



DinkPod FizzPod 1 User Manual

[Home](#) » [DrinkPod](#) » DinkPod FizzPod 1 User Manual 

USER MANUAL



DinkPod FizzPod 1

Contents

1 PART DESCRIPTION:

2 INSTRUCTIONS:

3 Purchasing CO2 Cylinders:

4 Suggest Use

5 Attention

6 Disclaimer

7 How To Clean

8 Safety Instructions

9 Use of the Soda Maker

10 Use of the Bottle and the Cylinder

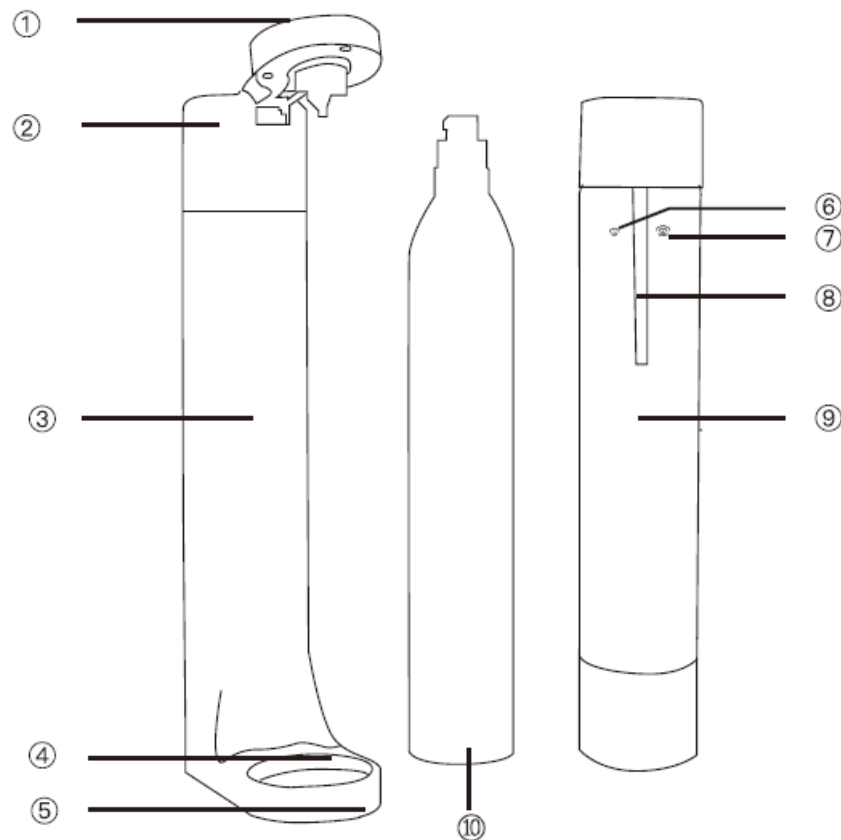
11 Product Warranty

12 Product Disposal

13 Customer Service

14 Related Posts

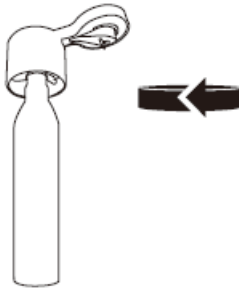
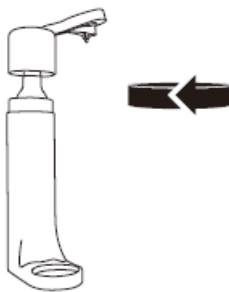
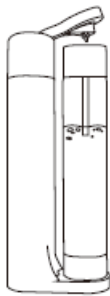

PART DESCRIPTION:

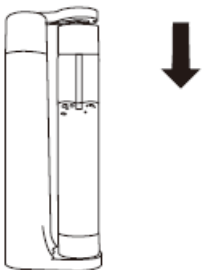
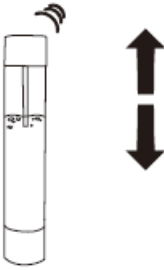



1. PRESS KEY
2. CYLINDER CONNECTOR
3. MAIN BODY
4. MAGNETIC STAND
5. HIDDEN STAND
6. 1" GAS SLOW RELIEF MARK
7. 2" GAS FAST RELIEF MARK
8. INJECTION TUBE

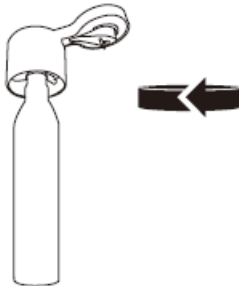
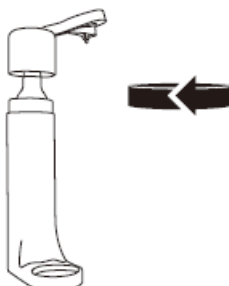

- 9. PET BOTTLE
- 10. CO2 CYLINDER

INSTRUCTIONS:

1 	<p>Remove the dust-proof cap from the cylinder, unscrew the cylinder connector from the body; hold the cylinder connector in one hand, and with another hand, screw the cylinder clock-wise into the cylinder connector till fastened.</p>
2 	<p>Aim the cylinder connector to the right position with the main body, then turn clock-wise to fasten the cylinder connector and the main body.</p>
3 	<p>Put drinking water into the PET bottle up to the "  " mark, then fasten the bottle cap and put the bottle onto the magnetic stand.</p>

