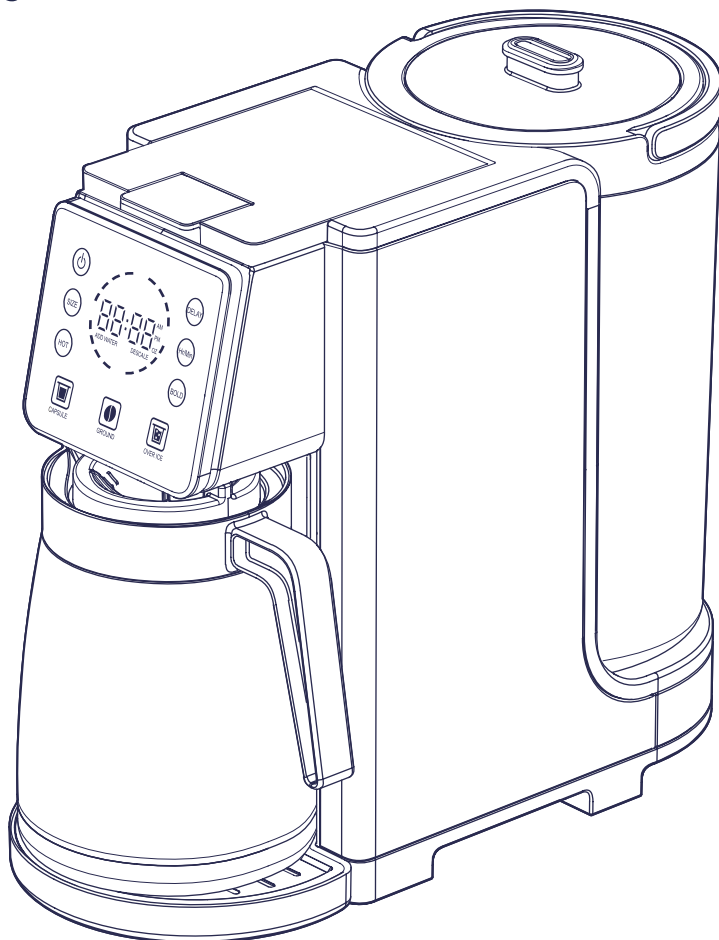

SINGLE SERVE & CARAFE COFFEE MAKER

KM805



USER MANUAL

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IMPORTANT SAFEGUARDS

Please read this manual carefully before using the appliance. Follow all safety instructions to ensure proper operation and to prevent injury or damage.

Failure to comply with these instructions or improper use of the product may result in electric shock, fire, or personal injury. The manufacturer assumes no responsibility for any consequences caused by misuse.

General Safety Instructions

1. Use this appliance only as described in this manual to ensure safe and proper operation.
2. Make sure the appliance is connected to the correct power supply. Using an incorrect voltage or power source may cause irreversible damage to the product and may pose a safety hazard. The manufacturer will not be responsible for any damage or injury resulting from improper use. The warranty will be void in such cases.
3. This product is a coffee maker. Fill the water tank with drinking water only. Do not use semi-solid or solid substances.
4. Do not disassemble, repair, or modify the appliance or its accessories yourself. Any damage resulting from unauthorized repair or modification is not covered under warranty.
5. If the power cord is damaged, it must be replaced by the manufacturer, an authorized service agent, or a qualified professional to avoid any risk of electric shock or injury.

Safety Precautions and Warnings

1. Inspect the appliance for any damage or missing parts before first use. If the appliance appears damaged or incomplete, do not use it. Contact your retailer or carrier immediately.
2. Warning: Ensure the power plug is firmly inserted into the outlet. A loose connection may cause overheating or fire.
3. Keep the power plug clean and dry. Do not plug in or unplug the appliance with wet hands to avoid electric shock.
4. Place the appliance on a stable, heat-resistant surface, out of the reach of children to prevent burns or tipping.
5. Do not disassemble, modify, or use excessive force on the appliance.
6. Do not pull, twist, or bend the power cord near sharp edges or allow it to hang over table edges. Keep it away from heat sources and moisture.
7. Do not place the appliance on or near hot surfaces such as ovens, stoves, or toasters.

- 8. Do not touch the hot surfaces or coffee outlet during or immediately after use.
- 9. To prevent burns, avoid direct contact with steam or hot water emitted during operation.
- 10. Do not remove or clean the coffee grounds immediately after brewing. Wait until the appliance has completely cooled down.
- 11. This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a responsible person.
- 12. Always unplug the appliance and allow it to cool before cleaning or when not in use for an extended period.

