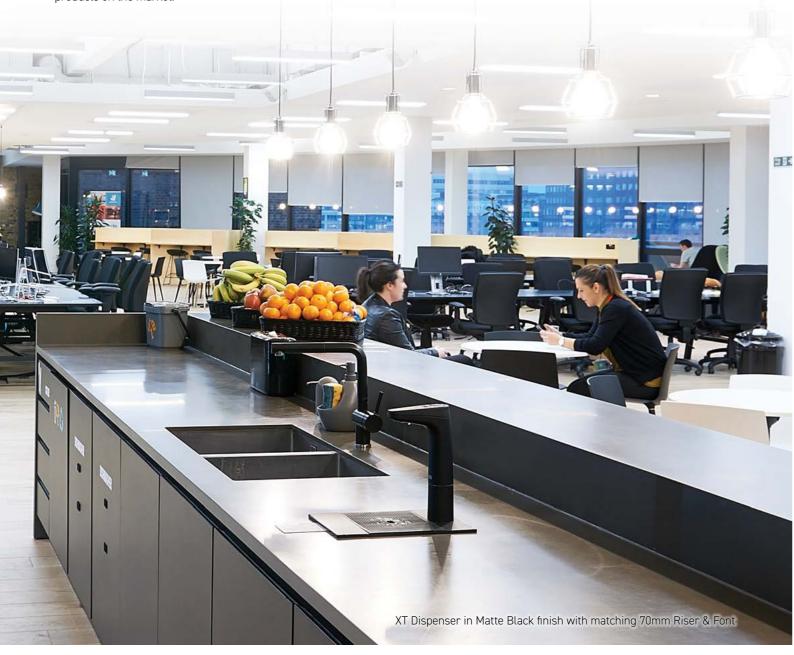
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Synonymous with innovation, Billi prides itself on being the leading designer and manufacturer of boiling, chilled, sparkling and still filtered water systems.

With all Boiling & Chilled units manufactured in Melbourne, Australia, we are uncompromising on quality and dedicated to delivering the most reliable, high performance and stylish products on the market.

The Billi range of products include industry leading features such as water-cooled technology, space saving under-bench footprints, specialty dispensers, plus a large range of models that do not require cupboard ventilation cut outs or grilles. This makes our units easy to install, energy efficient and user-friendly for all.



CUSTOMER FOCUS

In every interaction with Billi, our commitment to the highest levels of customer service is evident.

Billi's unequalled aftersales care and product support, ensures that our valued relationship with our customers does not end at purchase.

Billi goes a step further with dedicated teams servicing each of our markets to ensure specialised care relevant to your requirements.

Our global distribution network is no different. Each international distributor is carefully vetted and approved before being invited to join the Billi global network.

PRODUCT FEATURES & BENEFITS



SPACE SAVING DESIGN

With a focus on space saving, Billi systems have one of the smallest footprints on the market, allowing you to make the most of valuable underbench space.



SAFE TO OPERATE

Billi's X series dispensers are supplied standard with a safety switch to lock off access to boiling water where needed. The red lock icon demonstrates when the safety switch is activated. Simply touch the sensor switch to release the lock and activate the boiling water. The dispenser will revert to safety mode after a period of non-use.



SPLASHFREE DELIVERY

Billi's Splashfree boiling water delivery electronically varies the water flow, slowing momentarily to eliminate splashing as the water first enters the cup.



ENERGY FEFICIENT

Billi's unique Heat Exchange Technology enables our systems to achieve substantial energy savings. Our units also feature a standby mode which conserves energy by powering down after 2 hours of non-use.



HEAT EXCHANGE TECHNOLOGY

Billi's unique heat exchange & energy reclaim technologies recover the waste heat energy produced in the chilling process to preheat the boiling water. This allows boiling water to reach optimal temperature more efficiently while achieving substantial energy savings.



WATER-COOLED and AIR-COOLED **TECHNOLOGY**

Billi is the only manufacturer to offer both water-cooled and air-cooled options. Our water-cooled systems utilise heat exchange & energy reclaim technologies and are more energy efficient than our air-cooled systems. Billi's heat exchange technology ensures water usage is minimal. Billi's air-cooled options generate far less heat than traditional air-cooled systems.



