GGM Gastro BMK2-1500N

GGM Gastro BMK2-1500N Bar Blender Instruction Manual

Model: BMK2-1500N

Safety Instructions Components Setup Operating Instructions Maintenance Troubleshooting Specifications

Introduction

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your GGM Gastro BMK2-1500N Bar Blender with Soundproof Hood. Please read these instructions thoroughly before using the appliance and retain them for future reference.
The GGM Gastro BMK2-1500N is designed for blending liquid preparations such as smoothies, milkshakes, cocktails, shakes, and crushed ice. It features a removable soundproof hood to reduce operational noise.

Safety Instructions

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

- Read all instructions before operating the blender.
- Ensure the power supply matches the appliance's requirements (220V / 1N/PE / 50 Hz).
- Do not immerse the motor base in water or other liquids.
- Unplug from the outlet when not in use, before assembling or disassembling 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 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 the cord hang over the edge of a table or counter.

- Keep hands and utensils out of the container while blending to prevent severe injury to persons or damage to the blender. A scraper may be used but only when the blender is not running.
- Blades are sharp. Handle with care.
- Always operate the blender with the lid in place.
- Do not blend hot liquids in the soundproof hood.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Components Overview

Familiarize yourself with the main parts of your GGM Gastro BMK2-1500N Bar Blender.



Figure 1: Overall view of the blender with soundproof hood and dimensions. The blender measures 235 mm (width) x 270 mm (depth) x 520 mm (height).



Figure 2: Front view of the blender, showing the digital control

panel with LCD screen and program buttons.



Figure 3: Blender with the soundproof hood in the open position, revealing the blending container.



Figure 4: Close-up of the motor base coupling, showing the 8-tooth metallic drive system.



Figure 5: Illustration of placing the blending container onto the motor base, aligning the coupling.



Figure 6: The 2-liter Tritan blending container with its soft lid, featuring a separate filling opening.



Figure 7: Rear view of the blender, showing the power cord connection and ventilation.



Figure 8: Underside of the blender base, highlighting the rubber feet for stability.

Setup and First Use

1. **Unpacking:** Carefully remove all packaging materials. Inspect the blender for any damage.
2. **Placement:** Place the blender on a stable, flat, and dry surface. Ensure adequate ventilation around the unit. The rubber feet on the base provide stability.
3. **Cleaning:** Before first use, clean the blending container, lid, and soundproof hood with warm, soapy water. Rinse thoroughly and dry. The motor base should only be wiped with a damp cloth.
4. **Assembly:**
    - Ensure the blending container is clean and dry.
    - Place the blending container onto the motor base, aligning the 8-tooth metallic coupling. (Refer to Figure 5)
    - Place the lid securely on the blending container.

- Close the soundproof hood.

5. **Power Connection:** Connect the power cord to a grounded electrical outlet (220V / 1N/PE / 50 Hz).

Operating Instructions

The GGM Gastro BMK2-1500N features a digital interface with an LCD screen for precise control.

1. **Preparation:**
    - Ensure the blender is properly assembled and plugged in.
    - Open the soundproof hood.
    - Remove the lid from the blending container.
    - Add ingredients to the 2-liter Tritan container. Do not exceed the maximum fill line.
    - Replace the lid securely. The soft lid has a separate filling opening for adding ingredients during blending if necessary.
    - Close the soundproof hood.
2. **Power On:** Press the power button on the digital control panel. The LCD screen will illuminate.
3. **Selecting Speed and Time:**
    - Use the digital controls to adjust the blending speed between 13500 and 28000 revolutions per minute (RPM).
    - Set the desired blending time using the timer function.
    - The system automatically memorizes recent programs for convenience.
4. **Pulse Function:** For delicate ingredients or quick chopping, use the pulse function. This provides short bursts of high-speed blending.
5. **Start Blending:** Press the START button to begin the blending cycle.
6. **During Blending:** The soundproof hood significantly reduces operational noise (down to 62.5 dB).
7. **Stopping Operation:** The blender will automatically stop after the set time. You can also press the STOP button to manually halt operation.
8. **After Blending:**
    - Open the soundproof hood.
    - Carefully remove the lid and pour out the blended contents.
    - Unplug the appliance from the power outlet.
9. **Overheat Protection:** The blender is equipped with an automatic shutdown system in case of motor overheating. If this occurs, allow the unit to cool down before attempting to use it again.

Care and Maintenance

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

- **Daily Cleaning:**
    - After each use, unplug the blender.
    - Remove the blending container. Fill it with warm water and a small amount of dish soap. Run the blender on low speed for a few seconds to clean the blades. Rinse thoroughly.
    - Wash the lid and soundproof hood with warm, soapy water and rinse.
    - Wipe the motor base with a damp cloth. Do not immerse the motor base in water.

    - Dry all parts thoroughly before storage.
- **Deep Cleaning:** Periodically, inspect the metallic coupling on the motor base and the container for any residue. Clean with a small brush if necessary.
- **Storage:** Store the blender in a clean, dry place when not in use.
- **Blades:** The Japanese stainless steel blades are designed for durability. Avoid touching them directly due to their sharpness.

Troubleshooting

Problem	Possible Cause	Solution
Blender does not turn on.	Not plugged in. Power outlet not functioning. Overheat protection activated.	Ensure the power cord is securely plugged into a working outlet. Test the outlet with another appliance. Allow the motor to cool down for at least 15-20 minutes.
Blender stops during operation.	Overload or overheating. Container not properly seated.	Reduce the amount of ingredients or add more liquid. Allow the motor to cool. Ensure the container is correctly aligned and seated on the motor base.
Loud noise during operation.	Ingredients too hard or too much ice. Container not properly seated. Soundproof hood not closed.	Cut hard ingredients into smaller pieces. Use appropriate settings for ice crushing. Check container alignment. Ensure the soundproof hood is fully closed.
Ingredients not blending smoothly.	Insufficient liquid. Ingredients stuck. Incorrect speed setting.	Add more liquid. Stop the blender, open the hood, remove the lid, and use a spatula to dislodge ingredients. Re-secure lid and hood before restarting. Increase speed or use the pulse function.

Technical Specifications

Feature	Detail
Model	BMK2-1500N
Manufacturer	GGM Gastro
External Dimensions (W x D x H)	235 mm x 270 mm x 520 mm
Weight	9.90 kg (total) / 8.7 kg (product only)
Power	1 kW

Feature	Detail
Electrical Connection	220V / 1N/PE / 50 Hz
Container Capacity	2 Liters
Container Material	BPA-free Tritan
Housing Material	Black plastic with galvanized alloy base
Blade Material	Japanese Stainless Steel
Motor Speed (RPM)	Adjustable between 13500 and 28000 RPM
Control Type	Digital interface with LCD screen
Noise Level	62.5 dB (with soundproof hood)
Special Features	Timer function, Pulse function, Automatic program memory, Overheat protection, 8-tooth metallic drive coupling, Rubber feet for stability.

Warranty and Support

Information regarding spare parts availability is not provided in the product details. For warranty claims or technical support, please contact your retailer or GGM Gastro customer service directly. Keep your purchase receipt as proof of purchase.
The product was first available on Amazon.fr on March 13, 2025.

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