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› Cecotec Cremmaet Compactccino Superautomatic Compact Coffee Machine User Manual

Cecotec 01478

Cecotec Cremmaet Compactccino Superautomatic Compact Coffee Machine User Manual

Model: 01478

1. INTRODUCTION

Thank you for choosing the Cecotec Cremmaet Compactccino Superautomatic Compact Coffee Machine. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your appliance. Please read it thoroughly before first use and keep it for future reference.



Figure 1: Front view of the Cecotec Cremmaet Compactcino Superautomatic Compact Coffee Machine, showcasing its sleek design and user interface.

2. SAFETY INSTRUCTIONS

To ensure safe operation, always adhere to the following precautions:

- Read all instructions before using the appliance.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Keep the appliance out of reach of children.
- Unplug the appliance from the power outlet when not in use and before cleaning.
- Do not operate the appliance with a damaged cord or plug.
- Use only original accessories and spare parts.

- Place the appliance on a stable, flat, heat-resistant surface.
- Avoid contact with hot surfaces.

3. PRODUCT OVERVIEW AND COMPONENTS

Familiarize yourself with the main parts of your coffee machine:

1. **Control Panel/Touch Display:** For selecting drink types and adjusting settings.
2. **Coffee Spout:** Where brewed coffee is dispensed.
3. **Water Tank:** Removable tank for water supply.
4. **Coffee Bean Hopper:** Located at the top, for whole coffee beans.
5. **Milk Tank:** Detachable container for milk, used for milk-based beverages.
6. **Drip Tray:** Collects excess liquid and prevents spills.
7. **Used Coffee Grounds Container:** Collects spent coffee pucks.
8. **Brewing Unit:** Internal component responsible for brewing coffee.



Figure 2: Detailed front view highlighting the touch display, coffee spout, and milk tank.



Figure 3: Side view of the coffee machine, showing its compact dimensions.

4. SETUP

4.1 Unboxing and Initial Placement

Carefully remove all packaging materials. Place the coffee machine on a stable, level surface, ensuring adequate ventilation around the unit.

4.2 Filling the Water Tank

1. Remove the water tank from the back or side of the machine.
2. Fill the tank with fresh, cold tap water up to the MAX level indicated.
3. Securely reinsert the water tank into the machine.



Figure 4: Illustrates the process of filling the water tank with fresh water.

4.3 Filling the Coffee Bean Hopper

1. Open the lid of the coffee bean hopper located on top of the machine.
2. Pour fresh, whole coffee beans into the hopper. Do not overfill.
3. Close the lid securely to preserve bean freshness.



Figure 5: Shows how to add whole coffee beans to the integrated hopper.

4.4 First Use and Rinsing

Before making your first coffee, perform a rinsing cycle:

1. Plug the machine into a grounded power outlet.
2. Press the power button to turn on the machine. It will perform an automatic rinse cycle.
3. Place a container under the coffee spout to collect the rinse water.
4. Wait for the machine to complete the cycle and indicate it is ready for use.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

Press the power button to turn the machine on or off. The machine will perform an automatic rinse cycle upon startup and shutdown.

5.2 Making Espresso or Americano

1. Place a cup under the coffee spout.
2. Select 'Espresso' or 'Americano' from the touch display.

3. Adjust the desired volume or intensity using the '+' and '-' buttons if available.
4. Press the start button to begin brewing.



Figure 6: The machine brewing two cups of espresso simultaneously.

5.3 Making Cappuccino or Latte

1. Fill the milk tank with fresh milk and attach it to the machine.
2. Place a suitable cup under the coffee and milk spouts.
3. Select 'Cappuccino' or 'Latte' from the touch display.
4. Adjust the desired milk and coffee volume/intensity.
5. Press the start button. The machine will first froth and dispense milk, then brew coffee.



Figure 7: The coffee machine preparing a layered milk-based coffee, demonstrating the milk frothing capability.



Figure 8: Another view of the machine dispensing a milk-based beverage, with the milk tank clearly visible.

5.4 Adjusting Coffee Settings

The touch display allows for customization of your coffee:

- **Volume:** Use the '+' and '-' icons on the display to increase or decrease the amount of coffee or milk.
- **Intensity:** Some models allow adjustment of coffee strength, typically indicated by bean icons.
- **Grinding Level:** The integrated grinder has multiple settings. Adjust the grinding level dial inside the bean hopper. *Note: Adjust grinding level only when the grinder is operating to prevent damage.*



Figure 9: A user interacting with the touch display to adjust coffee settings.



Figure 10: A user selecting options on the coffee machine's intuitive touch display.

6. MAINTENANCE

Regular cleaning and maintenance ensure optimal performance and longevity of your coffee machine.

6.1 Daily Cleaning

- **Drip Tray and Used Coffee Grounds Container:** Empty and rinse daily.
- **Milk Tank:** After each use, rinse the milk tank and its components thoroughly with water. For deeper cleaning, disassemble and wash with mild detergent.



Figure 11: The machine's display indicating a 'CLEAN' cycle is required or in progress.

6.2 Brewing Unit Cleaning

The brewing unit should be cleaned weekly or as indicated by the machine:

1. Turn off and unplug the machine.
2. Open the service door and remove the brewing unit by pressing the release buttons.
3. Rinse the brewing unit thoroughly under running water until all coffee residues are removed.
4. Allow it to air dry completely before reinserting.

6.3 Descaling

The machine will prompt you when descaling is necessary. Follow the instructions on the display and use a suitable descaling solution for coffee machines.

7. TROUBLESHOOTING

Refer to the table below for common issues and their solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No coffee dispensed	Water tank empty; Coffee beans empty; Brewing unit blocked.	Fill water tank; Fill coffee bean hopper; Clean brewing unit.
Coffee is too weak	Grinding level too coarse; Insufficient coffee dose.	Adjust grinder to a finer setting; Increase coffee intensity setting.
Milk not frothing properly	Milk tank or frother dirty; Incorrect milk type/temperature.	Clean milk tank and frother; Use cold, fresh milk (preferably semi-skimmed).
Machine leaks water	Water tank not properly inserted; Drip tray full.	Ensure water tank is correctly seated; Empty and clean drip tray.

8. SPECIFICATIONS

Feature	Detail
Model Number	01478
Brand	Cecotec
Power / Wattage	1350 watts
Pressure Pump	19 bars
Water Tank Capacity	1.1 Liters
Milk Tank Capacity	400 ml
Coffee Bean Hopper Capacity	150 g
Voltage	230 Volts
Material	Metallic
Dimensions (D x W x H)	19D x 40W x 32H centimeters
Special Features	Programmable, Thermoblock System, Integrated Conical Grinder

9. WARRANTY AND SUPPORT

This product is covered by a manufacturer's warranty. For detailed warranty terms and conditions, please refer to the documentation provided with your purchase or visit the official Cecotec website. For technical support, spare parts, or service inquiries, please contact Cecotec customer service.