

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

SPARKLING WATER MAKER

MODEL:HR-192 HR-192-AUS

We continue to be committed to provide you tools with competitive price.

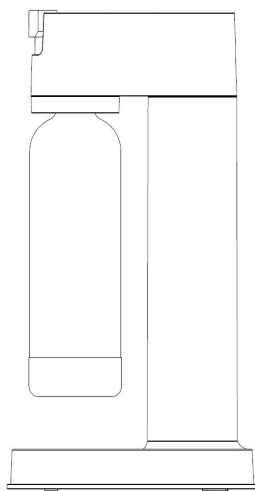
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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SPARKLING WATER MAKER

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NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

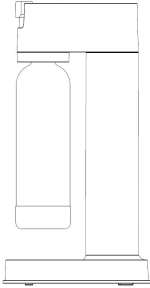
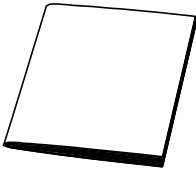
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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

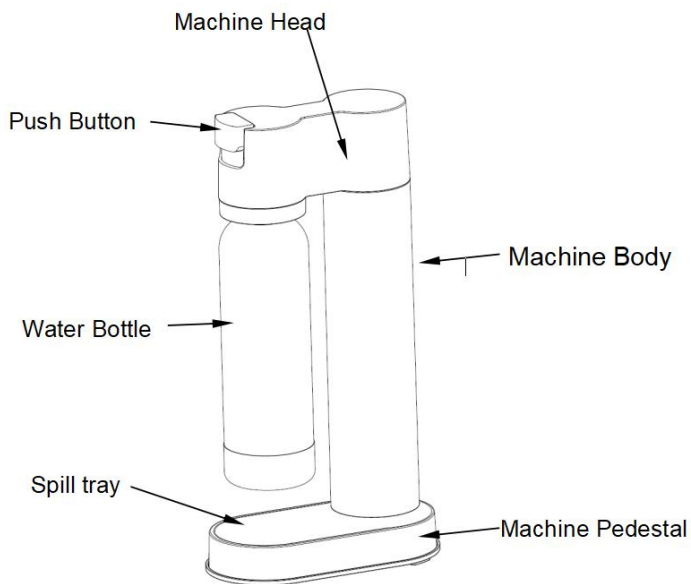


Warning-To reduce the risk of injury, user must read instructions manual carefully.

INCLUDED IN THE BOX

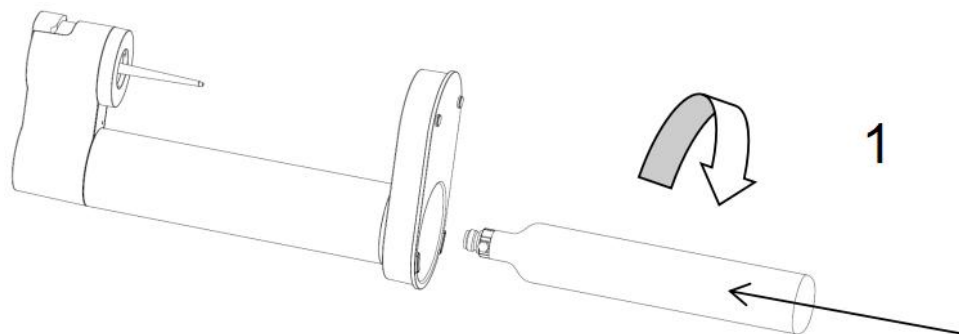
		
Sparkling water maker	This book	Water bottle

PRODUCT COMPONENTS



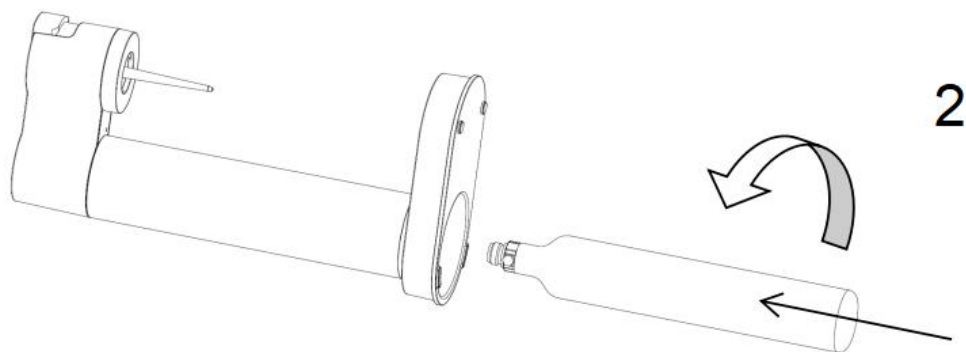
ATTACHING THE GAS CYLINDER

Carefully lay the machine down on the side.



