

AGARO 33914

AGARO Supreme Coffee Grinder Instruction Manual

Model: 33914

1. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using the AGARO Supreme Coffee Grinder. Retain this manual for future reference.

- Always ensure the appliance is unplugged from the power outlet before cleaning, assembling, or disassembling parts.
- Do not immerse the motor base in water or any other liquid. Clean with a damp cloth only.
- Keep hands and utensils out of the bean hopper and grind chamber during operation to prevent injury.
- This appliance is for household use only. Do not use outdoors.
- Do not operate the grinder with a damaged cord or plug, or if the appliance malfunctions or has been damaged in any manner.
- Ensure all parts are correctly assembled before operation.
- Only grind whole roasted coffee beans. Do not grind other substances like nuts, spices, or unroasted beans, as this may damage the burrs and motor.

2. PRODUCT OVERVIEW

Familiarize yourself with the components and key features of your AGARO Supreme Coffee Grinder.



Figure 2.1: Front view of the AGARO Supreme Coffee Grinder, showing the bean hopper, control panel, and ground coffee chamber.

- **Bean Hopper:** Top container for whole coffee beans. Features a locking mechanism to hold beans when removed (275g capacity).
- **Conical Burrs:** Internal grinding mechanism made of hardened steel, designed for uniform grinding and flavor preservation.
- **Grind Adjustment Collar:** Ring below the hopper to select grind fineness (31 settings).
- **Control Panel:** Digital display and buttons for timer adjustment and power/pulse function.
- **Ground Coffee Chamber:** Removable container for collecting ground coffee (100g capacity, sufficient for up to 12 cups).
- **Cleaning Brush:** Included for maintenance of the burrs.

Hardened conical burrs

Grinds uniformly
to retain flavour



Figure 2.2: The grinder utilizes hardened conical burrs to ensure uniform grinding, which is crucial for retaining the coffee's flavor and aroma.

31 Grinding settings

Adjust your grind from extra fine to coarse to suit your taste.



	French press for coarse	
	Pour over for medium coarse	
	Mokka pot for medium	
	Filter for medium fine	
	Siphon for fine	
	Espresso for extra fine	

Figure 2.3: Detailed view of the 31 grinding settings, illustrating recommended fineness levels for various brewing methods such as French Press, Pour Over, Moka Pot, Filter, Siphon, and Espresso.

The grinder offers 31 distinct grinding settings, allowing precise control over the fineness of your coffee grounds to suit various brewing methods, from extra coarse to extra fine.

One touch adjustable digital timer



●  **Decreases**
time by 1s from
40-10 secs

●  **ON/OFF & Pulse**
long press for
pulse function

●  **Increases**
time by 1s from
10-40 secs

Figure 2.4: Close-up of the digital control panel, featuring buttons to adjust grinding time in 0.1-second increments and a power button that also functions as a pulse control.

The intuitive digital timer allows for precise grinding time adjustments from 10 to 40 seconds, ensuring consistent results for your desired coffee quantity.



Figure 2.5: Visual representation of the 275g large capacity bean hopper and the 100g capacity removable ground coffee chamber.

The grinder is equipped with a generous 275-gram bean hopper and a 100-gram removable ground coffee chamber, ideal for preparing multiple servings.

Dimension



Figure 2.6: Diagram illustrating the dimensions of the AGARO Supreme Coffee Grinder: 20.3 cm (Length) x 15.8 cm (Width) x 34 cm (Height).

Compact dimensions of 20.3L x 15.8W x 34H Centimeters make this grinder suitable for various kitchen countertops.

3. SETUP

1. **Unpack:** Carefully remove all components from the packaging. Dispose of packaging materials responsibly.
2. **Initial Cleaning:** Before first use, wipe the exterior of the motor base with a damp cloth. Wash the bean hopper lid, bean hopper, and ground coffee chamber with warm, soapy water, then rinse thoroughly and dry completely. Ensure all parts are dry before assembly.
3. **Assemble Hopper:** Place the clean, dry bean hopper onto the grinder base. Rotate it clockwise until it locks securely into place. Ensure the grind adjustment collar is properly seated.
4. **Insert Ground Coffee Chamber:** Slide the empty ground coffee chamber into its designated slot on the front of the grinder base. Ensure it is fully inserted.

5. **Placement:** Place the grinder on a stable, flat, and dry surface, away from water sources and heat.
6. **Connect Power:** Plug the power cord into a grounded electrical outlet (220-230V/~50 Hz).