SAVE THESE INSTRUCTIONS

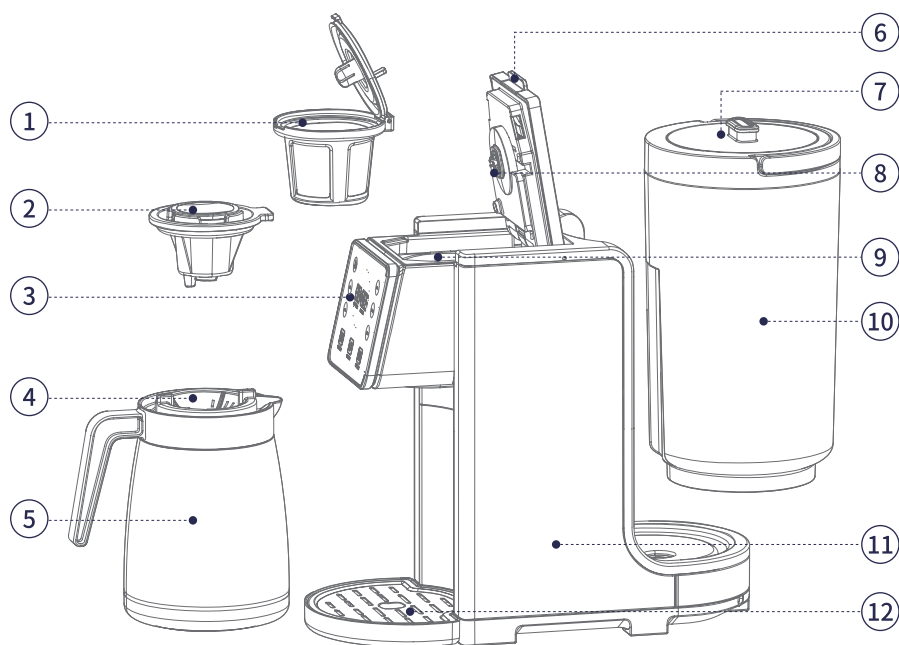
HOUSEHOLD USE ONLY

Specification

Product Name	Coffee Maker
Model Number	KM805
Power Supply	120V AC 60Hz 1000W
Dimensions	14.8 × 5.9 × 11.8 inches
Water Tank Capacity	95 fl oz
Net Weight (without thermal carafe)	5.4 lbs



Parts Identification



① Coffee Grounds Holder

③ Control Panel

⑤ Thermal Carafe

⑦ Water Tank Lid

⑨ Brew Holder Area

⑪ Main Unit

② K-Cup Holder

④ Carafe Lid

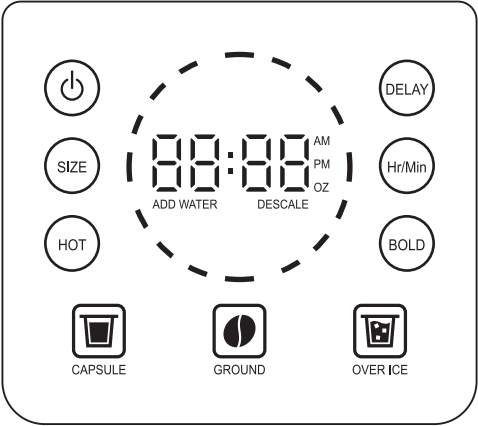
⑥ Top Cover

⑧ Water Entrance Needle

⑩ Water Tank

⑫ Drip Tray

Control Panel Overview



	POWER Button – Press this button to turn the coffee maker on or off.
	DELAY Button – Press this button to set up the Program Function.
	SIZE Button – Press this button to select the desired coffee volume (6/8/10/12/14/16/24/32oz).
	Hr/Min Button – Press this button to adjust the hour and minute.
	HOT Button – Press this button to select the High Temperature mode. Note: This function is not available when using the OVER ICE mode.
	BOLD Button – Press this button to choose the Bold Coffee mode.
	CAPSULE Button – Press this button to brew coffee using a coffee capsule.
	GROUND Button – Press this button to brew coffee using ground coffee.
	OVER ICE Button – Press this button to brew iced coffee. Note: The "OVER ICE" mode does not chill the coffee.
	Digital Display – Shows the time, coffee volume, and machine status.

Sleep Mode: If the machine is inactive for 5 minutes, it will enter Sleep Mode and the POWER button will flash slowly.

