

KEURIG

Let's get brewing.

K•Brew+Chill™
SINGLE SERVE HOT & COLD
COFFEE MAKER

Use & Care Guide



K•Brew+Chill™

SINGLE SERVE HOT & COLD
COFFEE MAKER

A. Chill Tank & Lid

QuickChill Technology™ flash-chills your beverage.

B. Drip Tray

Catches any residual liquid from the brew cycle and Cold Auto Rinse Cycle.

C. Water Reservoir & Lid

70oz water reservoir for multiple brews.

D. Venting System

Two fan speeds optimized for performance and your kitchen environment.

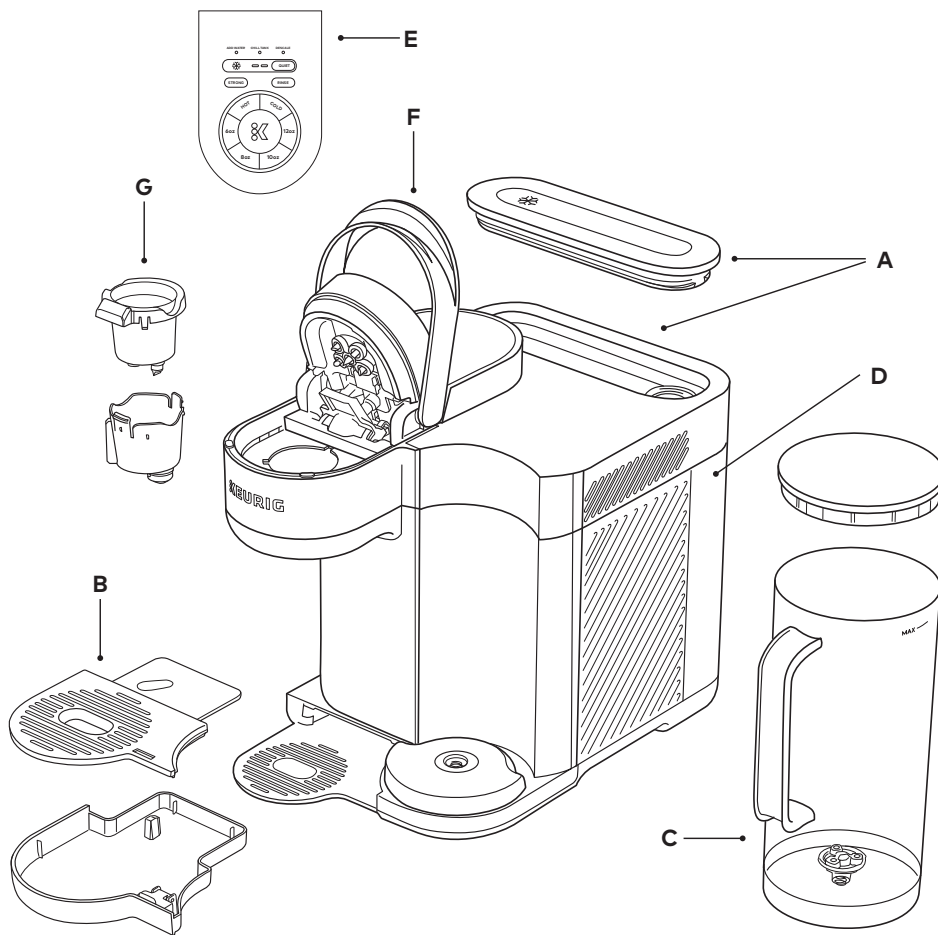
E. Control Panel

Control your K•Brew+Chill™ experience.