NO CUPBOARD VENTILATION

REOUIRED

Billi's water cooled systems do not require cupboard ventilation or a cooling fan and operate a lot quieter than air cooled systems.



ADJUSTABLE CHILLED TEMPERATURE

A simple adjustable control knob allows the chilled water temperature to be raised to 15°C or lowered to 6°C for perfectly chilled, refreshing drinks. Your desired temperature is reached quickly and maintained efficiently during operation.



ADJUSTABLE SPARKLING LEVEL

Adjust the level of sparkling to suit your taste, with adjustable controls up to 5 bar of CO₂ pressure.



UNLIMITED FILTERED WATER

The Billi Alpine, Sahara and Filter Tap ranges all offer a bottomless supply of still filtered water.



ICF BANKTECHNOLOGY

Our Ice bank technology has a chilled reservoir where both sparkling and chilled water supply passes through. In doing so, the dispensed water temperature is consistently chilled, also providing a higher level of carbonation.



PLUS MODELS AVAILABLE

Billi's PLUS models can function as your hot water service providing hot and cold water, as well as boiling, chilled, sparkling or still water.

PLUS models also feature a boiling water reserve to ensure you will have a boiling water supply after the hot water supply is fully drawn. Ideal for areas without a hot water supply.



ECO-INTELLIGENCE TECHNOLOGY

The Billi Eco and Sahara systems incorporate Eco-Intelligence technology, which is a self learning timer allowing the unit to only operate when required. The self learning timer monitors daily usage patterns and even recognises evening and weekend changes in routine to effectively minimise energy consumption.



CHOICE OF DISPENSER DESIGNS

The Billi range offers a variety of dispenser options including our X series and slimline dispensers in a selection of modern finishes. Site specific tapware is available, including an XL Levered dispenser with red and blue coloured levers and braille pads for vision impaired applications.



EASY INSTALLATION

By eliminating the need for cupboard cut outs, our units are quick, easy and safer to install. Our units also feature a self commissioning function making setup simple and efficient.



AUSTRALIAN DESIGNED & MADE

All Billi boiling & chilled units are designed and manufactured in Australia.



ACCESSORIES

Billi has a range of stylish and functional accessories to match your needs including fonts, risers and tubing extension kits.



LUXGARDE DEVICE

Luxgarde[™] device combines cutting-edge non-chemical UVC LED technology to provide unrivalled protection & purification. Luxgarde™ ensures effective defence against possible waterborne pathogens, providing water that is free from microorganisms, including coliform, salmonella, legionellae, pseudomonas, and even the hepatitis virus.

Luxgarde[™] has been designed to keep your water pure, your people safe and your family protected.



HEALTH & WELLNESS

Fully complaint to IWBI's Well Building Initiative. No VOCs or BPAs present and Copper has been replaced with Stainless Steel.

* Safety time-out features and the required filter changes for hygiene still apply.

IWBI MEMBERSHIP

Since 2019, Billi has been formally affiliated with the International Well Building Institute (IWBI) as a Cornerstone Member. Billi joins like-minded companies from across the globe that are committed to enhancing buildings and communities to help people thrive.

The membership program at IWBI convenes, celebrates and fosters collaboration with companies and organisations who are leading the movement to advance human health in buildings and communities around the world. This dynamic framework allows Billi to tap into IWBI's expansive resources and knowledge and demonstrates Billi's alignment with IWBI's mission.



"IWBI focuses on transforming health and wellbeing with our people-first approach to buildings, organisations and communities. As an IWBI Member, Billi has been an engaged conntributor to the WELL movement since 29019 and we continue to enjoy a productive and collaborative relationship between our organisations within the region."

Jack Noonan, Vice President, International WELL Building institute, Asia Pacific.

ABOUT IWBI

The International WELL Building Institute (IWBI) is leading the global movement to transform our buildings and communities in ways that help people thrive.

The WELL v2 pilot is the recently launched version of its popular WELL Building Standard, which will continue to be offered to the market, along with the WELL Community Standard pilot, a district scale rating system that sets a new global benchmark for healthy communities.