Powered-Off Mode: If there is no operation for 10 minutes while in Sleep Mode, the machine will power off and all lights will turn off. The internal clock will continue to run during this time. In Powered-Off Mode, press the POWER button to turn the machine back on.

Before You Brew

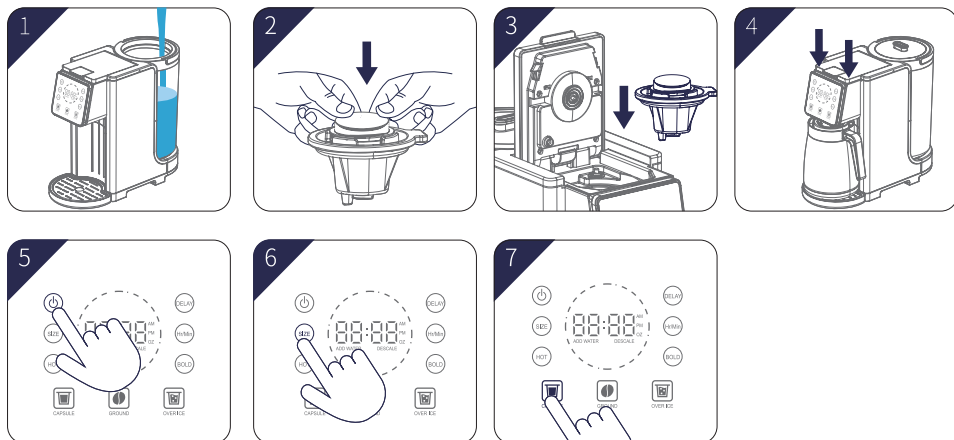
1. Remove all packing material and labels from the inside and outside of the coffee maker.
2. Rinse the Coffee Grounds Holder, K-Cup Holder, and Water Tank with clean water.
3. Fill the Water Tank with clean, drinking water.
4. Place an empty cup under the coffee outlet.
5. Plug the appliance into a 120V AC outlet, then press the POWER Button to turn on the coffee maker.
6. Press the CAPSULE Button to start a cleaning brew. Repeat the cleaning brew several times to thoroughly rinse the internal system.

Note: Do not insert a coffee capsule or ground coffee during this process.

Brewing Coffee with K-Cup Capsules

Note: Use only standard K-Cup® capsule. See the image on the right for the correct pod size.

The diagram shows a K-Cup capsule with two views. The front view is a cylinder with a diameter of 1.99 in and a height of 1.73 in. The side view shows the capsule's profile, which is wider at the top and tapers slightly towards the bottom.



1. **Add Water:** Fill the water tank with cold drinking water. Do not exceed the "MAX" fill line.
2. **Insert Capsule:** Place a standard K-Cup® capsule into the K-Cup Holder. Press the capsule firmly down to ensure the bottom is punctured and the top is flush with the holder.
3. **Insert K-Cup Holder:** Place the K-Cup Holder into the brew holder area, ensuring it is properly aligned.
Tip: Improper alignment may prevent the Top Cover from closing securely.
4. **Close the Top Cover:** Press down firmly on both sides of the Top Cover to ensure it is fully closed.
5. **Power On:** Plug the coffee maker into a 120V AC outlet, then press the POWER Button to turn it on.
6. **Select Cup Size:** Press the SIZE Button to choose the desired cup volume. For brewing with a capsule, we recommend selecting 8 oz.
7. **Start Brewing:** Place your cup under the coffee outlet, then press the CAPSULE Button to begin brewing.
Tip: For a hotter or stronger coffee, press the HOT or BOLD Button before pressing the CAPSULE Button.
8. **Brewing Complete:** When brewing is finished, the machine will beep three times.
9. **Clean Up:** Allow the coffee maker to cool down, then discard the used coffee grounds and clean all components you used.

