

Teesa AROMA 800

TEESA AROMA 800 Coffee Machine User Manual

Model: AROMA 800 | Brand: Teesa

1. PRODUCT OVERVIEW

The TEESA AROMA 800 is an advanced automatic coffee machine designed for both coffee beans and ground coffee. It features a metal grinder, 5-step coffee strength adjustment, and a milk frother for a variety of coffee beverages. The machine is equipped with a touchscreen for easy operation and offers automatic cleaning and descaling functions.



Front view of the TEESA AROMA 800 coffee machine, showcasing its sleek black design and touchscreen interface.



The product packaging for the TEESA AROMA 800, highlighting key features such as the grinder, milk frother, and automatic cleaning.

2. SAFETY INSTRUCTIONS

Please read all safety instructions carefully before using the appliance. Keep this manual for future reference.

- Ensure the power supply voltage matches the rating label on the appliance.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Always unplug the appliance before cleaning and when not in use.
- Keep children away from the appliance during operation.
- Do not operate the appliance if it has a damaged cord or plug, or if it malfunctions.
- Use only original accessories and spare parts.
- The appliance is for household use only.

3. SETUP

3.1 Unboxing and Component Identification

Carefully remove all packaging materials. Identify the following components:

- Main unit with touchscreen
- Removable water tank (2 L capacity)
- Bean hopper with lid
- Ground coffee compartment
- Drip tray and coffee grounds container

- Milk frother attachment (if applicable)
- Power cord

3.2 Initial Preparation

1. **Positioning:** Place the machine on a stable, level surface, away from heat sources and direct sunlight. Ensure adequate ventilation.
2. **Water Tank:** Remove the transparent 2-liter water tank from the back of the machine. Rinse it thoroughly with fresh water and fill it to the MAX level with cold, fresh water. Reinsert the tank securely.
3. **Bean Hopper:** Open the lid of the bean hopper and fill it with fresh coffee beans. Close the lid.
4. **Drip Tray & Grounds Container:** Ensure the drip tray and coffee grounds container are correctly inserted.
5. **Power Connection:** Plug the power cord into a suitable wall outlet.



Visual guide for setting up the machine, including the milk container connection, cup placement, and water tank removal.



Close-up view of the coffee bean hopper, showing fresh coffee beans ready for grinding.

3.3 Initial Rinse Cycle

Upon first use or after a long period of inactivity, perform an initial rinse cycle to clean the internal components.

1. Place a large container under the coffee spout.
2. Turn on the machine. It will automatically perform a rinse cycle.
3. Discard the water from the container.

4. OPERATING INSTRUCTIONS

4.1 Touchscreen Interface

The AROMA 800 features a user-friendly touchscreen for selecting beverages and adjusting settings. Navigate by tapping the icons.

4.2 Preparing Coffee Beverages

The machine offers various coffee options, including Espresso, Coffee, Cappuccino, and Latte. You can also use ground coffee.



Visual representation of various coffee types (Espresso, Coffee, Cappuccino, Latte) with suggested volume and strength settings.

1. **Select Beverage:** On the touchscreen, tap the icon for your desired coffee type (e.g., Espresso, Coffee).
2. **Adjust Settings:** For some beverages, you can adjust coffee volume (30-250 ml) and strength (5 levels) via the touchscreen.
3. **Place Cup:** Place a cup under the adjustable coffee spout. The spout height can be adjusted from 75-145 mm.
4. **Start Brewing:** Confirm your selection to start the brewing process.

4.3 Using Ground Coffee

To use pre-ground coffee:

1. Open the ground coffee compartment.
2. Add one scoop of ground coffee (do not overfill).
3. Select the "Powder" option on the touchscreen and proceed with brewing.

4.4 Milk Frother Usage

The integrated milk frother allows you to prepare creamy milk for Cappuccinos and Lattes.



The TEESA AROMA 800 connected to an external milk frother container for preparing milk-based beverages.

1. Fill the milk container with cold milk.
2. Connect the milk frother tube to the machine and immerse the other end into the milk container.
3. Select a milk-based beverage (e.g., Cappuccino, Latte) on the touchscreen.
4. The machine will automatically froth the milk and dispense it, followed by coffee.

4.5 Simultaneous Coffee Preparation

The machine supports preparing two coffees simultaneously.



Two cups placed under the coffee spout, illustrating the machine's capability to brew two espressos at once.

Place two cups under the coffee spout and select the desired beverage. The machine will dispense coffee into both cups.

5. MAINTENANCE

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

5.1 Automatic Cleaning and Descaling

The AROMA 800 features automatic cleaning and descaling programs. Follow the on-screen prompts when the machine indicates a need for these cycles.

