

Eldom MK160

Eldom MK160 MILL Electric Coffee Grinder User Manual

Model: MK160

1. INTRODUCTION

Thank you for choosing the Eldom MK160 MILL Electric Coffee Grinder. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new appliance. Please read these instructions carefully before first use and keep them for future reference.

2. SAFETY INSTRUCTIONS

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

- Read all instructions before using the appliance.
- Do not immerse the motor unit, 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 putting on or taking off 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 dropped or damaged in any manner. Contact authorized service facility for examination, repair, or adjustment.
- 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.
- Do not let cord contact hot surfaces.
- Check the bean hopper for the presence of foreign objects before use.
- This appliance is for household use only.

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your Eldom MK160 MILL Electric Coffee Grinder.



The image displays the Eldom MK160 MILL electric coffee grinder. It features a black body with silver accents. At the top, there's a clear hopper for coffee beans, marked with a 'MAX' level. Below it, on the front, is a silver dial for grind size adjustment. On the upper right side, there's another silver dial with a blue illuminated button, likely for power or timer settings. A clear container for ground coffee is located at the bottom front.

Key Components:

1. Coffee Bean Hopper (top, clear)

2. Grind Size Adjustment Dial (front, silver)
3. Power/Timer Control Dial with illuminated button (upper right)
4. Ground Coffee Container (bottom front, clear)
5. Main Unit (black body)

4. SETUP

1. **Unpacking:** Carefully remove the grinder from its packaging. Retain packaging for future storage or transport.
2. **Initial Cleaning:** Before first use, wipe the exterior of the grinder with a damp cloth. Wash the coffee bean hopper lid and ground coffee container with warm, soapy water, then rinse and dry thoroughly. Ensure all parts are completely dry before assembly.
3. **Placement:** Place the grinder on a stable, flat, and dry surface, away from heat sources and water.
4. **Assembly:** Ensure the ground coffee container is correctly seated in its position at the bottom front of the unit. Place the coffee bean hopper on top of the main unit and secure its lid.
5. **Power Connection:** Plug the power cord into a suitable electrical outlet (220V).

5. OPERATING INSTRUCTIONS

Grinding Coffee Beans:

1. **Add Beans:** Open the lid of the coffee bean hopper and pour in the desired amount of whole coffee beans. Do not exceed the 'MAX' fill line. Close the lid securely.
2. **Select Grind Size:** Rotate the grind size adjustment dial on the front of the unit to your desired setting. Finer settings are typically for espresso, medium for drip coffee, and coarse for French press.
3. **Set Grinding Time/Quantity:** Use the power/timer control dial on the upper right to select the desired grinding duration or number of cups. Refer to the markings around the dial for guidance.
4. **Start Grinding:** Press the illuminated button in the center of the power/timer control dial to start the grinding process. The grinder will operate until the selected time/quantity is reached or until you press the button again to stop it manually.
5. **Collect Ground Coffee:** Once grinding is complete, carefully remove the ground coffee container from the unit. The freshly ground coffee is now ready for brewing.

Important: Do not operate the grinder continuously for more than 60 seconds. Allow the appliance to cool down for at least 5 minutes between grinding cycles to prevent overheating.

6. CLEANING AND MAINTENANCE

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

1. **Unplug:** Always unplug the grinder from the power outlet before cleaning.
2. **Empty:** Remove any remaining coffee beans from the hopper and empty the ground coffee container.
3. **Wash Removable Parts:** The coffee bean hopper lid and ground coffee container can be washed with warm, soapy water. Rinse thoroughly and dry completely. These parts are generally not dishwasher safe; refer to product markings if unsure.

- 4. **Clean Grinding Chamber:** Use a small brush (often supplied with grinders, or a stiff brush) to remove coffee grounds from the grinding burrs and chamber. You may need to remove the upper burr for a more thorough cleaning. Consult the product diagram for burr removal instructions if available.
- 5. **Wipe Exterior:** Wipe the exterior of the main unit with a damp cloth. Do not use abrasive cleaners or scourers. Never immerse the main unit in water.
- 6. **Reassemble:** Ensure all parts are dry before reassembling the grinder.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Grinder does not start.	Not plugged in.	Ensure the power cord is securely plugged into a working outlet.
	Lid or container not properly secured.	Check that the bean hopper lid and ground coffee container are correctly in place.
	Overheating protection activated.	Unplug the grinder and let it cool down for at least 30 minutes before attempting to use it again.
Grinder stops during operation.	Overheating. Beans jammed in burrs.	Unplug and allow to cool. Unplug, remove beans, and clean burrs.
Inconsistent grind.	Burrs are dirty or worn.	Clean the grinding burrs thoroughly. If problem persists, burrs may need replacement.
	Incorrect grind setting.	Adjust the grind size dial to a different setting.

If the problem persists after attempting these solutions, please contact Eldom customer support.

8. SPECIFICATIONS

Brand	Eldom
Model Number	MK160 (5908277385477)
Material	Stainless Steel
Color	Multicolour (Black/Silver)
Capacity	1 Litre (for beans or ground coffee)
Power	3600 Watts
Voltage	220 Volts
Dimensions (L x W x H)	60 x 60 x 85 cm
Item Weight	907 g (approx. 2 lbs)

9. WARRANTY AND SUPPORT





The Eldom MK160 MILL Electric Coffee Grinder typically comes with a manufacturer's warranty. Based on available information, spare parts availability is indicated for 2 years from the date of listing. For specific warranty terms and conditions, please refer to the warranty card included with your product or contact Eldom customer support directly.

For technical assistance, troubleshooting beyond this manual, or to inquire about spare parts, please contact your retailer or the official Eldom customer service. Keep your proof of purchase for warranty claims.

Manufacturer: ELDOM

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Related Documents - MK160

	<p>Eldom Millo M500 Meat Grinder 5-in-1: Operating Instructions, Safety Guide, and Features</p> <p>Comprehensive guide for the Eldom Millo M500 Meat Grinder 5-in-1. Learn about its features, safety instructions, operation for grinding meat, making sausages, preparing kebbe, slicing vegetables, and juicing. Includes technical specifications and cleaning advice.</p>
	<p>Eldom CONVI HC210 Grzejnik Konwektorowy z Funkcją Turbo - Instrukcja Obsługi</p> <p>Instrukcja obsługi dla grzejnika konwektorowego Eldom CONVI HC210 z funkcją Turbo. Zawiera szczegółowe informacje dotyczące bezpiecznego użytkowania, montażu, obsługi i konserwacji urządzenia.</p>
	<p>Instrukcja obsługi Eldom Biggy PJ450 Perfect Juicer</p> <p>Instrukcja obsługi dla wyciskarki Eldom Biggy PJ450 Perfect Juicer, zawierająca wskazówki dotyczące obsługi, bezpieczeństwa i konserwacji.</p>
	<p>Eldom HT92 Hair Dryer: User Manual and Safety Guide</p> <p>Comprehensive user manual and safety instructions for the Eldom HT92 hairdryer, covering operation, maintenance, and warranty. Includes product overview, technical specifications, and safety warnings.</p>

This guide provides step-by-step instructions for connecting your Eldom electronic thermostat with a WiFi module to the internet, enabling remote control and monitoring through the My Eldom system. It covers network setup, device connection, and system integration.

Подробно ръководство за потребителя за електрически бойлери ELDOM (30-150 литра), включващо инструкции за монтаж, безопасна употреба, поддръжка, технически спецификации и гаранционна информация.