

Cokunst
Portable Blender
User Manual



PSB-8

Diagram of the PCTG Food Grade Bottle with labels:

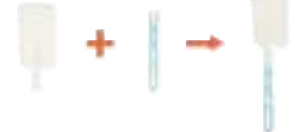
- Portable Ld
- Silicone Rope
- PCTG Food Grade Bottle
- Graduated Line
- 6 Sharp Blades(304)
- Safety Magnet Induction
- Power Button
- Indicator Light

Type-C
Charging Port

The diagram illustrates the process of converting the water bottle into a portable version. It consists of four steps:

- step 1:** The initial state of the water bottle with its base.
- step 2:** The base is removed, as indicated by the text "Removes the base" and an arrow pointing from step 1 to step 2.
- step 3:** The portable lid is attached to the bottle, as indicated by the text "Install the portable lid" and an arrow pointing from step 2 to step 3.
- step 4:** The final state of the water bottle with the portable lid installed.

Assembly of Cleaning Brush



and with its numerous features and well-kept

Model	PSB-8
Capacity	1762
Recommended Max Capacity	1500
Bottle Material	PC/PE Food Grade
Bottle Material	304 Stainless Steel
Motor Revolving Speed	1800-2200rpm
Working Current	12-20A
Working Voltage	DC7.4V
Battery Volume	18500mAh, 3.7V, 68Wh

Attention

- ★ Finance charges on hotel stays will usually differ from the liability until the charge is paid.
- ★ Finance charges will vary the amount paid, commonly decreasing on the amount for cash. The shorter difference the shorter the liability will be charged.
- ★ Finance charges will not vary the lower the the responsibility of cash, increasing the liability will be charged.
- ★ The purchase of equipment for cash trading, not available for financing from the bank will be charged, paid or lower.
- ★ The financial cost, the short-term debt, the amount of the loan, the amount of the loan, the amount of the loan will be charged.
- ★ Finance charges will vary the amount paid, commonly decreasing on the amount for cash. The shorter difference the shorter the liability will be charged.

- ★ Please check the weather before use.
- ★ Please check the fuel tank cover to check the power to ensure the battery is fully charged.
- ★ Please when the "LOCK" arrow on the handle with the power button on the lower edge, and stop the handle until closed.
- ★ Please check the light and alarm functions.

Lighting Instructions

Blender Status	Lighting
Bottle not properly tightened at startup ("LOCK" arrow not aligned with power button).	Flash red and blue for 2s.
After spinning the bottle into the case until lightens up.	
When spinning the bottle out of the case.	
Click the button once to check the power status.	Blue light is on. One blue light represents 25% power.
When blending.	All indicator lights will continuously flash in blue.
Low power while blending.	All indicator lights will flash in red.
Out of power while long press the button.	All indicator lights in red or off.
When charging.	Indicator light(s) will flash slow at current battery level.
When fully charged.	All indicator lights will light up in blue.
Blade gets stuck.	Red light flashes quickly for 5s.
Battery low voltage.	Red light on for 5s.
Auto-stop blending after 30s.	Flash red and blue for 3s.

- Step 1**
Tighten the bottle to the base until the "locking arrow" on the bottle aligns with the power button.
- Step 2**
Click the button to check the preset. Please fully charge the blender before use.
- Step 3**
Remove the bottle from the base by aligning the "unlock arrow" on the bottle with the power button.
- Step 4**
Place the fruit inside the bottle according to the small pieces, making up 20% of the capacity.
- Step 5**
Pour in milk or pure water (The liquid takes up 80%, fruit plus liquid can not exceed the blue line).
- Step 6**
Slightly tilt the blender and long press the switch button to start, then shake the blender to make sure the milk is completely mixed with the milk or water.

How to Clean?



ಸಿರಿಗೆ ವಿದ್ಯೆ, ಜೀವ
ಜಾಲೆ ಜಗತ್ತು ಜಾಣ
ಪ್ರೀತಿಯು ಈ ಮನ
ಜ್ಞಾನವು ಜೀವನ



If the cable is strong, a relatively small portion will absorb all the line while climbing over a pulley. Otherwise, the weight will cause it to change position before absorbing the entire line weight.

- ★ **Always write the direction along with the bearing.**
- ★ **The red line shows whether about North, otherwise clockwise, or anticlockwise. Red line not provided, or uncertain to draw the arrow, it is recommended to use the standard bearings North to draw the lines.**
- ★ **If the road part can be shown quickly with 2 or 3 words, please try it as lines or a compass, etc. not, please do it with an arrow or other symbols.**
- ★ **When drawing please assume that the ground is clear, they are placed in a city and surrounded place without fence, building.**

Warm Tips

- ★ To meet the shipping requirements, the blaster is shipped with only 50% power. It is recommended to the fully charged before use to ensure battery life.
- ★ It is recommended to recharge it time when the power is reduced 50%. To ensure that the blaster has enough power to work.

Safety Features

- [illegible]

Malfunction	Analysis	Solution
Not working	Low battery	Click the button once to check power status. When the power is less than 20%, please charge it.
	Button not properly tightened in the case	Redesign - until the "ON/OFF arrow" on the button is aligned with the convex surface (refer to step 1 of use)
	Buttons got stuck	Hold the button up or down and long press the power button to turn it on, then turn it back and check gently
	Internal error occurred and showed the MAX line	Reset your smart ring/bracelets and battery the MAX line and use as usual
	Worn out many times in a row	Wait 20 minutes and then wear it again
	Screen and button are separated	The button has been correctly placed on. If it has been separated from button, the button will not work.
	Connector is not used	Connect it to check the power, long press to turn on.
Locking	Not charged over a month	Please charge the bracelet at least once a month, otherwise the battery will be used up. (step 1)
	Internal error occurred and showed the MAX line	Reset your smart ring/bracelets and battery the MAX line and use as usual
	Button not properly tightened in the case	Redesign - until the "ON/OFF arrow" on the button is aligned with the convex surface (refer to step 1 of use)

If the solutions above can't solve the problem, please scan the
COKUNIST after-sales QR to get help.

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After Side Services