- **Cleaning Cycle:** The machine will prompt for a cleaning cycle periodically. Follow the instructions on the display, which typically involve placing a container under the spout and adding a cleaning tablet (if required).
- **Descaling Cycle:** Descaling is crucial to remove mineral buildup. The machine will indicate when descaling is needed. Use a suitable descaling solution as per the manufacturer's recommendations and follow the on-screen instructions.

5.2 Removable Components Cleaning

- **Water Tank:** Clean the water tank regularly with mild detergent and rinse thoroughly.
- **Drip Tray and Coffee Grounds Container:** Empty and clean these components daily or as needed. They are typically dishwasher safe or can be washed by hand with warm soapy water.
- **Brew Group:** The brew group is often removable for manual cleaning. Consult the on-screen menu or specific instructions for removal and cleaning. Rinse under lukewarm water.
- **Milk Frother:** After each use, clean the milk frother system to prevent milk residue buildup. Run a quick rinse cycle for the milk system if available, and manually clean detachable parts.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your TEESA AROMA 800 coffee machine.

Problem	Possible Cause	Solution
Machine does not turn on.	No power supply; power cord not connected.	Check if the power cord is securely plugged into the machine and the wall outlet. Test the outlet with another appliance.
Coffee is not brewing.	Water tank empty; brew group clogged; beans hopper empty.	Refill water tank. Clean the brew group. Refill coffee beans.
"Error" message on display.	Internal malfunction; component not correctly inserted.	Turn off the machine, unplug it, wait a few minutes, then plug it back in and restart. Ensure all removable parts (water tank, drip tray, grounds container) are correctly seated. If the error persists, contact customer support.
Milk frother not producing foam.	Milk tube clogged; milk too warm; wrong milk type.	Clean the milk frother tube and nozzle thoroughly. Use cold, fresh milk (preferably whole milk).
Water collects in the drip tray quickly.	Normal during rinse cycles; internal leakage.	It is normal for some water to collect during automatic rinse cycles (approx. 150 ml during power on/off). Empty the drip tray regularly. If excessive water collects outside of rinse cycles, there might be an internal leak requiring service.

For issues not listed here, or if problems persist, please refer to the manufacturer's website or contact their customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	Teesa
Model Number	AROMA 800
Color	Black
Product Dimensions	57 x 44 x 33 cm (approx. 22.4 x 17.3 x 13 inches)
Weight	10 kg (approx. 22 lbs)
Water Tank Capacity	2 Liters
Power/Voltage	1500 Watts / 230 Volts (AC)
Material	Plastic
Special Features	Milk Frother, Touchscreen, Automatic Cleaning, Descaling, Adjustable Spout Height (75-145 mm), Cup Warmer, Simultaneous 2-coffee preparation
Pump Pressure	19 BAR
Coffee Volume Control	30-250 ml
Coffee Strength Adjustment	5 levels

