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› Sewberry Professional Countertop Blender User Manual

Sewberry Countertop Blender (B0B8SGZSL6)

Sewberry Professional Countertop Blender User Manual

Model: Countertop Blender (B0B8SGZSL6)

INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, maintenance, and troubleshooting of your Sewberry Professional Countertop Blender. Please read this manual thoroughly before first use and retain it for future reference.



Image: The Sewberry Professional Countertop Blender, showcasing its main unit, a large pitcher filled with colorful fruits and vegetables, and a tamper. A green smoothie in a glass and fresh produce are also visible.

IMPORTANT SAFETY INSTRUCTIONS

WARNING: To reduce the risk of fire, electric shock, or injury, always follow these basic safety precautions.

- Read all instructions before operating the blender.
- Do not immerse the motor base in water or other liquids.
- Ensure the blender is unplugged from the outlet when not in use, before assembling or disassembling parts, and before cleaning.
- Avoid contact with moving parts. Blades are sharp. Handle with care.

- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner. Contact customer service for assistance.
- The blender features a safety lock design. It will not operate unless the mixing barrel is correctly seated on the motor base.
- Overload or overheating can trigger the protection system. If this occurs, unplug the unit and allow it to cool down before resuming operation.
- Do not use attachments not recommended or sold by the manufacturer.
- Keep hands and utensils out of the container while blending to prevent severe injury and damage to the blender. A tamper may be used when the lid is in place.
- Do not blend hot liquids in a sealed container. Pressure buildup can cause the container to burst.
- This appliance is for household and commercial use.

PRODUCT COMPONENTS

Familiarize yourself with the parts of your Sewberry Professional Countertop Blender:

- **Motor Base:** Contains the powerful 2200W motor and control panel.
- **70oz (2L) Tritan Jar:** Large capacity, BPA-free, impact-resistant container.
- **Lid with Removable Cap:** Secures contents during blending and allows for adding ingredients.
- **6-Blade Stainless Steel Assembly:** Hardened blades designed for efficient blending and crushing.
- **Tamper:** For pushing ingredients towards the blades during blending.



Image: An illustration showing the various components of the Sewberry blender, including the motor base, the pitcher with blades, and the lid, highlighting features like the safety switch, metal drive system, and powerful motor.

SETUP AND ASSEMBLY

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Wash the Tritan jar, lid, and tamper with warm, soapy water before first use. Rinse thoroughly and dry. The motor base can be wiped with a damp cloth.
3. **Place Motor Base:** Position the motor base on a clean, dry, and stable surface.
4. **Assemble Jar:** Ensure the blade assembly is securely attached to the bottom of the Tritan jar.
5. **Place Jar on Base:** Carefully place the assembled jar onto the motor base. Ensure it is seated correctly and locked into position for the safety mechanism to engage.
6. **Secure Lid:** Place the lid firmly on the jar. Ensure the removable cap is also in place.

BPA free

70OZ/2L BIG CUP
ERGONOMIC ANTI-SLIP
RUBBER HANDLE

ERGONOMIC
ANTI-SLIP
RUBBER HANDLE

ENVIRONMENTAL
MATERIAL

DURABLE
STRUCTURE

BPA FREE FOOD
GRADE CONTAINER



Image: Close-up of the 70oz (2L) BPA-free Tritan blender jar, highlighting its ergonomic anti-slip rubber handle and durable, food-grade construction.

OPERATING INSTRUCTIONS

The Sewberry Professional Countertop Blender offers variable speed control and a pulse function for precise blending.

Control Panel Overview:

YOU'RE IN COMPLETE CONTROL EASILY

SPEED CONTROL

POWER POWER ON/OFF

PULSE PULSE MODE



Tip:

If you want it to work at the highest speed, please start from the lowest speed, and then slowly adjust the speed button from low to high.

Image: Close-up of the blender's control panel, showing the POWER switch, PULSE switch, and the SPEED knob with settings from LOW to HIGH.

- **POWER Switch:** Toggles the blender ON/OFF.
- **PULSE Switch:** Provides short bursts of high-speed blending.
- **SPEED Knob:** Adjusts blending speed from low to high.