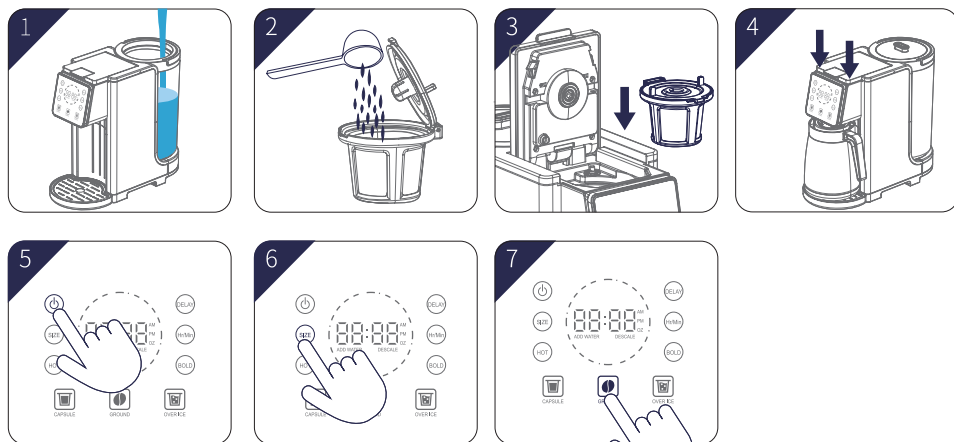
Important Safety Warning

If, during capsule brewing, the liquid output is significantly lower than normal, **do not open the lid immediately**, Hot liquid may spray and cause burns.

Correct Procedure:

1. Press the Power button to stop the brewing process.
2. Wait 10 minutes for the machine to cool down.
3. Carefully open the lid and inspect the capsule and holder for blockages or damage.

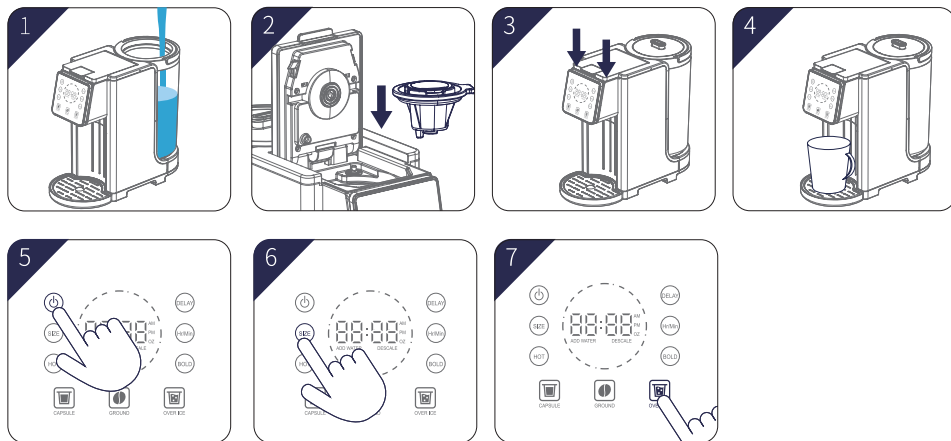
Brewing Coffee with Ground Coffee



- 1. Add Water:** Fill the water tank with cold drinking water. Do not exceed the "MAX" fill line.
- 2. Add Ground Coffee:** Fill the Coffee Grounds Holder with ground coffee, then close the container lid securely.
Tip: Use medium-coarse coffee grounds only. Do not use overly fine coffee grounds, and do not tamp or press the coffee down.
- 3. Insert Coffee Grounds Holder:** Place the Coffee Grounds Holder into the brew holder area, ensuring it is properly aligned.
Tip: Improper alignment may prevent the Top Cover from closing securely.
- 4. Close the Top Cover:** Press down firmly on both sides of the Top Cover to ensure it is fully closed.
- 5. Power On:** Plug the coffee maker into a 120V AC outlet, then press the POWER Button to turn it on.
- 6. Select Cup Size:** Press the SIZE Button to choose the desired cup volume.
- 7. Start Brewing:** Place your cup under the coffee outlet, then press the GROUND Button to begin brewing.
Tip: For a hotter or stronger coffee, press the HOT or BOLD Button before pressing the GROUND Button.
- 8. Brewing Complete:** When brewing is finished, the machine will beep three times.
- 9. Clean Up:** Allow the coffee maker to cool down, then discard the used coffee grounds and clean all components you used.

Brewing Iced Coffee

The "OVER ICE" mode does not brew iced coffee directly. You need to fill your cup with ice. This mode brews using warm water over the ice, preserving the coffee's flavor while minimizing ice melt. Follow the steps below to prepare iced coffee.



- 1. Add Water:** Fill the water tank with cold drinking water. Do not exceed the "MAX" fill line.
- 2. Add Coffee:** Place a K-Cup capsule into the K-Cup Holder or add ground coffee into the Coffee Grounds Holder. Then insert the holder into the brew holder area, ensuring it is properly aligned.
Tip: Improper alignment may prevent the Top Cover from closing securely.
- 3. Close the Top Cover:** Press down firmly on both sides of the Top Cover to ensure it is fully closed.
- 4. Prepare Ice:** Fill the cup with enough ice cubes, then place the cup under the coffee outlet.
- 5. Power On:** Plug the coffee maker into a 120V AC outlet, then press the POWER Button to turn it on.
- 6. Select Cup Size:** Press the SIZE Button to choose the desired cup volume. Since the ice in your cup will melt, we recommend selecting 6 oz to keep your coffee rich and flavorful.
- 7. Start Brewing:** Place your cup under the coffee outlet, then press the OVER ICE Button to begin brewing.
- 8. Brewing Complete:** When brewing is finished, the machine will beep three times.
- 9. Clean Up:** Allow the coffee maker to cool down, then discard the used coffee grounds and clean all components you used.