WELL is focused exclusively on the ways that buildings and communities, and everything in them, can improve our comfort, drive better choices, and generally enhance, not compromise, our health and wellness.

IWBI convenes and mobilizes the wellness community through management of the WELL AP credential, the pursuit of applicable research, the development of educational resources, and advocacy for policies that promote health and wellness everywhere.

For more information about IWBI and WELL, please visit: www.wellcertified.com



Billi is renowned for its eco focus, ensuring our drinking water appliances go beyond water and energy saving. We aim for low environmental impact to enhance the enjoyment of your personal surroundings.

ENVIRONMENTAL FOCUS

A total quality commitment makes a Billi system the first choice in water appliances - stylish designs combined with impressive performance.

Chilling water creates waste heat energy. Billi's patented technology recovers and reuses energy to preheat the boiling water, thereby saving energy.

Effective water and energy saving initiatives help meet Green Building Design (GBD) objectives. Billi filtered water systems offer unique power consumption advantages:

- · Thermodynamic heat-exchange technology recovers and reuses heat energy;
- · High performance polyethylene insulation retains water temperature and saves energy.
- Stand-by mode conserves power during set non-use periods.

Billi lets you enjoy pure, clean water without costly environmental impact through achieving optimal water and energy savings.

GreenTag Certification

Global GreenTag is one of the world's most robust, trusted and widely recognised ecolabels which independently assures that every product is fitness tested and certified under leading certification programs that use world's best scientific methods.

They have earned the reputation and trust of thousands of buyers, hundreds of companies and numerous green building councils, certification bodies and governments around the world.

Billi complies with GreenTag International standard v.32 with Gold level certification on the Eco, Quadra and Quadra Plus models.



The assessments required to achieve the Gold level certification includes:

- · Makes building & other systems more efficient
- Multiple purpose product

- Building code of Australia compliant
- · Complies with Australian law
- Fit for purpose certified

· Considered safe to use

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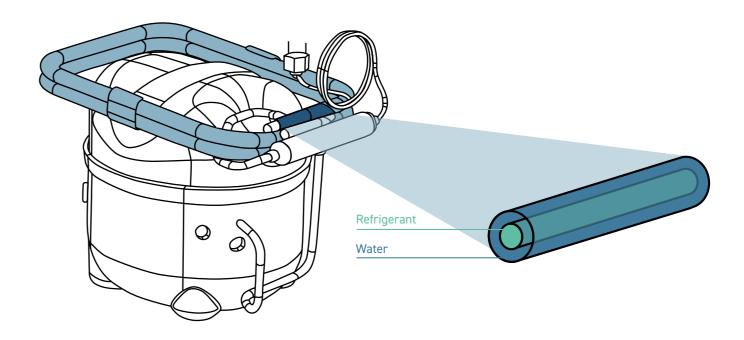
- · Life Cycle Analysis Greenhouse Gas
- 'Low carbon'
- Carbon footprint available

· Highly water efficient

BILLI TECHNOLOGY

Heat Exchange Technology

Billi's unique heat-exchange technology recovers the waste heat energy produced in the chilling process to preheat the boiling water. This allows the boiling water to reach optimal temperature more efficiently while achieving substantial energy savings.



Water-Cooled vs Air-Cooled

Billi is the only manufacturer to offer both water-cooled and air-cooled technology. Our water-cooled systems are a more energy efficient option and Billi's heat exchange technology ensures minimal water usage.

WATER-COOLED TECHNOLOGY

- Billi water-cooled units do not require cupboard ventilation or a cooling fan.
- · No cupboard cut-outs or grilles.
- Energy usage is reduced significantly as heat generated during the chilling process is used to preheat the boiling water.



AIR-COOLED TECHNOLOGY

- Billi air-cooled units generate less heat than traditional air-cooled systems.
- No water required for the chilling process.
- Cupboard ventilation recommended.









CHILLED SPARKLING

Billi OmniOne Pro60

The OmniOne Pro60 is the latest iteration of multifunction filtered drinking water appliances from Billi.

