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> SiFENE Cold Press Juicer Machine User Manual

SIFENE AMR822

SiFENE Cold Press Juicer Machine User Manual

Model: AMR822 | Brand: SIFENE

INTRODUCTION

Thank you for choosing the SiFENE Cold Press Juicer Machine. This appliance is designed to efficiently extract juice from a variety of fruits and vegetables, preserving nutrients through its slow masticating technology. Please read this manual thoroughly before operation to ensure safe and optimal performance.

IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and/or injury to persons.

- Read all instructions before using the juicer.
- Do not immerse the motor base in water or other liquids.
- Ensure the appliance is properly assembled and locked before operation.
- Keep hands and utensils out of the feed chute during operation to prevent injury.
- Always unplug the juicer from the outlet when not in use, before assembling or disassembling parts, and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- This appliance is for household use only. Do not use outdoors.
- Supervise children closely when the appliance is in use.

PRODUCT COMPONENTS

Familiarize yourself with the parts of your SiFENE Cold Press Juicer.



Figure 1: Fully assembled SIFENE Cold Press Juicer Machine.



Figure 2: Juicer components as received in packaging, including the main unit, pulp and juice containers, and user manual.



Figure 3: Visual guide to the assembly process, showing individual parts like the motor base, juicing bowl, auger, filter, and lid.

Key components include:

- Motor Base with Control Panel
- Juicing Bowl
- 7-Stage Spiral Auger
- Double-Layer Filter
- Wide Feed Chute Lid with Dual Mouth
- Pulp Container
- Juice Container
- Cleaning Brush

SETUP

Before first use, wash all detachable parts with warm, soapy water. Rinse thoroughly and dry. Ensure the motor base is unplugged during assembly.

1. Place the motor base on a stable, flat surface.
2. Align the juicing bowl with the motor base and rotate it clockwise until it locks securely into place. A red dot on the bowl should align with a red dot on the base.
3. Insert the 7-stage spiral auger into the center of the juicing bowl.
4. Place the double-layer filter over the auger, ensuring it sits firmly in the juicing bowl.
5. Attach the wide feed chute lid, aligning the arrow on the lid with the unlock symbol on the juicing bowl. Rotate clockwise until the arrow aligns with the lock symbol. Ensure it clicks into place.
6. Position the pulp container under the pulp spout and the juice container under the juice spout.



Figure 4: Step-by-step assembly guide for the juicer.

OPERATING INSTRUCTIONS

Preparing Ingredients

- Wash all fruits and vegetables thoroughly.
- The 83mm wide chute accommodates whole fruits and vegetables, reducing the need for pre-cutting. For very large items or fibrous vegetables like celery, it is recommended to cut them into smaller pieces to prevent clogging and optimize juice extraction.
- Remove hard pits from fruits (e.g., peaches, plums, cherries) and tough skins (e.g., pineapple, melon, citrus).



Figure 5: The 83mm extra-large mouth allows for whole fruits, simplifying preparation.

Dual Mouth

for whole fruits and long vegetables.



Figure 6: The dual mouth design is suitable for both whole fruits and long vegetables.

Juicing Process

1. Plug the juicer into a grounded electrical outlet.
2. Press the **ON/OFF** button to turn on the juicer.
3. Use the **FWD** (Forward) mode for normal juicing. This mode operates at a low speed (47-60 RPM) to minimize heat buildup and oxidation, preserving nutrients.
4. Gradually feed prepared ingredients into the wide feed chute. Use the food pusher if necessary, but do not force ingredients.
5. Juice will flow into the juice container, and pulp will be expelled into the pulp container.
6. If ingredients get stuck or the juicer clogs, press the **REV** (Reverse) button for a few seconds to clear the blockage. Then switch back to **FWD** mode.
7. After juicing, press the **ON/OFF** button to turn off the juicer and unplug it from the outlet.



Cold Press Tech

FWD MODE

low-speed 47-60 RPM,
minimal heat buildup and
oxidation

REV MODE

spins on the opposite
direction, designed to
avoid clogging

Figure 7: Control panel with Forward (FWD) and Reverse (REV) functions for efficient juicing and clog prevention.

90%

High juice yield,
More Juice
Max Juice Yield 90%



Figure 8: The juicer is designed for high juice yield, extracting up to 90% of the liquid from produce.

MAINTENANCE & CLEANING

Regular cleaning ensures the longevity and hygiene of your juicer. All detachable parts are rinseable and dishwasher safe.

1. Unplug the juicer from the power outlet.
2. Disassemble the juicer by rotating the lid counter-clockwise, then removing the filter, auger, and juicing bowl.
3. Rinse all detachable parts under running water. Use the provided cleaning brush to remove any pulp residue from the filter and other components.
4. For thorough cleaning, parts can be placed in the dishwasher (top rack recommended).
5. Wipe the motor base with a damp cloth. **Never immerse the motor base in water.**
6. Allow all parts to dry completely before reassembling or storing.

Easy Clean

Easy to Assemble & Clean
Dishwasher Safe



(All parts, except motor base,
are rinseable and dishwasher safe)



Figure 9: The juicer is designed for easy assembly and cleaning, with most parts being dishwasher safe.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Juicer does not turn on.	Not properly plugged in; parts not assembled correctly.	Ensure power cord is securely plugged into a working outlet. Check that all parts (juicing bowl, lid) are correctly aligned and locked into place.
Juicer stops during operation or clogs.	Too much produce fed at once; hard or fibrous ingredients causing blockage.	Press the REV button for a few seconds to clear the blockage, then switch back to FWD . Feed ingredients slowly and cut fibrous items into smaller pieces.

Problem	Possible Cause	Solution
Excessive pulp in juice.	Filter may be clogged or not properly seated.	Disassemble and clean the filter thoroughly. Ensure the double-layer filter is correctly seated before reassembly.
Loud noise or vibration.	Parts not assembled correctly; foreign object inside.	Turn off and unplug the juicer. Disassemble and reassemble all parts, ensuring they are securely locked. Check for any foreign objects.

SPECIFICATIONS

Brand	SIFENE
Model Name	AMR8824
Item Model Number	AMR8822
Color	Gray
Product Dimensions	8.66"D x 6.3"W x 21.26"H
Capacity	800 Milliliters
Maximum Power	250 Watts (400W Peak)
Power Source	AC
Voltage	120 Volts
Controller Type	Button
Number of Speeds	3
Blade Material	Stainless Steel
Item Weight	14.7 pounds
UPC	712679918158, 712679918134

WARRANTY AND SUPPORT

SIFENE is committed to customer satisfaction. For any questions, concerns, or warranty claims regarding your juicer, please contact our dedicated customer service team.

- Manufacturer: SIFENE
- For support, please refer to the contact information provided in your product packaging or visit the official SIFENE website.