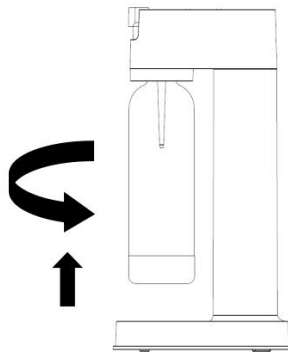
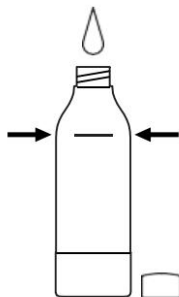
Unscrew the plastic sealing from the cylinder top. Carefully insert the gas cylinder through the hole at the bottom of machine. Don't drop the cylinder into the hole. When you feel that it reaches the top, begin screwing the cylinder clockwise until it is fastened. Don't screw too hard since this might break the threads holding the gas cylinder in place.

When you need to replace the gas cylinder, lay the machine down on the side and unscrew it counterclockwise and then carefully pull it out of the compartment.



THE CARBONATION PROCESS

H₂O 4°C

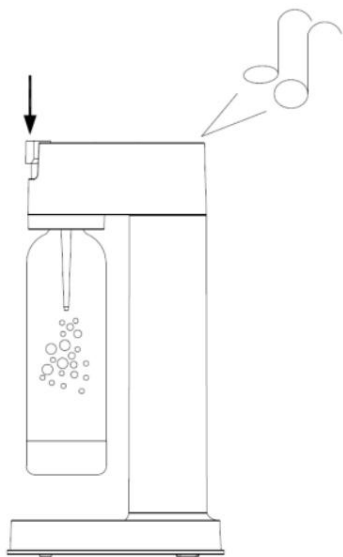


1.Fill the water bottle

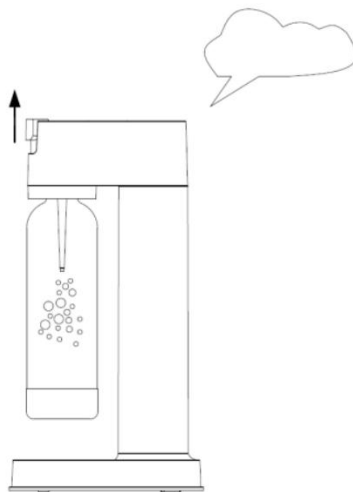
Rinse the water bottle with lukewarm water before you use it for the first time. Fill the water bottle with cold, clean water up to the marked filling line. If you fill too much you will get a lot of water in the spill tray during carbonation.

2. Attach the water bottle

Screw the water bottle into the water bottle socket. Screw counterclockwise if viewed from above. Don't screw extremely hard - just make sure the water bottle sits properly.



3.Carbonate the water



4.Ventilate the bottle

Push the button downside until you hear a sound from the machine.	Release the button to horizontal position. The remaining pressure in the water bottle will be released automatically with a puff sound. Then unscrew the water bottle.
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RINSING THE WATER BOTTLE

	To clean the water bottle, using clean lukewarm water with a mild detergent. If using a dishwasher brush, make sure the brush is intended to be used for cleaning plastic bottles and do not leave any scratches. Do not use solvents, strong detergents or cleanser with abrasive substances.
	Never wash the water bottles in a dishwasher. The water bottles can withstand a maximum temperature of 40 degrees Celsius.

EMPTYING THE SPILL TRAY

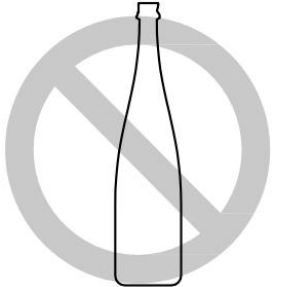
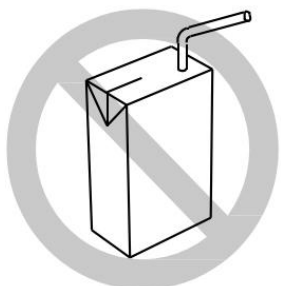
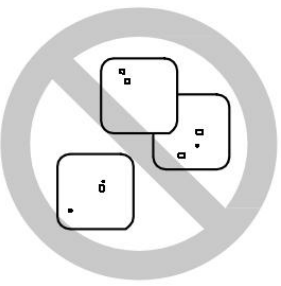
Why is there water in the spill tray?