FEATURES















A CO2 gas cylinder is required and is additional to the product dimensions displayed.

DISPENSER OPTION





Depth 495mm











CHILLED SPARKLING

Billi OmniOne Plus 9

The OmniOne Pro60 is the latest iteration of multifunction filtered drinking water appliances from Billi.

FEATURES



















A CO2 gas cylinder is required and is additional to the product dimensions displayed.

DISPENSER OPTIONS

(XL)







Depth 495mm





BOILING



Billi Eco

Instant boiling and chilled filtered water system

FEATURES

UNDERBENCH UNIT

395mm

UNDERBENCH UNIT

395mm

















UNDERBENCH UNITS

C & S Unit

Boiling Unit

UNDERBENCH UNIT

DISPENSER OPTIONS









Product Code	Model	Suggested no. of people	Boiling water delivery (cups per hour)*	Chilled water delivery (cups per hour)	Power supply (amps)
901000	Eco	up to 10	90	60	1 x10



BOILING





CHILLED SPARKLING

Billi Eco Sparkling

Instant boiling, chilled and sparkling filtered water system

FEATURES











A CO2 gas cylinder is required and is additional to the product dimensions displayed.

DISPENSER OPTION



Product Code	Model	Suggested no. of people	Boiling water delivery (cups per hour)*	Chilled and Sparkling (cups per hour)	Power supply (amps)
906000	Eco Sparkling	Up to 10	90	100	2 x 10

^{*} Based on the initial number of cups of boiling water immediately available, drawn one cup every 10 seconds. For all underbench filtered water systems, consideration may be needed for usage patterns and drawoff methods. 1 cup = 170ml



Billi Quadra

Instant boiling and chilled filtered water system

FEATURES



















DISPENSER OPTIONS











Product Code	Model	Suggested no. of people	Boiling water delivery (cups per hour)*	Chilled water delivery (cups per hour)	Power supply (amps)
904010	Quadra Compact	up to 20	100	150	10
904020	Quadra 420	up to 25	120	175	10
904040	Quadra 440	up to 40	150	175	10
904060	Quadra 460	up to 60	180	175	10
904100	Quadra 4100	up to 100	250	175	15
904180	Quadra 4180	up to 180	350	175	20

[^] XT not available with Quadra Compact and Quadra 460.



BOILING







Billi Quadra Plus

Instant boiling and chilled filtered water system plus hot and cold mixer tap. Twin Plus models include 2 separate mixer taps.

FEATURES

























DISPENSER OPTIONS









Product Code Model 50° hot water Chilled water delivery (cups per hour) capacity litres (initial drawdown) supply (amps) 904025 Quadra Plus 5 175 10 40 120 Quadra Plus 9 180 175 10 904065 60 Quadra Plus 15 15 250 175 15 904105 85 15 904107 Quadra Twin Plus 15 15 85 250 175 904187 Quadra Twin Plus 21 21 100 350 175 20

UNDERBENCH UNIT

UNDERBENCH UNIT

88888

Depth

88888





UNDERBENCH UNITS

Billi Quadra Sparkling

Instant boiling, chilled and sparkling filtered water system.

FEATURES









DISPENSER OPTION





Product Code	Model	Suggested no. of people	Boiling water delivery (cups per hour)*	Chilled & Sparkling water delivery (cups per hour)	Power supply (amps)
906100	Quadra Sparkling 4100	100	250	200	1 x 10 1 x 15









Billi Quadra Sparkling Plus

Instant boiling, chilled and sparkling filtered water system plus separate hot and cold mixer tap.

FEATURES

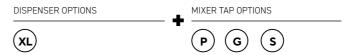








A CO2 gas cylinder is required and is additional to the product dimensions displayed.





