

KINGrinder 2AK6001 IR

KINGrinder K6 Manual Hand Coffee Grinder

USER MANUAL

Model: 2AK6001 IR

1. Introduction

Thank you for choosing the KINGrinder K6 Manual Hand Coffee Grinder. This precision-engineered grinder is designed to provide consistent and high-quality coffee grounds for various brewing methods. Its robust construction and adjustable settings make it an ideal tool for coffee enthusiasts seeking control over their grind.

Key features of your KINGrinder K6 include:

- **Precision Adjustment:** 16 micrometers per click, with 60 clicks per full rotation, allowing for fine-tuned grind settings from extra-fine to coarse.
- **Durable Construction:** Built with aluminum and stainless steel for longevity and consistent performance.
- **Consistent Grinding:** Stainless steel burr set and dual bearing design ensure uniform grind size.
- **Portable Design:** Compact and easy to disassemble for cleaning and travel.
- **Generous Capacity:** Hopper volume of 30g-35g of coffee beans.

2. Product Overview and Setup

Before first use, familiarize yourself with the components of your KINGrinder K6.



Figure 2.1: KINGrinder K6 with its packaging and burr.

The grinder consists of the main body, the grinding handle, and the grounds catch cup. The internal burr assembly is pre-installed.



Figure 2.2: The KINGrinder K6 alongside its product box.

Initial Setup:

1. Unpack all components from the box.
2. Ensure the grinder is clean. A cleaning brush is included for this purpose. **Do not wash with water.**
3. Attach the grinding handle to the top shaft of the grinder. It connects magnetically.
4. Your grinder is now ready for use.

3. Operating Instructions

The KINGrinder K6 allows for precise adjustment of grind size to suit various brewing methods.



Figure 3.1: Dimensions of the KINGrinder K6.

Adjusting Grind Size:

1. Locate the adjustment dial on the top of the grinder, just below where the handle attaches.
2. Turn the dial clockwise for a finer grind and counter-clockwise for a coarser grind. Each 'click' represents a 16-micrometer change in grind size.
3. A full rotation of the dial consists of 60 clicks.



Figure 3.2: Recommended grind settings for different brewing methods.

Grinding Coffee Beans:

1. Remove the top lid and the grounds catch cup.
2. Pour your desired amount of whole coffee beans into the hopper. The hopper can hold approximately 30g-35g of beans.
3. Re-attach the grounds catch cup by screwing it onto the bottom of the grinder.
4. Place the handle onto the top shaft.
5. Hold the grinder firmly and rotate the handle clockwise to begin grinding. Continue grinding until no more resistance is felt and no grinding sound is heard, indicating all beans have been processed.
6. Unscrew the grounds catch cup to access your freshly ground coffee.

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Figure 3.3: Close-up view of the grind adjustment dial.

4. Maintenance and Cleaning

Proper maintenance ensures the longevity and performance of your KINGrinder K6.

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Figure 4.1: The KINGrinder K6 disassembled for cleaning.

Cleaning Instructions:

- **Do not wash the grinder with water.** Water can cause rust and damage the internal components.
- Use the included cleaning brush to remove any residual coffee grounds from the burrs and internal parts.
- The grinder can be easily dismantled by hand for thorough cleaning of the burr assembly and grounds catch cup.
- Regularly brush out the burrs to prevent build-up, which can affect grind consistency.



Do not clean with water.



No tools required for disassembly.



Caution: Avoid foreign objects in hopper.

5. Troubleshooting

If you encounter any issues with your KINGrinder K6, refer to the following common problems and solutions:

- **Grinding is difficult or jammed:**

- Check for foreign objects (e.g., small stones) among the coffee beans.
- Ensure the grind setting is not too fine for the beans being used, especially for very light roasts.
- Clear any accumulated grounds in the burr chamber.

- **Inconsistent grind size:**

- Ensure the burrs are clean and free of old coffee oils or grounds.
- Verify that all components are securely assembled.
- Check if the burr is properly aligned.

- **Handle detaches during grinding:**

- Ensure the handle is fully seated onto the shaft. The magnetic connection should be firm.

For issues not covered here, please contact customer support.

6. Specifications

Attribute	Value
Brand	KINGrinder
Model Number	2AK6001 IR
Color	Iron Grey
Material	Aluminum, Stainless Steel
Item Weight	1.39 Pounds
Product Dimensions	2.17"L x 2.05"W x 6.69"H
Recommended Uses	Camping, Cleansing, Outdoor, Coffee Grinding
Care Instructions	Do not clean with water, Includes a cleaning brush
Assembly Required	No
Number of Pieces	1
Batteries Required	No

7. Warranty and Support

The KINGrinder K6 Manual Hand Coffee Grinder is manufactured to high-quality standards. For information regarding warranty coverage, please refer to the product packaging or contact KINGrinder customer support directly.

For technical assistance, troubleshooting, or general inquiries, please visit the official KINGrinder website or contact their customer service department. Keep your purchase receipt for any 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