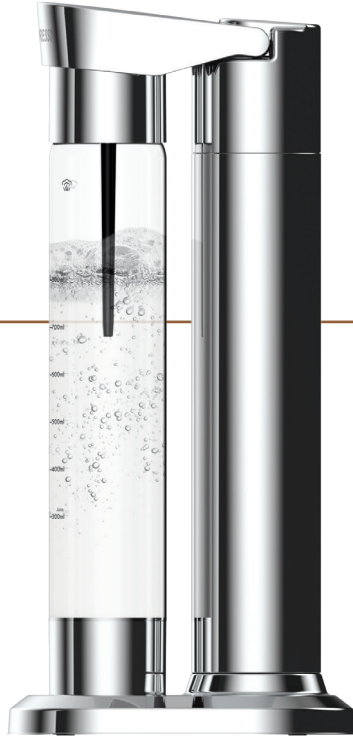


LèPRESSO



LePresso

FRIZZNEST

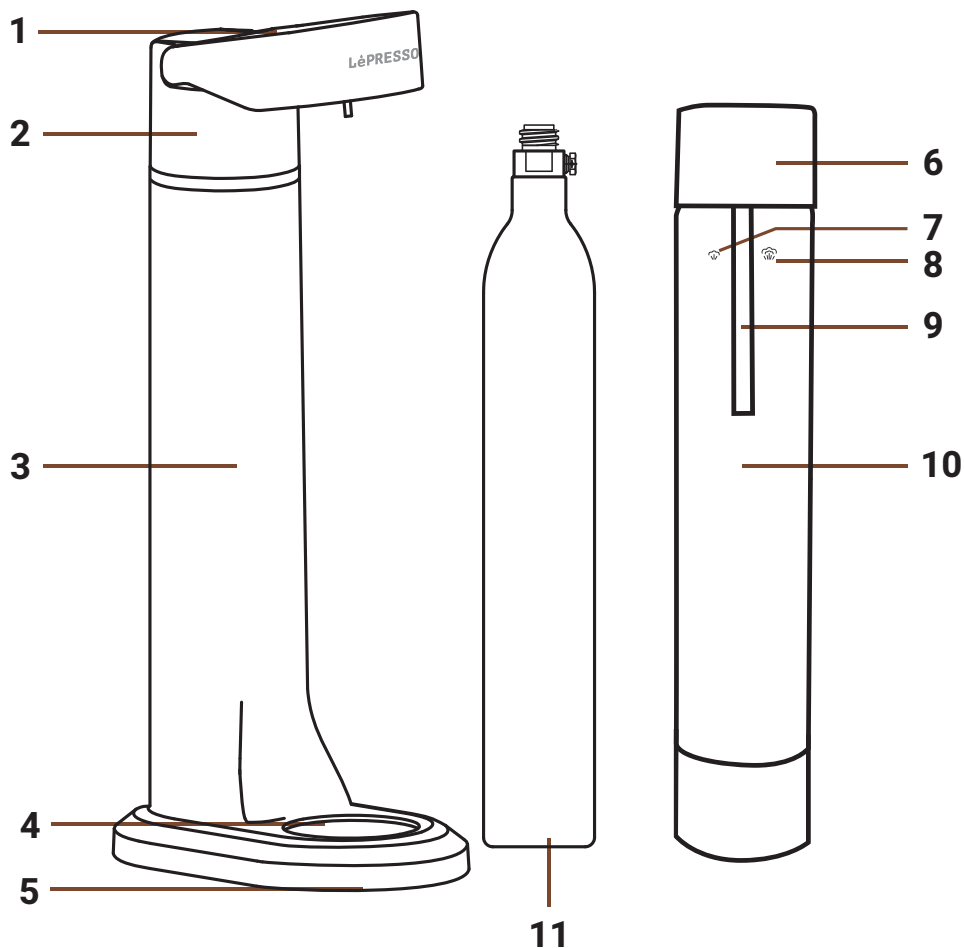
Sparkling Water Machine

SKU: LPCFFSSM0097

Table of Contents

Product Overview	2
Instructions for Use	3
Specifications	5
Remark	6
Warning	6
Disclaimer	7
Cleaning Guide	7
Safety Instructions	8
Making Soda Beverages	8
Bottle and Cylinder Safety	9
Disposal	10
Warranty	11
Contact Us	11

