

Gasifier User Manual

marina



iSpring is a brand by



Introduction

Thank you for choosing our carbonator! Starting today, you can conveniently prepare fresh, thirst-quenching carbonated water at home. If you wish, you can personalize it with natural flavors using syrup concentrates. The machine is designed to carbonate up to about 60 liters of water with each bottle.

Before using the device, carefully read the operating and safety instructions in this manual.

NB: Your new gasifier's warranty is valid only if it has been handled with care and used in accordance with these safety guidelines.

Included in the package

- Gasifier
- Water bottle

General safety instructions

- **Do not transport** the gas machine with the gas cylinder attached. Always make sure the gas cylinder is completely detached before moving the machine.
- **Keep out of reach of children** to avoid accidents.
- **Avoid heat sources:** do not place the device near stoves, radiators or direct sunlight.
- **Use only compatible accessories:** be sure to use approved 450gr gas cylinders and PET bottles. Other cylinders could impair operation, damage the machine or pose a risk to your safety.
- **Do not press** the gas button before connecting a water bottle.
- **Never inject gas** into an empty cylinder to avoid malfunction or damage.
- **Do not overfill:** always respect the maximum volume indicated on the water bottle.
- **Do not use the machine if damaged:** using the broken device can be dangerous.
- **For home use only:** this machine is not intended for professional purposes.
- **Do not transport** the sparkling water apparatus with the gas cylinder attached. When transporting, always unscrew the gas cylinder.
- **Do not attempt to repair it:** in case of breakage or malfunction, do not open or attempt to repair it yourself. Contact iSpring Customer Service at 800337882 for assistance.

Safety instructions for the gas cylinder

- **Do not transport** the gas cylinder while it is connected to the gas maker. Always disconnect it completely before moving the gas canister.
- **Keep away from heat sources:** never store the cylinder near heaters, radiators or direct sunlight.
- **Keep out of the reach of children** to avoid accidents.
- **Use only at room temperature:** after frequent use or transportation, the cylinder may cool and become less efficient. If covered with ice, avoid touching it.
- **Use only 450 g iSpring gas cylinders** for optimal performance and safety.
- **Do not tamper with the cylinder:** changing its design or shape can be dangerous.
- **If damaged, do not use it** and contact iSpring Customer Service at **800337882** for assistance.

Safety instructions for the water bottle

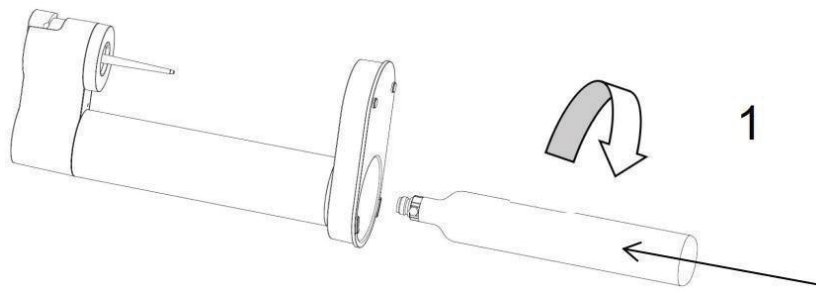
- **Use only pure drinking water** and never fill bottles with other liquids. Carbonation of substances other than water can cause leaks inside the appliance and can cause the pressure valve to malfunction, making the appliance unsafe.
- **Do not overfill:** always respect the maximum volume mark to prevent water from entering the machine and escaping through the safety valves.
- **Temperature limit: 40°C** – Bottles should be washed only in hot water and never in the dishwasher.
- **Never freeze the bottles** so as not to damage them.
- **Check expiration dates:** using bottles beyond the expiration date is a safety risk. The expiration date is printed on each bottle.
- **Check for damage:** never use discolored, warped or cracked bottles.
- **Rinse before use:** to avoid bacterial growth, always rinse bottles thoroughly.
- To maintain hygiene, **do not drink directly from the bottle.**
- **Use only iSpring water bottles**—other brands may not be compatible and pose safety risks.
- **Never put the bottle in the freezer.**
- **Keep bacteria and odors away** by always keeping the bottle clean and storing it without the cap.

Use of the sparkling water machine

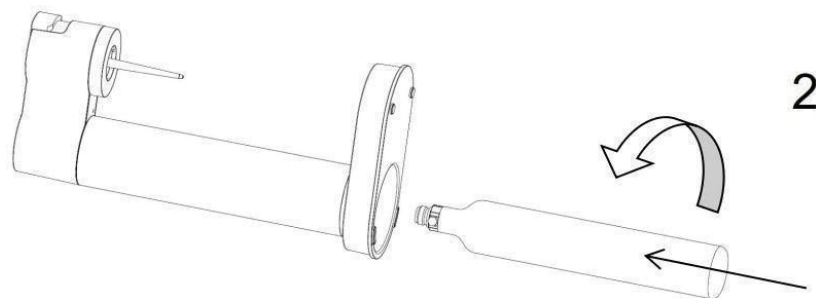
Your new sparkling water machine allows you to easily carbonate your water. For this purpose, you need the **450 g carbon dioxide cylinder iSpring**.

When the gas cylinder is empty, a replacement can be purchased from the same store where the machine was purchased. The empty cylinder can be returned for a refund of the deposit.

Gas cylinder installation

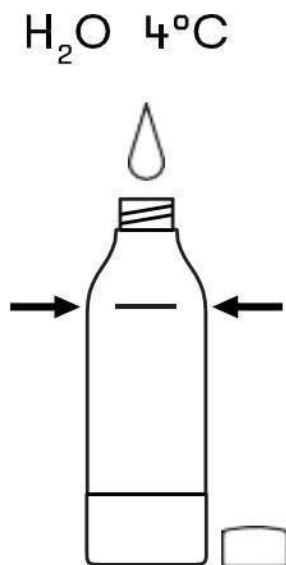


Remove the catch tray grid, then carefully lay the machine on the side with the lever facing up.



