

KRUPS EA895N10

KRUPS Evidence One Automatic Coffee Machine User Manual

Model: EA895N10

1. INTRODUCTION

Welcome to the world of exceptional coffee with your new KRUPS Evidence One Automatic Coffee Machine. This manual provides detailed instructions for the setup, operation, and maintenance of your EA895N10 model, ensuring you can enjoy a wide variety of coffee and milk-based beverages with ease. Please read this manual thoroughly before first use to ensure safe and optimal performance.

2. SAFETY INSTRUCTIONS

- Always ensure the machine is placed on a stable, flat, and heat-resistant surface.
- Do not immerse the appliance, power cord, or plug in water or any other liquid.
- Keep the appliance out of reach of children.
- Unplug the machine from the power outlet before cleaning or when not in use for extended periods.
- Do not operate the appliance with a damaged cord or plug, or if the appliance malfunctions or has been damaged in any manner.
- Use only cold, fresh water in the water tank.
- Never open the brew unit during operation.
- Be cautious of hot surfaces and steam during operation.

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your KRUPS Evidence One coffee machine.



Figure 3.1: KRUPS Evidence One Automatic Coffee Machine brewing two latte macchiatos.



Figure 3.2: Key components of the KRUPS Evidence One. Features include a large 2.3 L water tank, a 260g bean hopper with grind fineness control, automatic cleaning, an XL OLED screen with touch icons for 17 pre-recorded recipes and 6 savable favorites, adjustable coffee spout height, an integrated milk probe for one-touch cappuccino, a coffee grounds container (for up to 10 cups), and the ability to brew 2 cups simultaneously. This product is manufactured in France.

5 NIVEAUX DE FINESSE DE BROYAGE



Figure 3.3: Close-up view of the large, intuitive touch screen display, showing various beverage options and settings.

24 cm



37,2 cm



Figure 3.4: The 5-level grind fineness adjustment dial located within the bean hopper, allowing precise control over coffee extraction.

4. SETUP

4.1 Unboxing and Placement

Carefully remove all packaging materials. Place the machine on a stable, level surface, ensuring adequate space around it for ventilation and access to the water tank and bean hopper.

4.2 Filling the Water Tank

1. Remove the water tank from the back of the machine.
2. Fill the tank with fresh, cold drinking water up to the MAX level indicator.
3. Replace the water tank securely.

4.3 Filling the Bean Hopper

- Open the lid of the bean hopper located on top of the machine.
- Pour fresh coffee beans into the hopper. Do not overfill.
- Close the lid firmly.

4.4 Initial Rinse Cycle

Upon first use or after a long period of inactivity, the machine will prompt an initial rinse cycle. Follow the on-screen instructions to complete this process. Place a container under the coffee spouts to collect the water.

4.5 Water Hardness Setting

It is recommended to set the water hardness according to your local water supply. Use the provided test strip (if included) and follow the instructions in the machine's menu to adjust this setting. This optimizes descaling intervals and coffee taste.

5. OPERATING INSTRUCTIONS

5.1 Brewing Coffee and Espresso

1. Ensure the water tank is filled and the bean hopper contains coffee beans.
2. Place your cup(s) under the coffee spouts. Adjust the spout height if necessary.
3. Select your desired beverage from the touch screen (e.g., Espresso, Long Coffee).
4. You can adjust coffee strength (3 levels) and volume during the brewing process using the on-screen controls.
5. Press the start button to begin brewing.

12 RECETTES PRÉ-ENREGISTRÉES



Figure 5.1: The machine offers 12 pre-recorded recipes, including various coffee and tea options.

5.2 Preparing Milk-Based Beverages

The integrated milk system allows for easy preparation of creamy milk drinks like Cappuccino and Latte Macchiato.

1. Connect the milk tube to the machine and insert the other end into a container of cold milk.
2. Place your cup under the coffee spouts.
3. Select your desired milk-based beverage from the touch screen.
4. The machine will automatically froth and dispense milk, followed by coffee.

