

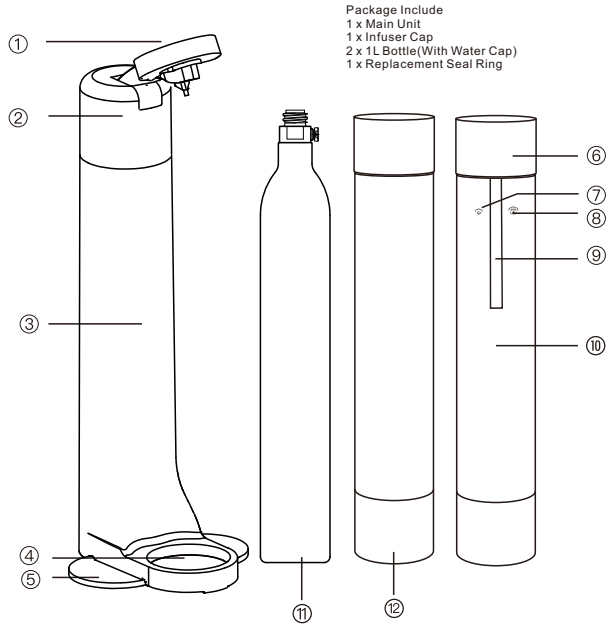
OSCEVIA
Sparkling Water Maker



Sparkling Water Maker User Manual
Model: QT-SM101/QT-SM102/QT-SM201

❖PART DESCRIPTION

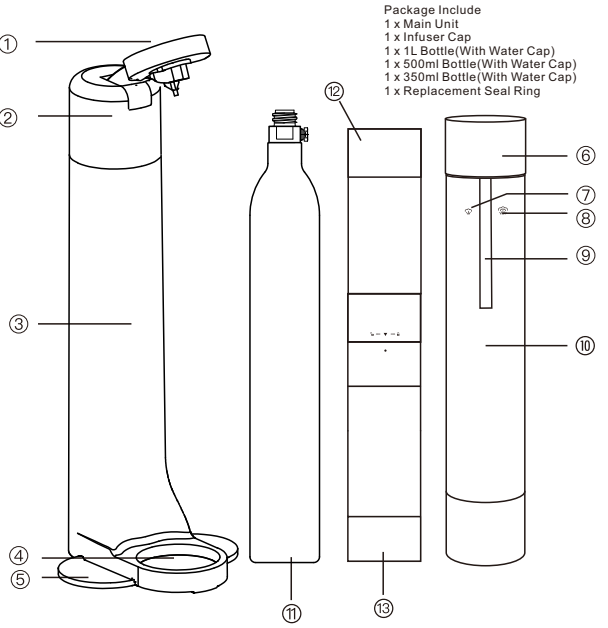
For Model: QT-SM101/QT-SM102



- ① Injector Head
② Cylinder Connector
③ Main Body
④ Magnetic Stand
⑤ Hidden Convertible Stand
⑥ Infuser Cap
⑦ 1ST Slow Gas Relief Mark
⑧ 2ND Fast Gas Relief Mark
⑨ Injection Tube(fixed on the cap)
⑩ 1L PET Bottle
⑪ CO2 Cylinder(NOT INCLUDED)
⑫ 1L PET Bottle(with water cap)

❖PART DESCRIPTION

For Model: QT-SM201



- ① Injector Head
② Cylinder Connector
③ Main Body
④ Magnetic Stand
⑤ Hidden Convertible Stand
⑥ Infuser Cap
⑦ 1ST Slow Gas Relief Mark
⑧ 2ND Fast Gas Relief Mark
⑨ Injection Tube(fixed on the cap)
⑩ 1L PET Bottle
⑪ CO2 Cylinder(NOT INCLUDED)
⑫ 500ml PET Bottle(with water cap)
⑬ 350ml PET Bottle(with water cap)

NOTE: ⑫+⑬ is a pair of share bottle, they can lock down for injection(which the Infuser Cap install on the 500ml bottle), or separate for portable on the go.

❖OPERATION

Step1 Attaching The CO2 Gas Cylinder

1. Prepare a bottle of screw-in 60L CO2 cylinder(Our package is not included).
Remove the dust-proof cap from the CO2 cylinder.
2. Unscrew the Injector Head from the Main Body.
Hold the Injector Head in one hand, and with the other hand, screw the cylinder clock-wise(right-tightly) into the thread within the Injector Head till hand tightened. Be careful not to cross-thread the plastic fitting by screwing it in on an angle.
NOTE: If the cylinder isn't screwed in tightly, this may inhibit gas flow so simply come back and tighten further.
3. Insert the cylinder into the Main Body with the Injector Head facing to the right.
Then turn it clock-wise a few degree to fasten the Injector Head to the Main Body.