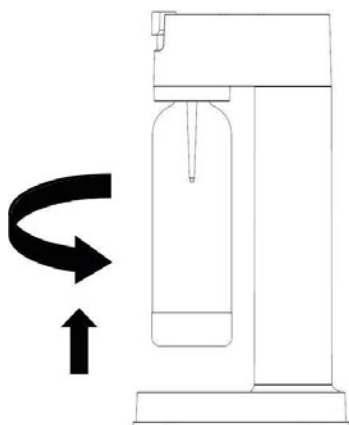
Unscrew the plastic gasket from the top of the cylinder. Carefully insert the gas cylinder through the hole at the bottom. Do not drop the cylinder into the hole. When you feel it reach the bottom, start screwing the cylinder clockwise until it is secured. Do not screw too tightly so as not to break the threads that hold the gas cylinder in place. When you need to replace the gas cylinder, lay the machine on its side with the lever facing up and unscrew it counterclockwise, then carefully pull it out of the compartment.

Fill the water bottle



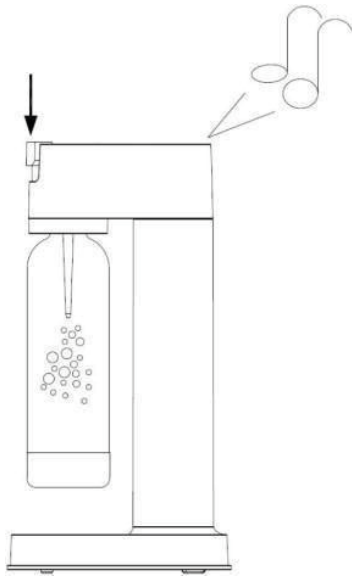
Rinse the water bottle with lukewarm water before using it for the first time. Fill the water bottle with clean, cold water to the indicated fill line. If you overfill, a large amount of water will form in the pour tray during carbonation.

Connect the water bottle



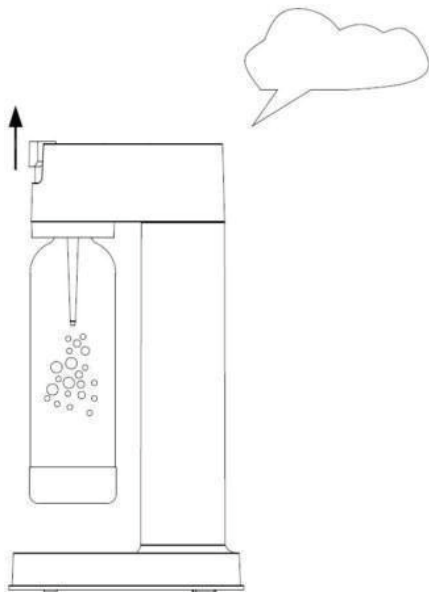
Screw the water bottle into the water bottle socket. Screw counterclockwise when viewed from above. Do not screw tightly, but make sure the water bottle is positioned correctly.

Carbonation water



Press the button down until you hear a sound from the valve.

Ventilate the bottle



Release the button horizontally. The residual pressure in the water bottle will be released with a puff. Then unscrew the water bottle.

ABRACEMENT

After completing the air intake operation, rotate the water bottle clockwise in the direction of the arrow shown figure to remove it from the machine.

Empty the spill collection tray

Water flowing through the machine during the carbonation process ends up in the collection tray. This is often due to an excessive amount of water in the bottle. Make sure the water does not go over the fill line. Remove the water with a tea towel.

Troubleshooting

PROBLEM	POSSIBLE CAUSE	REMEDY
The amount of gas in the water gradually decreases	The gas bottle is empty	Replace the gas cylinder
	The gas cylinder is too cold	Wait for the cylinder to warm up
Water flows down the front of the machine	The water bottle is too full	Do not fill the bottle beyond maximum volume mark
The amount of gas in the water is low, but the gas consumption is high	The washer on the cylinder support is missing or leaking	Replace the washer. New washers can be ordered from iSpring customer service



Ø 60 mm
425 g

Compatible with standard gas cylinders approved for use with machines of all major brands worldwide*. Other gas cylinders may appear to work, but may damage the machine or cause safety hazards.

*Excluding Australia and New Zealand

Contact iSpring

- Customer service: 800 337 882
- Website: www.i-spring.eu

Warranty terms

SIAD guarantees the performance of its products for two years from the date of purchase.

Cylinder refills and spare parts used for repairs are warranted for up to five years from the date of manufacture. This warranty covers only manufacturing defects, including factory errors or any defect the product had prior to sale.

In the rare case of a manufacturing defect, SIAD will repair or replace the product at no cost.

The warranty is void if the product is damaged due to:

- An incident that occurred after the purchase
- Improper care
- Incorrect use
- Failure to follow maintenance and service instructions.

Complaints

To file a claim, provide a description of the defect or problem you believe the product has. Claims must be made within the warranty period or within a reasonable time after the problem is discovered. Return the product to the original place of purchase, along with the original receipt.

Recycling

When disposing of the product, follow national and international environmental regulations by taking it to a recycling center designated by the municipality.

Name: **MARINA GASIFIER**

Net weight: 1.09 kg

Gross weight: 1.65 kg

Package dimensions: 57.5x35x47 cm

Address: Via San Bernardino, 92- Bergamo-Italy

Mail: ispring@siad.eu

Website: www.i-spring.eu

Company name: Siad S.p.A.

VAT No.: (IT) 00209070168

Made in China

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