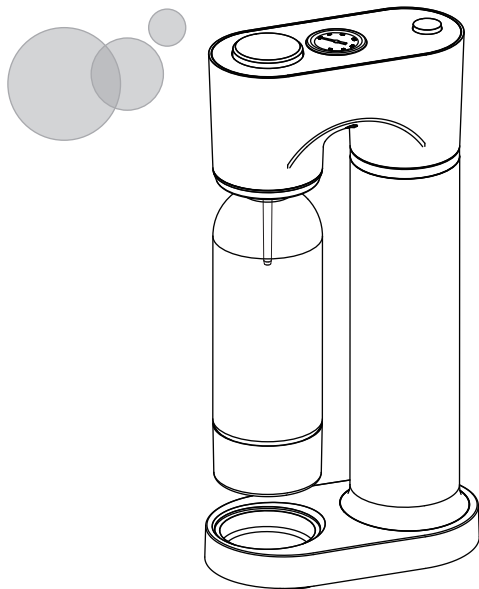
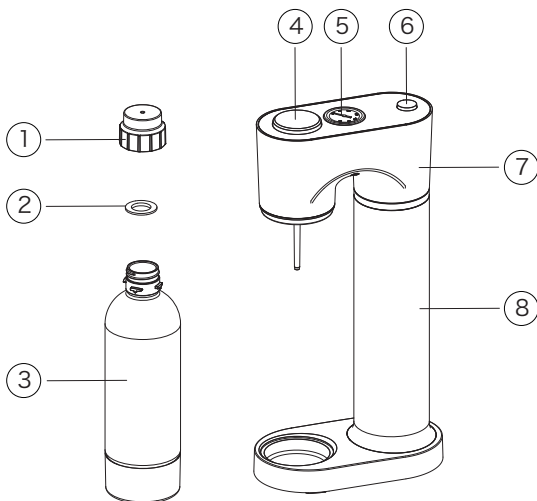


USER MANUAL

ENJOY SPARKLING DRINKS AT HOME!



GENERAL INFORMATION



① Bottle cap	⑤ Pressure Gauge
② Sealing ring	⑥ Exhaust button
③ 1L PET Bottle	⑦ Upper housing
④ Carbonating Button	⑧ Lower housing

INSTRUCTIONS

It is important that you read all using maintenance and the important safety information before using the Sparkling Water Maker/Soda Maker to prevent personal injury and damage to your machine.

Warning:

Please do not carbonate an empty bottle.

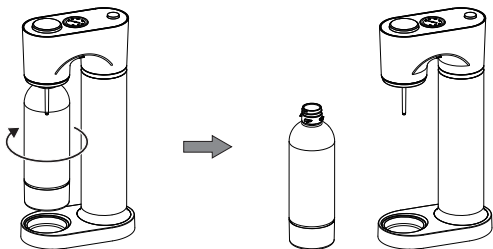
PET bottle must be properly in place before operating the Soda Maker.

PET bottle is available for two years, but suggest to change once a year for sanitation.

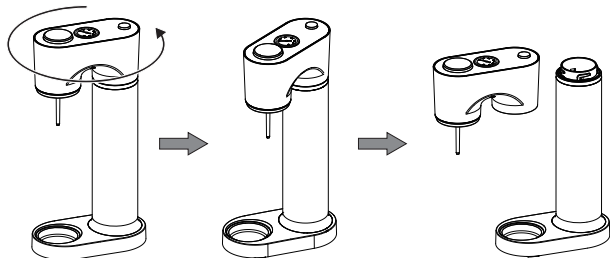
This machine is not dishwasher safe.

HOW TO OPERATE

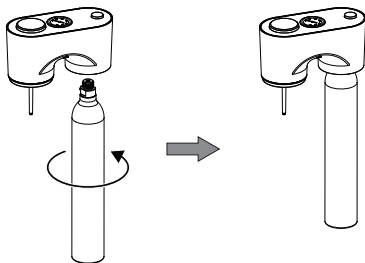
1. Unscrew the PET bottle from the Soda Maker clockwise.



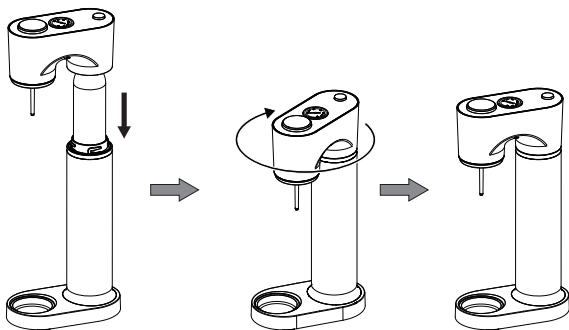
2. Screw the upper housing off counterclockwise.



