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Beko TBN 81808 BX

Beko Blender TBN 81808 BX User Manual

1.75 LITER, 800 WATT, 6 SPEED SETTINGS

1. Introduction

Thank you for choosing the Beko Blender TBN 81808 BX. This manual provides essential information for the safe and efficient operation, maintenance, and care of your new appliance. Please read these instructions thoroughly before first use and retain them for future reference.

2. Important Safety Information

Always observe basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury.

- · Read all instructions before operating the blender.
- Do not immerse the motor unit, cord, or plug 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 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.
- 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, or touch hot surfaces.
- 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.
- Ensure the appliance is switched off before removing the jug from the motor unit.

3. Product Overview

The Beko Blender TBN 81808 BX is designed for efficient blending with its powerful 800 Watt motor and versatile speed settings. Key components include:

- Motor Unit: The base containing the motor and control dial.
- Glass Jug: A 1.75-liter capacity jug for blending ingredients.
- Lid: Secures the jug during operation and prevents spills.
- Blade Assembly: Features 4 serrated stainless steel blades for effective blending and ice crushing.



Image 3.1: The Beko Blender TBN 81808 BX, showcasing the motor unit, glass jug, and lid. This image provides a general view of the assembled product.



Image 3.2: Close-up view of the detachable blade assembly with its four serrated stainless steel blades. This component is crucial for blending and ice crushing.

4. Setup

Before using your blender for the first time, follow these steps:

- 1. Unpack: Carefully remove all packaging materials and inspect the blender for any damage.
- 2. **Clean:** Wash the glass jug, lid, and blade assembly in warm, soapy water. Rinse thoroughly and dry. The motor unit should only be wiped with a damp cloth.
- 3. Assemble Blade: Ensure the blade assembly is securely attached to the bottom of the glass jug.
- 4. **Place Jug:** Position the assembled glass jug onto the motor unit, ensuring it is seated correctly and locked into place if applicable.
- 5. Placement: Place the blender on a stable, flat, and dry surface, away from the edge of the counter.
- 6. **Connect Power:** Plug the power cord into a suitable electrical outlet (220-240V, 50-60Hz).

5. Operating Instructions

Follow these steps for safe and effective blending:

- Add Ingredients: Place your desired ingredients into the glass jug. Do not exceed the maximum fill line (1.75 L). For best results, add liquids first, then soft ingredients, and finally harder ingredients or ice.
- 2. Secure Lid: Place the lid firmly onto the glass jug. Ensure the lid is properly sealed before starting

the blender.

- 3. **Select Speed:** Turn the control dial to select one of the 6 available speed settings. Start with a lower speed for larger or harder ingredients and gradually increase as needed.
- 4. **Pulse Function:** For short bursts of power or to achieve a coarser chop, turn the dial to the 'Pulse' setting and release. Repeat as necessary.
- 5. **Ice Crushing:** The blender features an 'Ice Crush' function. Use this setting for crushing ice cubes. Do not overload the jug with ice.
- 6. **Blending Time:** Do not operate the blender continuously for more than 1 minute. Allow the motor to rest for a few minutes between cycles to prevent overheating.
- 7. **Switch Off:** Once blending is complete, turn the control dial to the 'OFF' position before removing the lid or jug.
- 8. **Pour:** Carefully remove the lid and pour out the blended contents.

6. Maintenance and Cleaning

Regular cleaning ensures optimal performance and extends the life of your blender.

- 1. **Unplug:** Always unplug the blender from the power outlet before cleaning.
- 2. **Disassemble:** Carefully remove the glass jug from the motor unit. Detach the blade assembly from the bottom of the jug.
- 3. **Clean Jug and Lid:** Wash the glass jug and lid in warm, soapy water. They can also be cleaned in a dishwasher (top rack recommended).
- 4. Clean Blade Assembly: Exercise extreme caution when cleaning the blades as they are very sharp. Use a brush to remove food particles. Rinse under running water. Do not immerse the entire blade assembly in water if it has non-waterproof components.
- 5. **Clean Motor Unit:** Wipe the motor unit with a damp cloth. Do not immerse the motor unit in water or any other liquid.
- 6. Dry: Ensure all parts are completely dry before reassembling or storing the blender.

7. Troubleshooting

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

· Blender does not start:

- Ensure the power cord is securely plugged into a working outlet.
- · Check that the glass jug is correctly seated on the motor unit.
- Verify the control dial is set to a speed setting or 'Pulse', not 'OFF'.

· Ingredients not blending smoothly:

- Add more liquid if the mixture is too thick.
- · Cut larger ingredients into smaller pieces.
- Use the 'Pulse' function to break down stubborn ingredients.
- · Increase the speed setting.

Blender stops during operation:

The motor may have overheated. Unplug the blender and let it cool down for at least 15-20

minutes before restarting.

• Reduce the load by removing some ingredients.

• Leakage from the bottom of the jug:

- Ensure the blade assembly is tightly secured to the jug.
- Check the rubber gasket for proper placement and any damage.

8. Specifications

Technical details for the Beko Blender TBN 81808 BX:

Feature	Specification
Brand	Beko
Model	TBN 81808 BX
Power	800 Watts
Voltage	220 - 240 V
Frequency	50 - 60 Hz
Jug Capacity	1.75 Liters
Jug Material	Glass
Number of Speed Settings	6
Blade Type	4 Serrated Stainless Steel Blades
Special Features	Pulse Function, Ice Crushing, Anti-Slip Feet, Detachable Blade
Product Dimensions (H x W x D)	38 cm x 20 cm x 15.5 cm (approximate)
Item Weight	3.34 kg
Material	Stainless Steel (base)
Color	Silver / Black
Country of Origin	Turkey



Image 8.1: The Beko Blender TBN 81808 BX with approximate dimensions indicated for height, width, and depth.

9. Warranty and Support

Your Beko Blender TBN 81808 BX comes with a**1-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal household use.

For warranty claims, technical support, or service inquiries, please refer to the contact information provided with your purchase documentation or visit the official Beko website for your region. Please have your model number (TBN 81808 BX) and proof of purchase ready when contacting support.