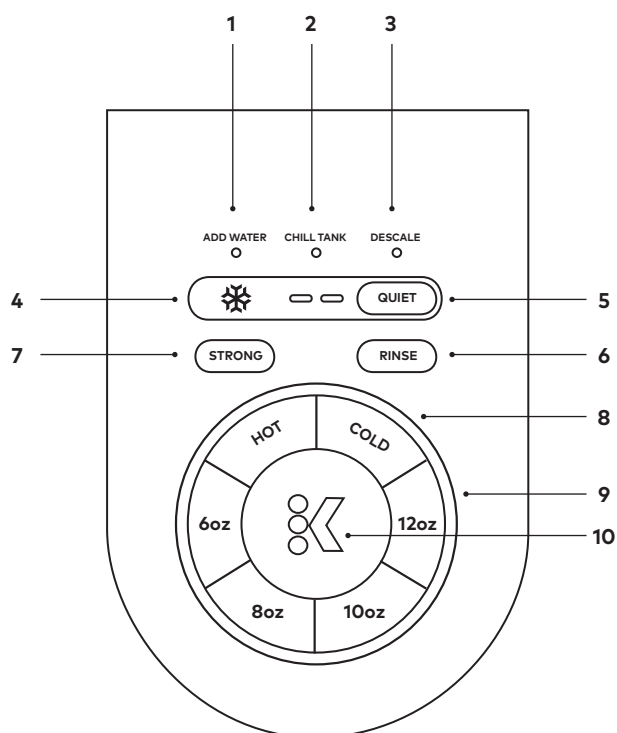
F. Brewer Handle

Insert your K-Cup® pod and customize your brew.

G. K-Cup® Pod Holder & Filter



Button Overview



1. Add Water

2. Chill Tank

Illuminates when it's time to fill the Chill Tank.

3. Descale

4. Cold Charging Bar

Provides an update on cooling status.

5. Quiet

Toggles the Chill Tank fan through High Performance, Quiet, and Off.

6. Rinse

Performs 12oz rinse (Hot or Cold).

7. Strong

For a bolder, more intense cup.

8. Hot or Cold

Select your desired setting.

9. Brew Sizes

6, 8, 10, and 12oz.

10. Brew Button

Starts your brew and indicates when the brew is complete.

11. Power On

Lift the brewer handle.

12. Power Off

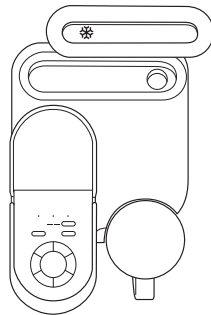
Press and hold the **HOT** or **COLD** button.

Fill the Chill Tank

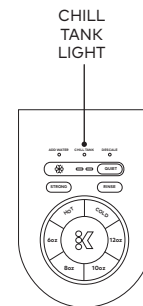
The Chill Tank is the cooling engine of the K-Brew+Chill™. Any K-Cup® pod is brewed hot and then cooled using QuickChill Technology™, resulting in a freshly brewed beverage as cold as one from a coffee shop. Before you get started, make sure to fill the Chill Tank.



- 1 **Remove and discard** any packaging materials and stickers. Place your K-Brew+Chill™ where you intend to use it before filling it with water.



- 2 **Plug** the coffee maker in. **Remove** the Chill Tank lid and locate the opening with the Max Fill tab.



- 3 **Fill** the Chill Tank with cool tap water.
NOTE: The colder the water, the faster the Chill Tank will charge. The Chill Tank requires 11.5 cups of water. **Pour slowly** until you reach the Max Fill tab and the **CHILL TANK** light is no longer illuminated.
NOTE: The Chill Tank fan will turn on once you have filled with enough water.
Reinstall the lid and **press down** firmly.

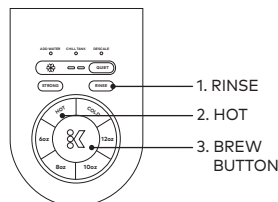
CHILL TANK TIPS:

- The colder the water put into the Chill Tank, the quicker the unit can reach its coldest temperature.
- Fill the water reservoir 1.5 times or use a pitcher. Using a pitcher with a spout can make the filling experience easier.
- Position the K-Brew+Chill™ at least 6 inches away from obstructions for best cooling performance.
- Move the K-Brew+Chill™ away from other heating sources like stovetops.
- Do not place in direct sunlight.

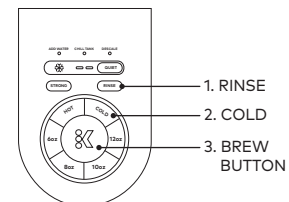
Before You Brew



- 1 **Fill the water reservoir** to the max fill line. If you have a Keurig® Water Filter, install it now. **Place** a 12oz mug on the drip tray.
NOTE: Do not use distilled water.



- 2 **Lift and lower** the handle. Do not insert a K-Cup® pod. **Press** the **RINSE** button, select **HOT**, and **press** the blinking **K** button to begin the cycle. The cycle is complete when the **K** button is no longer illuminated. Empty the mug and place it back on the drip tray.

