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› Novalife CG011E Electric Coffee Grinder Instruction Manual

Novalife CG011E

Novalife CG011E Electric Coffee Grinder Instruction Manual

INTRODUCTION

Thank you for choosing the Novalife CG011E Electric Coffee Grinder. This manual provides essential information for the safe and efficient operation, maintenance, and care of your new coffee grinder. This appliance is designed to provide a consistent and uniform grind for various coffee brewing methods, featuring durable conical burrs, 38 precise grind settings, an anti-static design, and a convenient 60-second timer with memory function. Please read these instructions thoroughly before first use and retain them for future reference.



Image: The Novalife Conical Burr Coffee Grinder, designed for professional grinding and an enhanced coffee experience.

IMPORTANT SAFETY INFORMATION

- Read all instructions before using the appliance.
- Do not immerse the motor base, 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.

- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been 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.
- Check the bean hopper for the presence of foreign objects before using.
- Use this appliance only for its intended use.

PRODUCT COMPONENTS

Familiarize yourself with the parts of your Novalife CG011E coffee grinder:

- **Bean Hopper:** Holds whole coffee beans.
- **Hopper Lid:** Covers the bean hopper.
- **Grind Adjustment Dial:** Used to select desired grind fineness.
- **Control Knob/Digital Display:** For setting grind time and starting/stopping the grinder.
- **Grinding Chamber (Conical Burrs):** The internal mechanism that grinds coffee beans.
- **Grounds Container:** Collects the ground coffee.
- **Grounds Container Lid:** Covers the grounds container.
- **Main Unit/Motor Base:** Houses the motor and controls.





Image: The Novalife CG011E Electric Coffee Grinder, showing its main assembled components.

SETUP

1. **Unpack:** Carefully remove all packaging materials and components from the box.
2. **Clean:** Before first use, wash the bean hopper, hopper lid, grounds container, and grounds container lid in warm, soapy water. Rinse thoroughly and dry completely. Wipe the main unit with a damp cloth.
3. **Assemble:** Place the grounds container with its lid into the designated slot on the main unit. Ensure the bean hopper is securely seated on top of the main unit.
4. **Position:** Place the grinder on a stable, flat, and dry surface.
5. **Connect Power:** Plug the power cord into a standard electrical outlet.

38 GRIND SETTING



Espresso



Mocca



Filter



Pour Over



French Press



Image: The Novalife CG011E coffee grinder fully assembled and ready for use.

OPERATING INSTRUCTIONS

1. Filling the Bean Hopper

- Remove the hopper lid.
- Pour whole roasted coffee beans into the bean hopper. Do not fill past the 'MAX' line.
- Replace the hopper lid securely.

2. Adjusting Grind Settings

The grinder offers 38 adjustable grind settings, allowing you to achieve the perfect consistency for your preferred brewing method. Rotate the grind adjustment dial located at the base of the bean hopper to select your desired setting.

- **Fine (Settings 1-8):** Ideal for Espresso and Mocca pots.
- **Medium (Settings 8-23):** Suitable for Filter coffee and Pour Over methods.

- **Coarse (Settings 23-38):** Best for French Press brewing.



Image: Visual guide to the 38 precise grind settings, indicating suitable ranges for Espresso, Mocha, Filter, Pour Over, and French Press.

3. Setting the Grinding Time

The grinder features a digital display and control knob to set the grinding duration from 5 to 60 seconds.

- Rotate the control knob to adjust the grinding time.
- For times between 5 and 20 seconds, adjustments are made in 0.1-second increments.
- For times between 20 and 60 seconds, adjustments are made in 1-second increments.
- The machine includes a memory function that automatically saves the last used grinding time.



Image: A hand adjusting the digital display knob to set the grinding time on the Novalife coffee grinder.

4. Starting and Stopping Grinding

- Press the control knob once to start the grinding process. The grinder will operate for the set duration.
- To stop grinding before the set time expires, press the control knob again.
- To reset the grinding time to the default 20 seconds, press and hold the control knob for 2 seconds.

