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Arcelik 85d2163

TKM 9961 B Telve Arcelik/Beko Turkish Coffee Machine User Manual

Model: 85d2163 | Brand: Arcelik

1. INTRODUCTION

Welcome to the world of authentic Turkish coffee with your new Arcelik TKM 9961 B Telve Turkish Coffee Machine. This appliance is engineered to deliver a rich and delicious Turkish coffee experience, featuring high technology for optimal brewing. Please read this manual carefully before first use to ensure safe and efficient operation.



Figure 1.1: Arcelik TKM 9961 B Telve Turkish Coffee Machine

2. SAFETY INFORMATION

Always observe the following safety precautions to prevent injury or damage to the appliance:

- **Electrical Safety:** This appliance operates at 220 volts. For use in regions with 120-volt power (e.g., US, Canada, Mexico), a step-up transformer of at least 1500 watts is required. Do not use without the appropriate voltage converter.
- **Water and Heat:** Do not immerse the appliance in water or any other liquid. Avoid touching hot surfaces during and immediately after operation.
- **Placement:** Place the coffee machine on a stable, flat, heat-resistant surface, away from edges and out of reach of children.
- **Supervision:** Do not leave the appliance unattended during operation.
- **Maintenance:** Unplug the appliance from the power outlet before cleaning or maintenance.

3. SETUP

3.1 Unpacking

Carefully remove all packaging materials and ensure all components are present: the main unit, two stainless steel coffee pots (jazwas), and a measuring spoon.

3.2 Initial Cleaning

Before first use, wipe the exterior of the main unit with a damp cloth. Wash the coffee pots and measuring spoon with warm, soapy water, then rinse thoroughly and dry.

3.3 Water Tank Filling

The machine features a 1.5-liter water tank. Open the lid of the water tank located at the back of the unit and fill it with fresh, cold drinking water. The tank capacity is sufficient for up to 20 cups of Turkish coffee.



Figure 3.1: Water tank access

4. OPERATING INSTRUCTIONS

4.1 Preparing Turkish Coffee

1. **Add Coffee:** For each cup of coffee, add one level measuring spoon of finely ground Turkish coffee into the stainless steel pot.
2. **Add Sugar (Optional):** If desired, add sugar according to your preference.
3. **Add Water:** The machine features automated water intake. Place the coffee pot(s) into their designated slots on the machine. The machine will automatically draw the correct amount of water from the reservoir.



Figure 4.1: Coffee pot and measuring spoon

4.2 Brewing Process

1. **Place Pots:** Ensure the coffee pot(s) are correctly seated in their respective heating zones.
2. **Select Cup Size:** On the control panel, select the desired number of cups (1, 2, or 3) for each pot. The machine can brew up to 6 cups simultaneously (3 cups per pot).
3. **Start Brewing:** Press the start button. The machine will begin brewing using induction technology, which heats the coffee from all directions for optimal flavor. The Spin-Jet technology ensures proper mixing.
4. **CookSense Technology:** The machine's CookSense technology senses the ideal foam level and automatically stops brewing at the optimal condition, preventing overflow (anti-spill feature).
5. **Completion:** An audible and light warning system will indicate when the coffee is ready. Carefully remove the hot coffee pots by their handles.