Product Overview



1. Press Key

2. Cylinder Connector

3. Main Body

4. Magnetic Stand

5. Hidden Stand

6. Infuser Cap

7. Slow Gas Release Icon

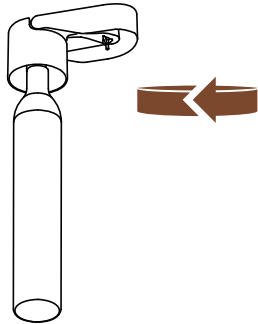
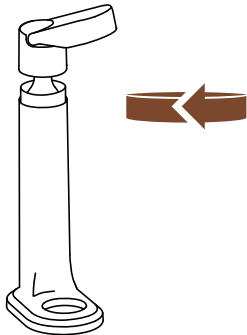
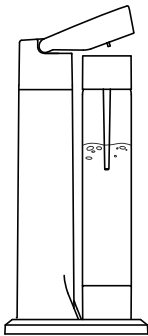
8. Fast Gas Release Icon

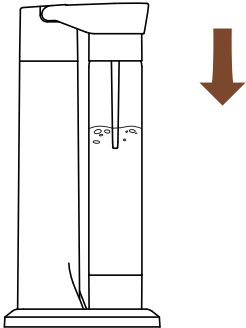
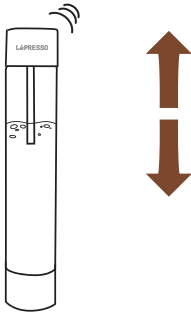
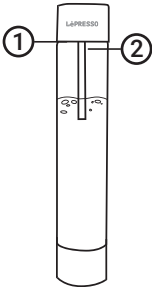
9. Injection Tube

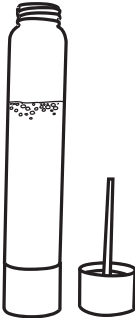
10. PET Bottle

11. CO2 Cylinder

Instructions for Use

1		<p>Step 1:</p> <p>Remove the dust-proof cap from the cylinder. Unscrew the cylinder connector from the body. Hold the cylinder connector with one hand and, with your other hand, screw the cylinder clockwise into the cylinder connector until it is securely fastened.</p>
2		<p>Step 2:</p> <p>Align the cylinder connector with the main body, then turn clockwise to securely fasten the cylinder connector and the main body together.</p>
3		<p>Step 3:</p> <p>Fill the PET bottle with drinking water up to the "3/4" mark. Then, securely fasten the bottle cap and place the bottle onto the magnetic stand.</p>

<div data-bbox="64 60 98 108">4</div> <div data-bbox="215 162 461 491">  </div>	<p>Step 4:</p> <p>Press the carbonation key to carbonate the liquid. For the best results, press the carbonation key 2-3 times, each time for a duration of 1-2 seconds. Stop when you hear a whistling sound. This indicates that the pressure relief valve is releasing gas, and the bottle has reached its maximum pressure.</p>
<div data-bbox="64 510 98 558">5</div> <div data-bbox="259 536 450 849">  </div>	<p>Step 5:</p> <p>Once the gas injection is complete, the bottle can be easily removed by lifting it upwards. Shake the bottle up and down 3-5 times to enhance the bubbling effect and improve the taste.</p>
<div data-bbox="64 877 98 925">6</div> <div data-bbox="208 932 360 1219">  </div>	<p>Step 6:</p> <p>Pressure relief can be performed at various speeds by following these simple steps: Watch, Spin, and Confirm.</p>
Liquid in the Bottle	Operation
Water	Slowly spin the cap to the first slow relief position, then to the second fast relief position.

