

Billi™

User guide
Billi B-3000
(913000)



User guide

Billi B-3000.

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Warnings & Important information

- For continued safety of this appliance it must be installed, operated and maintained in accordance with the manufacturer's instructions.
 - Your appliance should be installed by a suitably qualified tradesperson.
 - For correct operation of this appliance it is essential to observe the instructions as outlined in this booklet.
 - Do not use this appliance with water that is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.
 - Filter replacement must be performed at intervals of not more than 12 months.
 - Use this appliance only as directed in these instructions and only for its designed purpose.
 - This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
 - Children should be supervised to ensure that they do not play with the appliance.
 - If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid creation of a hazard.
 - New hose sets supplied with the appliance are to be used. Old hose sets should not be re-used.
 - The appliance is intended to be used in household and similar applications such as:
 - Staff kitchen areas in shops, offices and other working environments
 - Farm houses and by clients in hotels, motels and other residential type environments
 - Bed and breakfast type environments
 - Catering and similar non-retail applications
 - **WARNING:** When positioning the appliance, ensure the supply cord is not trapped or damaged.
 - **WARNING:** Do not locate multiple portable socket - outlets or portable power supplies at the rear of the appliance.
 - **WARNING:** Avoid spillage on the connector.
 - **WARNING:** Potential injury from misuse.
- Please note maximum water inlet pressure is 1MPa**

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Warning: RISK OF FIRE / FLAMMABLE MATERIALS

R290 REFRIGERANT WARNINGS

NOTE: This model uses 0.050kg of R290 flammable refrigerant in a sealed system. The following must be observed for your safety:

- This appliance contains a small quantity of R290 refrigerant which is environmentally friendly but flammable. It does not damage the ozone layer, nor does it contribute to the greenhouse effect.
- During transportation and installation, ensure that the tubing of the refrigerant circuit is not trapped or damaged.
- Leaking refrigerant can ignite or cause irritation and permanent damage to the eyes or respiratory.
- In the event any damage or leak does occur,
 - immediately isolate and disconnect the appliance from mains power
 - avoid exposure to open flame or any device which could cause ignition via spark.
- Vacate and thoroughly ventilate the room in which the appliance is located for several minutes.
- Contact and notify Customer Support for necessary actions and advice.
- The room for installing the appliance must be at least 1 cubic metre per 0.08 kilograms of refrigerant. The refrigerant quantity contained in this appliance listed above in kilograms, it is also noted on the Rating Plate of the appliance.
- Keep Ventilation openings in the appliance enclosure or in the built-in structure clear of obstruction
- **It is hazardous for anyone other than an authorised service person to carry out servicing or repairs to this appliance. In some jurisdictions the authorised person must hold a Gas Work authorisation for hydrocarbon refrigerant before carrying out works that involve the removal of covers.**

WARNING

The environment and personal safety must be considered when disposing of this appliance. Please ensure the appliance is taken to the recycle centre for safe recycling. DO NOT dispose of the appliance in land fill as the refrigerant gas contained in these appliances are flammable.

DISPOSAL

Superseded equipment holds residual recovery value and forms part of Billi's Global Greentag certified cradle to cradle philosophy. An environmentally friendly method of disposal will ensure that valuable raw materials can be recovered and used again.

The refrigerant used in your appliance requires special disposal procedures. Up to date information for disposing of your old appliance and packaging from the new one can be obtained from your local council office.

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General Maintenance

Your Billi B-3000 has been designed to require minimal maintenance other than replacement of filter cartridges. During each filter change, check all water connection fittings for signs of leakage. Check all tubing for any signs of damage. Check the cupboard area around the base of unit for any signs of moisture.

Cleaning the dispenser

Your B-3000 Dispenser is fabricated from robust metal with a tough protect chrome plating. Care of dispenser is as with any chrome plated tapware. Avoid using abrasive cleaners. Wipe clean using a damp cloth. Use of a non-solvent, non-smearing cleaner such as Windex is recommended. Do not pour water over dispenser.

Cupboard ventilation requirements

Your Billi B-3000 underbench module is designed to not require any cupboard ventilation or air space around the unit; simplifying installation and space requirements. However, care should be taken when using the cupboard space, to avoid stretching or damaging plastic pipe work. Check fittings and tubing at each filter change for signs of damage or leakage. Always ensure access to power switch and water supply tap is not restricted.

Features and Modes

Slimline Dispenser

To dispense filtered water, the dispenser tap lever will need to be rotated. The lever will automatically return to the off position. The spout can be swivelled to suit your installation.

Adjustable chilled water temperature

The chilled water delivery temperature can be adjusted to suit your preference. The blue control knob, located on the front of the Chiller Module, can be adjusted if a cooler or warmer temperature is required.

Billi Filter Cartridges

The B-3000 features the Billi dual stage filtration system. It is fitted with single dual stage filter incorporating sediment and chemical removal elements. All B-3000 filters are manufactured using bacteria and biofilm resistant materials for improved water quality.

Premium filters provide a better tasting water due to the high quality, carbon chemical removal filter. Sub-micron rated, these filters have excellent chemical absorption, removing or reducing chlorine, volatile organic compounds (VOCs), chemicals, tastes and odours. All drinking water filtration systems should be flushed after a period of non-use.

Use only genuine Billi Filter Cartridges as designed for this system.

If the system has not been used for a period of 3 days or more, lift the dispenser lever and flush the system for at least 1 minute.

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Filter Cartridges Service Interval

Periodic replacement of your Billi B-3000 filter cartridge is necessary to maintain the sparkling freshness of your drinking water.

Your Billi Representative will advise you of an appropriate service interval. As a guide, the filters should be serviced twice yearly. In areas where water supply has a high level of sediment, more frequent replacement of filter cartridges may be necessary. This will become evident when a significant drop in delivery flow rate occurs.

Filter Cartridge Replacement

When you receive your replacement cartridges, follow the procedure as outlined below:

1. Turn off water supply to unit.
2. Remove front panel to unit.
3. Turn temperature control to OFF
4. Open tap to release any pressure.
5. Close tap.
6. Grasp the bottom of the filter and pull towards yourself slowly. The top of the filter is in a hinged cradle assembly. It should stop after approximately 30 degrees of travel.
7. The filter can now be released from the holding cradle by pulling down on the filter.
8. Take care not to spill water in the base of the tray. If so wipe gently with blotting paper.
9. Install new filter into the same location by pushing up into the cradle all the way.
10. Push filter forward until upright and locked in place.
11. Turn water supply to unit on.
12. Open tap again.
13. Run water for 2-3 minutes to flush all air out and condition the filter.
14. Close tap.
15. Check for any leaks from around the filter, hosing or pipe work.
16. Turn temp control to ON & set temperature to desired level.
17. Close front cover.

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Thank you for choosing to install a Billi B-3000 Drinking Water Appliance. Your B-3000 is manufactured to exacting standards using high quality materials and with proper maintenance and care, should function for many years.

For information on our filtration and service contract please contact Billi Head Office on 1800 812 321 or email us at service@billi.com.au.

For technical support please call 1800 812 321 and speak to one of Billi's experienced technician's.

To book a service call out request a filter change or please contact the Billi Service Centre on 1800 812 321 or book online at www.billi.com.au

Filter cartridges are also available for purchase online at www.billi.com.au



Scan the QR Code to access the Support page and Shop online.

Billi™

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