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› Emerio POM-120650 Popcorn Machine Instruction Manual

Emerio POM-120650

Emerio POM-120650 Popcorn Machine Instruction Manual

1. IMPORTANT SAFETY INSTRUCTIONS

Please read this instruction manual carefully before using the Emerio POM-120650 Popcorn Machine. Keep this manual for future reference. Incorrect operation may cause damage to the appliance or injury to the user.

- Always ensure the appliance is placed on a stable, heat-resistant surface.
- Do not immerse the appliance, cord, or plug in water or any other liquid.
- Keep children and pets away from the appliance during operation due to hot surfaces.
- Unplug the appliance from the power outlet when not in use and before cleaning.
- Do not operate the appliance with a damaged cord or plug.
- Use only accessories recommended by the manufacturer.
- This appliance is for household use only.

2. PRODUCT COMPONENTS AND FEATURES

The Emerio POM-120650 Popcorn Machine is designed for convenient popcorn preparation, featuring a classic cinema-style design.

Components:

- Main Unit with transparent panels
- Non-stick Popping Kettle
- Integrated Stirring Rod
- Measuring Cup
- Anti-slip Feet

Key Features:

- **Power:** 360 W for efficient popcorn making.
- **Voltage:** 220-240 V~, 50/60 Hz.

- **Non-stick Popping Kettle:** Facilitates easy cleaning and prevents sticking.
- **Integrated Heating System:** Provides fast and even heat for optimal popping.
- **Integrated Stirring System:** Ensures all kernels are popped evenly and prevents clumping.
- **Capacity:** Designed for approximately 50g of popcorn per batch.
- **Versatility:** Suitable for both sweet and savory popcorn.
- **Anti-slip Feet:** Provides stability during operation.



50-g-Kapazität

Ideal für schnelle Snacks beim Filmabend.

Pop Corn

50-g-Portion Popcorn

Messbecher für klare Portionierung

emerio

Figure 2.1: The Emerio Popcorn Machine, highlighting its 50g capacity and the included measuring cup for accurate portioning.



Integriertes Heizsystem

Schnelle, gleichmäßige Hitze für luftiges Popcorn.

emerio



Gleichmäßige Erwärmung



Schnelle Ergebnisse

Figure 2.2: Integrated Heating System ensures quick and uniform heat distribution for fluffy popcorn.

Integriertes Rührsystem

Lässt jedes Korn **perfekt aufpoppen**.

Verhindert Verklumpen &
ungepoppte Maiskörner.



Figure 2.3: Integrated Stirring System prevents kernels from clumping and ensures thorough popping.



Sicheres Poppen

Rutschfeste Füße für einen sicheren Stand.

Figure 2.4: Non-slip feet provide a secure and stable stand for the popcorn machine.

3. INITIAL SETUP

Before using your popcorn machine for the first time, follow these steps:

1. **Unpack:** Carefully remove all packaging materials and ensure all components are present.
2. **Clean:** Wipe the exterior of the machine with a damp cloth. Clean the non-stick popping kettle and measuring cup with warm, soapy water, then rinse and dry thoroughly.
3. **Placement:** Place the popcorn machine on a flat, stable, and heat-resistant surface, away from walls or other appliances to allow for proper ventilation.
4. **Power Connection:** Ensure the power cord is easily accessible and not obstructed.

4. OPERATING INSTRUCTIONS

Follow these steps to prepare fresh popcorn:

1. **Prepare the Kettle:** Ensure the popping kettle is clean and properly attached inside the machine.