Step2 Start To Carbonating

1. Fill the BPA-FREE bottle with cold drinking water up to the 800ml mark (Max Level), then fasten the injector Head(the cap with the injector tube) and put the bottle on the Main Body.
NOTE: The colder the water the better it absorbs CO2.
It is recommend keeping your bottle full of drinking water in the fridge.
- Reminder: If you are planning to add your favorite fruit, syrups or juice to the bottle, now is the time. Use the measurement gradients on the bottle to ensure perfect ratios, every time. NEVER fill beyond the Max Level Mark even with added contents.
2. Press the Injector Head and let the gas inject down to the bottom of the bottle till hearing the whistle sound, which means the pressure in the bottle is full.
In order to achieve maximum CO2 gas efficiency, press the lever for 1 to 2 seconds to infuse CO2 each time for a maximum of 2-3 times in total.
3. When you have carbonated your drink, lift the bottle out of the Main Body and gently tip upside down 3-5 times.
This will allow the CO2 to better infuse into the water.

4. To avoid soda eruption, just turn the Injector Cap counter-clockwise until it reaches the Slow Gas Relief Mark or continue on to the Fast Gas Relief Mark. Once the gas has been released you are safe to open the bottle.
NOTE: How long this will take at each mark will depend on the sugar content of your drink and the amount of CO2. It won't take you long to get the hang of it.

Step3 Operation On Different Liquid In The Bottle

- Liquid in the Bottle
- Suggested Operation
- Water, with or without added fruit
- Slowly turn the cap to the slow release position, then to the fast release position.
- Alcohol, juice, syrup mixed drinks
- After gas injection, wait for the level inside to get down to the 800ml mark, then slowly unscrew the cap by 15°.
- If the liquid level drops back to the 800ml mark, continue to slowly unscrew the cap until the gas is fully released.
- If the liquid level does not go down after turning by 15°, close the cap until the liquid level drops to the 800ml mark and repeat the above operation.

Step4 Enjoy!

- Unscrew the injector cap, and your perfect sparkling drinks is ready.
- NOTE: For Model QT-SM201, it can share to the small bottles for portable drinking when out for travel or sporting.

❖FEATURES

1. **Directly Add Fruit, Syrups or Juice to the Bottle**
Not all the soda maker can add fruit directly! OSCEVIA-sparking water maker allows you adding your favorite fruit, syrups or juice to the bottle directly! You can use the measurement gradients on the bottle to ensure perfect ratios every time.
A. Water or other mixed drinks put in the PET bottle should be at between 4°C-40°C.
B. The sugar or impurity will be blocking or corroding the plastic parts. Please pay attention to the cleaning.
C. Do not mix syrup, juice or alcohol with solid particles, or liquid with high thickness and corrosiveness. Thick liquid can create plenty of bubble when injecting, bubble will easily spray out during pressure relief.
2. **Integrated Infuser Cap Design**
It is very easy to wash the injection tube because it can separate from the bottle and main body. That is our unique integrated cap design for convenient usage.
3. **Convertible Hidden Stand**
You can stabilize the unit with the convertible stand.

- Turn the Main Body upside-down, pull the Convertible Stand out. Rotate the Stand 90°. Place the Body back upright.

❖HOW TO GET THE BEST SODA DRINK

1. Temperature
- The colder the drinking water the better it absorbs CO2. It is recommend keeping a bottle full for water in the fridge. Water or other liquids should be around 4°C-40°C, the colder the better to improve your taste experience.
Obviously frozen liquid won't work and don't add ice until after you've carbonated as ice and CO2 don't get along.

2. Make flavored soda drinks

- When you mix syrup, juice or alcohol with solids(e.g fruit segments) or a liquid with high viscosity and acidity, be prepared for plenty of bubbles when carbonating; the bubbles may over flow when you release the pressure during Step 3 of the carbonation process.
It is recommend following the instructions in Step 3 to minimize the chance of your delicious beverage overflowing on your bench top.