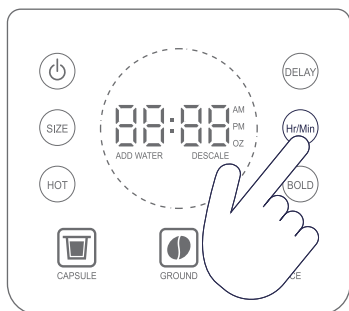
Using the Program Function

The Program Function allows you to schedule a brew in advance. When the brewing time is reached, the coffee maker will automatically start brewing.

Follow the steps below to set up the Program Function:

Setting the Current Time

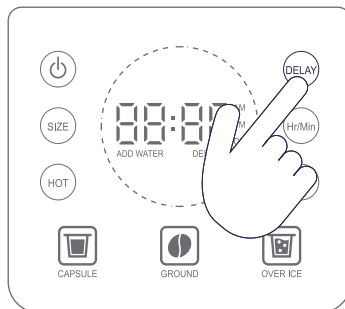
1. Press the **Hr/Min Button**. The hour digits on the display will begin flashing.



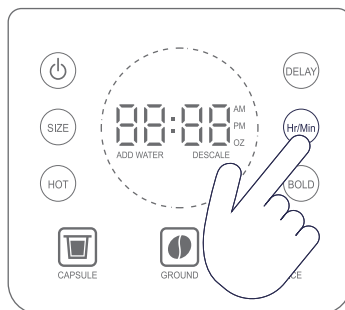
2. Press the **Hr/Min Button** repeatedly to increase the hour by 1 each time. Press and hold the Hr/Min button to adjust faster.
3. After setting the hour, wait 3 seconds. The minute digits will begin flashing.
4. Press the **Hr/Min Button** repeatedly to increase the minutes by 1 each time. Press and hold the Hr/Min button to adjust faster.
5. After setting the minutes, wait 3 seconds. The current time setting is complete, and the display will remain steady as the clock begins running.

Setting the Brew Time and Brew Mode

1. Press the **DELAY Button** to enter the brew time setting mode. The hour digits on the display will begin flashing.

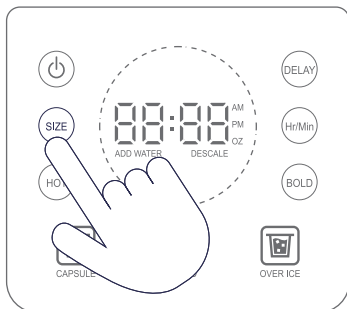


2. Press the **Hr/Min Button** repeatedly to increase the hour by 1 each time.

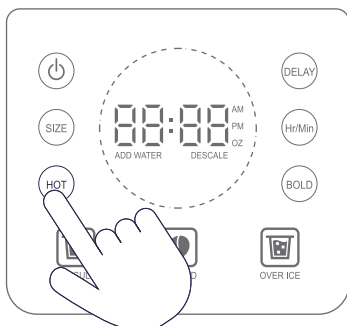


3. After setting the hour, wait 3 seconds. The minute digits will begin flashing.
4. Press the **Hr/Min Button** repeatedly to increase the minutes by 1 each time.
5. After setting the minutes, wait 3 seconds. The brew time is now set.

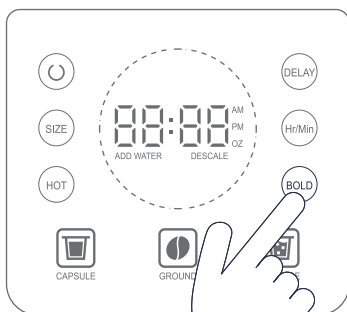
6. Press the **SIZE Button** to select your desired brew volume.



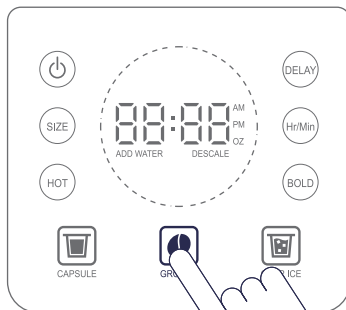
7. If you prefer hotter coffee, press the **HOT Button**.