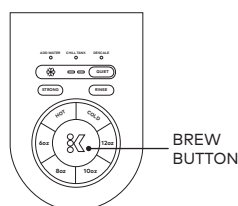


- 3 Repeat these steps, but select **COLD** to perform a rinse cycle for the **COLD** system.

Brew Your First Cup: Hot Coffee



- 1 **Place** a mug on the drip tray. **Lift** the handle and **insert** a K-Cup® pod, then **close** the handle.

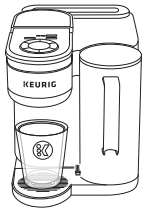


- 2 The K-Brew+Chill™ defaults to **HOT**. **Choose** your brew size and press the **K** button to start the brew. The brew is complete when the **K** button is no longer illuminated.

TIP: Select **STRONG** before starting the brew for a stronger cup of coffee.

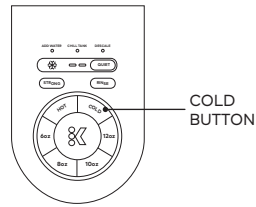
TIP: To brew hot water, simply follow steps 1 and 2 for brewing hot coffee and omit the K-Cup® pod.

Brew Your First Cup: Cold Coffee



- 1 Place a cup on the drip tray. Lift the handle, insert a K-Cup® pod, and close the handle.

NOTE: Do not brew over ice into a glass.

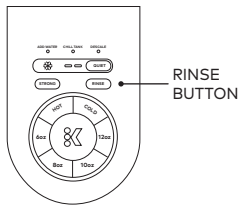


- 2 Select the **COLD** button. Choose your brew size and press the **K** button. The brew is complete when the **K** button is no longer illuminated.

NOTE: If you brew without the drip tray to accommodate a larger cup, insert the drip tray once the brew is complete.

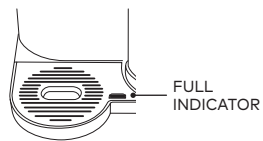
TIP: Select **STRONG** before starting the brew for a stronger cup of coffee.

TIP: Add ice after the brew is complete to make sure you have enough room for milk and sweeteners.



Cold Auto Rinse Cycle

Keeps your QuickChill Technology™ running at top performance.



- Remove your beverage from the drip tray once it is complete and the **K** is no longer illuminated.
- Rinse automatically starts when your Cold brew cycle is complete, indicated by the blinking **RINSE** button.
- Do not open the brewer handle until the cycle is complete, as indicated by the **RINSE** button no longer blinking. Auto Rinse will take 1 minute.
- You will hear sounds during the cycle and see water in the drip tray.
- If you remove the drip tray to brew, make sure to reinsert the drip tray once the brew is complete.
- The drip tray can hold three Auto Rinse Cycles before needing to be emptied. You will see a red indicator appear on the drip tray to inform you it's time to empty.

Cold Charging Bar

The two LED lights will show the Chill Tank charging status. When fully charged, you can brew four consecutive beverages before needing to recharge. **When fully charged, you will get the coldest beverages; each consecutive brew will be slightly warmer.**

	Low Charge
	Medium Charge
	High Charge
	Fully Charged

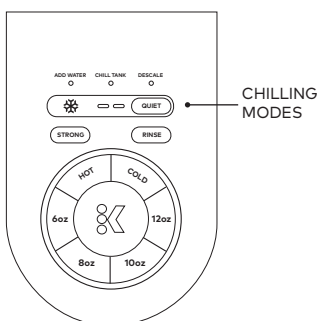
TIP: To check your charging status while the brewer is idle, press **COLD**.

TIP: You can use the **COLD** function if the Chill Tank is not fully charged, but the beverage won't be as cold as when fully charged.

TIP: The Cold Charging Bar LEDs will blink fast to indicate **High Performance** mode and slowly to communicate **Quiet** mode.

TIP: Depending on the number of consecutive Cold brews, it will take up to 6 hours to reach full cold charge.

Chilling Modes



K-Brew+Chill™ has three modes: **High Performance**, **Quiet**, and **Off**.

- The brewer defaults to **High Performance** mode. In this mode, the Chill Tank is fully charged in 6 hours or less.
- Press the **QUIET** button to run the system quietly. The Chill Tank will take 7+ hours to fully charge and will take longer to charge between brews.

NOTE: You will still get the same cold temperature as you would in **High Performance** mode.
- Press the **QUIET** button a second time to turn the Chill Tank **Off**. This mode allows you to turn off the Chill Tank but keeps the hot system functioning normally.

