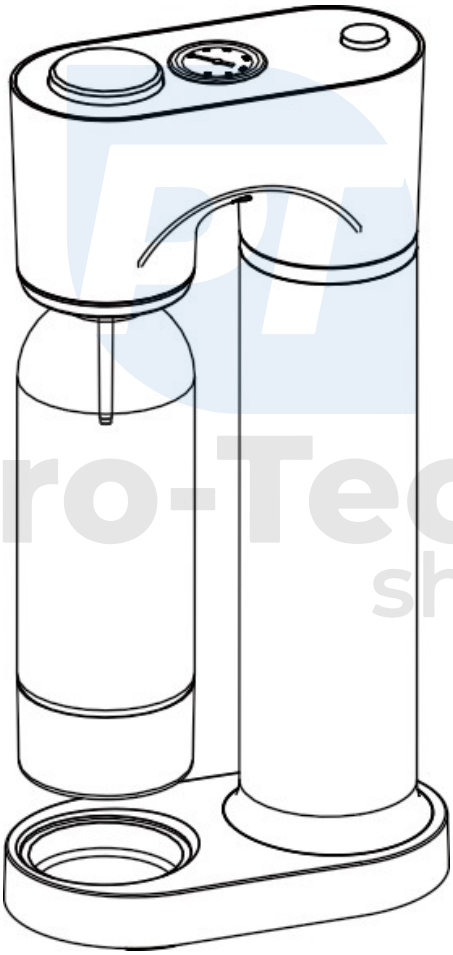
Pro-Tech CHEF

Pro-Tech CHEF Soda Maker

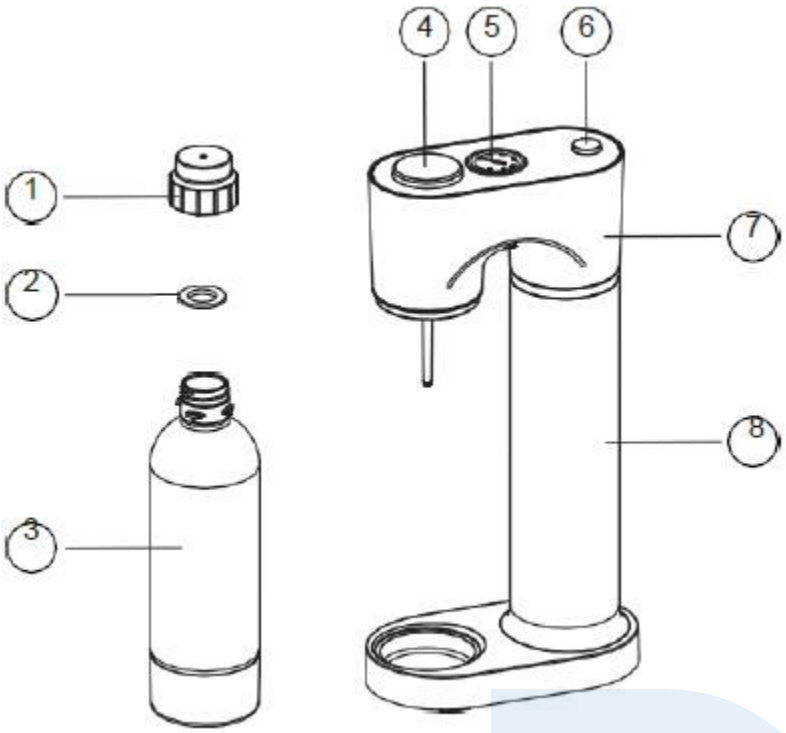


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Instructions for use

Translation of the original instructions

Description of parts



1. Bottle cap
2. Sealing ring
3. PET bottle
4. Carbonation button
5. Pressure gauge
6. Drain button
7. Top cover
8. Bottom cover

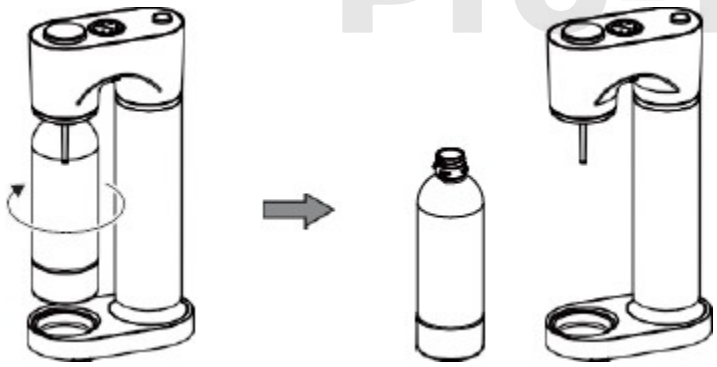
Before using the sparkling water/soda maker, it is important that you read and understand all the instructions for use and maintenance, as well as the important safety information, to prevent injury and damage to the appliance.

