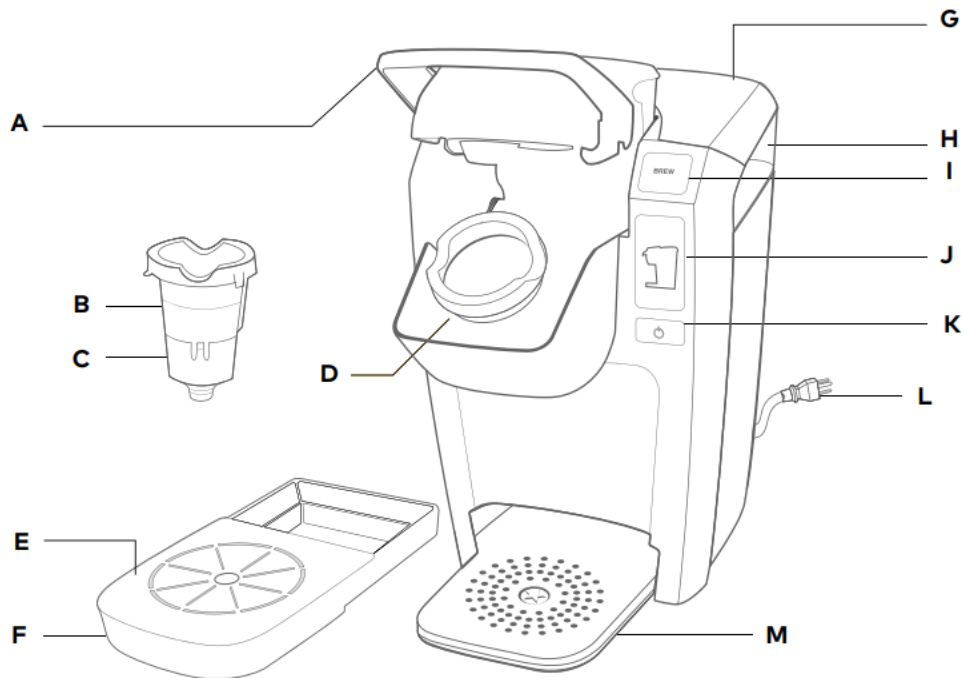


## DESCRIPTION



- A. Handle
- B. K-Cup® Pod Holder (B and C are the K-Cup® Pod Holder Assembly)
- C. Funnel
- D. K-Cup® Pod Assembly Housing
- E. Drip Tray Plate
- F. Drip Tray
- G. Water Reservoir Lid
- H. Water Reservoir
- I. Brew Button
- J. LED Indicator
- K. Power Button
- L. Power Cord
- M. Drip Tray Base

# Before You Brew

## 1. Plug & Power

Remove packing tape and cardboard from brewer and plug into a grounded outlet.

Press the power button (note the power button will not illuminate). The add water indicator will flash blue.

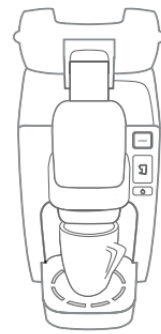


## 2. Fill & Place

Add 1 cup (8oz.) of water into a mug. Lift the water reservoir lid and pour the water into the reservoir. Lower the lid and place your mug on the drip tray base.

NOTE: Do not add water to the reservoir if the brewer handle is up.

NOTE: Do not use distilled water.



## 3. Lift & Lower

The handle indicator will flash blue. Lift the handle. Water will drain from the water reservoir into the brewer. Once the water has fully drained, lower the handle. Do not insert a K-Cup® pod.

NOTE: If you add more than 10 oz. of water, the excess water will drain into the drip tray.



## 4. Cleansing Brew

Press the BREW button when it starts flashing blue. During the brew process, the BREW button will flash red to indicate that the water is heating. After about 2 minutes the BREW button will turn solid red when the water begins to dispense. Pour the hot water into the sink.

The one-time setup process is now complete and you are ready to brew!



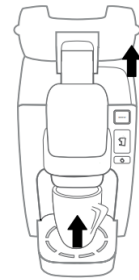
## Brew Your First Cup

### 5. Fill & Place

Add desired amount of water into a mug (6oz. minimum, 10oz. maximum). Lift the water reservoir lid and pour the water into the reservoir. Lower the lid and place your mug on the drip tray base.

NOTE: To use a taller mug, remove the drip tray.

NOTE: Do not add water to the reservoir if the brewer handle is up.



### 6. Lift & Insert

The handle indicator will flash blue. Lift the handle. Water will drain from the water reservoir into the brewer. Once the water has fully drained, place a K-Cup® pod in the K-Cup® pod holder. Lower the handle completely to close the lid.