NOTE: If your chilling system is set to **Off** and you attempt a Cold brew, the chilling system will turn back on. It will take 6 hours for the Chill Tank to fully charge for an ideal cooled beverage.
- **Press and hold** the **QUIET** button until the charging status lights and **COLD** button flash to turn the Chill Tank off for 6 hours. Chilling will resume after the 6-hour pause.

Rinse Experience

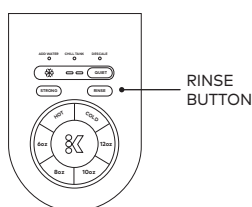
WHEN TO USE RINSE FEATURE

- The Rinse feature is a manual cleaning cycle designed to ensure your beverages taste great, even after brewing different pod varieties and flavors.
- Conduct a Rinse **after each brew** if your household brews any of the following beverage types.
 - Flavored Coffee
 - Tea
 - Cocoa
 - Refreshers
 - One-Step Latte

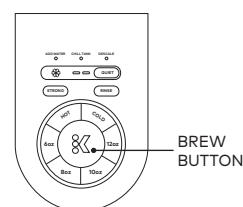
Rinse Cycle



- 1** Place a 12oz mug on the drip tray. **Open and close** the brewer handle. **Do not insert a K-Cup® Pod.**



- 2** Press the **RINSE** button, then select **HOT** or **COLD**. The 12oz size will illuminate.



- 3** Press the **K** button to begin the Rinse cycle. The cycle is complete when the **K** button is no longer illuminated.

Brewer Features



MULTISTREAM TECHNOLOGY™: Saturates the grounds evenly to extract full flavor and aroma in every cup, hot and cold.



QUICKCHILL TECHNOLOGY™: Cools the coffee down to a refreshing temperature for chilled iced coffee in less than 3 minutes.



COLD CHARGING BAR: Conveys the status of your Chill Tank — low, medium, high, or fully charged — so you know when your brewer is ready to brew its coldest beverage.



BREWS HOT AND COLD: Deliciously hot and refreshingly chilled iced coffee.



QUIET MODE AND PAUSE: Allows you to control the chilling speed of your brewer between **High Performance**, **Quiet**, and **Off** modes. Press and hold **QUIET** to sleep all cooling capabilities for 6 hours.



STRONG BREW: For a bolder, more intense cup.



RINSE: A manual cleaning cycle designed to ensure your beverages taste great.



POWER OFF: To power your brewer on, simply press any button or lift the brewer handle. Your brewer will automatically turn off after 5 minutes. You can also press and hold the **HOT** or **COLD** button to turn the brewer off.

HIGH ALTITUDE MODE: To ensure your brewer works properly at higher altitudes (5,000 feet), please enable the High Altitude Brewing Mode on your brewer.

1. Begin with the brewer plugged in and powered off.
2. Press and hold the **K** button and **8oz** button for 3 seconds. The Cold Charging Bar lights will flash twice to confirm that the High Altitude Mode has been enabled.

High Altitude Mode will remain enabled until steps 1-2 are repeated and the Cold Charging Bar lights flash twice to confirm that the High Altitude Brewing Mode is disabled.

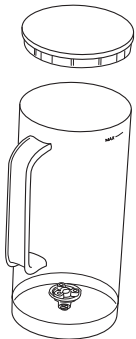
Caring For Your Brewer

For great-tasting coffee, keep your brewer running at peak performance by following the recommended maintenance schedule.

Frequency	Product	Benefit
Weekly	Keurig® Rinse Pods	Weekly cleaning with Keurig® Rinse Pods helps reduce flavor carryover between brews
Every 2 months	Keurig® Water Filters	Keep your water fresh and help remove impurities
Every 3 months or when the Descale notification turns on	Keurig® Descaling Solution	Eliminate mineral buildup to enhance the taste of your coffee and preserve the long-term health and performance of your coffee maker

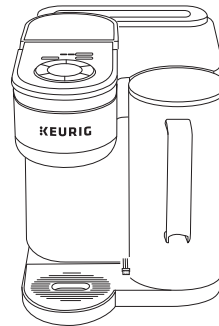
Storage: Empty the Chill Tank prior to storage. If the brewer has been in storage or hasn't been used in two days, run a Rinse before brewing your beverage.

Chill Tank: There will be some evaporation of the Chill Tank water. You will need to add water to the Chill Tank once per year and will be alerted by the **CHILL TANK** LED.



