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› Bonsenkitchen Single Serve Coffee Maker K-Cup Pod with 6-14oz Brew Size- 3 Min Fast Brewing Machine with Strength Control, BPA-free Materials, Fits 6.6" Travel Mugs, Silver, Upgrade User Manual

Bonsenkitchen CM3302-V1

Bonsenkitchen Single Serve Coffee Maker User Manual

MODEL: CM3302-V1

1. INTRODUCTION

Thank you for choosing the Bonsenkitchen Single Serve Coffee Maker. This appliance is designed for quick and convenient brewing of single cups of coffee using K-Cup pods. Its compact design and user-friendly features make it ideal for various settings, from small kitchens to offices.

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your coffee maker. Please read it thoroughly before first use and retain it for future reference.



Image: Bonsenkitchen Single Serve Coffee Maker, a sleek black and silver appliance with a red coffee mug underneath, and K-Cup pods beside it.

2. IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons, including the following:

- Read all instructions before using the appliance.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against fire, electric shock, and injury to persons, do not immerse cord, plugs, or the appliance in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner.
- The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock, or injury to persons.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
- Do not use appliance for other than intended use.
- This appliance is made with BPA-free materials and is ETL certified and compliant with UL standards for your safety.

3. PRODUCT COMPONENTS

Familiarize yourself with the main parts of your Bonsenkitchen Single Serve Coffee Maker:

- Water Reservoir (with internal measurement lines)
- Lid
- K-Cup Pod Holder
- Brew Button
- Drip Tray (removable)
- Power Cord

Bonsenkitchen

Your Ideal Coffee Maker



6-14oz Sizes

Choose your ideal cup size



One-Button Brew

Easily make coffee every day



Compact Design

Only **4.65"** wide, fits anywhere



Travel Mug Friendly

Supports mugs up to 6.6" tall



Image: A Bonsenkitchen coffee maker with text overlays highlighting its features: 6-14oz sizes, one-button brew, compact design (4.65" wide), and travel mug friendly (up to 6.6" tall).

4. SETUP AND FIRST USE

Initial Cleaning

1. Remove all packaging materials and labels from the coffee maker.
2. Wipe the exterior surface with a damp, non-abrasive cloth.
3. Remove the drip tray and wash it with warm, soapy water. Rinse thoroughly and dry.
4. Clean the water reservoir and K-Cup pod holder by rinsing them with clean water.

First Brew Cycle (Cleaning Cycle)

Before brewing coffee for the first time, perform a cleaning cycle to flush out any manufacturing residues:

1. Place the coffee maker on a stable, flat surface.
2. Fill the water reservoir with clean water up to the 14oz (MAX) line.
3. Ensure no K-Cup pod is inserted in the holder.
4. Place a large mug or container on the drip tray to collect the hot water.
5. Close the lid and press the brew button. The machine will begin heating and dispensing hot water.
6. Once the cycle is complete, discard the hot water. Your coffee maker is now ready for use.

5. OPERATING INSTRUCTIONS

Brewing Coffee

Follow these steps to brew a perfect cup of coffee:

1. **Add Water:** Open the lid and fill the water reservoir with fresh, cold water. Use the internal measurement lines (6oz, 8oz, 10oz, 12oz, 14oz MAX) to select your desired brew size and coffee strength.
2. **Insert K-Cup Pod:** Lift the handle and place a standard K-Cup pod into the pod holder. Ensure it is seated correctly.
3. **Close Lid:** Firmly close the lid until it clicks into place. This will pierce the K-Cup pod.
4. **Place Mug:** Position your coffee mug on the drip tray. For travel mugs up to 6.6 inches tall, remove the drip tray.
5. **Start Brewing:** Press the brew button. The indicator light will illuminate, and the brewing process will begin. Your coffee will be ready in approximately 3 minutes at an optimal temperature of 185°F.
6. **Enjoy:** Once brewing is complete, the light will turn off. Carefully remove your hot coffee.