<p>Juice, Syrup Mixed Drinks</p>	<p>After gas injection, wait for the liquid inside to reach the “:” mark. Then, slowly spin the cap by 15°. If the liquid surface drops back to the “:” mark, continue slowly spinning the cap until the gas is fully released. If the liquid level does not drop after spinning by 15°, close the cap until the liquid level drops to the “:” mark, and repeat the above operation.</p>
<p>7</p> 	<p>Step 7: Unscrew the bottle cap, and your perfect soda drink is ready</p>

Specifications

Model	LPCFFSSM0097
Capacity	1000ml
Dual Bottle Capacity	350ml - 500ml
Sparkling Water Capacity	800ml
Material	Stainless Steel 304
Capsule Campatibility	CO2 Chargers
Product Size	125x200x446.5mm
Net Weight	1.4kg

Remark

- 1.** Water or other mixed drinks placed in the PET bottle should be between 4°C and 40°C.
- 2.** Syrup or juice can be added to the bottle to create flavored soda drinks, but the injection bottle cap must be washed each time after use to prevent sugar or impurities from blocking or corroding the plastic parts. Soak the cap in water at ambient temperature between 20°C to 30°C for at least 3 minutes. The cap must be fully covered with water (or pure soda water for a better result). Dry the cap after soaking.
- 3.** Do not mix syrup, juice, or alcohol with solid particles or liquids with high thickness and corrosiveness. Thick liquids can create plenty of bubbles when injecting, and the bubbles will easily spray out during pressure relief.
- 4.** As it is an open-press structure, when the gas is fully injected, the press key may bounce back. It is normal to have some gas release from the press key when the bottle is full. It also means you can stop pressing.
- 5.** When you hear the whistle sound, it means the bottle has reached the maximum pressure. Do not continue pressing, as gas will be wasted.
- 6.** If no gas blows out from the tube or the water level cannot reach the bottom of the bottle when injecting, it may mean the gas cylinder is running out of gas and needs a refill.

Warning

- 1. Remark:** If you use ice-cold water, the bubbles in the drink will be

better. For this reason, we suggest filling the bottle with drinking water and storing it in the refrigerator to pre-cool it.

2. Notice: This product is limited to the scope of usage specified in this manual only.

3. It is strictly prohibited to use and store this product at high temperatures. Please note that the operation and storage temperature of this product should be between 4°C and 40°C.

4. Only use carbon dioxide cylinders from our company; otherwise, it could cause air leakage and cold injury.

5. It is prohibited to transform or disassemble the product by an unauthorized party. If maintenance is needed, please contact our after-sale service, and our professional technicians will assist you.

6. Inflating the PET bottle with no water is strictly prohibited.

Disclaimer

Failure to operate in accordance with these instructions, or caused by malicious operation, may result in product damage.

Cleaning Guide

1. Wipe the Soda Maker with a damp cloth and use mild detergent if necessary. Do not use any solvent or abrasive detergent that may corrode the surface of the Soda Maker.

2. The plastic bottle should not be placed in the dishwasher. Use water (no more than 40°C) and mild detergent to clean it.

3. Carefully wash the bottle regularly.

4. If you will not be using the bottle in the short term, leave the cap

open to allow the interior to dry completely. The ambient temperature for the bottle should not exceed 40°C.

5. It is recommended to wash the bottle interior with clean water and dry it after each use.

Safety Instructions

1. Please inspect the Soda Maker and its accessories (carbon dioxide cylinder, PET bottle, etc.). If you notice any damage or defects, please contact our customer service or your local distributor.

2. Do not use the product or its accessories if any damage or defect is found and has not been repaired.

3. Do not attempt to adjust or repair this product or its accessories yourself. Repairs must only be carried out by authorized service personnel.