Water Reservoir

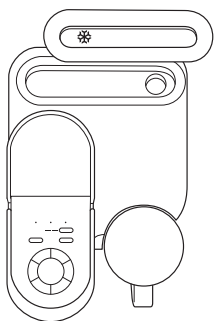
The water reservoir should be cleaned periodically by wiping the inside of the reservoir and underside of the lid with a damp, nonabrasive, lint-free cloth. Do not dry the inside of the water reservoir with a cloth, as lint may remain. Allow the reservoir to dry completely.



Brewer Exterior

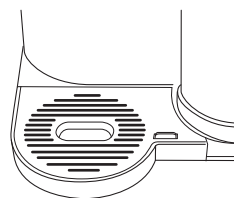
Keep your Keurig® brewer looking its best by cleaning the exterior from time to time. Just clean the plastic with a damp, soapy, lint-free, nonabrasive cloth.

Never immerse the brewer in water or other liquids.



Chill Tank Lid

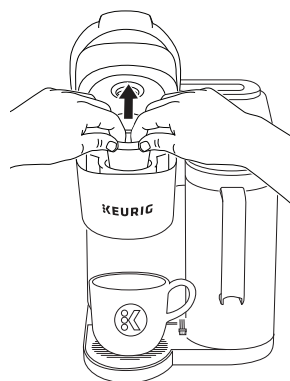
The Chill Tank lid should be cleaned periodically by wiping the underside of the lid with a damp, nonabrasive, lint-free cloth.



Drip Tray

The drip tray can hold up to 7 ounces of liquid and should be emptied and cleaned every three brews. To remove, slide it toward you, keeping it level to avoid spilling. Rinse and clean with a damp, soapy, lint-free, nonabrasive cloth.

Caring For Your Brewer

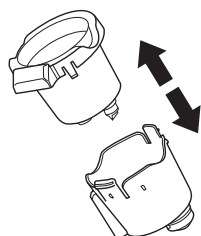


Pod Holder

To remove the K-Cup® pod holder from the brewer, lift the handle and grasp the front of the K-Cup® pod holder with two hands and pull until it releases. After cleaning, align the K-Cup® pod holder with the opening, using the two front ribs as a guide, and snap into place from the top.

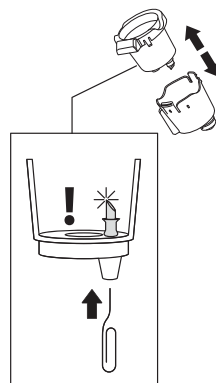
CAUTION: There are sharp needles that puncture the K-Cup® pod above the K-Cup® pod holder and in the bottom of the K-Cup® pod holder. To avoid risk of injury, do not put your fingers in the K-Cup® pod holder.

NOTE: Always remove and dispose of the used K-Cup® pod after brewing.



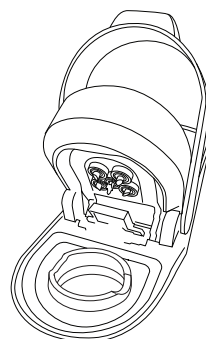
K-Cup® Pod Holder Filter

Washing the pod holder filter ensures a fresh beverage experience. The filter should be washed as needed and can be removed from the K-Cup® pod holder by pressing on the two tabs and pulling up. To replace it, orient the snaps to the brewer opening and just push it back into place. Then insert the K-Cup® pod holder.



Exit Needle

Remove the pod holder assembly. Locate the silicone valve that sits under the exit needle on the inside bottom of the K-Cup® pod holder. Insert a straightened paper clip into the duckbill to loosen any coffee grounds. Rinse with water.



Entrance Needle

Lift the brewer handle and locate the entrance needles on the underside of the lid. To clean the holes in the needles, hold the brewer handle in the upward position and with your other hand, carefully insert a straightened paper clip into all the holes. Gently move it around to loosen any coffee grounds. Lower the handle completely and run a cleansing brew two times. Do not insert a K-Cup® pod.

Descaling Your Brewer

You should descale your brewer every 3 months or when the Descale notification turns on. Properly follow the descaling procedure in order to turn off the notification.

Depending on the mineral content of your water, calcium deposits or scale may build up in your brewer. Scale is nontoxic, but if left unattended, it can hinder brewer performance. Regularly descaling your brewer every 3 months helps maintain the heating element and other internal parts that come in contact with water. Calcium deposits may build up faster, making it necessary to descale more often.