ONE PRESS START/STOP

The machine features a memory function. Press and hold the button for 2 seconds to reset the default time of 20s.



Image: A finger initiating the grinding process by pressing the start/stop button on the Novalife coffee grinder.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the lifespan of your coffee grinder.

1. General Cleaning

- Always unplug the grinder before cleaning.
- Wipe the exterior of the main unit with a soft, damp cloth. Do not use abrasive cleaners or immerse the unit in water.
- The bean hopper, hopper lid, grounds container, and grounds container lid are removable and can be washed with warm, soapy water. Rinse and dry thoroughly.

2. Cleaning the Conical Burrs

The conical burrs are crucial for consistent grinding and should be cleaned regularly to prevent oil buildup and maintain coffee flavor.

1. Ensure the grinder is unplugged.
2. Remove the bean hopper by twisting it counter-clockwise and lifting it off.
3. Carefully remove the upper burr by lifting it out.
4. Use the provided cleaning brush to remove any loose coffee grounds from both the upper and lower burrs.
5. Reassemble the burrs and bean hopper, ensuring they are securely in place.

48MM CONICAL GRINDING BURR

Improves grinding efficiency and evenness.
Protect coffee beans oil & create full flavor



Image: A detailed view of the 48mm conical grinding burr, highlighting its design for efficient and even grinding.

3. Anti-Static Technology

The Novalife CG011E features built-in negative ions and static reduction technology to minimize static cling of coffee grounds. This helps keep your counter clean and ensures more grounds reach your container.



Image: An internal view of the grinder highlighting the anti-static technology that prevents coffee powder from sticking.

4. Chamber Blower for Residual Powder

An integrated chamber blower helps clear out any leftover grounds from the grinding chamber. After grinding, press the air-blowing device several times to effortlessly clean residual coffee powder, ensuring minimal waste and preventing stale grounds from affecting your next brew.

EFFICIENT CLEANING OF RESIDUAL POWDER

Press the air-blowing device several times, effortlessly clean residual coffee powder.



Image: A hand demonstrating the use of the integrated air-blowing device to efficiently clean residual coffee powder from the grinder.

TROUBLESHOOTING

If you encounter issues with your Novalife CG011E coffee grinder, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Grinder does not start	Not plugged in; power outage; hopper or grounds container not properly seated.	Ensure the power cord is securely plugged in. Check your power supply. Verify that the bean hopper and grounds container are correctly assembled and locked into place.
Inconsistent grind	Burrs are dirty or clogged; incorrect grind setting.	Clean the conical burrs as described in the Maintenance section. Adjust the grind setting to a finer or coarser option as needed for your brewing method.
Grinder stops unexpectedly	Overheat protection activated; bean hopper empty.	Allow the grinder to cool down for at least 30 minutes if it has been running for an extended period. Refill the bean hopper if it is empty.
Excessive noise during operation	Foreign object in burrs; burrs not properly seated.	Unplug the grinder and inspect the burrs for any foreign objects. Ensure the burrs are correctly assembled and seated.

SPECIFICATIONS

Feature	Detail
Brand	Novalife
Model Number	CG011E
Material	Plastic, Stainless Steel (Burrs)
Color	Black

Feature	Detail
Item Weight	5 Pounds
Dimensions (L x W x H)	6.7" x 3.9" x 12.2"
Wattage	200 watts
Voltage	120 Volts
Grind Settings	38 (Fine to Coarse)
Timer Function	5-60 seconds with memory
Special Features	Anti-Static Design, Chamber Blower, Overheat Protection



Image: The Novalife CG011E coffee grinder with its compact dimensions highlighted.

WARRANTY AND SUPPORT

The Novalife CG011E Electric Coffee Grinder is manufactured with quality and durability in mind. For information regarding warranty coverage, terms, and conditions, please refer to the warranty card included with your product or contact Novalife customer support directly. If you require assistance with setup, operation, troubleshooting, or parts, please reach out to Novalife customer service for expert support.

Contact information for Novalife customer support can typically be found on the product packaging, the official Novalife website, or through your retailer.