Figure 4.2: Control panel for cup selection

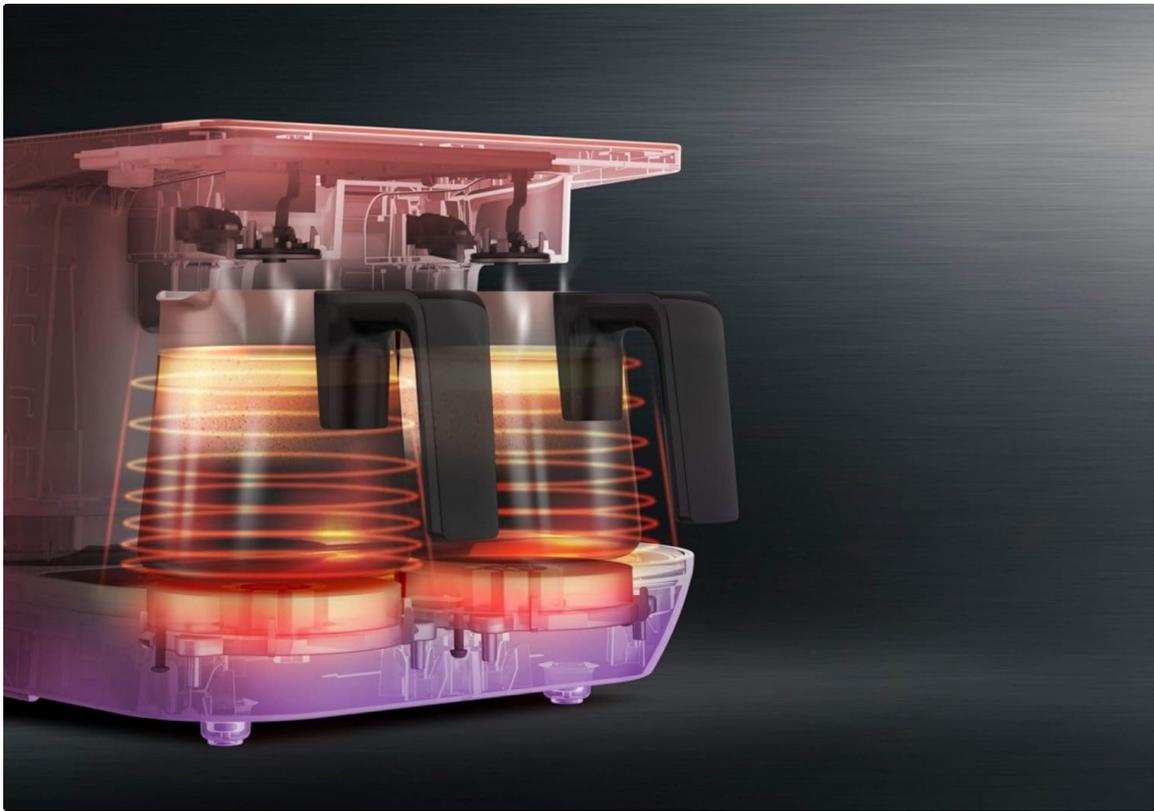


Figure 4.3: Induction heating technology

5. MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and optimal performance of your coffee machine.

- **Unplug:** Always unplug the appliance before cleaning.
- **Coffee Pots:** Wash the stainless steel coffee pots after each use with warm, soapy water. Rinse thoroughly and dry.
- **Main Unit:** Wipe the exterior of the main unit with a soft, damp cloth. Do not use abrasive cleaners or immerse the unit in water.
- **Water Tank:** Periodically empty and rinse the water tank. For thorough cleaning, you may use a mild descaling solution if mineral buildup occurs.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Machine does not turn on.	Not plugged in; no power; incorrect voltage.	Ensure the machine is properly plugged into a working outlet. Verify correct voltage (220V) or use a suitable step-up transformer.

Problem	Possible Cause	Solution
Coffee does not brew.	Water tank empty; coffee pot not correctly placed.	Fill the water tank. Ensure the coffee pot(s) are securely seated in their slots.
Low alert tone.	Normal operation; user preference.	The alert tone volume is fixed. Ensure you are within hearing range or observe the light warning system.
Coffee overflows.	Incorrect coffee/water ratio; malfunction of CookSense technology.	Ensure you are using the recommended amount of coffee. If the issue persists, contact customer support.

7. TECHNICAL SPECIFICATIONS

Feature	Detail
Brand	Arcelik
Model Number	85d2163
Power	1200 Watts
Voltage	220 Volts
Coffee Pot Capacity	6 cups total (3 cups per pot)
Water Tank Capacity	1.5 Liters
Dimensions (L x W x H)	8.86 x 9.45 x 7.87 inches
Item Weight	8.91 pounds
Operation Mode	Fully Automatic
Special Features	Programmable, Induction Technology, Anti-spill, CookSense Technology, Spin-Jet Technology, Audible and Light Warning Systems

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official Arcelik website. Keep your proof of purchase for any warranty claims.

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