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Siemens Surpresso S60 TK68001 Fully Automatic Coffee/Espresso Machine User Manual

WELCOME

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your Siemens Surpresso S60 TK68001 fully automatic coffee and espresso machine. Please read it thoroughly before first use and keep it for future reference.

IMPORTANT SAFETY INSTRUCTIONS

Always observe basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury to persons.

- Read all instructions carefully before operating the appliance.
- Do not immerse the appliance, power cord, or plug in water or any other liquid.
- Close supervision is necessary when the appliance is used by or near children.
- Unplug the machine from the outlet when not in use and before cleaning. Allow it to cool before handling parts or cleaning.
- Do not operate any appliance with a damaged cord or plug, or if the appliance malfunctions or has been damaged in any manner. Contact customer service for repair.
- The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock, or injury.
- Do not use the appliance outdoors.
- Do not let the power cord hang over the edge of a table or counter, or touch hot surfaces.
- Do not place the appliance on or near a hot gas or electric burner, or in a heated oven.
- Always ensure the plug is securely attached to the appliance before plugging the cord into a wall outlet. To disconnect, turn any control to "off" then remove the plug from the wall outlet.
- Do not use the appliance for purposes other than its intended use.

- Scalding may occur if the lid of the water tank or bean container is removed during operation.

PRODUCT OVERVIEW

Familiarize yourself with the key components and controls of your Siemens Surpresso S60.

Figure 1: Control Panel. This image displays a close-up of the machine's control panel, featuring a digital display, navigation buttons labeled 'P' and 'exit', and dedicated buttons for power and coffee preparation.

Figure 2: Front View. A general view of the Siemens Surpresso S60, highlighting the control panel on the left and the prominent Siemens branding on the right side of the machine.

Figure 3: Side View with Steam Wand. This image shows the right side of the machine, featuring the steam wand for milk frothing, and labels indicating the 'aroma whirl system' and '1+1 heating system'.

INITIAL SETUP

Unpacking

Carefully remove the machine from its packaging. Retain all packaging materials for potential future transport or service.

First Use Preparation

1. **Water Tank:** Remove the water tank, rinse it thoroughly with fresh water, and fill it with fresh, cold tap water up to the "MAX" mark. Reinsert the tank securely into its position.
2. **Bean Container:** Open the lid of the bean container and fill it with whole coffee beans. Ensure the lid is closed properly after filling.
3. **Power Connection:** Plug the power cord into a grounded electrical outlet.
4. **Initial Rinse:** Upon first power-on or after a period of inactivity, the machine will typically perform an automatic rinse cycle. Follow any on-screen prompts or indicator lights.

OPERATION

Making Coffee/Espresso

1. **Turn On:** Press the power button. The machine will heat up and perform a short rinse cycle. Wait until the machine indicates it is ready.
2. **Place Cup:** Position one or two cups under the coffee dispenser.
3. **Select Beverage:** Use the control panel to select your desired coffee strength and cup size. Refer to the display for options.
4. **Start Brewing:** Press the "cafe" button to initiate the brewing process.

Using Pre-Ground Coffee

Your Surpresso S60 allows for the use of pre-ground coffee for a single serving, offering flexibility for different coffee types.

1. Open the designated cover for pre-ground coffee (usually located near the bean container).
2. Add one level scoop of pre-ground coffee. Do not overfill, as this can block the system.
3. Close the cover securely.
4. Select your desired beverage and press the "cafe" button. The machine will use the pre-ground coffee for this single brew.

Milk Frothing (CappuccinoControl)

The integrated CappuccinoControl frothing aid simplifies the preparation of frothed milk for cappuccinos and lattes.

1. Fill a suitable container with cold milk.
2. Insert the steam wand into the milk, ensuring the tip is just below the surface.
3. Activate the steam function. Refer to the machine's display for specific instructions on how to engage the steam.
4. Once the desired volume and consistency of froth are achieved, turn off the steam function.
5. Immediately clean the steam wand after each use to prevent milk residue buildup. Wipe with a damp cloth and briefly purge steam to clear the nozzle.

MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and extends the lifespan of your coffee machine.

Daily Cleaning

- **Drip Tray and Coffee Grounds Container:** Empty and rinse these components daily to prevent mold growth and odors.
- **Brewing Unit:** Remove the brewing unit (refer to your machine's specific instructions for removal) and rinse it thoroughly under running water weekly. Allow it to air dry completely before reinserting.
- **Milk Frother:** Clean the milk frother thoroughly after each use. Disassemble if necessary and rinse all parts to remove milk residue.

Automatic Cleaning Programs

The machine features automatic cleaning and descaling programs. The display will prompt you when these are required, typically based on usage or water hardness settings.

1. **Cleaning Program:** This program removes coffee oil residues from the brewing unit and coffee spouts. Use Siemens cleaning tablets as instructed by the machine's display.
2. **Descaling Program:** This program removes limescale deposits from the internal water circuits. Use Siemens descaling tablets and follow the on-screen instructions precisely.

Note: Regular cleaning and descaling are crucial for maintaining machine performance, ensuring coffee quality, and preventing damage from mineral buildup.

TROUBLESHOOTING

This section addresses common issues you might encounter with your Siemens Surpresso S60.

Problem	Possible Cause	Solution
No coffee is dispensed.	Water tank empty, brewing unit blocked, or coffee beans empty.	Fill water tank, clean brewing unit, refill coffee beans. Check for any error messages on the display.
Coffee tastes weak or watery.	Grind setting too coarse, insufficient coffee quantity selected, or descaling needed.	Adjust grind setting finer, increase coffee strength via the control panel, or perform a descaling cycle if prompted.
Milk frother not producing foam.	Milk frother blocked with dried milk residue, or milk is not cold enough.	Clean the milk frother thoroughly, ensuring all nozzles are clear. Use fresh, cold milk.
Machine displays "Descale" or "Clean".	Machine requires scheduled maintenance.	Run the appropriate automatic cleaning or descaling program as indicated by the display.
Unusual noises during operation.	Air in the water system, or brewing unit not correctly inserted.	Run a hot water cycle to prime the system. Ensure the brewing unit is correctly locked into place.

TECHNICAL SPECIFICATIONS

Model: TK68001 (Surpresso S60)

Brand: Siemens

Power/Wattage: 1300 watts

Capacity: 1.8 Liters (Water Tank)

Material: Stainless Steel, Plastic

Color: Silver

Special Features: Integrated coffee grinder, Cup warmer, Milk frother, Timer, Aroma Whirl System, 1+1 Heating System

Package Dimensions: 58.2 x 41.8 x 36.4 cm

Package Weight: 10 g *(Note: This weight may refer to a specific component or be an approximation.)*

Specifications are subject to change without notice.

WARRANTY AND CUSTOMER SUPPORT

For detailed warranty information, terms, and conditions, please refer to the warranty card or documentation provided with your purchase. Keep your proof of purchase for any warranty claims.

Should you require technical assistance, spare parts, or have questions not covered in this manual, please visit the official Siemens website or contact their authorized customer support service in your region.

Contact details can typically be found on the Siemens website or in your product packaging.

