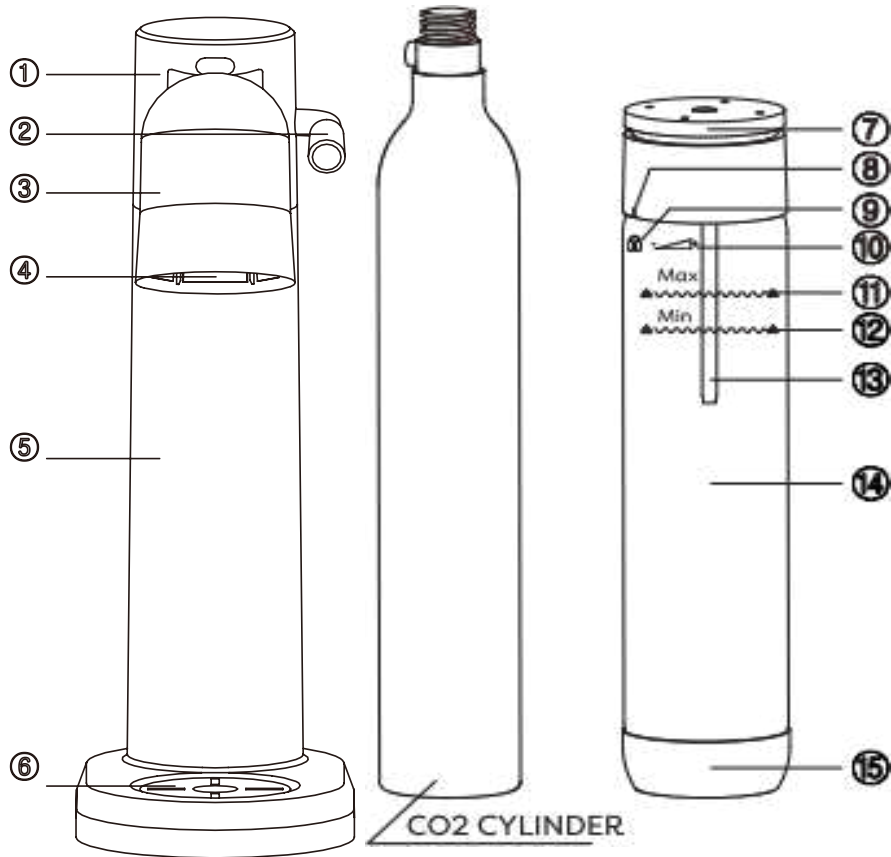


■ PRODUCT DESCRIPTION:

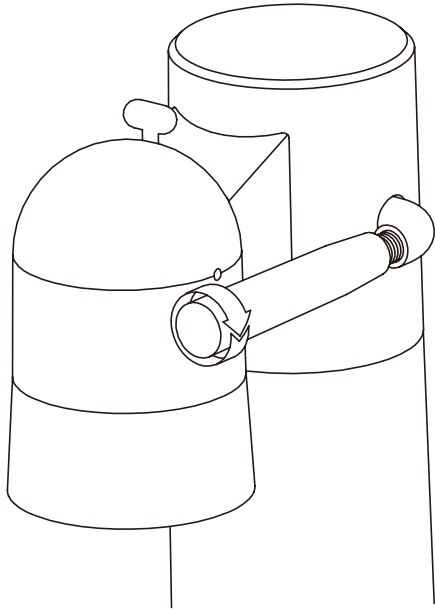


- | | |
|---------------------|--------------------|
| ① BODY CAP | ⑨ LOCKING POSITION |
| ② CARBONATING LEVER | ⑩ EXHAUST POSITION |
| ③ CONNECTOR | ⑪ MAX WATER LINE |
| ④ SNAPLOCK SYSTEM | ⑫ MIN WATER LINE |
| ⑤ MAIN BODY | ⑬ CARBONATING TUBE |
| ⑥ WATER TRAY | ⑭ BOTTLE |
| ⑦ BOTTLE CAP | ⑮ BOTTOM OF BOTTLE |
| ⑧ POSITIONING LINE | |

Remark: CO2 Cylinder is not included in the package. You can buy and refill the gas cylinder at your local supermarket.