UNDERBENCH UNITS

Product Code	Model	50° hot water capacity litres (initial drawdown)	50° hot water delivery litres per hour	Boiling water delivery (cups per hour)*	Chilled & Sparkling water delivery (cups per hour)	Power supply (amps)
906105	Quadra Sparkling Plus 15	15	85	250	200	1 x 10 1 x 15

^{*} Based on the initial number of cups of boiling water immediately available, drawn one cup every 10 seconds. For all underbench filtered water systems, consideration may be needed for usage patterns and drawoff methods. 1 cup = 170ml



Billi Sahara

Instant boiling and ambient filtered water systems

FEATURES













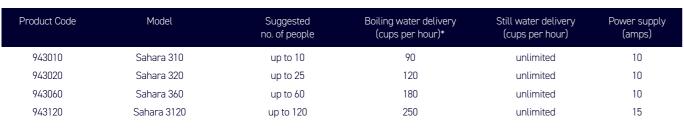
DISPENSER OPTIONS

















STILL BOILING

Billi Sahara Plus

Instant boiling and ambient filtered water system plus separate hot and cold mixer tap.

FEATURES













(P)



ENERGY EFFICIENT

DISPENSER OPTIONS

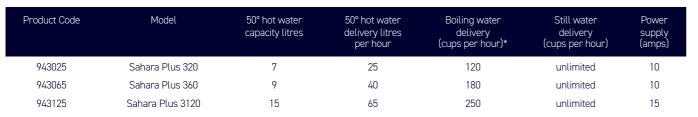












A reserve of boiling water is still available after hot water is fully drawn.

UNDERBENCH UNIT

UNDERBENCH UNIT





Billi Alpine

Chilled and Still filtered water systems

FEATURES





















← 180mm →

UNDERBENCH UNIT

Product Code	Model	Product feature	Suggested no. of people	Chilled delivery (cups per hour)	Power supply (amps)
932060	Alpine 060	Chilled	12	60	10
932120	Alpine 120	Chilled	25	120	10
932125	Alpine 125	Chilled & Still	40	120	10



CHILLED SPARKLING

Billi Alpine Sparkling

Chilled and sparkling system

FEATURES







ADJUSTABLE CHILLED TEMPERATURE



DISPENSER OPTIONS



Depth 125mm 340mm Depth 420mm		410mm
← 115mm →	├ 25	i5mm →

Filter Tap Unit

UNDERBENCH UNITS

C & S Unit

Product Code	Model	Suggested no. of people	Chilled & Sparkling delivery (cups per hour)	Power supply (amps)
933100	Alpine Sparkling 100	40	100	10
933200	Alpine Sparkling 200	80	200	10

^{*} Based on the initial number of cups of boiling water immediately available, drawn one cup every 10 seconds. For all underbench filtered water systems, consideration may be needed for usage patterns and draw-off methods, 1 cup = 170ml

To specify your product, please combine 'PRODUCT CODE' + 'DISPENSER OPTION' + 'FINISH' + 'COUNTRY CODE' eg to specify a Billi Eco with Lever Chrome dispenser for UAE installation = 901000LCHAE



Billi Filter Tap

Instant Still filtered water system

FEATURES





DISPENSER OPTIONS









UNDERBENCH UNIT

Product Code Model Still water cups per hour 932210 Filter Tap unlimited XT Dispenser in Matte Black finish with matching 70mm Riser and Font

X SERIES DISPENSERS

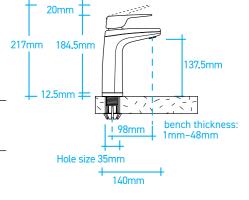


XL Levered Dispenser (xL)



The levered dispenser is streamlined and elegant. It is simply operated with position-sensitive levers.

Add 'L' and finish code to product code (901000LCH)



FINISH OPTIONS

MW Chrome Matte White

SPECIAL ORDER FINISHES





XT Touch Dispenser



The touch dispenser is an innovative, contemporary design, which has a top operating panel offering a sophisticated and clean style.

Add 'T' and finish code to product code (901000TCH)



FINISH OPTIONS

МВ MW Chrome Matte Black Matte White

SPECIAL ORDER FINISH

Rose Gold



XR Remote Dispenser (XR)

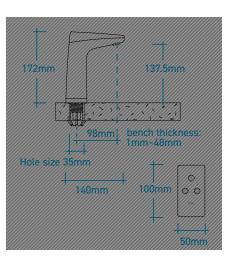


The remote dispenser is another version of the lever free dispenser, however the operation panel is located away from the dispenser. This can be installed in your desired position to meet design requirements, particularly wheelchair access.

