

Safety instructions

- Never apply force.
- Follow the safety regulations on the charger packaging.
- Protect the chargers from direct sunlight and heat above 50 °C/120 °F.
- Store product components and chargers out of the reach of children.
- Only operate the device when it's filled.
- Only use the device for the purposes specified in this instruction manual.
- Only combine device heads and bottles of the same device type.
- Never combine parts of the iSi Soda Siphon with parts produced by other manufacturers.
- Never attach the siphon head so that it is crooked.
- Never lean your body over the device when screwing in the charger.
- Never unscrew the siphon head from a pressurized device.
- Never use the lever as a carrying handle.
- Do not heat up the iSi Soda Siphon.
- Never store a filled device in the freezer or deep freezer compartment.
- The device is a pressure vessel. Dropping and/or damage turn it into a source of hazard and it may not be used again. Have the device checked by the iSi service center.
- Only disassemble the iSi Soda Siphon in accordance with "Thorough cleaning", page 7.
- Do not carry out any alterations to the iSi Soda Siphon. This will invalidate the warranty and lead to exclusion of liability.
- Read the instruction manual thoroughly and store it in a safe place to avoid operating errors.

iSi Soda Siphon

By opting for the iSi Soda Siphon, you have chosen an iSi quality product.

The combination of a classic design and innovative technology means that the iSi Soda Siphon is a stylish item that is both practical and environmentally-friendly. A special stainless steel insert in the dispenser allows for soda water that is now fizzier than before.



WARNING Only use original iSi soda chargers, which can be identified by the red iSi logo.

Product features

- High-quality 1 L (one quart) aluminum bottle with varnished finish
- Measuring tube to prevent overfilling
- Siphon head with integrated safety valve and special stainless steel insert in the dispenser
- Charger holder and cap
- Not dishwasher-safe!

List of materials

Product Component	Material
Aluminum bottle	Aluminum, varnished on the inside and outside
Siphon head	Polyamide, chrome-plated acrylonitrile butadiene styrol (ABS), polyoxymethylene (POM), nitrile butadiene rubber (NBR), silicone
Riser tube	Polyethylene
Measuring tube	Polyethylene, nitrile butadiene rubber (NBR)
Gasket	Thermoplastic elastomer (TPE)
Charger holder	Polyoxymethylene (POM)

Spare parts

Product Component	Article number
Charger holder	2001001
Riser tube with gasket	2402001
Measuring tube	2403001
Cap	2002001

Instruction manual

NOTE: Disassemble the device into the individual product components before using it for the first time. Carry out basic cleaning as described under “Thorough cleaning” on page 7.

PRIOR TO FILLING

1. Insert the measuring tube into the bottle so that it is flush with the opening of the neck of the bottle.

NOTE: Never fill the bottle without inserting the measuring tube first.

FILLING

2. Fill the siphon with **cold** water until water spills out of the measuring tube.

NOTE: Do not attempt to tilt or shake the bottle to allow even more water to be poured in.

NOTE: Only fill the iSi Soda Siphon with pure water. Do not use any flavouring syrups, juices, alcohol, etc.

CHARGING

3. Insert the riser tube with gasket into the bottle through the measuring tube.
4. Screw the siphon head onto the bottle so that it is straight and sealed tightly so that the thread can no longer be seen.



WARNING Never attach the siphon head so that it is crooked.

5. Insert 1 original iSi soda charger into the charger holder.
6. Screw on the charger holder (with charger inserted) to the siphon head until you hear all of the contents of the charger release into the bottle.



WARNING Never lean your body over the device when screwing in the charger.



WARNING The device is now pressurized.

7. Shake the device vigorously at least 5 times.
8. Unscrew the charger holder and dispose of the empty charger.

NOTE: There may be a slight hissing sound when unscrewing the charger holder for reasons that are inherent to the system.

9. Screw the cap onto the piercing unit thread.

DISPENSING

10. Gently press the lever to dispense the soda water. Direct the dispenser piece against the internal wall of the drinking glass.

NOTE: If necessary, shake the device again in order to achieve optimum dispensing.

Important instructions for use

GENERAL

- Keep the filled siphon in the fridge. If the water is cold when it's poured into the bottle and if the siphon is kept in a cool place then the soda water will be fizzy.



WARNING Never store a filled device in the freezer or deep freezer compartment.

- If the bottle has not been used for an extended period of time rinse it with warm water before using it again. Squeeze the lever to ensure that it is working.

SERVICE

- All spare parts can be purchased individually at a low cost.



WARNING Do not carry out any alterations to the iSi Soda Siphon.

- Contact your local dealer to order spare parts.
- Always send in a complete device for repair (i.e. head and bottle).

STORAGE

If the iSi Soda Siphon is not going to be used again immediately, allow the components to air dry in a clean place (do not rub with a cloth). Store the iSi Soda Siphon with all of the pieces disassembled and keep the measuring tube inserted in the bottle.

Cleaning

NOTE: When regularly using the siphon with pure water it is not necessary to clean it very often. The interior bottle coating is sensitive. Do not use any sharp objects during cleaning.

THOROUGH CLEANING

1. Press the lever until the device is completely empty and has been depressurized. Remove the siphon head from the device.
2. Remove the riser tube and measuring tube as shown.
3. Rinse the product components with clean drinking water only.

NOTE: Do not clean the siphon in the dishwasher and do not clean it with boiling water.

NOTE: Never use scouring agents or abrasive sponges/brushes.

Troubleshooting



WARNING Do not use force to open a pressurized iSi Soda Siphon.

RELEASE PRESSURE: Press the lever until there is no longer any pressure in the iSi Soda Siphon. Only then should you unscrew the siphon head from the bottle.

► Soda charger has not been pierced

The charger used is incompatible

- **Only use original iSi soda chargers.**

The charger was inserted incorrectly

- **Insert the charger correctly.**

The piercing unit has been damaged

- **Send the device to the iSi service center.**

► **Water and gas escape from the dispenser piece**
The pressure relief valve triggers during charging

Too many chargers have been used

- **You only need 1 charger for your iSi Soda Siphon.**

The device has been overfilled

- **“Release pressure” (page 7). Refill the device with water.**
- **Refer to “Filling” (page 4) for the maximum filling amount.**

The measuring tube was not inserted

- **“Release pressure” (page 7). Insert the measuring tube. Refill the device with water.**

► **The water contains no/hardly any CO₂**

The water is not cold enough

- **The colder the water, the more CO₂ it can absorb.**

The device was not shaken enough

- **The device must be shaken vigorously a number of times (at least 5 times) after the soda charger has been inserted.**

No pressure/not enough pressure in the device

- **Only use original iSi soda chargers.**
- **Do not reuse empty chargers; empty chargers must be disposed of immediately.**

► **Gas escapes between the bottle and the head during charging**

Riser tube with gasket is missing

- **“Release pressure” (page 7). Insert the riser tube into the bottle.**

The gasket has been damaged

- **“Release pressure” (page 7). Replace the riser tube with gasket.**

The head was not screwed on securely enough

- **Screw the head onto the bottle in accordance with the instruction manual so that it is straight and sealed tightly.**

Bottle has been damaged on the upper edge

- **“Release pressure” (page 7). Send the device to the iSi service center.**