

BioloMix 700G

BioloMix 700G Swing Mill Grinder Instruction Manual

Model: 700G

1. INTRODUCTION

Thank you for choosing the BioloMix 700G Swing Mill Grinder. This multifunction portable kitchen grinder is designed for efficiently processing various dry foods, including grains, coffee beans, cereals, and spices. This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your new appliance. Please read it thoroughly before first use and retain it for future reference.

2. IMPORTANT SAFETY INSTRUCTIONS

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

- Read all instructions carefully before operating the grinder.
- Do not immerse the motor base, cord, or plug in water or other liquids.
- Keep hands and utensils out of the grinding chamber during operation to prevent injury and damage to the appliance.
- Unplug the grinder from the outlet when not in use, before assembling or disassembling parts, and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- 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.
- Avoid contact with moving parts.
- Do not use outdoors.
- Do not grind wet or sticky items, such as meat, fresh fruits, or vegetables, as this can damage the motor and blades.
- Ensure the lid is securely locked before starting the grinding process.

3. PRODUCT OVERVIEW

3.1 Components

Familiarize yourself with the main parts of your BioloMix 700G Grinder:

Stainless Steel Material, Quality Construction

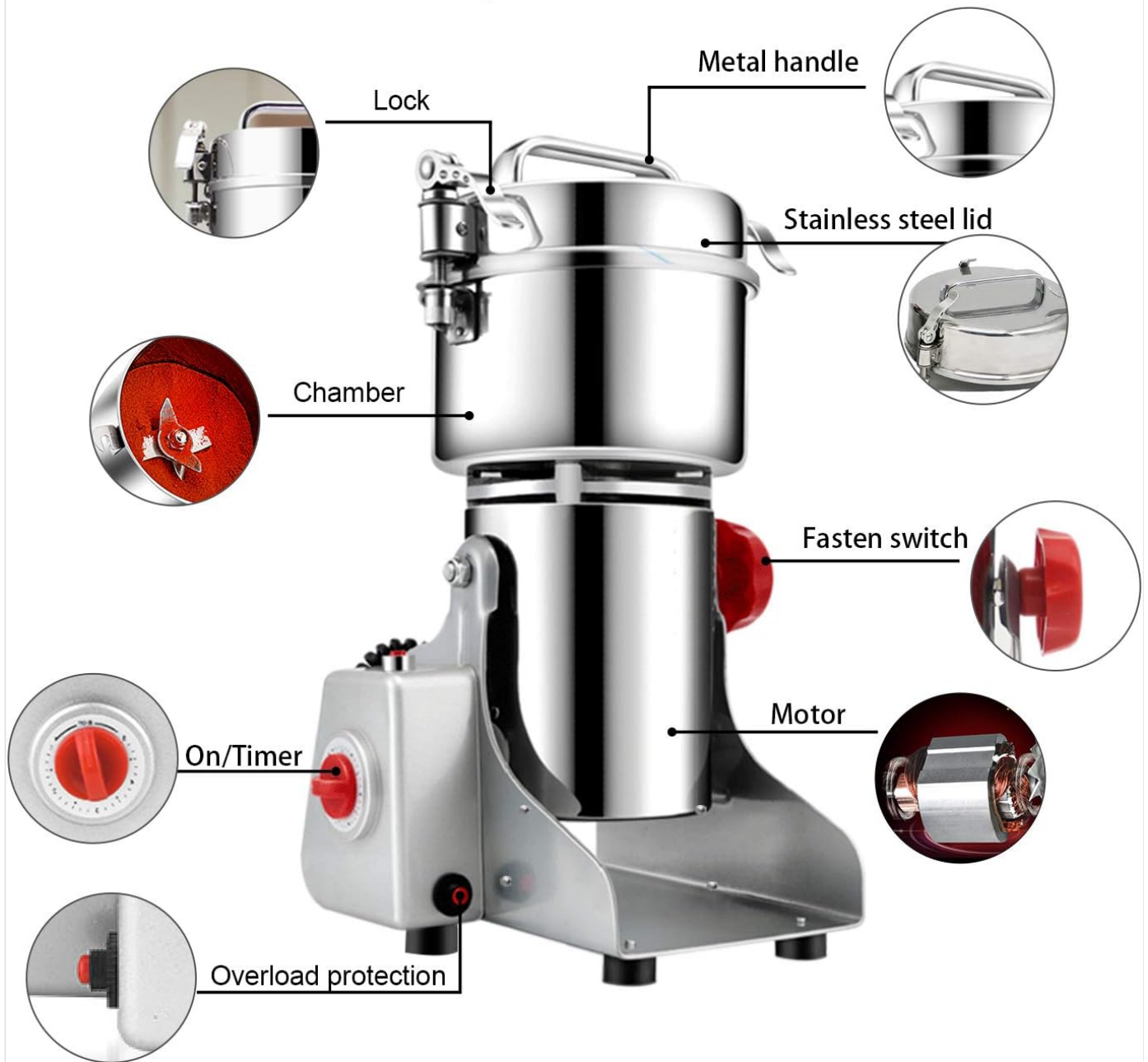


Image: Labeled diagram showing the various components of the BioloMix 700G Grinder, such as the stainless steel lid, grinding chamber, motor, timer, and safety switches.

- **Stainless Steel Lid:** Secures the grinding chamber during operation.
- **Lock:** Mechanism to securely fasten the lid.
- **Metal Handle:** For easy lifting and handling of the grinding chamber.
- **Grinding Chamber:** Where ingredients are placed for grinding.
- **Fasten Switch:** Lever to lock the grinding chamber in place.
- **Motor Base:** Contains the high-speed motor.
- **On/Timer Dial:** Used to set the grinding duration.
- **Overload Protection Button:** Resets the grinder in case of motor overload.

3.2 What's in the Box

Your package includes the following items:

Different Grinding Time Different Performance



Image: An illustration showing the BioloMix 700G Grinder along with its accessories, which include extra sets of blades, carbon brushes, a cleaning brush, a mesh sieve, screws, gaskets, a nut, and a blade opener tool.

3.3 Key Features

- **Multifunctionality:** Suitable for grinding various dry ingredients like coffee, grains, cereals, chili, and other dry foods.
- **270° Swing Design:** Allows for even and thorough grinding by rotating the chamber during operation.

