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› binROC Anti-static Conical Burr Coffee Grinder User Manual

binROC CG202

binROC Anti-static Conical Burr Coffee Grinder User Manual

Brand: binROC

Model: CG202

1. INTRODUCTION

Thank you for choosing the binROC Anti-static Conical Burr Coffee Grinder. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new coffee grinder. Designed for coffee enthusiasts, this grinder features a premium conical burr for precise and uniform grinding, ensuring optimal flavor extraction. Its upgraded anti-static technology prevents coffee grounds from scattering, maintaining a clean workspace. With 48 customizable grind settings, it caters to various brewing methods from espresso to French press.

Please read this manual thoroughly before first use and keep it for future reference.

2. PRODUCT COMPONENTS

Familiarize yourself with the parts of your binROC coffee grinder:

PRECISION UNIFORM GRIND

Lower speed to grind beans for better coffee flavor



Figure 2.1: Exploded diagram illustrating the main components of the binROC coffee grinder, including the lid, bean hopper, removable ring burr, grinding chamber, and cleaning brush.

- **Lid:** Covers the bean hopper.
- **Bean Hopper:** Holds whole coffee beans. Features a dial for grind settings.
- **Removable Ring Burr:** The upper grinding component, easily removable for cleaning.
- **Grinding Chamber:** Collects the ground coffee. Designed with anti-static properties.
- **Silicone Lid:** Covers the grinding chamber.
- **Control Panel:** Features an LED display with cup selection buttons and a Start/Stop button.
- **Cleaning Brush:** Included for maintenance of the burrs and chamber.

3. SETUP AND FIRST USE

Follow these steps to set up your grinder for the first time:

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Before first use, wash the bean hopper, grinding chamber, and their lids with warm soapy water. Rinse thoroughly and dry completely. The main unit should be wiped with a damp cloth.
3. **Assemble:**
 - Place the grinding chamber onto the base, ensuring it is securely seated.
 - Align the scale on the bean hopper with the "A" mark on the grinder base and lower it vertically.
 - Rotate the bean hopper counterclockwise to the "▲" mark until it clicks into place. This secures the hopper and allows beans to feed into the burrs.
 - Place the lid on top of the bean hopper.
4. **Connect Power:** Plug the grinder into a standard 120V electrical outlet.





Figure 3.1: The binROC Anti-static Conical Burr Coffee Grinder in silver, showcasing its sleek design and main components ready for setup.

Setup Demonstration Video:

Your browser does not support the video tag.

Video 3.1: Official product video demonstrating the setup and initial operation of the binROC coffee grinder, including assembly of components and basic usage.

4. OPERATING INSTRUCTIONS

Operating your binROC coffee grinder is simple and intuitive:

1. **Add Coffee Beans:** Pour whole coffee beans into the bean hopper. Do not overfill.
2. **Select Grind Setting:** Rotate the bean hopper to choose your desired grind setting. The grinder offers 48 settings, categorized for different brewing methods:
 - **Espresso (Fine):** Settings 1-16
 - **Drip/Pour Over (Medium):** Settings 17-32
 - **French Press (Coarse):** Settings 33-48

48 CUSTOMIZED GRIND SETTINGS

for various coffee brews



Figure 4.1: The bean hopper features a clear dial with 48 distinct grind settings, ranging from fine (Espresso) to coarse (French Press), allowing precise control over coffee consistency.

3. **Select Cup Quantity:** Use the buttons on the LED display to select the number of cups you wish to grind (2, 4, 6, 8, 10, or 12 cups). The selected quantity will illuminate.



Figure 4.2: The grinder's control panel features a premium LED display with illuminated buttons for selecting cup capacity from 2 to 12 cups, and a central Start/Stop button.

4. **Start Grinding:** Press the central "Start/Stop" button to begin grinding. The grinder will automatically stop once the selected quantity is achieved.
5. **Remove Ground Coffee:** Once grinding is complete, carefully remove the grinding chamber from the base.

Important Note: For optimal performance and to prevent clogging, ensure the bean hopper is properly aligned and clicked into place before operation. If the grinder does not start, check that all components are correctly assembled and secured.

5. MAINTENANCE AND CLEANING

Regular cleaning ensures consistent performance and extends the life of your grinder. The anti-static design minimizes mess, but routine cleaning is still recommended.

1. **Unplug:** Always unplug the grinder from the power outlet before cleaning.
2. **Empty Grinding Chamber:** Remove the grinding chamber and empty any remaining coffee grounds.



Figure 5.1: The anti-static technology ensures a mess-free grinding chamber, reducing static cling of coffee grounds.

3. **Remove Burr:** To remove the upper burr, locate the "lock" symbol near the burr disc. Turn it counterclockwise to the "unlock" symbol until you hear a "bang" sound. Then, remove the burr vertically with force.

EASY TO REMOVE AND CLEAN

The cleaning brush included



Figure 5.2: The grinder's top burr is easily removable for cleaning, and a small brush is included to help clear any remaining grounds.

4. **Clean Burrs and Chamber:** Use the included cleaning brush to remove any residual coffee grounds from both the upper and lower burrs, as well as the grinding chamber. The patented inside brushes help with precision cleaning.



Figure 5.3: An internal view highlighting the patented inside brushes designed to sweep away residual coffee grounds, ensuring optimal performance and flavor.

- 5. **Wipe Exterior:** Wipe the exterior of the grinder with a soft, damp cloth. Do not immerse the main unit in water.
- 6. **Reassemble:** Once all parts are clean and dry, reassemble the burr and other components in reverse order.

Note: It is recommended to clean the burrs after every few uses, especially when changing grind settings or coffee bean types, to ensure consistent flavor and prevent buildup.

6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Grinder does not start.	Not plugged in. Bean hopper not correctly installed. Grinding chamber not correctly installed.	Ensure the power cord is securely plugged into a 120V outlet. Verify the bean hopper is rotated to the "▲" position and clicked into place. Ensure the grinding chamber is fully seated in the base.
Coffee grounds are not uniform or grinder is slow.	Burrs are clogged with old grounds or oils. Incorrect grind setting for bean type.	Clean the burrs thoroughly using the provided brush (refer to Maintenance section). Adjust the grind setting to a coarser level if beans are oily or if a faster grind is desired for a specific brew method.
Static cling of coffee grounds in the chamber.	Environmental factors (low humidity). Certain bean types can produce more static.	While the grinder has anti-static technology, extreme conditions or certain beans may still cause minor static. Try adding a very small drop of water to the whole beans before grinding (ensure beans are dry before adding to hopper). Alternatively, gently stir the ground coffee in the chamber with a metal spoon to dissipate static.
Grinder stops unexpectedly.	Overheating protection activated. Obstruction in burrs.	Unplug the grinder and let it cool down for at least 30 minutes. Check for foreign objects or excessive bean buildup in the burrs and clean if necessary.

7. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	binROC
Model Number	CG202
Color	Silver
Style	Modern
Product Dimensions	6.7"L x 4.3"W x 13.8"H
Item Weight	4.6 pounds
Voltage	120 Volts
Grind Settings	48 (Espresso, Drip, Pour Over, French Press)
Cup Capacity	2-12 Cups
Special Features	Anti-static Technology, Patented Inside Brush, BPA-free components

8. WARRANTY AND SUPPORT

For detailed warranty information and customer support, please refer to the official user guide provided with your product or visit the binROC official store.

[Visit the binROC Store on Amazon](#)

For further assistance, please contact binROC customer service.

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Name

Anonymous

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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