8. If you prefer stronger coffee, press the **BOLD Button**.



9. Press the **GROUND** or **CAPSULE** button to select your brewing mode. **Once a mode is selected, the programming process is complete, and the DELAY Button will remain lit.** The display will alternate between the programmed brew time and the selected cup size.



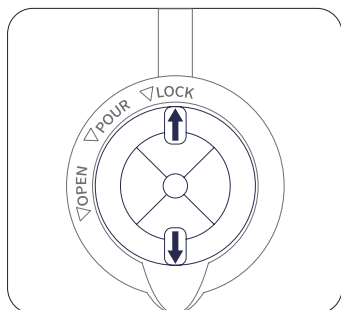
Note:

- When the machine is plugged in, both the current time and brew time are set to 12:00.
- Do not unplug the power cord while a brew is programmed, or the programmed brew will be canceled and both the current time and brew time will reset to 12:00
- To cancel a programmed brew, press and hold the DELAY button. The DELAY button will dim once the cancellation is complete.

Using the Thermal Carafe

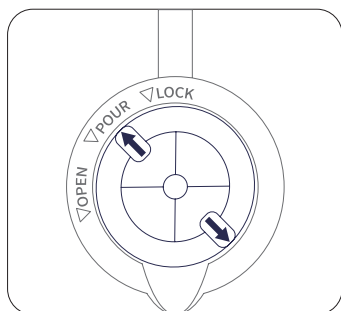
The thermal carafe lid has three positions: **LOCK, POUR, and OPEN**. Make sure the arrow on the lid aligns with the desired position before use.

LOCK Position



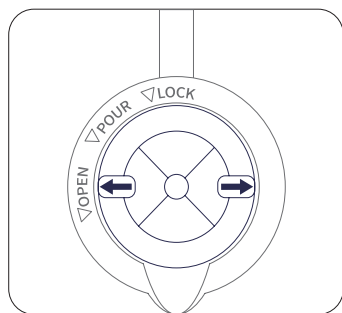
1. When the arrow points to **"LOCK"**, the carafe is sealed.
2. You cannot pour coffee in this position.
3. Brewed coffee can still flow into the carafe through the inlet on the lid.
4. Always keep the lid in the LOCK position during brewing for best insulation.

POUR Position



1. When the arrow points to **"POUR"**, the carafe is ready for serving.
2. Tilt the carafe to pour out the coffee smoothly.
3. Always return the lid to LOCK after pouring to maintain optimal heat retention.

OPEN Position



1. When the arrow points to **"OPEN"**, the lid can be removed.
2. Use this position when cleaning the carafe.
3. Ensure the lid is securely reinstalled before brewing.

Brewing Ratios and Usage Notes

Usage Notes

1. The amount of coffee grounds is based on the **standard coffee-to-water ratio**, but you can adjust it to suit your personal taste.
2. Use **medium-coarse coffee grounds** suitable for drip coffee makers for the best extraction.
3. It is recommended to use **filtered or purified water**, as hard water or water with impurities may affect the coffee taste.
4. Do not use **more than 40 grams** of coffee grounds at a time to prevent overflow or clogging of the filter.
5. **Clean the coffee grounds promptly** after each use and use the **descaling function regularly** to maintain pure coffee flavor.
6. **1 tbsp $\approx$ 5 grams**; using a measuring spoon is recommended for accuracy.

Descaling Instructions

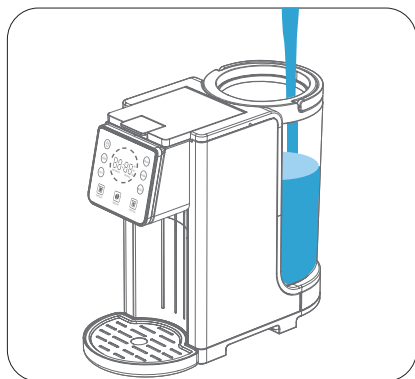
Please descale your coffee maker if any of the following occur:

- The **"DESCALE"** indicator light turns on.
- The coffee flow becomes weak or slower than usual.
- It has been more than **3 months** since the last descaling.

Tip: We recommend using filtered or purified water for brewing. If you're using mineral water or tap, consider descaling more frequently.