SYSTÈME LAIT INTÉGRÉ



Figure 5.2: The integrated milk system in action, preparing two perfect latte macchiatos.

5.3 Customizing and Saving Favorites

You can customize the volume and strength of your beverages. After adjusting, you can save your preferred settings as a favorite for quick access. The machine allows saving up to 6 favorite recipes.

5.4 Hot Water for Tea

The machine can dispense hot water for tea. Select the 'Tea' option from the menu and choose from three temperature levels suitable for different tea types (e.g., herbal, green, black).

5.5 Cold Brew Function

The KRUPS Evidence One features a rapid cold brew function, allowing you to prepare refreshing iced coffee beverages quickly. Select the 'Cold Brew' option and follow the on-screen prompts.

6. MAINTENANCE

Regular cleaning and maintenance are crucial for the longevity and optimal performance of your coffee machine.

6.1 Daily Cleaning

- **Drip Tray:** Empty and rinse the drip tray daily. The machine will indicate when it needs emptying.
- **Coffee Grounds Container:** Empty the coffee grounds container when prompted by the machine (approximately every 10 cups). Rinse it with water.
- **Milk System:** After each milk-based beverage, the machine performs an automatic rinse of the milk system. For thorough cleaning, detach the milk tube and rinse it under running water. Periodically, use the deeper cleaning cycle for the milk system as indicated by the machine.

6.2 Automatic Cleaning Programs

The machine features automatic cleaning programs for the coffee circuit and milk system. Follow the on-screen instructions when prompted. These typically involve using cleaning tablets (approx. 3 times per year for coffee circuit) and specific milk system cleaning solutions.

6.3 Descaling

The machine will indicate when descaling is required. This frequency depends on your water hardness setting and usage. Use a KRUPS descaling solution and follow the step-by-step instructions on the machine's display. Regular descaling prevents limescale buildup and ensures proper functioning.

6.4 Brew Group

The brew group in the KRUPS Evidence One is permanently installed and self-cleaning. It does not require manual removal or cleaning. The automatic cleaning cycles handle its maintenance.

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
No coffee dispensed	Water tank empty; Bean hopper empty; Coffee spout blocked	Fill water tank; Fill bean hopper; Clean coffee spout
Coffee is too weak	Grind setting too coarse; Insufficient coffee strength selected	Adjust grind to finer setting; Increase coffee strength setting
Milk not frothing properly	Milk system dirty; Milk not cold enough; Wrong type of milk	Clean milk system thoroughly; Use cold milk (4-6°C); Use fresh, high-protein milk
Machine displays error message	Specific internal issue	Refer to the specific error code in the full manual or contact customer support.

For more detailed troubleshooting or issues not listed here, please consult the comprehensive online manual or contact KRUPS customer support.

8. SPECIFICATIONS

- **Brand:** KRUPS
- **Model Number:** EA895N10
- **Color:** Black

- **Product Dimensions (L x W x H):** 24.31 x 36.5 x 36.5 cm
- **Weight:** 8.4 Kilograms
- **Water Tank Capacity:** 2.3 Liters
- **Bean Hopper Capacity:** 260 Grams
- **Power:** 1450 Watts
- **Voltage:** 230 Volts
- **Material:** Stainless Steel, Metal
- **Special Feature:** Integrated Coffee Grinder
- **Coffee Maker Type:** Espresso Machine
- **Filter Type:** Reusable
- **Grind Settings:** 5 levels



Figure 8.1: Dimensions of the KRUPS Evidence One: 24 cm (width) x 37.2 cm (height).

9. WARRANTY AND SUPPORT

KRUPS is committed to providing high-quality products. This appliance is designed for durability and ease of repair. KRUPS offers a 15-year repairability commitment at a fair price, supported by a network of 6200 recognized repair workshops worldwide.



Figure 9.1: KRUPS' 15-year repairability commitment.

For warranty claims, technical support, or to find a repair center, please visit the official KRUPS website or contact their customer service department. Keep your proof of purchase for warranty purposes.

You can visit the official KRUPS store for more information and products:[KRUPS Store](#)

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