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> CooFel 8 Oz Popcorn Popper Machine with Cart (Model NP08001SEC) Instruction Manual

CooFel NP08001SEC

CooFel 8 Oz Popcorn Popper Machine with Cart

Model: NP08001SEC | Brand: CooFel

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, assembly, and maintenance of your CooFel 8 Oz Popcorn Popper Machine with Cart. Please read all instructions carefully before initial use and retain this manual for future reference.





Image: The CooFel 8 Oz Popcorn Popper Machine with Cart, showcasing its classic red design and functional components.

2. SAFETY INSTRUCTIONS

To prevent injury or damage, always observe the following safety precautions:

- **Electrical Safety:** Ensure the power supply matches the machine's requirements (AC 120V/60Hz). Do not operate with a damaged cord or plug. Keep electrical components dry.
- **Hot Surfaces:** The kettle, warming deck, and surrounding areas become extremely hot during operation. Avoid direct contact. Use heat-resistant gloves if necessary.
- **Children and Pets:** Keep children and pets away from the machine during operation and while it is cooling down.
- **Ventilation:** Operate the machine in a well-ventilated area to prevent overheating.
- **Cleaning:** Always unplug the machine and allow it to cool completely before cleaning. Do not immerse the main unit in water.
- **Intended Use:** Use this appliance only for its intended purpose of popping popcorn. Do not modify the machine.

3. PACKAGE CONTENTS

Verify that all components are present upon unpacking:

- Popcorn Popper Machine Unit
- Cart Assembly with Wheels
- 8 Oz Stainless Steel Kettle
- Popcorn Scoop
- Instruction Manual

4. ASSEMBLY AND SETUP

The popcorn machine unit requires assembly onto the cart. Follow these general steps:

1. Unpack all components and ensure they are free from damage.
2. Assemble the cart frame according to the included diagrams (not provided in this text, refer to separate assembly sheet if applicable). Attach the 14-inch wheels securely.
3. Carefully place the popcorn machine unit onto the assembled cart, ensuring it is stable and properly aligned. Secure with any provided fasteners.
4. Connect the kettle to the internal power supply within the machine unit.
5. Position the machine on a flat, stable surface away from flammable materials.

8OZ CART-STYLE POPCORN MACHINE

Dot your movie night with endless fresh popcorn



Image: The 8 Oz cart-style popcorn machine, ready for use, with examples of popped popcorn.

5. OPERATING INSTRUCTIONS

Follow these steps to pop popcorn:

1. **Preparation:** Ensure the machine is clean and the kettle is properly installed. Plug the machine into a grounded AC 120V/60Hz outlet.
2. **Preheat Kettle:** Turn on the 'Pot Heater' switch (usually red). Allow the 8 Oz kettle to preheat for 3-5 minutes. The kettle is made of 304 stainless steel and heats rapidly.
3. **Add Ingredients:** Once preheated, add 8 oz of popcorn kernels and a small amount of popping oil to the kettle. Close the kettle lid.
4. **Start Stirrer:** Turn on the 'Stirrer' switch (usually black) to ensure even popping.
5. **Popcorn Production:** Popcorn will begin to pop within a few minutes. The machine can produce up to 48 cups (384 Oz) per batch.

6. **Activate Warmer:** Turn on the 'Warmer' switch (usually yellow) to activate the 60W heating tube and 60W warmer bulb, keeping the popped corn warm and fresh on the warming deck.
7. **Empty Kettle:** Once popping slows significantly, turn off the 'Pot Heater' and 'Stirrer' switches. Carefully tilt the kettle to release the popped corn into the warming deck below.
8. **Serve:** Use the provided scoop to serve the popcorn.

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



Image: The convenient 3-switch operation panel, showing controls for Stirrer, Pot Heater, and Warmer.

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



Image: Illustration of the rapidly heated kettle and the warming deck, ensuring consistent warm popcorn.

384 OZ YIELD IN YOUR SATISFACTION

A workhorse tailored for your busy concession stand



Image: The machine highlighting its 8 Oz kettle capacity and a yield of 48 cups per batch.

6. MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and longevity of your popcorn machine. Always unplug the machine and allow it to cool completely before cleaning.

1. **Empty Popcorn Chamber:** Remove any unpopped kernels or debris from the bottom tray.
2. **Clean Kettle:**
 - Remove the kettle from its mounting brackets inside the machine.
 - Detach the wing nuts and lid from the kettle.
 - Wipe the interior and exterior of the kettle with a damp cloth or sponge. For stubborn residue, use a mild detergent and rinse thoroughly. Ensure the kettle is completely dry before reassembly.
3. **Clean Interior Surfaces:** Wipe down the tempered glass panels and stainless steel interior surfaces with a damp

cloth. Avoid abrasive cleaners.

4. **Clean Exterior:** Wipe the exterior of the machine and cart with a damp cloth.

5. **Reassembly:** Reassemble the kettle and place it back into the machine.

DETACHABLE STAINLESS STEEL KETTLE

Thoroughly clean kettle & lid from inside out

1

Remove the kettle from the top.



2

Remove the wing nuts & lid.



3

Wipe with a wet cloth, towel, etc.



Image: Step-by-step guide demonstrating how to detach and clean the stainless steel kettle.

7. TROUBLESHOOTING

If you encounter issues, refer to the following common problems and solutions:

- **Machine Not Turning On:** Check if the power cord is securely plugged into a working outlet. Verify that all switches are in the 'ON' position.
- **Kettle Not Heating:** Ensure the 'Pot Heater' switch is engaged. Check the kettle's electrical connection.
- **Popcorn Not Popping:** Ensure the kettle is preheated sufficiently. Verify that fresh kernels and adequate oil are used.

- **Excessive Smoke:** This may indicate too much oil or old oil. Clean the kettle thoroughly and use fresh ingredients.

For issues not listed here, contact customer support.

8. SPECIFICATIONS

Feature	Specification
Model	NP08001SEC
Brand	CooFel
Total Power	850 W
Voltage	AC 120V/60Hz
Kettle Capacity	8 Oz
Kettle Material	304 Stainless Steel
Heating Method	SUS304 Heating Tube
Production per Batch	48 Cups (384 Oz)
Machine Size (L x W x H)	15.1 x 13.4 x 23.8 in (384 x 340 x 605 mm)
Machine Weight	23.1 lbs (10.5 kg)
Cart Size (L x W x H)	24.2 x 17.3 x 54.9 in (615 x 440 x 1395 mm)
Cart Weight	39.0 lbs (7.3 kg)
Wheel Size	14 in (355.6 mm)
Door Material	Tempered Glass

9. WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. Please refer to the warranty card included in your packaging for specific terms and conditions. For technical support, replacement parts, or any inquiries, please contact CooFel customer service through the retailer where the product was purchased or visit the official CooFel website.

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