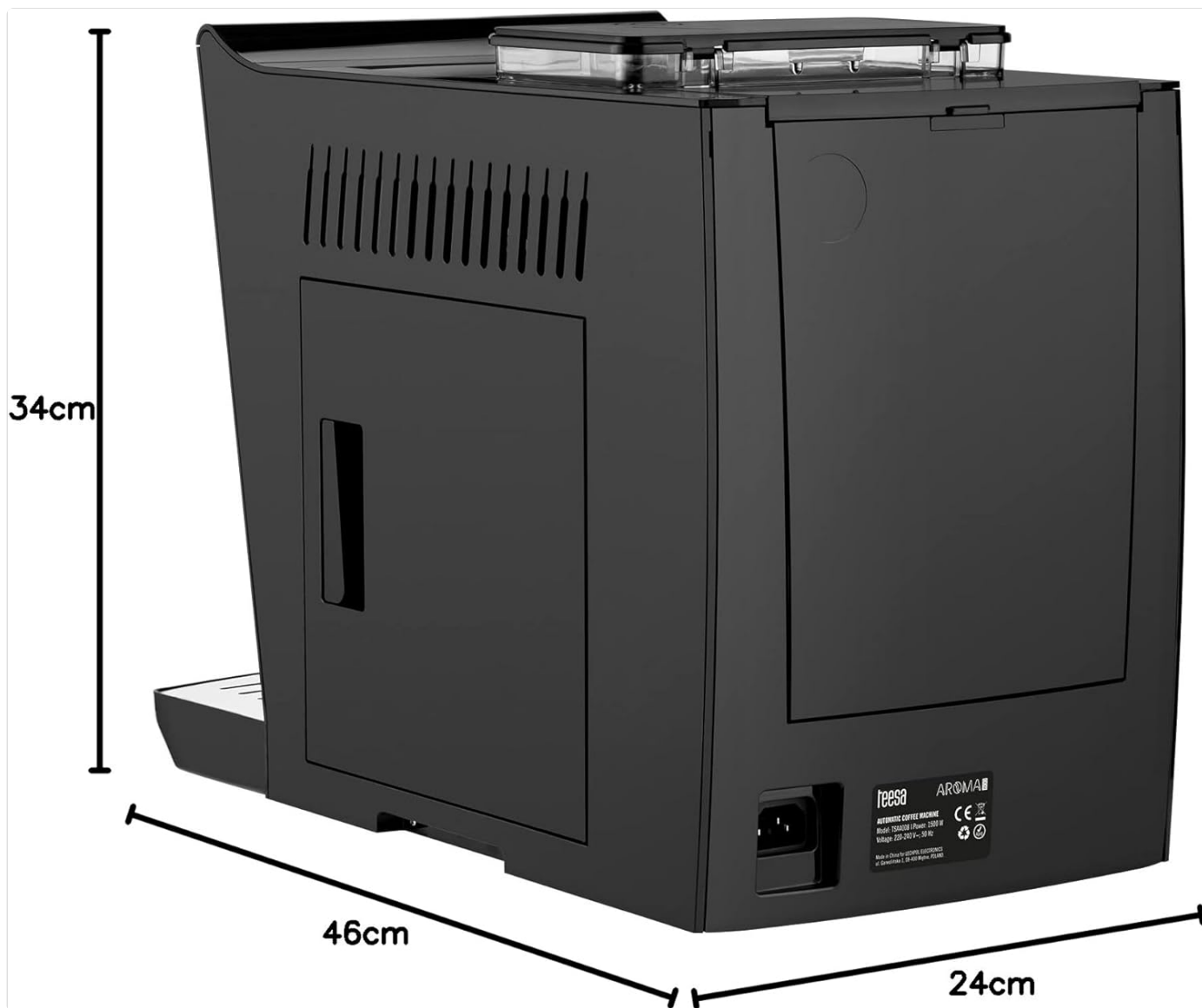


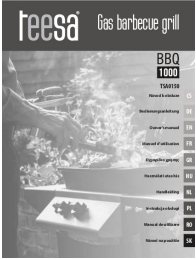
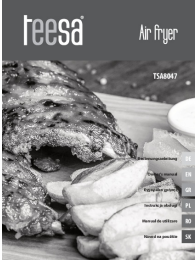

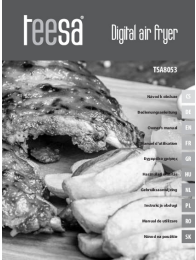
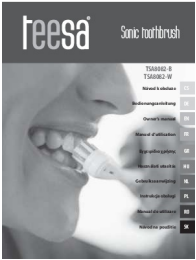

Diagram showing the dimensions of the TEESA AROMA 800 coffee machine (Length, Width, Height).

8. WARRANTY AND SUPPORT

For warranty information, technical support, or to inquire about spare parts, please refer to the official Teesa website or contact your point of purchase. This manual does not contain specific contact details for support or spare part reordering.

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Related Documents - AROMA 800

	<p>Teesa TSA0150 Gas Barbecue Grill - Návod k obsluze</p> <p>Kompletní návod k obsluze pro plynový gril Teesa TSA0150. Zjistěte, jak bezpečně a efektivně používat váš nový plynový gril pro venkovní použití. Obsahuje bezpečnostní pokyny, návod k montáži a údržbě.</p>
	<p>Ghid de utilizare Friteuză cu Aer Teesa TSA8047</p> <p>Manual complet pentru Friteuza cu Aer Teesa TSA8047, incluzând instrucțiuni de utilizare, siguranță, operare, curățare, depanare și specificații tehnice. Descoperiți caracteristicile și beneficiile acestui electrocasnic versatil.</p>
	<p>Teesa Wall Clock TSA0048/TSA0048DB User Manual and Specifications</p> <p>Comprehensive user manual for the Teesa wall clock (models TSA0048/TSA0048DB), covering safety, battery installation, time setting, technical specifications, and proper disposal instructions.</p>
	<p>TEESA Digital Air Fryer TSA8053 User Manual</p> <p>Comprehensive user manual for the TEESA Digital Air Fryer model TSA8053, covering safety instructions, product description, operation, maintenance, troubleshooting, and food suggestions in multiple languages.</p>
	<p>Teesa TSA8082 Sonic Toothbrush User Manual & Instructions</p> <p>Comprehensive user manual for the Teesa TSA8082 Sonic Toothbrush (models TSA8082-B, TSA8082-W). Learn about features, charging, settings, cleaning, safety, and specifications.</p>
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