

Beghelli 3333W

Beghelli Water Machine User Manual

Model: 3333W

INTRODUCTION

Thank you for choosing the Beghelli Water Machine. This appliance is designed to improve the quality of your tap water by reducing heavy metals and eliminating bacteria through its advanced filtration system and integrated UV-C bactericidal lamp. Please read this manual carefully before operating the device to ensure safe and efficient use.

SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury to persons.

- Read all instructions before use.
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Unplug from outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Use only accessories recommended by the manufacturer.
- This appliance is for household use only.

PACKAGE CONTENTS

Verify that all items are present in the package:

- Beghelli Water Machine (Model 3333W)
- 1 Sterilized Filter (valid for first 6 months or 500 liters)

- 1 Glass Bottle (920 CC)
- Power Adapter
- User Manual (this document)

Optional accessories (sold separately): CO2 cylinder (code 3340) and PET bottles with hermetic cap for carbonation (code 3336).

SETUP

1. Unpacking

Carefully remove all components from the packaging. Retain packaging for future transport or storage.



Image: The Beghelli Water Machine with its glass bottle, showcasing its compact design.

2. Filter Installation

The machine comes with a sterilized filter. Locate the filter compartment, usually at the top of the unit. Insert the filter as shown in the diagram, ensuring it clicks into place securely.



Image: Diagram illustrating the water flow through the filter, indicating proper installation.



Image: Beghelli Quality Control logo, emphasizing material suitability, hygienic safety, chemical and microbiological quality, regulatory compliance, and production quality surveillance.

3. **Initial Rinse**

Before first use, fill the water reservoir with tap water and dispense at least one full bottle to rinse the system. Discard this water.

4. **Power Connection**

Connect the power adapter to the machine and then plug it into a suitable electrical outlet.

OPERATING INSTRUCTIONS

1. **Filling the Water Reservoir**

Open the top lid and fill the water reservoir with fresh tap water. Ensure the water level does not exceed the maximum fill line.

2. **Placing the Bottle**

Place the provided glass bottle (or an optional PET bottle for carbonation) under the dispenser nozzle.

3. **Dispensing Water**

Press the dispense button. The machine will filter the water and activate the UV-C lamp to eliminate bacteria. A 920 CC bottle can be filled in less than a minute.



Image: An internal view of the water machine showing the UV-C lamp in operation, purifying the water as it flows through.



Image: Logo indicating the presence of UV-C bactericidal light, with icons representing bacteria and viruses.

4. **Adjusting Water Taste (Bypass System)**

The machine features a 4-position bypass system to adjust the filtration level, allowing you to choose between lighter or richer mineral water. Rotate the dial to your desired setting.



Image: Close-up of the bypass system dial, showing settings for adjusting water taste and mineral content.

5. **Carbonating Water (Optional)**

If you have the optional CO2 cylinder (code 3340) and PET bottles (code 3336), you can carbonate your water. Install the CO2 cylinder as per its instructions. Place a PET bottle under the dispenser and press the carbonation button. The longer you hold the button, the more carbonated the water will be.



Image: The Beghelli Water Machine with its side panel open, revealing the compartment for the CO2 cylinder, indicating how to install it for carbonated water.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your Beghelli Water Machine.

• **Filter Replacement**

The multi-color LED self-diagnosis system will alert you when the filter needs changing. Replace the filter every 6 months or after 500 liters of water, whichever comes first.

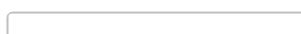


Image: Close-up of the Beghelli Water Machine's LED indicator, which signals when the filter needs replacement or if water has been stagnant.

- Cleaning**

Wipe the exterior of the machine with a damp cloth. Do not use abrasive cleaners. The glass bottle can be washed with soap and water.

- Water Stagnation Alert**

If water remains in the machine for more than 48 hours, the LED system will alert you. It is recommended to discard the stagnant water and refill with fresh water.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No water dispensed	Water reservoir empty; Power not connected; Filter not installed correctly.	Refill reservoir; Check power connection; Reinstall filter.
Water tastes unusual	Filter needs replacement; Initial rinse not performed; Water stagnant.	Replace filter; Perform initial rinse; Discard stagnant water and refill.
LED indicator flashing	Filter replacement due; Water stagnant for over 48 hours.	Replace filter; Discard stagnant water and refill.
No carbonation (optional)	CO2 cylinder empty or not installed correctly.	Replace or correctly install CO2 cylinder.

SPECIFICATIONS

- Model Number:** 3333W
- Dimensions:** 36P x 18.5I x 45H cm (14.17 x 7.28 x 17.72 inches)
- Weight:** 4.8 kg (10.58 lbs)
- Capacity:** 920 Centiliters (for glass bottle)
- Material:** Plastic
- Color:** White
- Filtration:** Ion exchange resin and activated silver carbon
- Purification:** UV-C bactericidal lamp
- Filter Lifespan:** 6 months or 500 liters



Image: Diagram showing the dimensions of the Beghelli Water Machine: 45cm height, 36cm depth, and 18.5cm width.

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Beghelli website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

Beghelli Official Website: www.beghelli.it

Amazon Product Page: [Product Link](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question