

# BRUS

A new stylish carbonator  
designed by Søren Refsgaard



BRUS is sparkling elegance for the kitchen. The minimalistic and slim Brus carbonator saves the environment from large amounts of unnecessary plastic and transport when you make sparkling water or soda in reusable bottles at home. The design draws on the cylindrical shapes that are classic to Stelton designs. The colours: Steel, Black Metallic, and Dark Brown Metallic match perfectly the leading kitchen trends of the time.



**Brus** [brʊ's]

*A drink's sparkling content that shapes bubbles of air in the drink. The sparkling bubbles of air comes with a rushing sound. A fast movement of water, possibly during a rumble sound; The sparkling of the sea.*

# BRUS

Stylish Danish design



The Brus carbonator is so elegant that you will look forward to displaying it on the countertop. The design draws on the cylindrical shapes that are classic to Stelton designs. The cylindrical shape is first seen in the ultra-slim container for the CO<sub>2</sub> cartridge, and again in the carbonation button, which you intuitively turn clockwise to adjust the amount of carbonation, and counter-clockwise to detach the bottle from the machine. The carbonator comes with a Brus bottle.



The designer behind Brus, Søren Refsgaard, is known for his clean and functional design where all superfluous elements have been removed. Brus is a particularly good example of this.



CO<sub>2</sub> cartridge for the BRUS carbonator  
(CARBONDIOXID UN1013)

Size of CO<sub>2</sub> cartridge: H360 x Ø60 mm  
Capacity: 425 g CO<sub>2</sub>  
Thread: M18 x 1.5

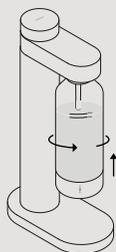


# BRUS

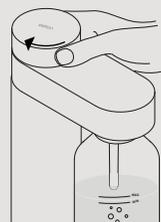
Easily adjust the amount of carbonation to suit your taste



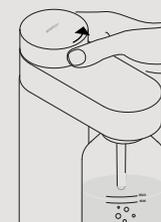
**1**  
Fill the bottle with water



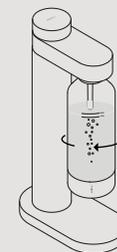
**2**  
Attach the filled bottle



**3**  
Add carbonation



**4**  
Release excess pressure



**5**  
Release the bottle

# BRUS

Protect the environment from plastic bottles and cans. Make sparkling water and soda at home. The Brus carbonator comes with a Brus bottle. The Brus bottle is also sold separately.



## Technical data

Colour: Steel - art. nr. 2100

Black metallic - art. nr. 2100-1

Dark brown metallic - art. nr. 2100-2

Size: B 11.5 cm x H 42 cm x L 22 cm

Material: Stainless steel, PET plastic, ABS plastic

Colli: 1

Designer: Søren Refsgaard

Designfamily: Classic

Maintenance: Clean your carbonator with a damp microfibre cloth.



## BRUS carbonator

- Minimalistic design: slim cylinder and a stable narrow foot so that it does not take up space on the kitchen table.
- Exclusive design with stainless steel cabinet.
- Slim bottle with a stainless steel lid and base in a design that suits 'Brus'.
- Protects the environment from plastic bottles and cans, as well as transport and waste sorting.
  
- High, thoroughly tested quality.
- Compatible with carbonation cartridges from all major manufacturers.
- Easy to operate: turn the carbonation knob clockwise for sparkling water and counter to release the bottle from the machine.
- User-friendly carbonation knob with a manual pressure compensation that makes it easy to dose the amount of carbonation and adjust the 'hardness' of the sparkling water to your own taste.
- Precise nozzle that channels CO<sub>2</sub> out into the bottle in a controlled jet, so that the carbonation is effectively absorbed into the water.
- Safety valve. If you keep topping up, the excess CO<sub>2</sub> will go through the valve hole.
- The instruction manual can be found at [www.stelton.com](http://www.stelton.com)
  
- Designed by Søren Refsgaard who is known for his clean and functional design where all superfluous elements have been removed.
- The design draws on the cylindrical shapes that are characteristic to Stelton's DNA.
- A selection of colours that suits both light and dark kitchens.
- Gift wrapping/packaging with photo and instruction manual