Water that flushes through the machine during the carbonating process ends up in the spill tray. This is often a result of too much water in the water bottle. Make sure the water is not filled above the maximum filling line.

SAFETY GUIDELINES

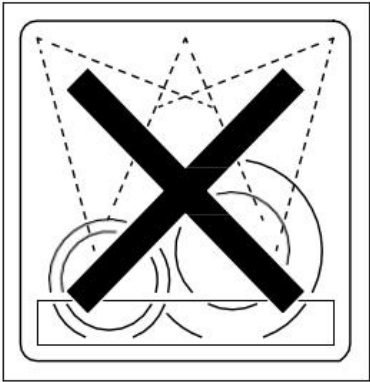
Never carbonate anything other than plain water

When carbonating, a small amount of liquid could bubble up through the valves. If the water contains sugar or other compounds, the valves could start malfunction and the machine could potentially be dangerous to use. Never add fruit slices, ice and flavors in the water bottle. Use a pitcher or mix it directly in your glass. Rinse the water bottle carefully before filling it with water.

		
Don't put fruits, vegetables or herbs in the water bottle before carbonating.	Don't put flavors or syrup into the water bottle before carbonating.	Don't carbonate wine.
		
Don't carbonate juice or milk.	Don't put ice in the water bottle before carbonating.	Don't give new life to old flat soda.

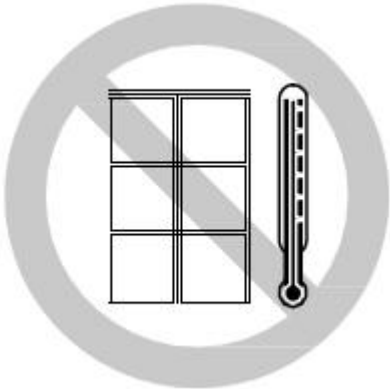
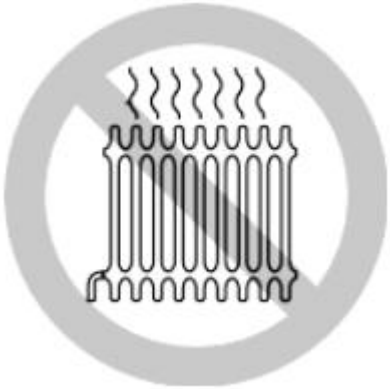
Never clean the water bottle in the dishwasher

The water bottle is designed to withstand pressures up to double the working pressure of the machine. However, this ability is quickly destroyed if the bottle is exposed to heat above 40 degrees Celsius. Most dishwashers operate at very high temperatures, so therefore never put the bottle in the dishwasher.



Keep the sparkling water maker away from potential sources of heat

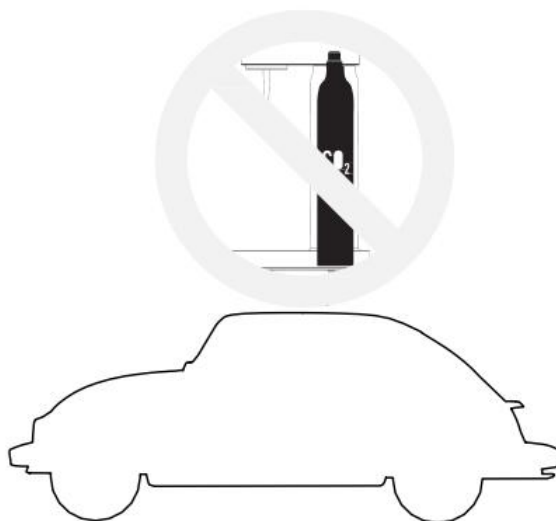
Due to the laws of physics, the pressure in the gas cylinder depends on the outside temperature. The sparkling water maker is optimized for using the gas cylinder at room temperature. If the cylinder gets too hot, it could be dangerous to use the machine.

	
Don't place the sparkling water	Don't place the sparkling water

maker in a sunny window.	maker close to a hot radiator.
	
Don't place the sparkling water maker close to an open flame.	Don't use the sparkling water maker in extreme hot conditions.

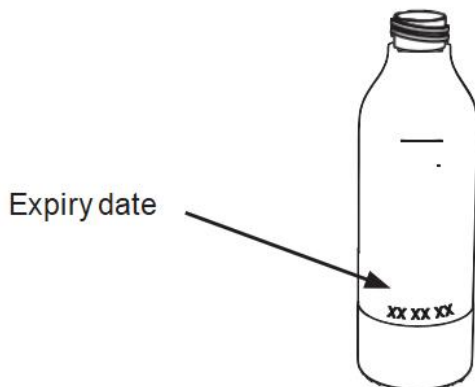
Do not transport the sparkling water maker with the gas cylinder attached

Always unscrew the gas cylinder during transport.