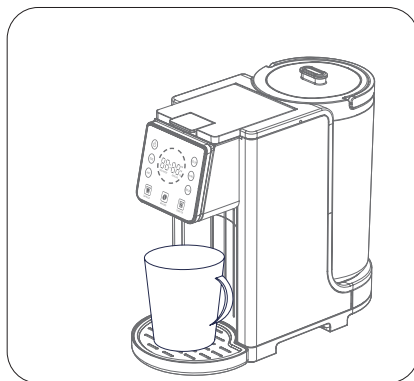
Follow these steps to descale your machine:

1. Pour the descaling solution into the water tank.



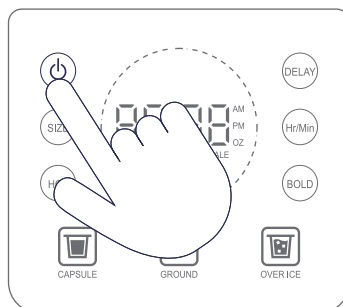
2. Prepare a container:

Place a large container under the coffee outlet to collect the descaling solution during the descaling cycle. To prevent overflow, we recommend using a container larger than the amount of descaling solution added.



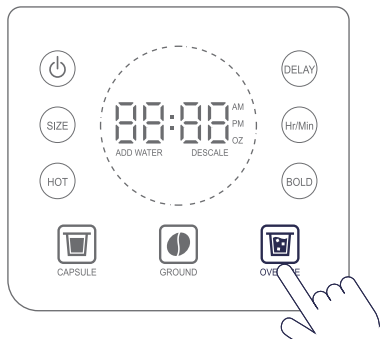
3. Power On the Machine

- Make sure **no coffee capsules or coffee grounds** are loaded in the machine.
- Plug in the machine and press the **POWER Button** to turn it on.



4. Activate descaling mode:

- Press and hold the **"OVER ICE"** button for 3 seconds.
- The **DESCALE** indicator light will start flashing, indicating that the machine has entered descaling mode.



5. Descaling process:

- The machine will automatically draw the descaling solution into the internal system.
- The descaling cycle will continue until all the descaling solution in the water tank has been dispensed.
- When the descaling process is complete, the **DESCALE** light will turn off, and the machine will beep three times.

6. Rinse the system:

- Clean the water reservoir thoroughly, then fill it with clean water.
- Place a cup under the coffee outlet.
- Press the **CAPSULE Button** to start a cleaning brew cycle.
- Repeat the cleaning brew cycle 2–3 times to ensure all descaling solution is thoroughly rinsed from the system.

Care & Cleaning

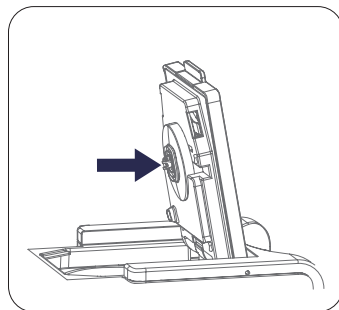
Clean Before First Use or After Inactivity

1. Fill the water tank with clean water. **Do not add any coffee grounds.**
2. Press the **CAPSULE Button** to run a cleaning cycle.
3. Repeat the cleaning cycle several times to ensure the internal system is fully rinsed.

Clean After Each Use

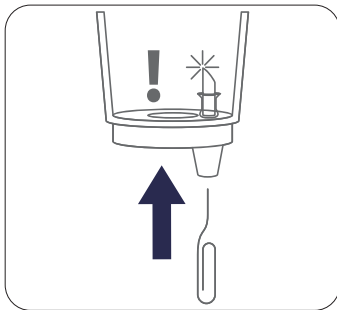
1. Immediately clean the **K-Cup Holder** or **Coffee Grounds Holder** after each use to maintain hygiene and ensure optimal brewing performance.
2. If the exterior of the machine becomes dirty, wipe it gently with a **soft cloth**.

Cleaning the Entrance Needle



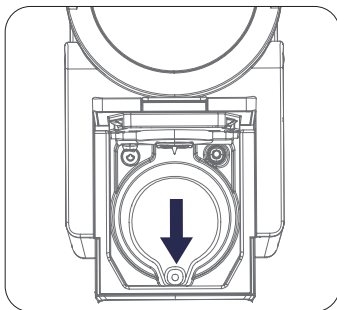
1. Open the **top cover** and locate the **entrance needle** on the underside of the top cover.
2. Carefully insert a **straightened paper clip** into the entrance needle and gently move it to loosen any trapped coffee grounds.
3. Close the top cover and run a cleaning cycle with clean water to rinse the system.