General Operation:

1. **Add Ingredients:** Place desired ingredients into the Tritan jar. Do not overfill past the maximum fill line.
2. **Secure Lid:** Ensure the lid is firmly in place with the cap inserted.
3. **Plug In:** Connect the power cord to a standard 110V electrical outlet.
4. **Start Blending:**

- For continuous blending, turn the POWER switch to the ON position.
- Rotate the SPEED knob to your desired setting, starting from LOW and gradually increasing to HIGH as needed.
- For optimal results, especially with tough ingredients or ice, start at a lower speed and gradually increase.
- To achieve the highest speed, begin at the lowest speed and slowly adjust the speed knob towards HIGH.

5. Using Pulse Function:

- With the POWER switch OFF, press and hold the PULSE switch for short bursts of high-speed blending. Release to stop.
- This is ideal for chopping, crushing ice, or achieving specific textures.

6. **Stopping Operation:** Turn the POWER switch to the OFF position. Unplug the blender from the outlet.

Note: The 2200W motor and 6 hardened stainless-steel blades are designed to easily break ice cubes and frozen fruits, making slush in seconds. The variable speed control allows for precise texture management.

MULTIPURPOSE KITCHEN APPLIANCE



Image: A visual representation of the blender's versatility, illustrating its use for fresh juices, milkshakes, smoothies, meat grinding, dry grinding, milling, baby food, and soymilk.

MAINTENANCE AND CLEANING

Proper cleaning ensures the longevity and hygiene of your blender.

1. **Unplug:** Always unplug the blender before cleaning.
2. **Self-Cleaning Function:**
 - Add a few drops of dish detergent and warm water (up to half full) to the Tritan jar.
 - Secure the lid.
 - Run the blender on a medium speed for 30 to 60 seconds.
 - Rinse the jar thoroughly.
3. **Manual Cleaning:**
 - For thorough cleaning, disassemble the jar, lid, and tamper.
 - Wash these parts with warm, soapy water. Use a brush for hard-to-reach areas around the blades. Handle blades with extreme caution as they are sharp.
 - Rinse all parts thoroughly and allow them to air dry completely before reassembly or storage.
 - **Note:** Dishwasher use is not recommended for the Tritan jar.
4. **Motor Base Cleaning:** Wipe the motor base with a damp cloth. Do not immerse the motor base in water or any other liquid.



Image: A close-up showing the blender jar with water and soap, illustrating the self-cleaning function activated by the pulse switch.

TROUBLESHOOTING

If you encounter issues with your blender, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Blender does not turn on.	Not plugged in.	Ensure power cord is securely plugged into a working outlet.
	Jar not correctly seated on motor base (safety lock).	Remove and re-seat the jar firmly on the motor base until it clicks into place.
	Overheat protection activated.	Unplug the blender and allow it to cool for at least 15-30 minutes before attempting to use again.
Ingredients are not blending smoothly.	Too little liquid.	Add more liquid (water, juice, milk).
	Ingredients are too large or packed too tightly.	Cut ingredients into smaller pieces. Use the tamper to push ingredients towards the blades.
	Speed setting too low.	Increase the speed setting gradually.
Blender emits a burning smell.	Overloading the motor.	Turn off and unplug the blender immediately. Reduce the load in the jar.
	Extended use at high speeds.	Allow the motor to cool down. Avoid continuous operation for very long periods.
Leakage from the bottom of the jar.	Blade assembly not tightened. Seal ring damaged or missing.	Ensure the blade assembly is securely tightened to the jar. Check the seal ring for proper placement and condition. Replace if damaged.

SPECIFICATIONS

Feature	Detail
Brand	Sewberry
Model	Countertop Blender (B0B8SGZSL6)
Power	2200 Watts
Motor Speed	40,000 RPM
Jar Capacity	70 Ounces (2 Liters)
Jar Material	BPA-Free Tritan Plastic
Blades	6 Hardened Stainless-Steel Blades
Control Type	Variable Speed Knob, Pulse Switch, Power Switch
Safety Features	Safety Lock Design, Overload/Overheat Protection
Voltage	110 Volts
Product Dimensions	7.9 x 9 x 20 inches
Item Weight	9.78 pounds
UPC	769282864853

WARRANTY AND CUSTOMER SUPPORT

The Sewberry Professional Countertop Blender comes with a Limited Warranty. For specific details regarding the warranty period and coverage, please refer to the warranty card included with your product or contact customer service. If you have any questions, require assistance, or need to claim warranty service, please contact Sewberry customer service. We are committed to providing excellent customer service and aim to respond within 24 hours.

Contact Information: Please refer to the product packaging or the official Sewberry website for the most current customer service contact details.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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