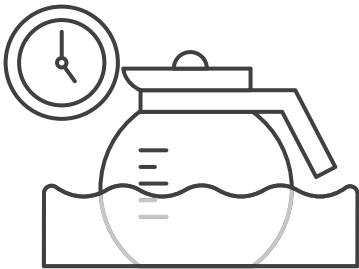


Overview

We hope you love your new coffee maker! Please review the maintenance and troubleshooting tips below to prolong its life. Requirements will vary across brands, so consult your user manual for detailed care instructions specific to your coffee maker. We recommend keeping a copy of both instructions for future reference.

Maintenance

Follow the steps below to prevent residue buildup over time.



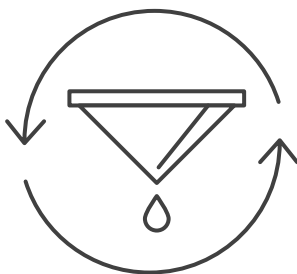
Weekly:

Soak the coffee pot, lid, filter, and filter basket in a 50/50 solution of water and vinegar for an hour. Use a toothbrush and baking soda or a toothpick to clean any hard-to-reach cracks or crevices.



Monthly:

Ensure a clean filter is inserted into the filter basket, then pour the solution into the reservoir and brew. Let it sit for 10 minutes after the brewing process is complete. Repeat the above with water until the vinegar smell vanishes.



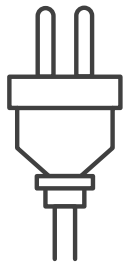
Bimonthly:

Replace the filter every 60 days to ensure optimal performance.

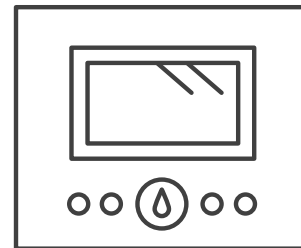
Troubleshooting

If your coffee maker is brewing slowly, overflowing, or leaking, consult the following tips.

Brewing Speed:



Ensure the unit is plugged in and the water reservoir is filled.

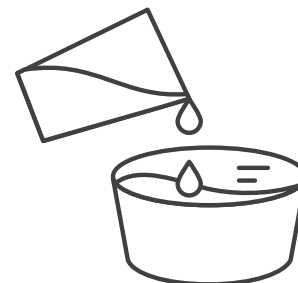


Adjust the settings on your unit's control panel. Some settings can take up to about 20 minutes to brew.

Overflowing, Leaking, and Residue:



Brewing excessive amounts of coffee will result in overflowing. Ensure you use the recommended amount of water and coffee grounds. Additionally, using coffee that is too finely ground could result in overflowing. Always use the recommended coffee grind size.



Clean the filter, then check the markings to ensure the right amount of water is in the reservoir. If there's too much water, it could result in overflowing or the appearance of leaking. It is completely normal for water to be left in the reservoir after the brewing cycle is complete.