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Braun JB9040BK

Braun TriForce Power Blender User Manual

Model: JB9040BK

1. Introduction

This manual provides detailed instructions for the safe and efficient operation, maintenance, and troubleshooting of your Braun TriForce Power Blender. Please read all instructions carefully before using the appliance for the first time and retain this manual for future reference.

The Braun TriForce Power Blender is a high-performance kitchen appliance designed for a wide range of blending tasks, featuring a powerful 1600-watt motor, TriAction technology jug, and iTextureControl for precise results.

2. Safety Information

Always observe basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and/or injury to persons, including the following:

- Read all instructions.
- Do not immerse the motor base in water or other liquids.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use, before putting on or taking off parts, and before cleaning.
- Avoid contact with moving parts.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or is dropped or damaged in any manner.
- The use of attachments not recommended or sold by the manufacturer may cause fire, electric shock or injury.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always operate the blender with the lid in place.
- Blades are sharp. Handle with care.

3. Product Overview and Components

Familiarize yourself with the main components of your Braun TriForce Power Blender.




US fl oz
US cups
64
8
56
7
48
6
40
5
32
4
24
3
16
2
TriAction Tec
BRAUN
smoothie
soup
chop
ice crush
frozen dessert
spread
0:59
coarse
medium
smooth
start
stop
TextureControl
manual
pulse
clean
ATTENTION: UN TÉMOIN CLIGNOTANT INDIQUE QUE L'APPAREIL EST PRÊT À FONCTIONNER. NE TOUCHEZ PAS LES LAMES.
WARNING: FLASHING LIGHT INDICATES READY TO OPERATE. DO NOT TOUCH BLADES.

Figure 3.1: The Braun TriForce Power Blender, showcasing the sleek black motor base, the clear TriAction jug with measurement markings, and the secure lid. This image provides a full view of the assembled unit.

- **Motor Base:** Contains the powerful 1600-watt motor and the digital touch control panel.
- **TriAction Jug:** A 2-liter capacity jug made from durable Tritan™ material, featuring a unique triangular shape for optimized blending.
- **Lid:** Securely fits onto the jug, preventing spills during operation. Includes a removable measuring cap.
- **PrecisionEdge Blades:** Stainless steel blades forged in Solingen, Germany, designed for efficient blending of various ingredients.
- **Tamper:** Used to push ingredients towards the blades during blending, especially for thicker mixtures.

4. Setup and Initial Use

4.1 Unboxing and Component Identification

Carefully remove all components from the packaging. Verify that all parts listed in Section 3 are present and undamaged.

4.2 Initial Cleaning

Before first use, wash the TriAction jug, lid, and tamper in warm, soapy water. Rinse thoroughly and dry. The motor base should be wiped clean with a damp cloth. Do not immerse the motor base in water.

4.3 Assembly

1. Place the motor base on a clean, dry, and stable surface.
2. Ensure the TriAction jug is empty and clean.
3. Align the jug onto the motor base. The jug will click into place when correctly seated.
4. Place the lid securely onto the jug. Ensure the measuring cap is inserted into the lid opening.
5. Plug the power cord into a grounded electrical outlet. The digital display will illuminate.

5. Operating Instructions

5.1 Control Panel Overview

The Braun TriForce Power Blender features an intuitive digital touch display. The main controls include:

- **Program Buttons:** Dedicated buttons for Smoothie, Soup, Chop, Ice Crush, Frozen Desserts, and Spread.
- **iTextureControl:** Allows selection of Smooth, Medium, or Coarse texture settings for each program.
- **Manual:** Activates manual speed control.
- **Pulse:** Provides short bursts of high-speed blending.
- **Clean:** Initiates the auto-clean function.
- **Start/Stop Dial:** Used to start and stop blending, and to adjust manual speed settings.



Figure 5.1: The iTextureControl feature on the blender's digital display, illustrating the three texture options: Smooth, Medium, and Coarse, which allow for precise customization of blending results.



Figure 5.2: An overview of the blender's versatility, showing the 6 pre-programmed food settings and the 10 manual speed options, offering a total of 18 possible blending combinations with iTextureControl.

5.2 Loading Ingredients

For optimal blending, add ingredients in the following order:

1. Liquids (water, milk, juice)
2. Soft ingredients (yogurt, soft fruits)
3. Leafy greens
4. Hard ingredients (frozen fruits, ice cubes, nuts)

Do not overfill the jug beyond the maximum fill line indicated. Ensure the lid is securely fastened before starting the blender.



Figure 5.3: The blender jug filled with a variety of fresh and frozen ingredients, demonstrating its capacity and readiness for blending tasks in a typical kitchen setting.

5.3 Using Pre-Programmed Settings

Select the desired program button (e.g., Smoothie, Soup). The display will show the default texture setting. Use the iTextureControl buttons (Smooth, Medium, Coarse) to adjust the texture if desired. Press the Start/Stop dial to begin blending. The blender will automatically stop when the program is complete.

- **Smoothie:** Ideal for fruit and vegetable smoothies.
- **Soup:** Heats ingredients while blending, perfect for hot soups.
- **Chop:** For chopping vegetables, nuts, or herbs.
- **Ice Crush:** Specifically designed for crushing ice cubes.
- **Frozen Desserts:** For making sorbets, ice cream, or frozen yogurt.
- **Spread:** Suitable for nut butters and dips.