4 	<p>In order to achieve maximization of Co2 gas utilization, press 1-2 seconds to infuse CO2 each time and 2-3 times in total</p>
5 	<p>When gas injection finishes, the bottle can be easily taken out upwards; shake the bottle up-and-down for 3-5 times for better bubbling taste.</p>
6 	<p>Pressure relief can be done at variable speed by simple steps of 1) watch, 2) spin and 3) confirm.</p>

Liquid in the bottle	Operation
Water	Slowly spin the cap to the 1st slow relief position, then to the 2nd fast relief position
Alcohol, juice, syrup mixed drinks	After carbonation, wait for the liquid inside to get back to the "∞" mark, then slowly loosen the cap by 15°. If the liquid surface drops back to the "∞" mark, continue to slowly loosen the cap until the gas is fully released. If liquid level does not drop down after loosening the cap 15°, close the cap until the liquid level drops to the "∞" mark and repeat the above steps.

1 	<p>Remove the dust-proof cap from the cylinder, unscrew the cylinder connector from the body; hold the cylinder connector in one hand, and with another hand, screw the cylinder clock-wise into the cylinder connector till fastened.</p>
2 	<p>Aim the cylinder connector to the right position with the main body, then turn clock-wise to fasten the cylinder connector and the main body.</p>
3 	<p>Put drinking water into the PET bottle up to the "3/4" mark, then fasten the bottle cap and put the bottle onto the magnetic stand.</p>

Purchasing CO2 Cylinders:

Go to drinkpod.com/co2 to purchase carbon dioxide cylinders and refills.

Suggest Use

1. Water or other mixed drinks put into the bottle should be between 39.2°F and 104°F.
2. Syrup or juice can be added into the bottle to make flavored soda drinks; but the injection bottle cap must be washed each time after use, in order to avoid the risk of sugar or impurity blocking or corroding the plastic parts. Soak the cap in water that is between 68°F and 86°F for at least 3 minutes. The cap must be covered completely by water. Dry the cap after soaking.
3. Any 'thick' (high viscosity) or acidic liquids may result in a significant pressure buildup after carbonation, which could spray out during pressure release. Proceed with caution.
4. During injection, when the bottle reaches max carbonation, the lever may 'kick'. It is also normal to have some gas release at this time, indicating you may stop injection.
5. If you hear a whistling noise during carbonation, this indicates that the bottle has reached its maximum pressure. DO NOT continue to press the lever, or gas will be wasted.
6. During carbonation, If there is no gas flowing from carbonator, or if the gas is not reaching the bottom of the bottle, this would indicate your CO2 cylinder is running out of gas, and needs replaced or refilled.

Attention

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 39.2°F and 104°F.

Warning: It is prohibited to transform or disassemble the product. If maintenance is required, please contact customer support.

Danger: Do not Inflate the bottles without liquid (only gas)!

Disclaimer

Failure to operate product in accordance with these instructions may result in damage to the product, your property, and even bodily harm.

Drinkpod is not liable for any damage or loss.

How To Clean

1. Soda Maker

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. Bottle & Cap

The bottle should not be put into the dishwasher. Use water (no more than 104 °F) and mild detergent. Wash bottle carefully and regularly.

If you are not going to use the bottle immediately, keep the cap off to allow the interior to dry completely. The bottle temperature should never exceed 104 °F. Bottles should be washed and dried after each use.

Safety Instructions

Please do not use the product and the related accessories if the damage and defect has not been repaired.

Please do not adjust or repair this product or its accessories on your own. The repair must only be done by service personnel under our full authorization.

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

Use of the Soda Maker

The Soda Maker is specially designed for producing carbon dioxide soda beverage.

Please do not put the device near the heat source (such as stove, water heater etc.). Keep out of direct sunlight.

Use of the Bottle and the Cylinder

For your safety, please use the PET bottle supplied by us only. 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.

If the temperature of gas cylinder is lower than room temperature, please warm it up to the room temperature slowly. However, do not accelerate temperature by any heat source.

If the temperature of gas cylinder is higher than room temperature, please cool it down to the room temperature slowly. However, do not put it into the refrigerator.

If the gas cylinder is frozen, please do not touch it, or because there is the risk of cold injury.

Product Warranty

damage or fails to operate, please contact customer support. Any damage to the machine and accessories caused by misuse, or unauthorized disassembly or repair by an unauthorized party will void the warranty.

Only use accessories provided by or recommended by Drinkpod, or the warranty will be voided.

All of our products are constantly being improved; some product specifications may be subject to change without notice.

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.

Customer Service

If you have any questions, please contact customer support.

Email Support: support@drinkpod.com

Phone Support: (888) 852 • 7873

Website: drinkpod.com

[DrinkPod-FizzPod-1-Manual-Optimized](#)

[DrinkPod-FizzPod-1-Manual-Original](#)

Questions about your Manual? Post in the comments!