270 Degrees Swing

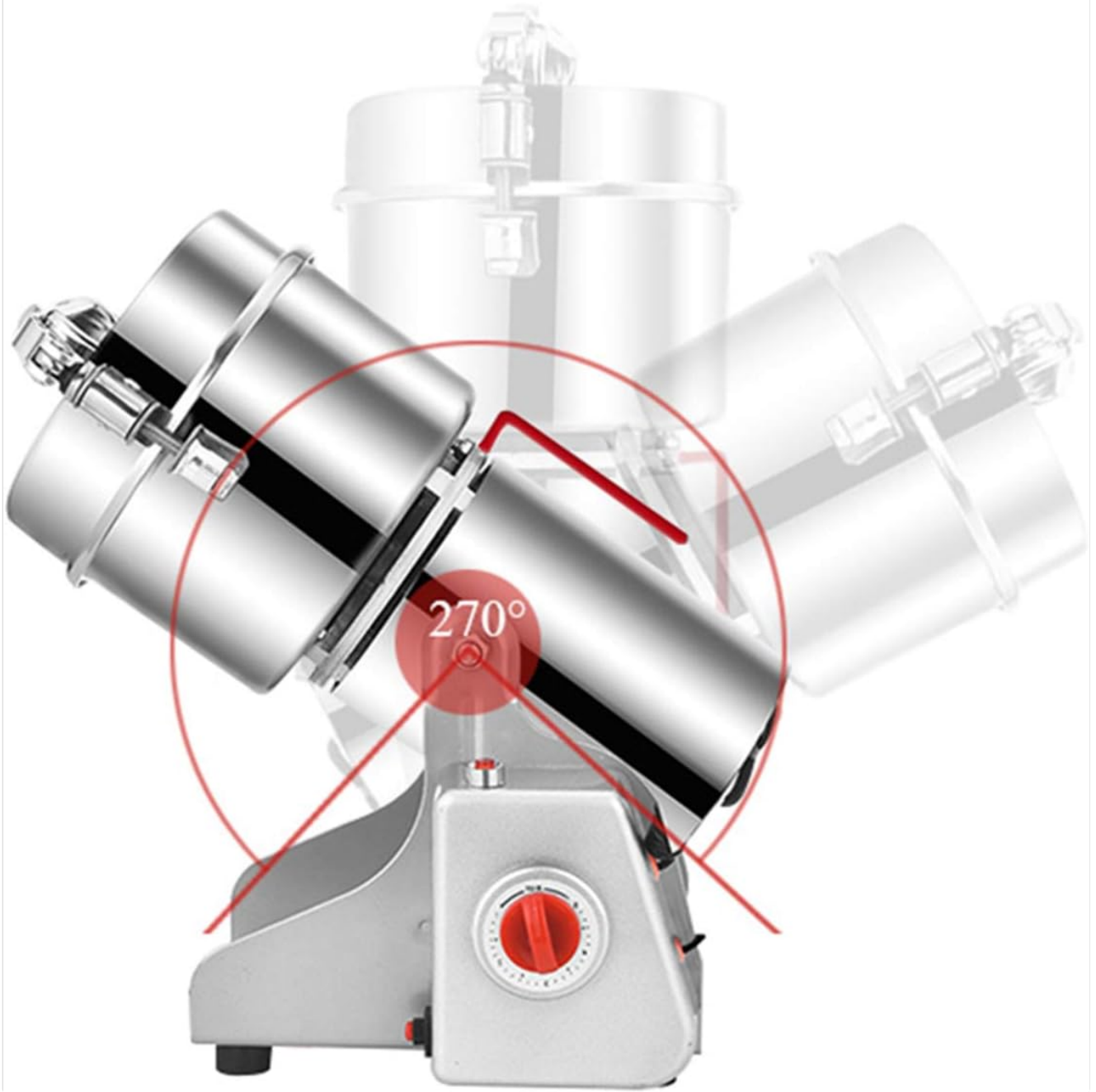


Image: A visual representation of the grinder's 270-degree swing capability, highlighting how the grinding chamber can be tilted for optimal grinding and easy pouring.

- **3-Layer Sharp Blades:** Designed for fast and efficient grinding, turning hard grains into fine powder in seconds.

Stainless Steel 3 Layer Blades Grind in Seconds



Image: A detailed view of the stainless steel 3-layer blades, both individually and installed within the grinding chamber, designed for quick and effective pulverization of dry ingredients.

- **5-Minute Timer:** Allows precise control over grinding duration to achieve desired powder fineness.
- **Durable Construction:** Made from high-quality stainless steel for longevity and wear resistance.
- **Overload Protector:** Built-in safety feature to prevent motor damage.

3.4 Versatility

The BioloMix 700G Grinder is suitable for a wide range of dry ingredients:

Specification



* Please note this grinder can't grind the Wet or Sticky item, such as meat, fruit ,fresh, vegetables.

Product: Swing type dry grinder	Material: Stainless steel
Model: 700	Timer: 0-5 minutes
Capacity: 700g	Interval time: 5-10 minutes
Motor: High speed copper motor	Thichness: 30-300 mesh

Image: The BioloMix 700G Grinder displayed with an array of dry ingredients such as coffee beans, various grains, chili peppers, and spices, illustrating its multifunctional capability.