2. **Add Oil:** Add a small amount of cooking oil (e.g., coconut oil, vegetable oil) to the non-stick popping kettle. Refer to the measuring cup for recommended quantities, typically 1-2 tablespoons for a 50g batch.
3. **Add Kernels:** Use the provided measuring cup to add popcorn kernels to the kettle. Do not overfill; typically, one full measuring cup (approx. 50g) is suitable per batch.
4. **Add Seasoning (Optional):** For sweet popcorn, you can add a small amount of sugar with the kernels and oil. For savory, add salt after popping.
5. **Close Door:** Ensure the front door of the machine is securely closed.
6. **Power On:** Plug the machine into a suitable power outlet and turn on the power switch. The kettle will begin to heat and the stirring rod will rotate.
7. **Popping Process:** Popcorn will begin to pop within a few minutes. The integrated stirring system will ensure even popping.
8. **Serving:** Once popping slows down significantly (usually after 2-3 minutes), turn off the power switch and unplug the machine. Carefully open the front door and tilt the kettle to release the popcorn into a bowl placed underneath.
9. **Repeat (if desired):** If making multiple batches, allow the machine to cool for 10-15 minutes between batches to prevent overheating and ensure optimal performance.



Figure 4.1: Enjoying healthy popcorn prepared with less oil and fewer calories.

5. MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and optimal performance of your popcorn machine.

- 1. Unplug and Cool:** Always unplug the appliance from the power outlet and allow it to cool completely before cleaning.
- 2. Remove Kettle:** The popping kettle can be partially removed for easier cleaning. Be careful as it remains connected by a cable.
- 3. Clean Kettle:** Wipe the non-stick popping kettle with a soft, damp cloth or sponge. For stubborn residue, use warm, soapy water. Do not use abrasive cleaners or scouring pads, as this can damage the non-stick coating. Rinse and dry thoroughly.
- 4. Clean Interior:** The front door and the trap door underneath can be detached for cleaning. Wipe the interior surfaces with a damp cloth. Remove any unpopped kernels or debris from the bottom tray.
- 5. Clean Exterior:** Wipe the exterior of the machine with a soft, damp cloth.
- 6. Storage:** Ensure all parts are completely dry before reassembling and storing the machine in a cool, dry place.

6. TROUBLESHOOTING GUIDE

If you encounter issues with your popcorn machine, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Popcorn not popping or very few kernels pop.	Insufficient heat; old or dry kernels; too many kernels.	Ensure machine is fully heated. Use fresh, high-quality popcorn kernels. Do not exceed the recommended kernel quantity (approx. 50g).
Popcorn burns.	Too much oil; machine not cleaned; machine not cooled between batches.	Use recommended oil quantity. Clean the kettle regularly. Allow machine to cool for 10-15 minutes between batches.
Difficulty cleaning the kettle.	Residue has hardened.	Clean the kettle immediately after use while it is still warm (but unplugged). For stubborn residue, soak the kettle in warm, soapy water for a short period before cleaning.
Machine does not turn on.	Not plugged in; power switch off; power outage.	Check if the power cord is securely plugged into a working outlet. Ensure the power switch is in the 'ON' position. Check your household's circuit breaker.

7. TECHNICAL SPECIFICATIONS

Detailed specifications for the Emerio POM-120650 Popcorn Machine:

- **Model Number:** POM-120650
- **Power:** 360 W
- **Voltage:** 220-240 V~
- **Frequency:** 50/60 Hz
- **Dimensions (L x W x H):** 25 x 31 x 43 cm (9.8 x 12.2 x 16.9 inches)

- **Product Dimensions (L x W x H):** 31L x 25W x 43H centimeters
- **Weight:** 3.3 Kilograms (7.3 lbs)
- **Material:** Plastic and Stainless Steel (kettle)
- **Color:** White/Red
- **Special Feature:** Non-stick coating
- **Included Components:** Measuring cup, anti-slip feet
- **Manufacturer:** Emerio
- **Country of Origin:** China
- **International Article Code (EAN):** 07350034661146

Klassischer Kino-Look für zu Hause

Genieße frisches Popcorn in Kinoqualität
mit stilvollem Retrodesign.



Figure 7.1: Dimensions of the Emerio Popcorn Machine, featuring its classic cinema-style design.