Warning:

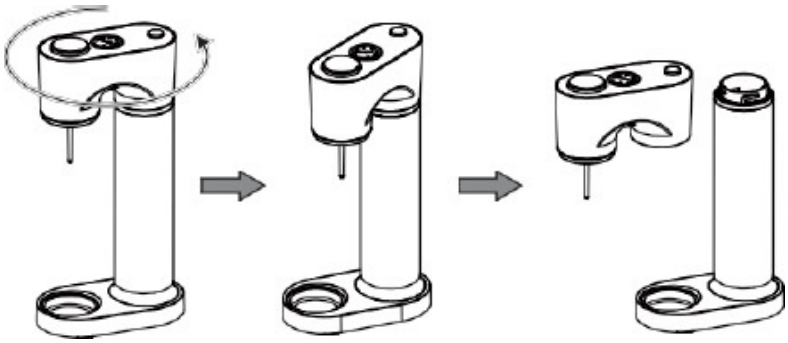
Please do not carbonate an empty bottle. The PET bottle must be correctly fitted before starting the soda maker. The PET bottle has a shelf life of two years, but we recommend replacing it once a year. This appliance is not dishwasher safe.

Instructions

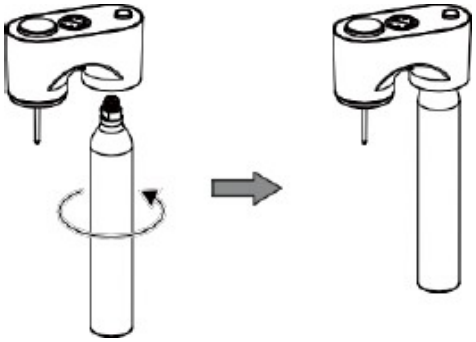
1. Unscrew the PET bottle from the soda maker.



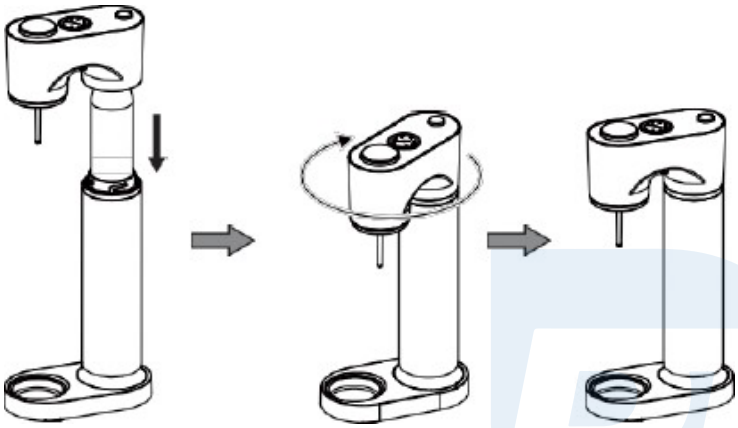
2. Unscrew the top cover.



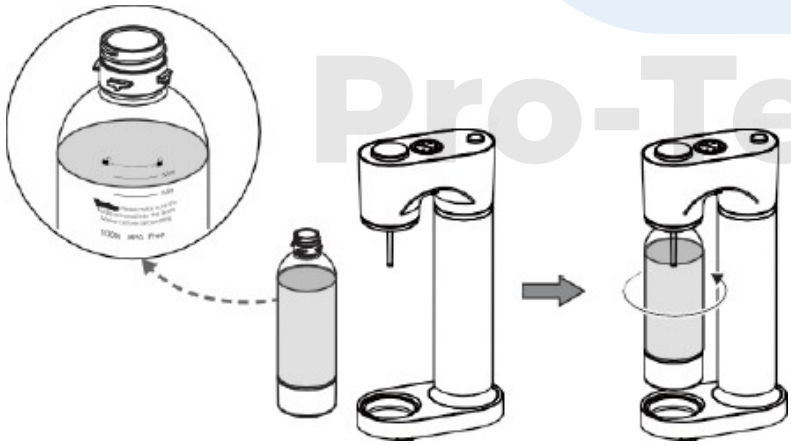
3. Remove the valve seal and cap from the CO2 cylinder. Insert the CO2 cylinder into the top cover and screw it firmly into the cylinder holder.

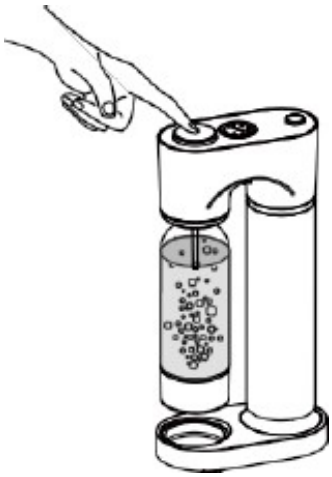


4. Screw the top cover onto the bottom cover and turn.

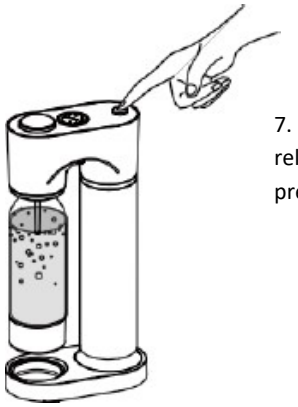


5. Rinse the bottle before first use. Fill the PET bottle with water up to the mark (between the Min and Max marks). Then screw the PET bottle into the bottle holder on the top cover.