Descaling Procedure

Before you begin, you will need a large ceramic mug, fresh water, Keurig® Descaling Solution, and access to a sink. Do not use a paper cup. Ensure that there is no beverage pod in the K-Cup® pod holder. Please allow approximately 15-20 minutes for the descaling procedure.

STEP 1: Prepare the Brewer

Pour the entire bottle of Keurig® Descaling Solution into an empty water reservoir and remove the water filter from the water reservoir if applicable. Then fill the empty bottle with water and pour into the water reservoir. Do not insert a K-Cup® pod. Place a large mug on the drip tray.

STEP 2: Descal the Brewer

To activate Descale Mode, begin with the brewer plugged in and powered off, then press and hold the **8oz** and **12oz** buttons together for 3 seconds. When flashing, press the **BREW**

button to start the descaling process. Once the brew is complete, pour the hot liquid into the sink. Repeat this step until the **ADD WATER** light illuminates.

STEP 3: Fresh Water Rinse

Empty and rinse the water reservoir and refill to the max fill line with fresh water. When flashing, press the **BREW** button to start the rinsing process. Once the brew is complete, pour the hot liquid into the sink. Repeat this step two times until the Descale notification shuts off. The brewer has now exited Descale Mode and will be ready for use.

NOTE: The cleaning action of Keurig® Descaling Solution may result in a "foam" dispensed from the brewer. This is natural, as the solution is reacting with the scale inside. For a brewer that is heavily scaled, the brewer may not fill properly after the descaler is added. If this occurs, you may see little to no output dispensed, followed by the sound of air blowing out. If this occurs:

- Turn off and unplug the brewer.
- If there is Keurig® Descaling Solution in the water reservoir, discard the contents, rinse the water reservoir thoroughly, and refill with water.
- Plug the brewer back in, power on, and repeat the Step 3 Fresh Water Rinse cycle. The brewer should begin to function normally as the solution is rinsed out and the scale is removed. If problem persists, allow brewer to sit unplugged for at least 30 minutes before continuing with the rinse.

Troubleshooting

Brewer Does Not Have Power or Shuts Off

- Plug brewer into its own grounded outlet. If the electric circuit is overloaded with other appliances, your brewer may not function properly. The brewer should be operated on its own circuit, separate from other appliances.
- The brewer automatically turns off 5 minutes after the last brew, but the **Chill Tank** will continue to function unless turned off. Refer to the **QUIET** button instructions.
- If the brewer still doesn't have power, contact Customer Service.

Brewer Will Not Brew

- If you see the Add Water warning, add water to the water reservoir.
- A minimum of 6oz of water is required to brew. Add an additional 2oz of water to the reservoir to ensure the minimum fill level has been met, then press the **BREW** button. Repeat until the brewer begins to dispense.
- Make sure the water reservoir is seated properly in its base. If the Add Water warning persists even after refilling, contact Customer Service.

Brewing a Partial Cup

- The exit needle may be clogged. Refer to the exit needle care instructions.
- Clean the K-Cup® pod holder; see K-Cup® pod holder care instructions.
- The brewer may need to be descaled. If you have repeated the descale procedure on your brewer two times and it is still only brewing a partial cup, contact Customer Service.

Tips

For the best results, we recommend one-time use with our K-Cup® pods. A twice-brewed pod won't provide full flavor, and if the pod holder isn't lined up with the original holes, it can cause an overflow of water and coffee grounds.

For the best coffee experience, we recommend a cleansing brew after coffee before brewing other type of beverages or a hot water brew.

Grounds in Your Coffee

- Grounds may have gathered in the exit and entrance needles or the pod holder filter and can be cleaned using a straightened paper clip or similar tool.
- Clean the exit needle of the K-Cup® pod holder. Refer to the exit needle care instructions.

- Clean the brewer entrance needles. Refer to the entrance needle care instructions.
- For optimal enjoyment and to limit grounds in your cup during hot water brews or when transitioning from brewing a coffee pod to a non-coffee pod (e.g., tea or cocoa), clean the exit and entrance needles per the instructions provided and perform two cleansing brews.

Excessive Grounds in the K-Cup® Pod Assembly Housing

Do not use already punctured pods. That may result in grounds escaping through holes in the lid.