4. SPECIFICATIONS

Multifunctional Grinder

Grains,herbs,Chili, Spices and much more



Image: A diagram showing the physical dimensions of the BioloMix 700G Grinder (15.5cm x 13.5cm x 37cm) and a table summarizing its key specifications.

Feature	Detail
Model	700G
Product Type	Swing Type Dry Grinder
Capacity	700g
Power	2500W
Speed	36000 r/min
Powder Fineness	30 - 300 Mesh
Timer	0-5 minutes

Feature	Detail
Material	Stainless Steel
Dimensions (L x W x H)	15.5 x 13.5 x 37 cm (6.1"L x 5.31"W x 14.57"H)
Item Weight	1.54 pounds (700 Grams)
Interval Time	5-10 minutes (recommended rest between operations)

Note: This grinder is designed for dry items only. Do not grind wet or sticky items such as meat, fresh fruit, or vegetables.

5. SETUP

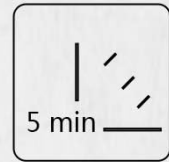
Before using your BioloMix 700G Grinder for the first time, please follow these steps:

- Unpack:** Carefully remove all components from the packaging.
- Inspect:** Check the grinder for any signs of damage. Do not use if damaged.
- Clean:** Wipe the exterior of the motor base with a damp cloth. Clean the grinding chamber and lid with a dry cloth or the provided brush. Ensure all parts are completely dry before use.
- Placement:** Place the grinder on a stable, flat, and dry surface. Ensure it is away from water sources and heat.
- Power Connection:** Ensure the power switch is in the 'OFF' position before plugging the grinder into a suitable electrical outlet.