Do not remove the foil lid on the K-Cup® pod.

High Altitude Brewing: While holding the brewer handle up, push down slowly on the K-Cup® pod in the pod holder until the bottom of the K-Cup® pod is punctured by the exit needle.



## 7. Brew & Enjoy

Press the BREW button when it starts flashing blue. During the brew process, the BREW button will flash red to indicate that the water is heating. After about 2 minutes the BREW button will turn solid red when the beverage begins to dispense. When brewing is complete, lift the handle and dispose of the used K-Cup® pod.

**CAUTION:** While brewing, there is extremely hot water in the K-Cup® pod holder. To avoid injury, do not lift the handle during the brewing process.



## Brewer Features

**Auto Off** automatically turns your brewer off 90 seconds after the last brew for energy savings. Press the power button to restart. If the brewer shuts off while the BREW button is flashing blue, lift and lower the handle to reset.

**Cord storage** makes transporting your brewer convenient and keeps countertops tidy



## Caring for your Brewer

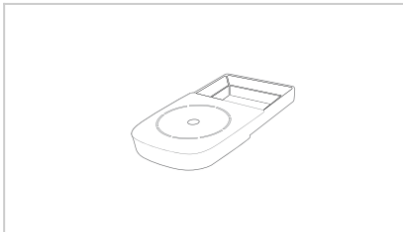
Regular cleaning keeps your brewer running smoothly. Always be sure to turn off and unplug your brewer before cleaning.

### Brewer Exterior



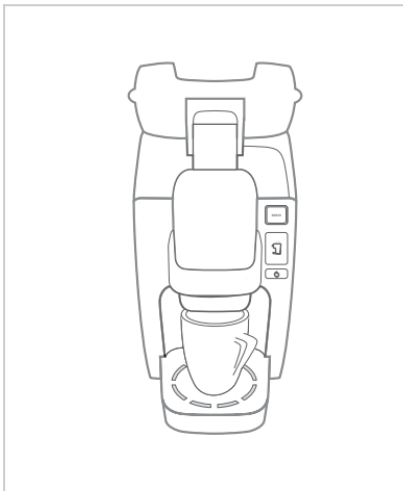
Keep your Keurig® brewer looking its best by cleaning the exterior from time to time. Just clean with a damp, soapy, lint-free, non-abrasive cloth. Never immerse the brewer in water or other liquids.

### Drip Tray



The drip tray can hold up to 10 ounces of overflow and should be emptied and cleaned occasionally. To remove, slide it toward you, keeping it level to avoid spilling. Rinse and clean with a damp, soapy, lint-free, non-abrasive cloth.

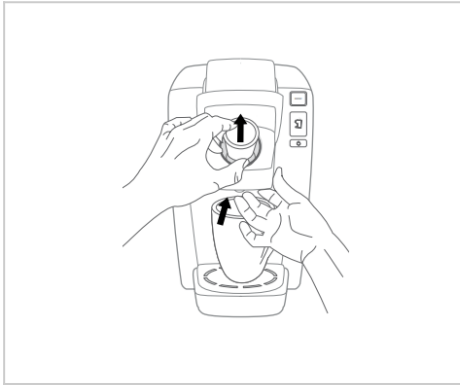
### Water Reservoir



It is normal over time for discoloration, spotting, or staining to appear in the water reservoir. Results will vary depending on the mineral content of the water used but will not affect the operation of the brewer. However, be sure to clean the water reservoir regularly to minimize build-up.

To access the water reservoir, lift the lid and then clean the inside of the reservoir with a damp, non-abrasive, lint-free cloth. Lower the lid when finished.

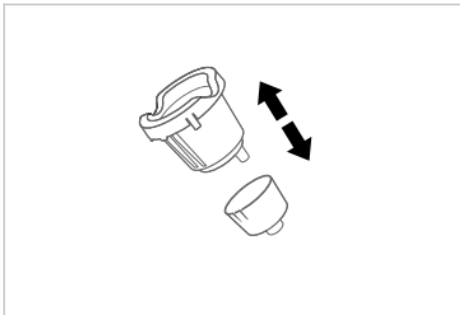
### K-Cup® Pod Holder



To remove the K-Cup® pod holder from the brewer, lift the handle and grasp the top of the K-Cup® pod holder with one hand while pushing up on the bottom of the K-Cup® pod holder from underneath with the other 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.