Beverage Isn't Brewing Cold

- If the Cold Charging Bar lights are blinking, ensure they are both solid to get the coldest possible beverage.
- If the Cold Charging Bar lights are not illuminated, then ensure you are not in **Off** mode by cycling the **QUIET** button.
- Ensure your brewer Chill Tank is filled with water to the top of the Max Fill line and that the Chill Tank light is not illuminated.
- Confirm your brewer is positioned properly in your kitchen for optimal performance.

Helpful Hints

Water quality varies greatly. If you notice an undesirable taste in your beverage (such as chlorine or mineral tastes), we recommend using bottled or filtered water. Do not use distilled water. You can also install a Keurig® Water Filter to help remove water impurities and improve beverage taste.

Service

Beyond these recommended cleaning and maintenance procedures, this brewer is not user serviceable. For service, please refer to the Warranty section of this guide.

Storage

Empty the water reservoir and Chill Tank before storing or transporting and take care to ensure that you store your brewer in a safe and frost-free environment. When you prepare to use it after storage, we recommend rinsing the water reservoir with fresh water and descaling the brewer as detailed in the Descaling Your Brewer section.

If you plan to move your brewer to a different location, turn the brewer off, unplug it, and empty the water reservoir. If your brewer has been in an environment below freezing, please be sure to let it warm to room temperature for at least 2 hours before using.

NOTE: If the brewer needs to be stored for an extended period of time (a few months or more), a full descaling can be conducted before and after storage to ensure the brewer is in its best condition.

Click or Call!

Have Questions?

We're here to help. Visit support.keurig.com for step-by-step videos on cleaning, descaling, and more.



Still Need Help?

Give us a call at
1-866-901-BREW (2739).

Warranty

LIMITED ONE-YEAR WARRANTY

Keurig Green Mountain, Inc. (Keurig) warrants that your brewer will be free of defects in materials or workmanship under normal home use for one year from the date of purchase. It is recommended that you register your brewer on keurig.com/new so that your purchase information will be stored in our system. Keurig will, at its option, repair or replace a defective brewer without charge upon receipt of proof of the date of purchase. Registering your brewer is not considered proof of purchase. If a replacement brewer is necessary to service this warranty, the replacement brewer may be new or reconditioned. If a replacement brewer is sent, a new limited one-year warranty will be applied to the replacement brewer.

This warranty only applies to brewers operated in the United States and Canada. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state and, in the case of Canada, from province to province.

Only the use of Keurig® K-Cup® brand pods and accessories will guarantee the proper functioning and lifetime of your Keurig® brewer. Any damage to or malfunction of your brewer resulting from the use of non-Keurig® pods and accessories may not be covered by this warranty or may result in a service fee if the damage or malfunction is determined to be caused by such use.

WHAT IS NOT COVERED BY THE LIMITED WARRANTY?

THIS WARRANTY DOES NOT COVER CONSEQUENTIAL OR INCIDENTAL DAMAGES SUCH AS PROPERTY DAMAGE AND DOES NOT COVER INCIDENTAL COSTS AND EXPENSES RESULTING FROM ANY BREACH OF THIS WARRANTY, EVEN IF FORESEEABLE. Some states or provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you depending on the state or province of purchase.

Nor does this warranty cover damages caused by use of non-Keurig® pods or accessories, services performed by anyone other than Keurig or its authorized service providers, use of parts other than genuine Keurig® parts, or external causes such as abuse, misuse, inappropriate power supply, or acts of God.

OTHER LIMITATIONS

THIS WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ANY OTHER EXPRESS WARRANTY, WHETHER WRITTEN OR ORAL. IN ADDITION, KEURIG HEREBY SPECIFICALLY DISCLAIMS ALL OTHER WARRANTIES WITH RESPECT TO YOUR KEURIG® BREWER, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. Some states or provinces do not allow disclaimers of such implied warranties or limitations on how long an implied warranty lasts, so the above limitation may not apply to you depending on the state or the province of purchase.

HOW DO YOU OBTAIN WARRANTY SERVICE?

Keurig® brewers are high-quality appliances and, with proper care, are intended to provide years of satisfying performance. However, should the need arise for warranty servicing, simply call Keurig Customer Service at our toll-free phone number, 1-866-901-BREW (2739). Please do not return your brewer for servicing without first speaking to Keurig Customer Service to obtain a Return Materials Authorization (RMA) number. Keurig® brewers returned without an RMA number will be returned to the sender without servicing.

Coffeehouse taste in your own home.

FIND YOUR PERFECT POD

With over 70 brands and hundreds
of varieties, find your match at

keurig.com/new