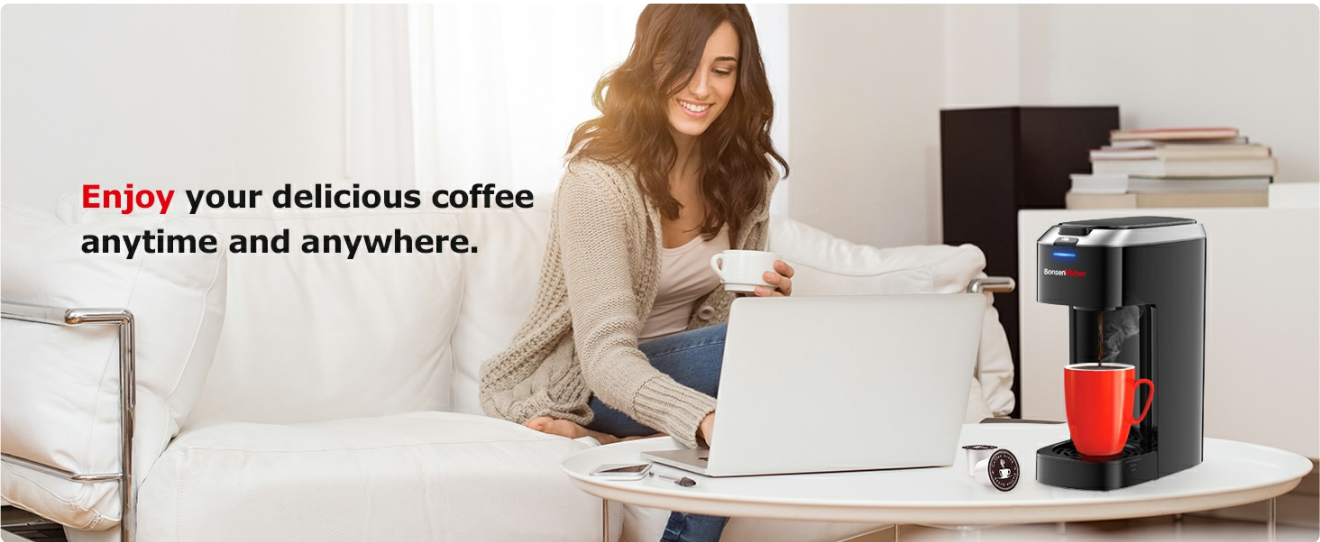


Image: A visual guide showing four steps to brew coffee: 1. Add Water, 2. Place Coffee Pod, 3. Cover the Lid, 4. Press Button to Start. It also shows compatible K-Cup capsules and incompatible Nespresso and Dolce Gusto capsules.

4 Steps To Brew Delicious Coffee



1

Add Water



2

Place Coffee Pod



3

Cover the Lid



4

Press Button to Start



K Cup Capsule ✓



K Cup with Cream ✗



Nespresso Capsule ✗

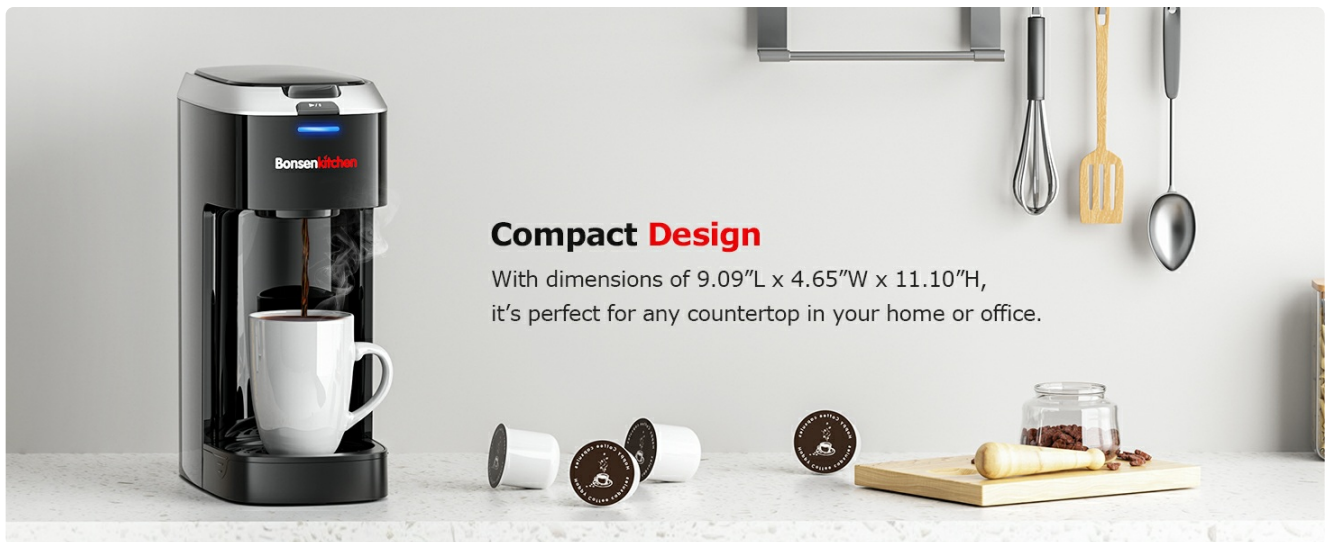


SF Capsule ✗



Dolce Gusto Capsule ✗

Image: A close-up view of the coffee maker's water tank, clearly showing the interior water measurement markings for 6oz, 8oz, 10oz, 12oz, and 14oz (MAX) to customize coffee strength.