Add 'R' and finish code to product code (901000RCH)

FINISH OPTION

Chrome



Safety Dispenser

SPECIALTY DISPENSERS



Safety Dispenser has been specifically designed as a solution for critical care applications, such as correctional centres, mental health facilities and aged care.

Add 'V' and finish code to product code (901000VCH)

FINISH OPTION

Chrome





Coloured XL Levered Dispenser

Special order coloured levers provide full vision safety where LED indicators cannot be seen.

Product Code: 996300

BRAILLE PADS

FINISH OPTION

Chrome with Red & Blue Levers

Optional braille pads can be supplied with the coloured XL levered dispenser to provide further safety for vision impaired users.





* Product LEDs are for image purposes only. Fully functional product operates in accordance to specification.



Billi Luxgarde™ UVC Water Treatment Device

Billi Australia Pty Ltd has been at the forefront of the instant filtered boiling and chilled water systems industry for over 30 years. In that time the Billi name has become synonymous with innovation and quality. Billi products are celebrated for their combination of functionality, performance and contemporary aesthetics.

In recent years, the topic of water hygiene, particularly drinking water hygiene has become a larger priority for commercial Facility Managers, Hospitals, Aged Care facilities and residences alike.

While Billi's water cooled systems provide a large degree of protection simply by circulating water though the system to avoid stagnation, the ultimate protection against possible water borne pathogens is water treatment, by UVC LED purification.

To solve this problem, Billi has launched it's industry leading purification device, Luxgarde™. This UVC LED purification device is non-chemical and has been developed and tested to be effective against pathogens up to 99.999%* by ensuring reproduction of possible pathogens is stopped in it's tracks.

GUARANTEED PROTECTION

- ✓ UV light eliminates up to 99.999%* of pathogens in drinking water.
- ✓ The UVC device is positioned immediately before the dispenser meaning water is purified on demand, on it's way to the vessel.
- ✓ UVC photons render pathogens incapable of reproduction preventing possible transmission.
- ✓ Drinking water is free from microorganisms such as coliform, salmonella, legionnaire, aeruginosa, pseudomonas and the hepatitis virus.





Luxgarde purified water



May contain: Bacteria • Viruses

• Lead • Cysts

Particulates



water borne pathogens.



SLIMLINE DISPENSERS

Round Slimline Dispenser R



Round in design with single pin lever option. Suitable for ambient or chilled water.

Add 'R' and finish code to product code (932060RCH)

FINISH OPTIONS

СН	BR	МВ	MW
Chrome	Brushed	Matte Black	Matte White

SPECIAL ORDER FINISHES

RG	PL	BRG	UB	GM
Rose Gold	Platinum	Brushed Rose Gold	Urban Brass	Gun Metal Grey



Square Slimline Dispenser s



Square in design with single paddle lever option. Suitable for ambient or chilled water.

Add 'S' and finish code to product code (932060SCH)

FINISH OPTIONS

СН	BR	МВ	MW
Chrome	Brushed	Matte Black	Matte White

CDECIAL ODDED EINICHES

SPECIAL URDER FINISHES				
RG	PL	BRG	UB	GM
Rose Gold	Platinum	Brushed Rose Gold	Urban Brass	Gun Metal Grev



Extended Square Slimline Dispenser



Extended spout allows bottles and jugs to be filled when the tap is installed on a font.

Product Code: 992130CH / 992130MB

FINISH OPTIONS

СН	BR	МВ
Chrome	Brushed	Matte Black





Dual Lever Dispenser (D)

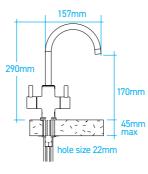


Round in design with dual levers. Suitable for chilled and sparkling water.

Add 'D' and finish code to product code (933100DCH)

FINISH OPTIONS

СН	BR	МВ
Chrome	Brushed	Matte Black



MIXER TAPWARE

Gooseneck Mixer Tap (G) (H) PLUS





Round gooseneck design suitable for plus units and offers hot and cold water in addition to X Series dispenser range. Also available as a stand-alone mixer tap.