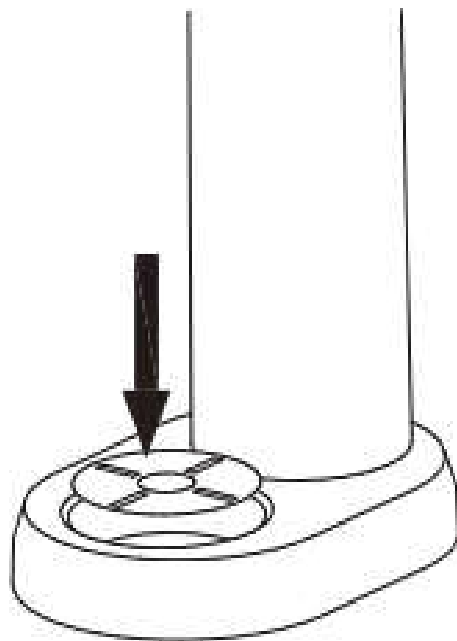
■ INSTRUCTIONS

1

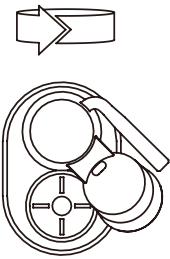
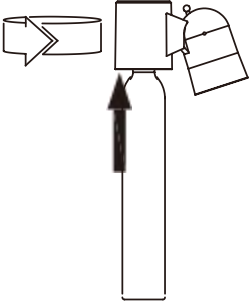
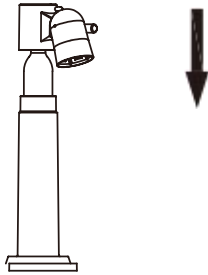
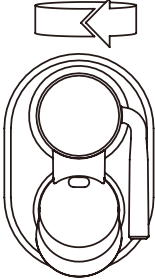

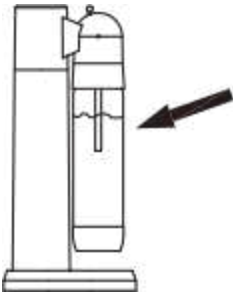
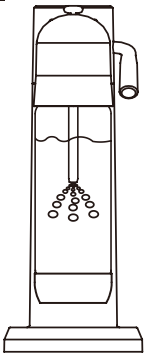


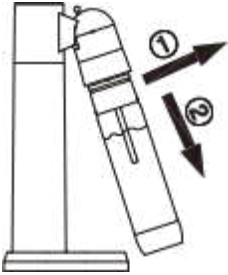
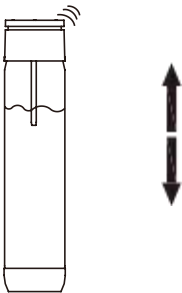
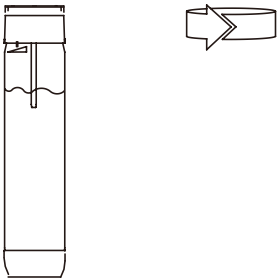
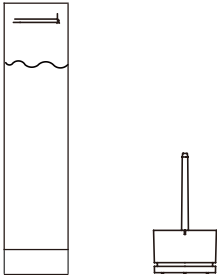
Take the carbonating lever out of the box and tighten it clockwise as shown in the picture.

2



Take the water tray cover out of the box and put it down as shown in the picture.

<p>3</p> 		<p>Turn the cover counterclockwise and lift it off. Align the cylinder head with the machine head and tighten it securely.</p>
<p>4</p> 		<p>Place the cover with the cylinder into the body and tighten it clockwise.</p>
<p>5</p> 		<p>Fill the bottle with drinking water up to the fill line, then tighten the body cap (make sure the positioning line on the body cap aligns with the lock mark). Insert the bottle neck into the snap-lock system. Push it upwards and then back into the machine. (Note: The bottle is inserted correctly when there's a gap between the bottle and the base).</p>
<p>6</p> 		<p>Firmly push the lever all the way down, hold for 1 second, and release. Repeat this step 3-5 times until you hear the sound of excess CO2 being released.</p>

<p>7</p> 	<p>After carbonating, pull the bottle out and then, continue pulling the water bottle towards you. (Note: When removing the bottle, hold the bottle, not the connector, to prevent it from falling).</p>
<p>8</p> 	<p>Hold the bottle vertically and shake it up and down 3-5 times until the mist inside disappears.</p>
<p>9</p> 	<p>Slowly twist the bottle cap so that the positioning line faces the exhaust position. Control the release of gas gradually, from small to large, to prevent overflow. Continue until the gas is completely released.</p>
<p>10</p> 	<p>Open the bottle, and your sparkling water is ready! (Note: Do not leave the bottle inserted in the connector when not in use, as prolonged compression of the snap-lock system may affect its service life).</p>

Remark:

When making sparkling water, flavors can be added in advance for operation. After use, the bottle cap must be removed and soaked immediately. After soaking, take it out and spin dry to avoid condensation of sugar impurities from the flavors, which could cause pipe blockage and pose a danger due to corrosion of plastic parts.

Do not use flavors with solid particles, high viscosity, or strong corrosiveness. Liquids with high viscosity will produce a large amount of foam when the gas impacts, and the sparkling water in the bottle will be released when the pressure is released. The gas will erupt and overflow.