4. Only use original accessories provided or recommended by the manufacturer, as using unauthorized parts will void the warranty.

Making Soda Beverages

1. This product is specifically designed for producing carbon dioxide soda beverages.

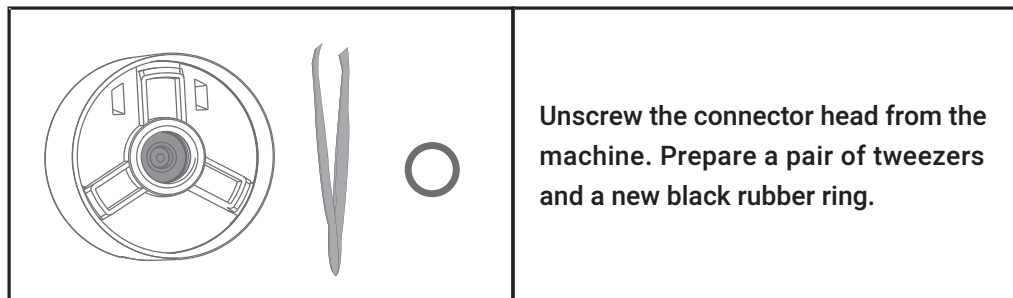
2. Do not place the device near heat sources (such as stoves, water heaters, etc.), and keep it out of direct sunlight.

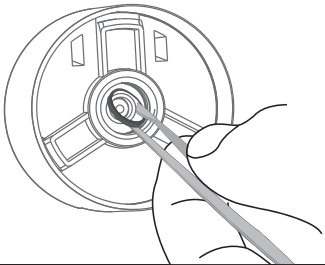
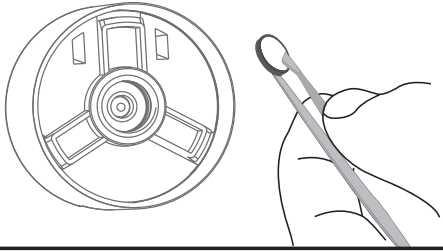
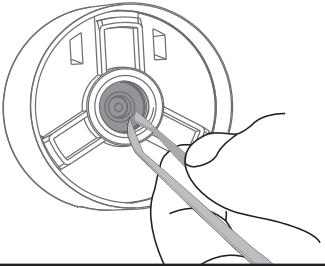
3. Do not deliver the Soda Maker with the cylinder tightened onto the machine. The Soda Maker and cylinder must be delivered separately.

Note: The cylinder contains pressurized carbon dioxide.

Bottle and Cylinder Safety

- 1.** For your safety, this product should only be used with the designated PET bottle provided. Using plastic bottles from other sources may pose safety risks and will void the product warranty.
- 2.** If the PET bottle becomes deformed, scratched, discolored, or shows signs of age, do not use it. Replace it with a new bottle.
- 3.** If the temperature of the gas cylinder is lower than room temperature, allow it to gradually warm to room temperature. Do not use any heat source to accelerate this process.
- 4.** If the temperature of the gas cylinder is higher than room temperature, allow it to cool down slowly to room temperature. Do not place it in the refrigerator.
- 5.** If the gas cylinder is frozen, do not touch it as this may cause cold injury.
- 6.** If the black rubber ring comes off while screwing in the cylinder, follow these steps to reassemble it. The black rubber ring should be replaced every year.



	<p>Use the tweezers to take out the old black rubber ring from the screw hole of the connector head.</p>
	<p>Use the tweezers to pick up the new black rubber ring and install it into the connector head.</p>
	<p>Put new one into screw hole of connector head</p>

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our **LePresso** website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our **LePresso** website or store. If **LePresso** products are bought from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website <https://www.lepresso.com/warranty> and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check:

<https://www.lepresso.com/warranty>

Contact Us

If you have any questions or concerns about our Shipping and Returns Policy, please contact us at: info@lepresso.com

Website: <https://www.lepresso.com/>

Instagram: [lepresso_official](#)