6. OPERATING INSTRUCTIONS

6.1 Grinding Process

- Prepare Ingredients:** Ensure your ingredients are completely dry. Break larger items into smaller pieces if necessary to fit into the grinding chamber.
- Load Grinder:** Open the lid and carefully place the desired amount of dry ingredients into the grinding chamber. Do not overfill; ensure the lid can close securely without forcing. The maximum capacity is 700g.
- Secure Lid:** Close the lid and ensure it is properly locked using the locking mechanism. The grinder will not operate if the lid is not securely fastened.
- Set Timer:** Rotate the On/Timer dial to your desired grinding time (0-5 minutes). Shorter times will result in coarser grinds, while longer times will produce finer powders.
- Start Grinding:** The grinder will start automatically once the timer is set. During operation, you can utilize the 270° swing feature by gently tilting the grinder to ensure even grinding and prevent clumping.
- Monitor Progress:** Observe the grinding process through the transparent lid (if applicable) or listen to the sound.



5 Minutes Timer



3 Layer Blades



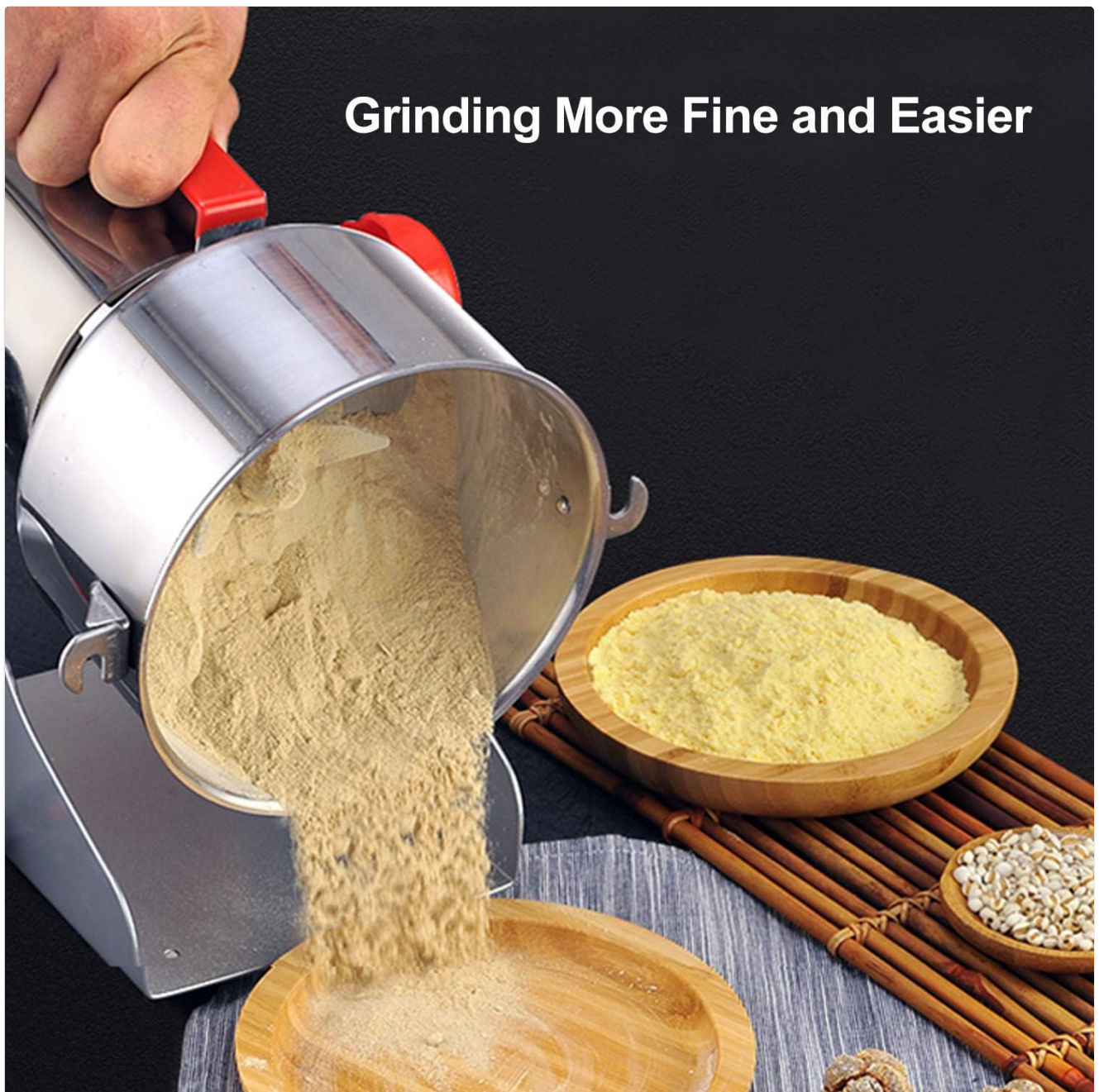
Overload Protection



Industrial Grade Motor

Image: A visual guide demonstrating how different grinding times affect the fineness of various ingredients like soybeans, fennel, corn, and fragrant leaves, ranging from coarse to very fine powder.

7. **Stop Grinding:** The grinder will automatically stop when the timer reaches zero. You can also manually stop it by turning the timer dial to 'OFF' or unplugging the unit.
8. **Unload:** Once grinding is complete and the blades have stopped, unlock and open the lid. Carefully pour out the ground powder. The swing feature can assist in pouring.



Grinding More Fine and Easier

Image: The BioloMix 700G Grinder tilted to pour finely ground powder into a wooden bowl, demonstrating the ease of emptying the grinding chamber after use.

9. **Cool Down:** Allow the motor to cool down for 5-10 minutes between grinding sessions, especially after prolonged use, to prevent overheating and extend the appliance's lifespan.

7. MAINTENANCE AND CLEANING

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

1. **Unplug:** Always unplug the grinder from the power outlet before cleaning.
2. **Empty Chamber:** Remove all remaining ground material from the chamber.
3. **Clean Grinding Chamber:** Use the provided cleaning brush to remove any powder residue from the grinding chamber and around the blades. For stubborn residue, a slightly damp cloth can be used, but ensure the chamber is completely dry before next use.