Add 'G' and finish code to product code and dispenser option (904025LGCH)

FINISH OPTIONS

CII	DI	MD	14144	<u> </u>
Chrome	Brushed	Matte Black	Matte White	B
SPECIAL ORDER FINISHES				

RG	PL	BRG	UB	GM
Rose Gold	Platinum	Brushed Rose Gold	Urban Brass	Gun Metal Grey

315mm

249mm



Square Mixer Tap (s) (1) PLUS





Square gooseneck design suitable for plus units and offers hot and cold water in addition to X Series dispenser range. Also available as a stand-alone mixer tap.

Add 'S' and finish code to product code and dispenser option (904025LSCH)

FINISH OPTIONS

СН	BR	МВ	MW
Chrome	Brushed	Matte Black	Matte White

SPECIAL ORDER FINISHES					
RG	PL	BRG	UB	GM	
Rose Gold	Platinum	Brushed Rose Gold	Urban Brass	Gun Metal Grey	

Paddle Lever Mixer Tap Puls



Standard mixer tap supplied with Plus units and offers hot and cold water in addition to X Series dispenser range. Also available as a stand-alone mixer tap

Add 'P' and finish code to product code and dispenser option (904025LPCH)

FINISH OPTIONS

СН	BR	МВ	MW
Chrome	Brushed	Matte Black	Matte White

SPECIAL ORDER FINISHES

RG	PL	BRG	UB	GM
Rose Gold	Platinum	Brushed Rose Gold	Urban Brass	Gun Metal Grey



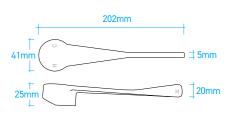
Disabled Lever - D For use with Paddle Lever Mixer Tap

Suitable for plus units and offers hot and cold water in addition to X Series dispenser range.

Product Code: 992121CH / 992121MB

FINISH OPTIONS

СН	BR	МВ
Chrome	Brushed	Matte Black



253mm

hole size 35mm

hole size 35mm

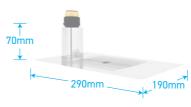
Font with 70mm Riser







Product Code: 992800



FINISH OPTIONS

CH	
Chrome	

Brushed

МВ Matte Black

MW Matte White Special order finishes are available. Special orders only.

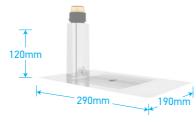
Font with 120mm Riser

Suitable for: (XL) (XT) (XR)





Product Code: 992803



FINISH OPTIONS

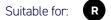
CH
Chrome

Brushed

Matte Black

MW Matte White Special order finishes are available. Special orders only.

Slimline Font

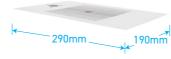












FINISH OPTIONS

CH	
Chrome	

Brushed

Matte Black

MW Matte White



70mm Riser

Suitable for: (XL)





Product Code: 992820

FINISH OPTIONS

CH	
Chrome	

Brushed

МВ Matte Black

MW Matte White



Special order finishes are available. Special orders only.



120mm Riser

Suitable for:





Product Code: 992830

FINISH OPTIONS

СН Chrome BR Brushed

Matte Black

MW Matte White



Special order finishes are available. Special orders only.

BILLICARE SERVICE PLANS

BilliCare provides customers with the very best in support and world class customer service experience.

Instant filtered drinking water systems require maintenance and filter replacements to ensure optimal water quality and an ongoing high level of performance. Our commitment is to make it easy for you.

All Billi offices & distributors are fully equipped to provide direct advice & support. Please visit the SUPPORT page on the Billi website for all of your support requirements.



Service Plan Benefits*



Reduce costs and downtime



Preventative maintenance ensures trouble-free operation for peace of mind



Only accredited service technicians will service your systems



Work with a single service company nationally to simplify call bookings

PREMIUM FILTRATION



Billi



Billi prides itself on offering world class water filtration products and continues to partner with global leading experts in all areas of water filtration.

- Activated carbon fibre
- · High level chlorine & chemical adsorption
- Billi & BWT

Billi has partnered with BWT to provide the highest quality filters. BWT is Europe's largest water treatment products company.