Figure 5.4: The blender in action, processing a green smoothie, surrounded by a variety of prepared foods like soups, dips, and spreads, demonstrating the appliance's versatility in creating different culinary textures.

5.4 Manual Speed Control and Pulse Function

Press the 'Manual' button to activate manual speed control. Rotate the Start/Stop dial to select one of the 10 available speeds. Press the 'Pulse' button for short, powerful bursts of blending. Release the button to stop pulsing.



Figure 5.5: A user's hand interacting with the digital control panel, specifically pressing the 'Pulse' button, indicating manual control over blending intensity for precise results.

5.5 TriAction Technology and PrecisionEdge Blades

The unique triangular shape of the TriAction jug, combined with the German-forged PrecisionEdge Blades, ensures efficient ingredient circulation and finer, faster blending results.



Figure 5.6: A visual representation of the TriAction technology, highlighting the triangular design of the jug and its interaction with the PrecisionEdge blades to optimize blending performance.



Figure 5.7: An aerial view into the blender jug, illustrating the powerful vortex created by the TriAction technology, which ensures all ingredients are drawn into the blades for thorough and consistent blending.

5.6 Official Product Videos

If official product videos were available, they would be embedded here to demonstrate various features and blending techniques. Please refer to the manufacturer's official website or product page for video demonstrations.

6. Cleaning and Maintenance

Regular cleaning and proper maintenance will ensure the longevity and optimal performance of your blender.

6.1 Auto-Clean Function

For quick and easy cleaning, use the auto-clean function:

1. After use, rinse the jug to remove large food particles.
2. Fill the jug with 1 liter (approx. 4 cups) of warm water and a few drops of dish soap.
3. Secure the lid.
4. Press the 'Clean' button on the control panel. The blender will run a cleaning cycle.
5. Once the cycle is complete, empty the jug, rinse thoroughly with clean water, and dry.



Figure 6.1: The blender jug filled with water, illustrating the setup for the convenient auto-clean function, which simplifies post-blending cleanup.

6.2 Manual Cleaning

- **Jug and Lid:** The jug and lid are dishwasher safe (top rack only) or can be washed by hand with warm, soapy water. Use a brush for thorough cleaning around the blades, exercising caution due to their sharpness.
- **Motor Base:** Wipe the motor base with a damp cloth. Do not use abrasive cleaners or immerse in water.

6.3 Storage

Store the blender in a dry place. Ensure the jug is completely dry before storing to prevent odors or mold. The cord can be wrapped around the base for tidy storage.

7. Troubleshooting

If you encounter issues with your Braun TriForce Power Blender, refer to the table below for common problems and their solutions.

Problem	Possible Cause	Solution
Blender does not turn on.	Not plugged in; jug not correctly seated; power outage.	Ensure power cord is securely plugged in. Verify jug is locked onto the base. Check household circuit breaker.

Problem	Possible Cause	Solution
Ingredients not blending smoothly.	Too little liquid; jug overfilled; ingredients too large; incorrect program/speed.	Add more liquid. Do not overfill. Cut ingredients into smaller pieces. Select a higher speed or appropriate program. Use tamper if needed.
Motor stops during operation.	Overload protection activated.	Unplug the blender, remove some ingredients, and let the motor cool down for 15-20 minutes before restarting.
Unusual noise or odor.	Foreign object in jug; motor issue.	Immediately turn off and unplug. Check for any foreign objects. If problem persists, contact customer support.

If the problem persists after attempting these solutions, please contact Braun customer support for assistance.

8. Specifications

Feature	Detail
Brand	Braun
Model	JB9040BK
Power Source	Corded Electric
Wattage	1600 Watts
Capacity	2 Liters (68 fluid ounces)
Product Dimensions (LxWxH)	8"D x 8"W x 17"H
Controls Type	Digital Touch
Number of Speeds	10 Manual Speeds + Pulse
Special Features	Programmable (6 Food Programs), iTextureControl (Smooth, Medium, Coarse), Auto-Clean, Heated Blending Function
Blade Material	Stainless steel PrecisionEdge Blades (forged in Solingen, Germany)
Jug Material	Tritan™ Plastic
Item Weight	10.12 pounds



Figure 8.1: Visual representation of the blender's powerful 1600-watt motor and durable metal coupling, highlighting its robust construction for long-lasting performance.



Figure 8.2: The blender positioned on a kitchen countertop, with clear annotations indicating its compact dimensions of 7.9 inches in width and 16.9 inches in height, suitable for various kitchen spaces.

9. Warranty and Support

9.1 Warranty Information

The Braun TriForce Power Blender (Model JB9040BK) comes with a**5-Year Limited Warranty**. This warranty covers defects in materials and workmanship under normal household use. Please refer to the warranty card included with your product for full terms and conditions.

9.2 Customer Support

For technical assistance, warranty claims, or general inquiries, please visit the official Braun Household website or contact their customer service department. Contact details can typically be found on the Braun website or in the product packaging.

You can also refer to the official PDF user manual for additional details:Download PDF User Manual

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