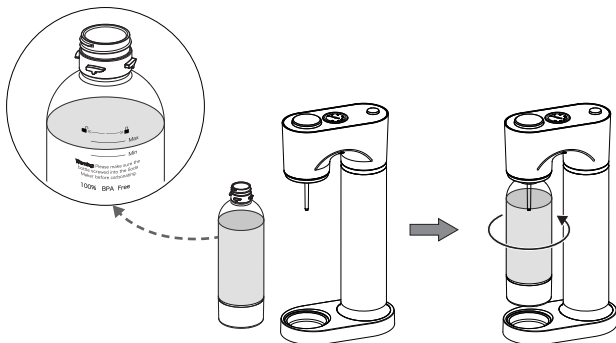
3. Remove the valve seal and cap from the CO₂ cylinder. Insert the CO₂ cylinder into the upper housing and screw it tightly into the cylinder holder counterclockwise.



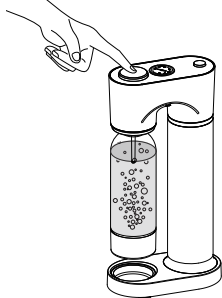
4. Screw the upper housing into the lower housing and twist it tightly clockwise.



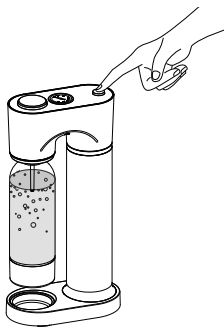
5. Rinse bottle before using it for the first time. Fill the PET bottle with water to fill line (between Min line and Max line). Then screw the PET bottle into the bottle holder on upper housing counterclockwise.



6. Observe pressure gauge indicator. Press the Carbonating Button intermittently and hold it till you hear loud buzz or Pressure Gauge indicator resets.



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



8. Remove the PET bottle from Soda Maker.

USE OF SODA MAKER

- Keep the device away from the heat source (such as stove, water heater etc.). If possible, keep out of direct sunlight.
- Please do not immerse the device into water. Do not rinse it with water during the operation.
- Note: only use it when the PET bottle is filled with water. Note: there is pressure in the carbon dioxide cylinder.

USE OF BOTTLE

- This device must be used with bottle from our store for safety. Otherwise, it will result into malfunction or safety risk and warranty invalid.
- Do not use PET bottle in the environment under 33.8° F, and do not freeze it.
- Do not use an empty bottle during the operation.
- Do not use PET bottle that is deformed, scratched or expired, please change for another new one for that condition.
- Put the bottle in cool and dry places, do not put it in the hot place above 104° F (near sunlight, stove, heater and so on)
- Do not heat or freeze the bottle no matter if it is cooler or warmer than the room temperature, just leaving it in the room to wait it to ambient temperature.
- If the bottle is frozen, do not touch it to avoid being frostbitten.

HOW TO CLEAN

1. Wipe the head of machine with wet cloth, if necessary, with mild detergent. Do not use any corrosive detergent.
2. Use water (not higher than 104° F) to wash the bottle regularly.
3. If you are not going to use the bottle in short term, keep the cap open to keep the interior dry thoroughly. The ambient temperature for the bottle must be not higher than 104° F.
4. It is suggested to wash the bottle interior with clean water and dry up each time after use.

REMARKS:

1. When making sparkling water, you could add some flavor ingredients in the water, but the bottle should be rinsed by water after finishing operation, then empty the bottle to dry up, to avoid corrosive safety risk of tube stuck by ingredients remained in the bottle.
2. Do not use flavor ingredient with large particles, high sticky and corrosive beverage, because high sticky liquid would produce much foam when mixing with CO₂. When releasing pressure, those foam will spilled out with gas.
3. When CO₂ pressure in PET bottle reaches 0.78MPa, it reaches the max pressure in the bottle, which will trigger pressure relief protection. And you can hear the sound of excess CO₂ releasing. Meanwhile there is some gas spills out. At this time, please stop pressing Carbonating Button, or the CO₂ will be wasted. If you could not hear sound, it may indicate there is not enough gas in the cylinder, then you need to change to another cylinder.
4. If using ice water, it would produce more tasty drinks. We suggest to cool the water before using.

SAFETY INSTRUCTIONS

1. Please check the Soda Maker and its accessories (carbon dioxide cylinder, PET bottle etc.). if any damage and defect found, please contact our customer service.
2. Please do not use the product and related accessories if damage and defect has not been repaired.
3. Do not change or repair products and accessories by yourself. The maintenance could only be done by authorized representative.
4. Please only use the original accessories that provided or recommended by manufacturer, or the committed warranty will be invalid.

CORRECT DISPOSAL OF THIS PRODUCT



This marking indicates that this product should not be disposed with other household wastes throughout the EU to prevent environmental pollution. In addition, the continuous use of recyclable materials can save resources.