Billi's range of premium filters utilise BWT's unique Fibron X technology. Fibron X technology has a graded density profile ensuring maximum performance and capacity. Billi's filter range provides superior water quality, consistent filter life and peace of mind.

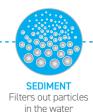
- · Turbidity reduction
- · Chemical taste & odour reduction
- Graded density structure to remove cysts with low pressure drop (994052 only)

Billi's Advanced Multi-Stage Filtration **Cyst Filtration:** Filter Core: For Structural Strength Fine Porosity Media and Graded Density Effect Outer Layer: Powdered Activated Post Filtration Layer: Carbon Media Traps Carbon Fines and Fine Sediment

Billi Premium Filtration vs Standard Filtration









Reduces Chlorine and organic chemicals



MINERALS Enables minerals to flow through the appliance without

allowing scale build up



Removes parasitic cysts giardia and cryptosporidium (994052 & 994060 only)



Reduces Lead and heavy metals (994052 & 994060 only*)

*Lead Reduction on 994052 +

Replacement Filters

Periodic replacement of filters is necessary to maintain water quality. Genuine replacement Billi filters are available on our website and from your local approved supplier. Filters are also available to suit the needs of different water supply areas.

Billi recommends you change your filter at least every 12 months. Replacing your filter cartridge is simple. Solid amber dispenser icons indicate when replacement is due. The swing change filter simply swings forward and slides out. Fitting the new filter is just as easy - simply slide the filter in and swing it back. The cartridge locks into place.

All Billi genuine filters come with a digital lockout feature to ensure single use and hygiene.





5 Micron Fibron X® Replacement Filter 994051

Nominal Filter Rating | 5 Micron Filtration Capability | Sediment, Chlorine, Taste & Odour Flow Rate | 3.8lpm Water Pressure | 80 kPa min - 860 kPa max

Capacity | 30,000 litres (Chlorine reduction) Water Temperature | 38°C max; Must not freeze



0.2 Micron Fibron XC® Replacement Filter 994052

Nominal Filter Rating | 0.2 Micron Filtration Capability | Sediment, Chlorine, Taste & Odour Parasitic Cysts, Lead Flow Rate | 3.8lpm Water Pressure | 80 kPa min - 860 kPa max

Capacity | 30,000 litres (Chlorine reduction) Water Temperature | 38°C max: Must not freeze



HSD Fibron XT® Replacement Filter 994054

Filtration Capability | Sediment, Chlorine, Taste & Odour Flow Rate | 3.8lpm Water Pressure | 80 kPa min - 860 kPa max Capacity | 30,000 litres (Chlorine reduction)

Water Temperature | 38°C max; Must not freeze



Sediment Only Replacement Filter 994056

Filtration Capability | Sediment Flow Rate | 3.8lpm Water Pressure | 80 kPa min - 860 kPa max Capacity | 30,000 litres Water Temperature | 38°C max; Must not freeze



0.2 Micron HF Sediment Only Replacement Filter 994060

Filtration Capability | 0.2 Micron HF Sediment Flow Rate | 3.8lpm Water Pressure | 80 kPa min - 860 kPa max Capacity | 10,000 litres Water Temperature | 38°C max: Must not freeze

WARRANTY & CERTIFICATIONS









SO 900







Standard Warranty

All components of the drinking water systems are covered by a 24-month warranty.

Commitment to Quality

A strong commitment to quality is as important to Billi as style, function and innovation. Recognising the importance of reliability to customers, all Billi water systems are manufactured to strict quality standards.

Every system is designed to provide the highest possible standards of efficiency and energy savings.

Certifications

GreenTag.

Every Billi drinking water appliance is manufactured under a certified quality control system.

All Billi commercial range models have been tested and comply with all required standards including: G-Mark;

Watermark: WM-021525; Certified to AS/NZ3498 and AS/NZ 4020; ISO9001: 2015, QEC 11627; Section J6.6 of the BCA; HACCP: PE-872-WAT-1-02; WELL Cornerstone Member:







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