Cleaning the Exit Needle



1. Locate the **exit needle** at the bottom inside the K-Cup Holder.
2. Carefully insert a **straightened paper clip** into the exit needle to loosen and remove any trapped coffee grounds.
3. Rinse the K-Cup Holder thoroughly with clean water.

Cleaning the Water Outlet



1. Open the top cover and remove the K-Cup Holder.
2. Locate the **water outlet** in the brew holder area.
3. Carefully use a **straightened paper clip** to clean the **water outlet** and loosen any trapped coffee grounds.

Cleaning the Carafe

1. We recommend cleaning the **carafe** after each use with clean water.
2. For a more thorough cleaning, use a **soft foam brush** to gently scrub the interior.
3. **Do NOT** use a wire brush, as it may scratch or damage the surface.
4. Please empty the drip tray regularly to avoid overflow.

Cleaning Safety Precautions

1. Do not clean the machine without unplugging it first, to avoid the risk of electric shock.
2. Do not immerse the machine, power cord, or plug in water.
3. Do not allow any liquid to enter the interior of the machine.
4. Do not clean the machine improperly, as this may result in short circuits or electric shock.

Troubleshooting

Here are some common problems and fixes. If these don't work, contact our support team at: support@shardor1.com

Warning: Before troubleshooting, always disconnect the machine's power and allow it to cool for 10 minutes to prevent potential hazards.

Phenomenon	Cause	Solution
The coffee flow has decreased or no coffee comes out	Coffee grounds or debris may be blocking the water flow	Check the water entrance needle on the top cover, the water outlet under the brew holder, and the exit needle at the bottom of the K-Cup® holder, and clean if necessary.
	The capsule may be defective or incompatible	Try a different brand of K-Cup capsule
	The coffee grounds may be too fine or packed too tightly.	Reduce the amount of coffee grounds and use a coarser grind.
	Limescale buildup inside the machine	Refer to the "Descaling Instructions" section of the user manual.
Coffee is not hot enough	Ambient temperature is too low	Run a blank brew cycle with water only to preheat the machine, then brew coffee as usual.
OVER ICE dispenses hot coffee.	This is normal and by design. The "OVER ICE" function uses warm water to brew the coffee.	Fill your cup with ice before brewing.
All buttons are flashing simultaneously	The top cover is open or not properly closed.	Press down the top cover to ensure it is securely in place.
The "ADD WATER" indicator is on	Water tank not properly installed	Remove & reinstall the water tank a few times; press it down firmly and gently rock the machine to release trapped air.
	Water pump malfunction.	Restart the machine several times.
	Water pump malfunction.	Contact our customer service.

The display shows "E1" or "E2"	NTC fault detected.	Contact our customer service.
The display shows "E3"	Water line blockage	Refer to the "Descaling Instructions" section and run a descaling cycle. If the issue persists, please contact our customer service.
The display shows "E4"	The machine has overheated	Unplug the unit and allow it to cool down completely before trying again.
Coffee has a lot of grounds.	Coffee grounds too fine, causing overflow.	Use a coarser grind.
	Too much coffee grounds causing overflow	Reduce the amount of coffee grounds.
The "DESCALE" indicator is on	The machine requires descaling	Refer to the "Descaling Instructions" section of the user manual for descaling instructions.
Low water output and loud noise during brewing	The water tank is not installed correctly.	Position the water tank close to the machine body and press it down firmly until it is fully seated.



WARRANTY AND SERVICE

Product Name	Coffee Maker
Model	KM805
Default Warranty Period	1 year
Warranty Coverage	Free repair service within the warranty period.

Extend Your Warranty to 2 Years:

Register your product **within 3 days** of receiving it to get **1 additional year** of extended warranty.

You can register your warranty in one of the following ways:

Method 1: Visit **warranty.myshardor.com** and submit your warranty registration as instructed.

Method 2: Send your order ID to **support@shardor1.com**, or email a screenshot of your order (must include the order ID).

Terms & Policy

If you discover that your product is defective within the warranty period, please contact our Warranty Service Team through either of the two methods above.

Please note, this warranty does not cover:

1. Damage resulting from abuse, accidents, alterations, misuse, tampering, or vandalism.
2. Improper or inadequate maintenance.
3. Damage incurred during return transit.
4. Unsupervised use by individuals under 18 years of age.

Important: Do not return or dispose of the product before contacting us. Once your request is approved by our Warranty Service Team, we will send a replacement immediately.

SHARDOR

SHARDOR CUSTOMER SERVICE



warranty.myshardor.com



support@shardor1.com