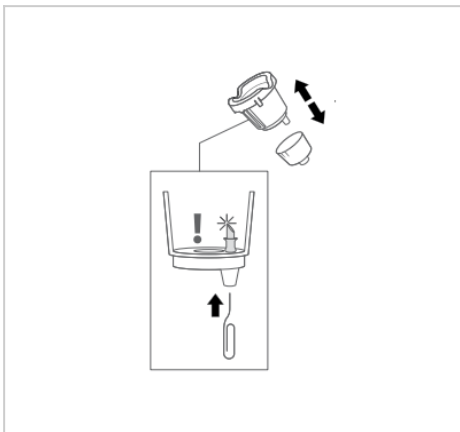
**CAUTION:** There are sharp needles that puncture the K-Cup® pod above the K-Cup® pod holder and in the bottom of the K-Cup® pod holder. To avoid risk of injury, do not put your fingers in the K-Cup® pod holder.

### Funnel



The funnel can be removed from the K-Cup® pod holder by pulling on it until it pops off. To replace it, just snap it back onto the K-Cup® pod holder.

### Exit Needle



Remove the pod holder assembly and detach the funnel. Locate the exit needle on the inside bottom of the K-Cup® pod holder. Insert a straightened paper clip into the exit needle to loosen the clog and push it out.

### Entrance Needle

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

**TIP:** Refer to support.Keurig.com for video instructions on cleaning the entrance/exit needles.

## Descaling your Brewer

You should descale your brewer every 3-6 months. Properly follow the descaling procedure.

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 can hinder brewer performance. Regularly descaling your brewer every 3-6 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 45 minutes for the descaling procedure.

#### STEP 1: Descaling Solution Rinse

Turn on your brewer.

Pour one third (4.6oz.) of the Keurig® Descaling Solution into the water reservoir then add slightly less than 3/4 cups of fresh water.

Place a large ceramic mug on the drip tray plate.

Lift the handle but do not add a K-Cup® pod.

After 5 seconds, lower handle and press the BREW button.

Once solution is dispensed, discard hot contents into sink.

#### STEP 2: Descaling Rinse & Repeat

Repeat step 1, when the BREW button turns solid red, press the power button as the brewer starts to dispense.

Let brewer stand for at least 30 minutes.

Power on the brewer, lift and lower the handle, then press the BREW button.

Discard the hot contents into sink.

#### STEP 3: Fresh Water Rinse

Repeat step 1 using 10oz. of fresh water only. Do not add Keurig® Descaling Solution.

Repeat this step two additional times. You may need to perform additional fresh water rinse cycles if you notice any residual taste.

### 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.

## **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 internal hot water tank and water reservoir before storing or transporting. To empty the internal hot water tank - the brewer must be powered off but plugged in. Place a mug on the drip tray. Press and hold the BREW button and continue to hold until all of the water is dispensed into the mug. There will be a 3 to 5 second delay before the water begins to dispense.

Store your brewer in a safe and frost free environment in its upright position. If you store the brewer in a cold environment, you run the risk of any residual condensation to freeze inside the brewer, causing damage. When you prepare to use it after storage, we recommend wiping the water reservoir with a damp, non-abrasive, lint-free cloth and running three rinsing brews without a K-Cup® pod. Let the brewer rest at room temperature for at least 2 hours before powering on.

# **Troubleshooting**

## **Grounds in Your Coffee**

Grounds may have gathered in the exit or entrance needles 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 Needle. Refer to the entrance needle care instructions.

## **Brewer Will Not Brew**

- Press the power button. If the add water indicator flashes blue, add water and attempt to brew. If the brewer loses power during the brew process, the brewer may need to be reset when power is restored. To reset, simply lift and lower the handle.
- Check that the minimum water volume of 6oz. has been poured into the water reservoir.

## **BREW Button Flashes Over 3 Minutes**

- Under normal operation, the BREW button will flash red when the brewer is heating and will turn solid red when brewing. If the BREW button flashes red longer than 3 minutes, contact Customer Service.

## **Add Water Indicator Does Not Flash Blue**

- If the add water indicator does not flash blue, make sure the brewer has been powered on.
- Water may be in the water reservoir and brewer. First, try raising the handle to drain all water from the water reservoir into the brewer. If the light still does not flash, power off and place a mug on the drip tray. Hold down the BREW button and continue to hold down until all the water is dispensed into the mug.
- If the brewer still does not operate, contact Customer Service.

### **Brewing a Partial Cup**

- Allow enough time for water in the water reservoir to drain completely into the brewer.
- The exit needle may be clogged.
- 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.

### **Brewer Does Not Have Power or Shuts Off**

- Make sure that the power button has been turned on. The add water indicator should flash blue. The power button does not illuminate.
- 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.
- For energy savings, the brewer automatically turns off 90 seconds after the last brew. Press the power button to restart.
- If the brewer still doesn't have power, contact Customer Service

#### **Warning**

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.