3. Carbonating Tips

- If you've filled the bottle with maximum pressure during carbonation, the lever may bounce back; it is normal to have some gas release from the lever when the bottle is full. This is a sign that you need to stop pressing the lever as your drink has reached maximum carbonation.
- When you hear a whistling sound coming from the unit, this also means that you have reached maximum carbonation; it's definitely time to stop pressing the lever.
- When carbonating, if there is no gas visibly coming out of the tube or if the gas jet doesn't reach the bottom of the bottle, this is likely to mean that the gas cylinder is running out of gas and you need a new one.
If the cylinder is new or recently refilled, ensure that the cylinder is firmly tightened onto the Injector Head.

❖CLEANING NOTICE

1. **Main Body**
Wipe with a damp cloth and use some mild detergent if necessary. Do not use any solvent or abrasive detergent which may corrode the surface of Soda Machine.
2. **Infuser Cap with Tube**
It must be washed after every use to avoid the risk of sugar or impurities blocking or corroding the plastic parts. Soak the cap into water at ambient temperature between 20°-30°(68°-86°F) for at least 3 minutes.
The cap must be covered completely by water (or pure soda water for a better result).
Dry the cap after soaking.
3. **PET Bottle and Water Cap**
The plastic bottle must NOT be put into dishwasher to wash. Wash the bottle with clean water and drip dry each time after use. Use water (no more than 40 °C) and mild detergent. Carefully wash the bottle regularly.

NOTE: If you are not going to use the bottle in short term, please keep the cap open to allow the interior dry completely. The ambient temperature for the bottle must be no more than 40 °C.

❖SAFETY INSTRUCTIONS

- Please check OSCEVIA Soda Maker and its accessories. If you find any damage and defect, please contact our Brand customer service or your local distributors.
- Please do not use the product and the related accessories if it is damage or defective.
- Please do not adjust or repair this product or its accessories on your own.
- Only use the original accessories provided or recommended by the manufacturer, or the committed warranty will be invalid.

Warning:

1. This product is limited to the scope of usage specified in this manual only.
2. It is strictly prohibited to use and store this product at high temperature. Please note that the operation and storage temperature of this product is between 4°C -40°C(40°-104°F).
3. It is prohibited to transform or disassembly the product by an unauthorized party. If maintenance is needed, please contact our after-sale service, and our professional technicians will be able to help.
4. Inflating the PET bottle which has no water is strictly prohibited.
- Use of the Soda Maker**
It is specially designed for producing carbon dioxide soda beverage. Please do not put the device near the heat source (such as stoves, water heater etc.).
Keep out of direct sunlight.
Please do not deliver Soda Maker with the cylinder tightened onto the machine. The Soda Maker and cylinder must be delivered separately.
- Use of the Bottle**
For your safety, this product could only use our PET bottle. Using plastic bottles of other brands may cost danger and lead to the failure of product warranty. When the PET bottle is deformed, scratched, discolored or overdue, please do not use it and change for another new bottle.
- For replace the Black Rubber Ring on the Cylinder Connector**
If Black rubber ring fallen of during you screw cylinder, please assembly it follow below steps.

- Unscrew the cylinder connector head from the Main Body, prepare a tweezers and new black rubber ring(Original Package included).
- Take out the old Black rubber ring from the screw hole of connector head by tweezers.
- Use tweezers to pick up the new black rubber ring.
- Insert the new one into screw hole of connector head.

❖DISCLAIMER

1. Failure to operate in accordance with this instruction, or loss caused by malicious operation.
2. The loss of product consumables meeting the requirements and specifications in this instruction manual.

❖PRODUCT DISPOSAL

The packing material is recyclable, please return the packing material to the recycling center for the purpose of environmental protection.

If you want to dispose the device, please choose an environmentally friendly way. Do not dispose it with ordinary household garbage.

Please contact the local authority for more detailed recycling information.
Please dispose the PET bottle after expiry by sending it to the proper recycling center or classification garbage bin. It is 100% recyclable.

❖WARRANTY

The warranty period remained valid for one year from the date of purchase (see the date on the warranty card). If the body has any damage or failure, please contact our customer service.

Any damage on the machine and accessories caused by wrong use or the disassembly and repair by unauthorized party will cause the warranty to be voided.

Only use the accessories provided or recommended by the manufacturer, or the warranty will be invalid.

All our products are to be improved constantly; therefore some product specification is subject to change without notice.

❖CUSTOMER SERVICE

WARRANTY CARD

Please fill the form below, then take a picture and send it to us for 1-Year warranty registration, discount offers about extra accessories.
Service Email Address: oscevia_service@163.com

Model No.	Date of Purchase
Name	Purchase Platform
Order No.	
Address	
Email	