

VEVOR 850W Popcorn Maker

VEVOR Commercial Popcorn Machine User Manual

Model: 850W Popcorn Maker | Brand: VEVOR

1. INTRODUCTION

Thank you for choosing the VEVOR Commercial Popcorn Machine. This 8 Oz Kettle, 850 W Countertop Popcorn Maker is designed to provide a theater-style popcorn experience, producing up to 48 cups (approximately 384 oz) of popcorn per batch. Its robust construction and user-friendly features make it ideal for various settings, from home movie nights to busy concession stands.

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

2. SAFETY INSTRUCTIONS

- Always ensure the machine is placed on a stable, level, and heat-resistant surface.
- Do not immerse the electrical components or power cord in water or other liquids.
- Keep hands and utensils away from the hot kettle during operation to prevent burns.
- Unplug the machine from the power outlet when not in use, before cleaning, or during maintenance.
- Ensure proper ventilation around the machine during operation.
- Do not operate the machine with a damaged cord or plug, or if it has been dropped or damaged in any manner.
- This appliance is for commercial and household use. Do not use outdoors.
- Keep children and pets away from the machine during operation.
- The tempered glass panels can become hot during operation. Exercise caution.

3. PRODUCT OVERVIEW

3.1 Components

- **Red Top Housing:** Features control switches and decorative elements.
- **8 Oz Stainless Steel Kettle:** The primary popping chamber with a stirring system.
- **Tempered Glass Panels:** Durable and heat-resistant enclosure.

- **Cold Rolled Steel Frame:** Provides structural integrity.
- **Warming Deck:** Heated base to keep popcorn warm.
- **Crumb Tray:** Removable tray for collecting unpopped kernels and debris.
- **Magnetic Latch Doors:** For easy access to the popcorn chamber.
- **Control Switches:** Separate controls for Warmer, Stirrer, and Pot Heater.
- **Interior Light:** Illuminates the popcorn chamber.

3.2 Key Features

- **Powerful Heating & High Yield:** Equipped with an 850W motor and an 8 oz kettle, capable of producing up to 48 cups (384 oz) of popcorn per batch. The kettle preheats in just a few minutes.
- **Simple 3-Switch Operation:** Independent switches for the Warmer, Stirrer, and Pot Heater simplify the popping process.
- **Lasting Warmth:** A 60W heating tube under the warming deck keeps popcorn fresh and warm, complemented by a 60W warmer light that illuminates the popcorn.
- **Durable Construction:** Features a cold rolled steel frame and tempered glass panels for durability and resistance to frequent use.
- **Effortless Cleaning:** The kettle's wing nuts allow for easy lid detachment and thorough cleaning. A removable crumb tray simplifies the disposal of unpopped kernels.
- **Included Accessories:** Comes with a popcorn scoop and two measuring spoons for corn and oil, all made from food-grade materials.

3.3 Product Images



Figure 3.1: The VEVOR Commercial Popcorn Machine, showcasing its main unit and included accessories like the popcorn scoop and measuring spoons.

VEVOR®

80Z COUNTERTOP POPCORN MACHINE

Dot your movie night with endless fresh popcorn



Figure 3.2: The popcorn machine on a countertop, demonstrating its use with bowls of freshly popped popcorn, highlighting its ability to produce endless fresh popcorn.

384 oz YIELD IN YOUR SATISFACTION

A workhorse tailored for your busy concession stand

48 Cups per Batch



8 Oz Kettle
Interact with customers
instead of refill it frequently



Figure 3.3: An illustration of the machine's high yield, indicating 384 oz or 48 cups per batch, and a close-up of the 8 oz kettle.

850W FOR CONSISTENT WARM TASTE

Serve customers with fresh hot popcorn at any time



Rapidly Heated Kettle

Warmed up in a few minutes



Warming Deck

Ensure lasting crispy taste

Figure 3.4: Details on the 850W heating system for consistent warm taste, showing the rapidly heated kettle and the warming deck with heating tubes.

CONVENIENT 3-SWITCH OPERATION

Friendly to both experienced users and novices



Stirrer
Rotate kettle



Pot Heater
Start working



Warmer
60W Heating Tube
& 60W Warmer Bulb



Figure 3.5: A close-up of the control panel, illustrating the three convenient switches for Stirrer, Pot Heater, and Warmer (including the 60W heating tube and bulb).

DETACHABLE STAINLESS STEEL KETTLE

Thoroughly clean kettle & lid from inside out



Figure 3.6: Step-by-step guide on how to detach and clean the stainless steel kettle, emphasizing the ease of removing the lid with wing nuts.

4. SETUP

1. **Unpacking:** Carefully remove all components from the packaging. Retain packaging for future storage or transport.
2. **Placement:** Position the popcorn machine on a clean, dry, stable, and level countertop or surface. Ensure there is adequate space around the unit for ventilation and operation.
3. **Initial Cleaning:** Before first use, wipe down all interior and exterior surfaces with a damp cloth. Clean the kettle thoroughly as per the cleaning instructions in Section 6.
4. **Power Connection:** Ensure the power switch is in the "OFF" position before plugging the machine into a standard AC 120V/60Hz electrical outlet.

