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› MIAOKE Portable Blender User Manual - Model B0CB114859

MIAOKE B0CB114859

MIAOKE Portable Blender User Manual

Model: B0CB114859

INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your MIAOKE Portable Blender. Please read it thoroughly before first use and keep it for future reference.

The MIAOKE Portable Blender is designed for preparing shakes, smoothies, and juices on the go. It features a powerful 7.4V motor, six food-grade stainless steel blades, a 350ml capacity, and a 3000mAh rechargeable battery with USB-C fast charging.

PRODUCT COMPONENTS

Familiarize yourself with the main parts of your portable blender.



Image: Labeled diagram showing the blender's parts including non-slip cup covers, portable silicone handle, PCTG 350ml bottle, six-blade 304 food-grade blades, 3000mAh battery, non-slip rubber bottom, and LED display.

- **Non-slip Cup Covers:** Securely seals the blender.
- **Portable Silicone Handle:** For easy carrying.
- **PCTG 350ml Bottle:** Main blending container.
- **Six-blade 304 Food-Grade Blades:** For efficient blending.
- **3000mAh Rechargeable Battery:** Powers the blender.
- **Non-slip Rubber Bottom:** Provides stability.
- **LED Display:** Shows battery level and blending countdown.

SETUP AND FIRST USE

1. **Initial Charge:** Before first use, fully charge the blender. Connect the USB-C charging cable to the blender's port and a suitable USB power source (e.g., charging adapter, power bank, laptop, car charger). The LED display will indicate charging status. A full charge takes approximately 3-5 hours and provides 15-20 blending cycles.

USB

Rechargeable Battery

3000mAh
LARGE BATTERY



Charging Adapter



Power Bank



Laptop



Car Charging



Image: Illustration of various charging methods for the MIAOKE Portable Blender, including wall adapter, power bank, laptop, and car charger.

2. **Initial Cleaning:** Wash the bottle and lid with warm soapy water. Ensure the blade area is clean. Do not immerse the motor base in water.
3. **Assembly:** Ensure the bottle is securely twisted onto the motor base. The LED display should show "88" blinking three times to indicate it is safely locked and ready for operation.

OPERATING INSTRUCTIONS

Follow these steps to prepare your beverages:

1. **Prepare Ingredients:** Cut fruits and vegetables into small pieces, approximately 1-2 cm (0.4-0.8 inches).
2. **Add Ingredients:** Place the prepared ingredients into the blender bottle. Do not fill more than half of the bottle with solid ingredients.
3. **Add Liquid:** Pour water, milk, or other liquids into the bottle. The total volume of ingredients (solids + liquids) should not exceed 2/3 of the bottle's capacity.
4. **Secure Lid:** Ensure the lid is tightly closed and the bottle is securely locked onto the base. The LED display should confirm readiness.
5. **Start Blending:** Double-click the power button to start the blending cycle. The LED display will show a 30-second countdown.

6. **Shake Gently:** For optimal blending, gently shake the blender up and down, and left and right, 6-10 times during the cycle.
7. **Enjoy:** Once the blending cycle is complete, open the lid and enjoy your freshly prepared drink.

Simple steps to make delicious meals



1. Cut the fruit into 1-2 cm



2. Place the fruit in a blender, no more than 1/2.



3. Add water or milk, no more than 2/3 overall



4. Double-click the button to start working



5. Repeat shaking up and down left and right 6-10 times



6. Enjoy your nutritious drink when you're done

Image: Step-by-step visual guide showing how to cut fruit, add to blender, add liquid, double-click to start, shake, and finally enjoy the blended drink.

The blender is suitable for various preparations:



Image: Visual examples of beverages that can be made with the blender, including baby food, fruit juice, milkshakes, smoothies, and protein shakes.

MAINTENANCE AND CLEANING

Proper maintenance ensures the longevity of your blender.

- **Cleaning the Bottle and Lid:** The bottle and lid are dishwasher safe. Alternatively, they can be washed by hand with warm soapy water.
- **Cleaning the Blade Area:** For easy cleaning, add a small amount of water and a drop of dish soap to the bottle, secure the lid, and run a short blending cycle. Rinse thoroughly.
- **Cleaning the Motor Base:** Wipe the motor base with a damp cloth. **Do not immerse the motor base in water** to prevent damage to electronic components.
- **Storage:** Store the blender in a clean, dry place when not in use.

TROUBLESHOOTING

Refer to the following common issues and their solutions:

Notes & Common Code Solutions

Notes & Common Code Solutions



1. "F3" bottle is not completely locked when it is not safe to open, we need to tighten the bottle until the screen displays "88" Blinks three times. double-click on the open button can be opened normally!



2. "F2" in six consecutive use will automatically start the overload protection, is to better protect the juicer, need to be stationary for five minutes after the automatic recovery!



3. "88" In normal use, if the blade is too large fruit stuck, the motor enters a blocking state, the line protection program starts, blocking 3 seconds, the digital tube display "88" automatically extinguished within 3 seconds.

Image: Visual guide displaying LED codes F3, F2, and 88 with corresponding troubleshooting steps.

1. Issue: Blender does not start, LED displays "F3".

Solution: The bottle is not completely locked. Tighten the bottle onto the base until the LED screen displays "88" blinking three times. Then, double-click the power button to start normally.

2. Issue: Blender stops after six consecutive uses, LED displays "F2".

Solution: This indicates an automatic overload protection. To protect the juicer, it will enter a stationary state. Wait for five minutes for automatic recovery before attempting to use it again.

3. Issue: Blender stops during operation, LED displays "88" then turns off.

Solution: This occurs if the blade is jammed by overly large fruit pieces. The motor enters a blocking state, and the line protection program starts, blocking for 3 seconds. The digital tube display "88" will automatically extinguish within 3 seconds. Remove the obstruction, ensure ingredients are cut small, and restart.

SPECIFICATIONS

Feature	Detail
Brand	MIAOKE

Model	B0CB114859
Capacity	350 Milliliters
Dimensions (L x W x H)	2.54 x 2.54 x 2.54 cm (Product); 10P x 10I x 10H millimeters (Item)
Weight	460 Grams
Material	Stainless Steel, Polycarbonate (BPA-free)
Blade Material	304 Food-Grade Stainless Steel (6 blades)
Power Source	Battery Powered
Battery Capacity	3000 mAh
Voltage	7.4 Volts
Wattage	7.4 Watts
Charging Type	USB Type-C Fast Charging
Special Features	Portable, LED Display, Non-slip base
Dishwasher Safe	Bottle and Lid (not motor base)
UPC	798607871528

WARRANTY AND SUPPORT

Your MIAOKE Portable Blender comes with a **12-month warranty** from the date of purchase, covering manufacturing defects.

If you encounter any problems during the use of your MIAOKE portable blender, please contact our customer service team. We are available 24 hours a day to provide a satisfactory solution.

For support, please refer to the contact information provided with your purchase or visit the official MIAOKE website.