There is no need to push the carbonating lever further once you hear the automatic pressure release sound.

If the automatic pressure relief and exhaust sounds are not heard, it means that the air pressure in the cylinder is insufficient, and the cylinder needs to be replaced.

1. Matters Needing Attention

Note: Cold water carbonates better.

Warning: Do not carbonate an empty bottle.

If the temperature of the cylinder is cooler than room temperature, let it slowly return to room temperature. Do not put it in the refrigerator.

If the cylinder is frozen, avoid touching it as there is a risk of frostbite.

2. How To Clean?**(1) Soda Machine**

- ① Do not use any solvents or corrosive cleaners, as they may damage the surface of the machine.
- ② Do not immerse the machine in water or rinse it with water during operation.

(2) Bottle

- ① This plastic bottle is not dishwasher-safe
- ② Use water (no hotter than 40°C/104°F) and mild dish soap.
- ③ Clean the bottles thoroughly and regularly. If you do not plan to use the bottle for a while, please open the cap to allow it to dry completely. The storage environment temperature must not exceed 40°C/104°F. It is recommended to soak the bottle cap in clean water and spin dry after

each use.

3. Safety Instruction

FOR YOUR SAFETY, PLEASE SAVE THESE INSTRUCTIONS AND PROVIDE THEM TO ANY SUBSEQUENT USERS.

Before using the soda machine, to reduce the risk of personal injury and damage to your product, please read this important safety information.

Before allowing anyone to use your soda machine, ensure they understand how to use it safely. Any servicing or repair should be performed by an authorized service representative.

The soda machine is only intended for use by people over the age of 12. People with reduced physical or mental capabilities should only use the product under the supervision of a responsible adult and after receiving instructions on the safe use of the product.

TO REDUCE THE RISK OF SERIOUS INJURY OR DAMAGE TO THE SODA MACHINE DURING CARBONATION:

- ① Only use your soda machine in its upright position, on a flat, stable surface.
- ② Do not place your soda machine on a hot surface (e.g., kitchen oven/stove) and never use it close to a flame or leave it in direct sunlight.
- ③ Do not use the machine if the carbonating tube is broken or missing.
- ④ Check that your bottle is properly connected before carbonating.
- ⑤ Do not move your soda machine or remove the bottle during carbonation.
- ⑥ Do not attach the CO₂ cylinder to the soda machine for transportation. The soda machine and CO₂ cylinder must be transported separately.

CARBON DIOXIDE (CO₂) CYLINDER

To reduce the risk of a CO₂ leak, personal injury, and property damage:

- ① Do not insert a CO₂ cylinder into the soda machine when a Carbonating Bottle is installed.
- ② Do not use a damaged CO₂ cylinder. Inspect the CO₂ cylinder and valve for dents, punctures, or other damage before use. If damaged, contact an authorized service representative.
- ③ Do not tamper with the CO₂ cylinder, including puncturing, incinerating, or removing the valve.
- ④ Do not expose the CO₂ cylinder to heat above 50°C/122°F. Protect it

from sunlight and store it in a well-ventilated area.

⑤ Do not remove a CO2 cylinder from the soda machine while it is operating.

⑥

Do not handle or remove a CO2 cylinder while it is discharging CO2. In the event of a CO2 leak, ventilate the area, breathe fresh air, and seek immediate medical help if feeling unwell.

CARBONATING BOTTLE

To reduce the risk of bottle failure, which can result in personal injury and property damage:

① Only use the original manufacturer's bottle. Using other brands of bottles will void the warranty and pose a risk to the product.

② Do not place the Carbonating Bottle near a hot surface (e.g., kitchen oven/stove) or leave it in direct sunlight.

③ Do not leave the Carbonating Bottle in your car.

④ Do not place the Carbonating Bottle in the freezer or expose it to extreme cold below 1°C.

⑤ Do not use the bottle if it is damaged, deformed, scratched, worn, or discolored.

⑥ Do not use a Carbonating Bottle after its expiration date.

4. Product Warranty

The warranty is valid for 1 year from the date of purchase. In case of any damage or malfunction of the machine, please contact our customer service.

① All equipment and accessories will void the warranty if damage is caused by mishandling, unauthorized disassembly, or repair.

② Only use accessories supplied or recommended by the original manufacturer; otherwise, the warranty will be voided.

③ All of our products are subject to continuous improvement and enhancement; therefore, some specifications may change without notice.

5. Processing Specification

① The packaging material is recyclable. Contact your local authority for further information on recycling.

② Please recycle your expired and damaged bottles in accordance with

local recycling laws.

③ We reserve the right to modify the structure of the product and the contents of the package at any time as part of our company's continuous development.

6. Customer Service

If you have any questions, please contact us at:

E-mail: service@ciarragadgets.com