5. OPERATING INSTRUCTIONS

1. **Preheat the Kettle:** Close the kettle lid. Turn on the "Pot Heater" switch. Allow the kettle to preheat for 3-5 minutes.

2. **Add Ingredients:** Once preheated, carefully add your desired amount of popcorn oil (using the provided measuring spoon) into the kettle. Then, add popcorn kernels (using the provided measuring spoon).
3. **Start Popping:** Turn on the "Stirrer" switch to activate the stirring mechanism. Close the main doors of the machine.
4. **Monitor Popping:** Popcorn will begin to pop within 1-2 minutes. The stirring mechanism ensures even popping.
5. **Activate Warmer:** Turn on the "Warmer" switch to activate the warming deck and interior light. This will keep the popped corn warm and illuminated.
6. **Empty Kettle:** Once popping slows significantly (or stops), turn off the "Pot Heater" and "Stirrer" switches. Carefully tilt the kettle using its handle to release the popped corn into the warming deck below.
7. **Serve:** Open the magnetic latch doors and use the provided popcorn scoop to serve the fresh popcorn.
8. **Repeat:** For additional batches, repeat steps 1-7.

Note: For optimal results, use high-quality popcorn kernels and oil specifically designed for popcorn machines.

6. MAINTENANCE AND CLEANING

Regular cleaning is crucial for maintaining the performance and longevity of your VEVOR Popcorn Machine. Always ensure the machine is unplugged and cooled down before cleaning.

1. Kettle Cleaning:

- Remove the kettle from its hanging brackets by lifting it up and out.
- Unscrew the wing nuts on the kettle to detach the lid and stirring mechanism.
- Wipe the interior and exterior of the kettle with a damp cloth. For stubborn residue, use a mild detergent and warm water, then rinse thoroughly. Ensure the kettle is completely dry before reattaching the lid and returning it to the machine.

2. **Crumb Tray:** Slide out the removable crumb tray from the bottom of the machine. Empty any unpopped kernels or debris and wash the tray with warm, soapy water. Rinse and dry completely.
3. **Glass Panels & Interior:** Wipe down the tempered glass panels and interior surfaces with a soft, damp cloth. For greasy spots, a mild glass cleaner can be used, but avoid spraying directly onto electrical components.
4. **Exterior:** Clean the exterior red top and steel frame with a damp cloth. Do not use abrasive cleaners or scouring pads, as they may damage the finish.

DETACHABLE STAINLESS STEEL KETTLE

Thoroughly clean kettle & lid from inside out



Figure 6.1: Visual guide for cleaning the detachable kettle, showing the removal process and wiping down the interior.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Machine does not turn on.	Not plugged in; power switch off; circuit breaker tripped.	Ensure machine is properly plugged in. Check all switches are ON. Reset circuit breaker if necessary.
Popcorn not popping or unevenly popped.	Insufficient preheating; old kernels; incorrect oil/kernel ratio; stirrer not working.	Allow kettle to preheat fully. Use fresh kernels. Adjust oil/kernel ratio. Check stirrer switch.
Popcorn burns.	Too much oil; kettle overheated; not emptying kettle promptly.	Reduce oil. Ensure proper ventilation. Empty kettle immediately after popping.

Problem	Possible Cause	Solution
Excessive unpopped kernels.	Kettle not hot enough; old kernels; insufficient oil.	Ensure proper preheating. Use fresh kernels. Use recommended amount of oil.

If problems persist after attempting these solutions, please contact VEVOR customer support.

8. SPECIFICATIONS

Feature	Detail
Brand	VEVOR
Model Number	850W Popcorn Maker
Power	850 W
Voltage	AC 120V/60Hz
Kettle Capacity	8 ounces
Production Yield	Up to 48 cups per batch (approx. 384 oz)
Material	Tempered Glass, Alloy Steel
Product Dimensions (L x W x H)	15.1"L x 13.4"W x 23.8"H
Item Weight	28.7 Pounds
Included Components	1 x Popcorn Machine, Popcorn Scoop, 2 Measuring Spoons

PRODUCT SPECIFICATIONS

VOLTAGE
AC 120V/60HZ
TOTAL POWER
850 W
KETTLE CAPACITY
8 Oz
PRODUCTION
48 Cups per Batch
KETTLE MATERIAL
Tempered Glass
DOOR MATERIAL
304 Stainless Steel
NET WEIGHT
24.8 lbs / 11.23 kg



Figure 8.1: Diagram illustrating key product specifications and dimensions.

9. WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your VEVOR Commercial Popcorn Machine, please refer to the official VEVOR website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

VEVOR is committed to providing cost-effective and high-quality equipment. For more information, visit the [VEVOR Store on Amazon](#).