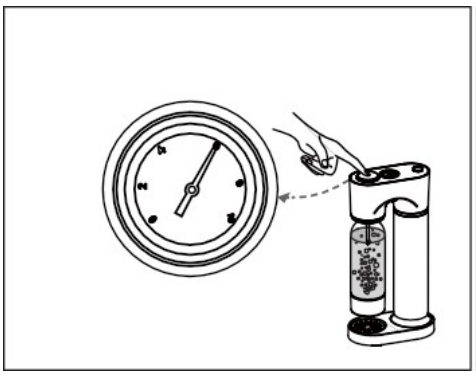


6. Press the carbonation button and hold it down until you hear a loud buzzing sound. Check the pressure gauge.

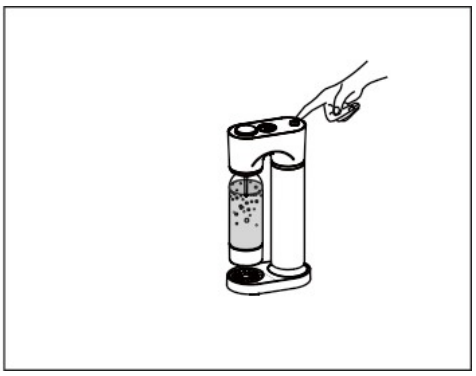


7. Press the release button to release excess CO2 until the pressure gauge reads 0.

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When the pressure gauge reads 5.9 bar, stop pressing the carbonation button.



Press the release button to release excess CO2 until the pressure gauge reads 0.

8. Remove the PET bottle from the soda maker.

Using the soda maker

Do not place the device near sources of heat (e.g. cooker, water heater, etc.). If possible, protect it from direct sunlight. Do not immerse the device in water. Do not rinse it with water during operation.
Note: Only use it when the PET bottle is filled with water. Note: The carbon dioxide cylinder is pressurised.

Use of the bottle

For safety reasons, only bottles of this brand may be used with this product. Using bottles of other brands may lead to malfunction, safety hazards and the voiding of the warranty. Do not use the PET bottle in environments with temperatures below 1 °C and do not freeze it. Never use an empty bottle during operation. If the PET bottle is deformed, scratched or past its expiry date, do not use it and replace it with a new one. Store the bottle in a cool, dry place; do not expose it to temperatures above 40 °C (near sunlight, a cooker, heating, etc.). If the bottle is colder than room temperature, leave it in the room to warm to room temperature, but do not heat it. If the bottle is warmer than room temperature, wait until it warms to room temperature and leave it in the room, but do not freeze it. If the bottle is frozen, do not touch it with your skin to avoid frostbite.

Cleaning

Wipe the head of the device with a damp cloth, using a mild detergent if necessary. Do not use any corrosive cleaning agents.

Wash the bottle regularly with water (at a maximum temperature of 40 °C). If you are not going to use the bottle for a while, leave the cap open so that the inside of the bottle dries thoroughly. The ambient temperature for the bottle must not exceed 40 ℃. It is recommended to rinse the inside of the bottle with clean water and dry it after each use.

NOTES:

- When preparing sparkling water, you may add certain flavourings to the water, but the bottle must be rinsed with water after the process is complete, then emptied and dried to prevent the risk of the tube being damaged by flavourings left in the bottle.
  Do not use ingredients with large particles or highly viscous and corrosive drinks, as highly viscous liquids would create a lot of foam when mixed with CO2. When the pressure is released, this foam escapes along with the gas.
- When the CO2 pressure in the PET bottle reaches a maximum of 0.6 MPa, the safety pressure relief valve is activated. A loud hissing sound indicates that the excess gas is escaping safely. At this point, stop pressing the button to avoid wasting gas. If the machine makes no sound, the cartridge is probably empty and needs replacing.
- If you use ice-cold water, your drinks will taste better. We therefore recommend chilling the water before use.

Safety instructions

Check the soda maker and its accessories (carbon dioxide cylinder, PET bottle, etc.). If you notice any damage or defect, contact customer service.

Please do not use the product or accessories until the damage or defect has been repaired. Do not modify or repair the product or accessories yourself. Maintenance must only be carried out by an authorised representative. Use only original accessories supplied or recommended by the manufacturer; otherwise, the warranty will be void.

Technical specifications

Product code: PT41995
Model: SD-7001
Max. working pressure: ≤ 5.88 bar
Operating temperature: 1–40 °C
Operating principle: Mechanical (CO_2 injection) Power supply: No electricity or batteries required
Cylinder: 1 litre, reusable, BPA-free
Cartridge capacity: Up to 60 litres of carbonated water (depending on carbonation intensity) Compatibility: Standard CO_2 cylinders
Features: One-button control, adjustable carbonation intensity

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