4. OPERATING INSTRUCTIONS

1. **Add Coffee Beans:** Open the bean hopper lid and pour whole roasted coffee beans into the hopper. Do not overfill; the maximum capacity is 275 grams. Close the lid securely.
2. **Select Grind Setting:** Rotate the grind adjustment collar to your desired fineness setting. Refer to the markings on the collar for guidance (e.g., 1-6 for Espresso, 7-12 for Siphon, 13-18 for Filter, 19-24 for Pour Over, 25-31 for French Press).
3. **Adjust Grinding Time:**
 - The digital display will show the current grinding time.
 - Press the '-' button to decrease the grinding time (from 40 to 10 seconds).
 - Press the '+' button to increase the grinding time (from 10 to 40 seconds).
 - Adjust in 0.1-second increments for precise control.
4. **Start Grinding:** Press the **Power/Start** button once to begin grinding. The grinder will operate for the set duration and automatically stop.
5. **Pulse Mode:** For manual control or to clear minor clogs, press and hold the **Power/Start** button. The grinder will operate as long as the button is held down. Release to stop.
6. **Remove Ground Coffee:** Once grinding is complete, carefully slide out the ground coffee chamber from the base.
7. **Brew Coffee:** Your freshly ground coffee is now ready for brewing.

5. MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the life of your grinder. Always unplug the grinder before cleaning.

1. **Empty and Disassemble:** Remove the bean hopper and ground coffee chamber. Empty any remaining beans or grounds.

Locking hopper

holds beans when
hopper is removed
without mess



Figure 5.1: The bean hopper features a locking mechanism, allowing it to be removed without spilling beans, facilitating easy cleaning.

2. **Remove Upper Burr:** Twist the upper burr counter-clockwise and lift it out.
3. **Clean Burrs:** Use the included cleaning brush to remove coffee grounds from both the upper and lower conical burrs. Pay attention to the grinding chamber area.

Removable burr for easy cleaning



Figure 5.2: Illustration of removing the upper burr for thorough cleaning with the provided brush.

4. **Clean Hopper and Chamber:** Wash the bean hopper, its lid, and the ground coffee chamber with warm, soapy water. Rinse thoroughly and dry completely before reassembly. These parts are not dishwasher safe.

5. **Clean Base:** Wipe the exterior of the motor base with a soft, damp cloth. Do not use abrasive cleaners or immerse the base in water. The anti-static technology helps minimize mess from coffee grounds.
6. **Reassemble:** Once all parts are dry, reinsert the lower burr (if removed), then place the upper burr back into position and twist clockwise to lock it. Reattach the bean hopper and ground coffee chamber.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Grinder does not turn on.	Not plugged in; power outage; hopper or grind chamber not correctly seated.	Ensure power cord is securely plugged in. Check circuit breaker. Verify bean hopper and ground coffee chamber are properly locked in place.
Grinder stops during operation.	Overheating; motor overload; insufficient beans.	Unplug and let cool for 30 minutes. Do not overfill hopper. Ensure only whole roasted beans are used.
Inconsistent grind.	Burrs are dirty or clogged; incorrect grind setting.	Clean the burrs thoroughly as per maintenance instructions. Adjust grind setting to a finer or coarser level as needed.
Grinder is very noisy or jammed.	Foreign object in burrs; burrs clogged with oily beans.	Unplug the grinder. Remove hopper and burrs. Carefully inspect for and remove any foreign objects. Clean burrs thoroughly.
Coffee grounds flying around.	Static electricity; grind chamber not fully inserted.	Ensure the ground coffee chamber is fully inserted. The grinder features anti-static technology to minimize this issue.

7. SPECIFICATIONS

- **Brand:** AGARO
- **Model:** 33914
- **Color:** Silver
- **Product Dimensions:** 20.3L x 15.8W x 34H Centimeters
- **Item Weight:** 1 kg 900 g
- **Voltage:** 220-230 Volts
- **Power:** 165W
- **Burr Type:** Conical Burr
- **Grinding Settings:** 31
- **Bean Hopper Capacity:** 275 grams
- **Ground Coffee Chamber Capacity:** 100 grams (holds enough for 12 cups)
- **Included Components:** Coffee Grinder, Filter (as per product listing, though typically a brush is included for grinders)
- **Country of Origin:** China

8. WARRANTY AND SUPPORT

The AGARO Supreme Coffee Grinder comes with a**1-year warranty** from the date of purchase.

For any questions, technical assistance, or demo requests, please contact AGARO customer support. They are available to provide timely assistance.

Please retain your purchase receipt as proof of purchase for warranty claims.

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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.

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