Compact Design

With dimensions of 9.09"L x 4.65"W x 11.10"H, it's perfect for any countertop in your home or office.

Image: The BensenKitchen coffee maker demonstrating its travel mug friendly design, showing the removable drip tray and a travel mug fitting comfortably under the dispenser, with a height indication of 6.6 inches.

6. MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the life of your coffee maker.

Cleaning Process

1 Clean the Surface

Wipe the coffee maker with a damp, non-abrasive, lint-free cloth. Never immerse it. Brewing produces steam that may condense into droplets near the back. After brewing, wipe steam condensation near the back with a dry cloth.



2 Clean the Water Tank and Filter Components

Clean tank & filter with damp, non-abrasive cloth + mild soap. Rinse well to prevent residue. Avoid cloth on tank interior (prevents lint). Air dry fully.
NOTE: Removable tank is dishwasher-safe.



3 Clean the Drip Tray

After each use, empty the drip tray and wipe it with a damp, non-abrasive, lint-free cloth to prevent overflow or odors.
NOTE: The removable drip tray is dishwasher-safe.



4 Clean the Piercing Needle and Needle in the Pod Holder Bottom

Use an unbent paperclip to clear the needles in the pod holder. Clean after each use to prevent clogs.
CAUTION: Needles are sharp – handle carefully to avoid injury.



Image: A detailed four-step diagram illustrating the cleaning process: 1. Clean the Surface, 2. Clean the Water Tank and Filter Components, 3. Clean the Drip Tray, 4. Clean the Piercing Needle and Needle in the Pod Holder Bottom.

Cleaning Steps:

- 1. Clean the Surface:** Wipe the coffee maker with a damp, non-abrasive, lint-free cloth. Never immerse it in water. After brewing, wipe any steam condensation off the back panel with a dry cloth.
- 2. Clean the Water Reservoir and Filter Components:** Clean the tank and filter with a damp, non-abrasive cloth and mild soap. Rinse well to prevent residue. Avoid cloth on tank interior to prevent lint. Air dry fully.
NOTE: The removable water tank is dishwasher-safe.
- 3. Clean the Drip Tray:** After each use, empty the drip tray and wipe it with a damp, non-abrasive, lint-free cloth to prevent overflow or odors. **NOTE:** The removable drip tray is dishwasher-safe.
- 4. Clean the Piercing Needle and Needle in the Pod Holder Bottom:** Use an unbent paperclip to clear the needles in the pod holder. Clean after each use to prevent clogs. **CAUTION: Needles are sharp – handle carefully to avoid injury.**

7. TROUBLESHOOTING

If you encounter any issues with your coffee maker, refer to the following table for common problems and their solutions:

Problem	Possible Cause	Solution
Coffee not brewing / No water dispensed	Water reservoir empty; Piercing needle clogged; Lid not fully closed.	Fill water reservoir; Clean piercing needle with a paperclip; Ensure lid is firmly closed.
Weak coffee	Too much water for the pod; Pod not suitable for single-serve.	Use less water (e.g., 6oz or 8oz setting); Ensure you are using a standard K-Cup pod.
Coffee overflows from mug	Mug too small for selected brew size.	Use a larger mug or select a smaller brew size.
Water leaks from unit	Drip tray full; Reservoir not seated correctly.	Empty drip tray; Ensure water reservoir is properly seated.
Coffee tastes burnt or plastic-like	First use residue; Need for descaling.	Perform several cleaning cycles with plain water; Consider descaling if used for a long time.

8. SPECIFICATIONS

Feature	Specification
Brand	Bonsenkitchen
Model Name	CM3302-V1
Color	Silver
Product Dimensions	9.09"D x 4.65"W x 11.1"H
Item Weight	3.2 pounds
Coffee Input Type	Pod (K-Cup compatible)
Brew Sizes	6-14oz
Special Features	Adjustable Brew Strength, One Touch Operation, Single Cup Brew, BPA-free Materials, Removable Drip Tray

9. WARRANTY AND SUPPORT

Bonsenkitchen products are manufactured to high-quality standards. For any questions, technical support, or warranty inquiries, please contact Bonsenkitchen customer service. Please have your model number (CM3302-V1) and purchase information ready when contacting support.

For more information and support, visit the official Bonsenkitchen website or refer to your purchase documentation.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question