4. **Clean Lid:** Wash the lid with warm, soapy water, rinse thoroughly, and dry completely.
5. **Clean Exterior:** Wipe the exterior of the motor base with a clean, damp cloth. Do not use abrasive cleaners or immerse the motor base in water.

6. **Blade Replacement:** If blades become dull or damaged, refer to the 'What's in the Box' section for replacement blades and use the blade opener tool for safe replacement. Ensure the grinder is unplugged during this process.
7. **Storage:** Store the grinder in a dry, cool place, away from direct sunlight and out of reach of children.

8. TROUBLESHOOTING

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

- **Grinder does not start:**

- Ensure the power cord is securely plugged into a working outlet.
- Check if the lid is properly closed and locked. The grinder has a safety interlock.
- Verify the timer dial is set to a grinding duration and not 'OFF'.
- Check the overload protection button. If it has popped out, press it to reset the motor.

- **Grinding results are inconsistent or too coarse:**

- Increase the grinding time.
- Ensure the grinding chamber is not overfilled.
- Utilize the 270° swing feature during operation to ensure even distribution and grinding of ingredients.
- Check if the blades are dull or damaged and replace if necessary.

- **Grinder stops during operation:**

- The overload protection may have activated. Unplug the unit, allow it to cool for 10-15 minutes, and then press the reset button. Reduce the load or grinding time for the next use.
- Ensure the power supply is stable.

- **Unusual noise or smell:**

- Immediately unplug the grinder.
- Check for any foreign objects in the grinding chamber.
- If the smell is burning, the motor may be overheating. Allow it to cool down completely. If the issue persists, contact customer support.

If the problem persists after attempting these troubleshooting steps, please contact customer support.

9. WARRANTY AND SUPPORT

BioloMix is committed to providing 100% satisfactory service and a flexible warranty guarantee for your product. If you have any questions, require technical assistance, or need to address any concerns regarding your BioloMix 700G Swing Mill Grinder, please do not hesitate to contact us. We are dedicated to providing timely responses and excellent support.

Please refer to your purchase documentation or the official BioloMix website for specific warranty terms and contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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