

Ganiza GC10

GANIZA GC10 Electric Food Processor & Meat Grinder Instruction Manual

Model: GC10 | Brand: Ganiza

1. INTRODUCTION

Thank you for choosing the GANIZA GC10 Electric Food Processor. This versatile kitchen appliance is designed to simplify your food preparation tasks, offering efficient chopping, grinding, and pureeing capabilities. With its powerful copper motor and dual bowl system, you can easily process a wide range of ingredients from vegetables and fruits to meat and nuts. Please read this manual thoroughly before use to ensure safe and optimal operation.

2. IMPORTANT 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 appliance.
- Keep hands and utensils out of the bowl while processing food to prevent severe injury to persons or damage to the food processor.
- Blades are sharp. Handle with extreme care. Always remove the black plastic protective cover from the blades before use and replace them when not in use.
- The appliance features a patented automatic stopping design; blades stop rotating immediately once the motor is lifted from the bowl.
- 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 food processor is equipped with an overheating protection system. If the machine stops working, allow it to cool down for a few minutes before restarting. This system ensures product quality and extends its lifetime.
- Ensure the lid is securely in place before operating the motor.

3. PACKAGE CONTENTS

Your GANIZA GC10 Food Processor package includes the following items:

- 1 x Powerful Copper Motor Unit (450W)
- 1 x 8-Cup Glass Bowl
- 1 x 8-Cup SUS 304 Stainless Steel Bowl
- 2 x Sets of Bi-Level 'S' Stainless Steel Blades (with protective covers)
- 2 x Lids (one for each bowl)
- 2 x Anti-slip Mats (for bowl bases)
- 1 x Small Cleaning Brush
- 1 x Instruction Manual



Image: All components of the GANIZA GC10 Food Processor, showing the motor unit, glass bowl, stainless steel bowl, two sets of blades,

and anti-slip mats.

4. SETUP AND ASSEMBLY

Follow these steps to assemble your food processor before first use:

1. **Prepare the Blades:** Carefully remove the black plastic protective covers from both sets of bi-level stainless steel blades. Store the covers for future safe storage.
2. **Choose a Bowl:** Select either the 8-cup glass bowl or the 8-cup stainless steel bowl based on your ingredients. The different materials help avoid cross-contamination for various uses (e.g., meat vs. vegetables). Place the anti-slip mat under the chosen bowl for stability.
3. **Insert Blades:** Place one set of the bi-level blades onto the central shaft inside the chosen bowl. Ensure it sits securely.
4. **Add Ingredients:** Place your desired ingredients into the bowl. Do not exceed the maximum fill line indicated on the bowl.
5. **Secure the Lid:** Place the lid onto the bowl, ensuring it is properly aligned and securely closed. The lid has a rubber gasket to prevent spills and odors.
6. **Attach Motor Unit:** Carefully place the motor unit onto the lid, aligning the motor shaft with the top of the blade assembly. The unit is designed to activate only when correctly assembled.
7. **Plug In:** Plug the power cord into a standard 120V AC electrical outlet.

Your browser does not support the video tag.

Video: Step-by-step guide on how to install and assemble the GANIZA GC10 Food Processor, demonstrating the placement of blades, bowls, and motor unit.

5. OPERATING INSTRUCTIONS

The GANIZA GC10 Food Processor features two speed settings for optimal processing of various food types:

- **Speed 1 (Left Button):** Ideal for soft foods such as vegetables, fruits, guacamole, hummus, and fruit purees. This setting provides a gentler chop.
- **Speed 2 (Right Button):** Suitable for harder ingredients like meat, nuts, and frozen bananas. This setting delivers a more powerful and aggressive chop.

To operate, simply press down on the desired speed button on top of the motor unit. Use short pulses for coarse chopping or hold down for a longer duration to achieve finer textures or purees. For best results, do not operate continuously for more than 30 seconds at a time. Allow the motor to rest between cycles if needed.

2 Speeds for Different Foods



Chop



Mince



Puree



For Soft
Food



Hummus



Guacamole



Fruit Puree



For Hard
Food



Meat



Frozen
Bananas



Nuts

Image: Illustration of the two-speed control buttons on the motor unit, indicating recommended food types for each speed setting.

Your Food Hygiene, We Care

Bowls made from different materials avoid confusion between bowls for different uses



Image: Demonstrates the use of separate glass and stainless steel bowls to maintain food hygiene and prevent flavor mixing between different food categories like meat and vegetables.

6. MAINTENANCE AND CLEANING

Proper cleaning ensures the longevity and hygiene of your food processor:

- **Unplug Before Cleaning:** Always unplug the appliance from the power outlet before cleaning or disassembling.
- **Disassemble:** Carefully remove the motor unit, lid, and blades from the bowl.
- **Clean Blades:** Use the provided small cleaning brush to safely clean the blades. Be extremely cautious as blades are very sharp. Replace protective covers after cleaning and drying.
- **Wash Bowls and Lids:** The bowls, lids, and blades are dishwasher safe. Alternatively, they can be hand-washed with warm, soapy water.

- **Clean Motor Unit:** Wipe the motor unit with a damp cloth. Do not immerse the motor unit in water or any other liquid.
- **Dry Thoroughly:** Ensure all parts are completely dry before reassembling or storing.

Hassle-free Cleanup

Simply rinse with soap & water !



Image: Demonstrates the ease of cleaning the food processor's components by simply rinsing with soap and water.

7. TROUBLESHOOTING

If you encounter any issues with your GANIZA GC10 Food Processor, please refer to the following common solutions:

- **Appliance Not Turning On:**
 - Ensure the power cord is securely plugged into a working electrical outlet.
 - Verify that the motor unit is correctly seated and locked onto the lid and bowl assembly. The safety mechanism

prevents operation if not properly assembled.

• **Motor Stops During Operation (Overheating):**

- The food processor has an overheating protection system. If it stops, unplug the unit and allow it to cool down for several minutes before attempting to use it again.
- Reduce the amount of ingredients being processed or cut larger ingredients into smaller pieces to ease the load on the motor.

• **Ingredients Not Chopping Evenly:**

- Ensure ingredients are cut into uniform, manageable sizes before placing them in the bowl.
- Use the pulsing function (short presses) to achieve more control over the chopping consistency.
- If ingredients stick to the sides of the bowl, stop the appliance, unplug it, and use a spatula to push the ingredients towards the blades before continuing.

8. SPECIFICATIONS

Feature	Detail
Brand	Ganiza
Model Name	GC10
Wattage	450 watts
Voltage	120 Volts (AC)
Power Source	AC
Number of Speeds	2
Bowl Capacity	0.95 Gallons (8-Cup)
Material	Glass, Stainless Steel (SUS 304)
Blade Material	Stainless Steel
Product Dimensions (D x W x H)	6.95"D x 8.85"W x 11"H
Dishwasher Safe	Yes (Bowls, Lids, Blades)

9. WARRANTY AND SUPPORT

For any questions, concerns, or support needs regarding your GANIZA GC10 Electric Food Processor, please refer to the contact information provided with your purchase documentation. Keep your proof of purchase for warranty claims.

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