Do not use the water bottle after the expiry date

After the bottle has expired, the plastic may have weakened a little bit and for safety reasons the water bottle should be replaced with a new one.



**DO NOT USE WATER BOTTLES FROM OTHER BRANDS.
THIS CAN DAMAGE THE MACHINE AND LEAD TO A SAFETY RISK.**

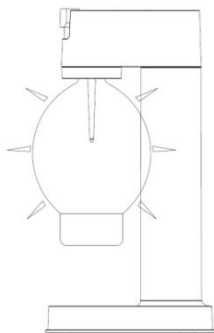
More advice on the water bottle

Never use a bottle that has been deformed, discolored or scratched. Never put the bottle in the freezer.

Keep bacteria and bad smell away by always keeping the bottle clean and storing it without the cap being screwed on.

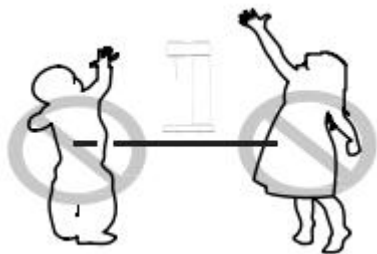
Never inject gas into an empty water bottle

Using an empty water bottle may lead to a higher pressure in the water bottle which could result in a safety risk.



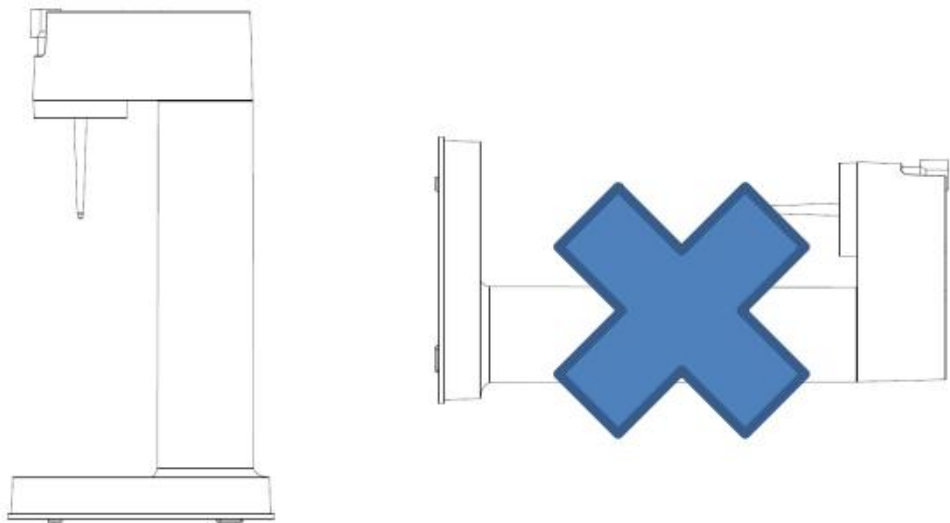
Keep the sparkling water maker away from children

Children are way too creative to use this product.



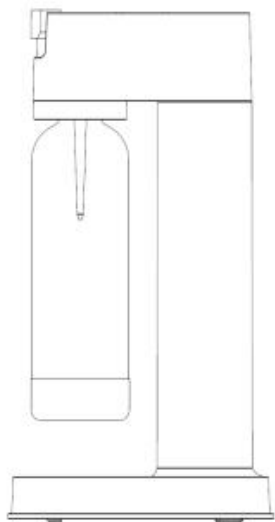
Always use your sparkling water maker in an upright position^o

If used in other ways than standing in an upright position, dangerous levels of CO2 could accumulate in the water bottle during carbonation.



TECHNICAL SPECIFICATIONS

SPARKLING WATER MAKER	WATER BOTTLE
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Height: 423mm
Width: 125mm
Depth: 240mm
Weight: ≈950g



Height: 285mm
Diameter: 80mm
Weight: 209g
Volume: ≈ 0,8 l (up to the filling line)



Ø 60 mm

Compatible with standard gas cylinders approved for use with machines from all major brands worldwide*. Other gas cylinders might seem to work but could damage the machine or cause safety risk.

*Except Australia and New Zealand

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

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EC	REP
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