

EJWOX 1112

EJWOX Fruit Wine Press Model 1112 Instruction Manual

Your Guide to Natural Juice Making

1. INTRODUCTION

Thank you for choosing the EJWOX Fruit Wine Press Model 1112. This manual provides essential information for the safe and efficient operation, assembly, maintenance, and troubleshooting of your new fruit press. This press is designed for extracting juice from soft fruits and vegetables, as well as for pressing cheese, tinctures, and herbs. Its robust construction ensures durability and ease of use for various home applications.

The EJWOX Fruit Wine Press is ideal for small soft fruits such as grapes, cherries, tomatoes, and berries. It features a removable straining basket for easy cleaning and a wide stance for enhanced stability. The extension tube facilitates easy draining of liquids.

2. SAFETY INSTRUCTIONS

- Always ensure the central spindle is fully tightened before and during operation to prevent accidents.
- Keep hands and loose clothing away from moving parts during operation.
- Place the press on a stable, level surface to prevent tipping.
- Do not attempt to press hard items such as nuts or whole lemons, as this may damage the unit.
- Keep out of reach of children.
- Clean the press thoroughly after each use to maintain hygiene and prevent residue buildup.

3. PACKAGE CONTENTS

Verify that all components are present before assembly and operation:

- Press Main Body (Frame with T-handle and screw mechanism)
- Inner Container (Perforated stainless steel basket)

- Outer Container (Solid stainless steel bucket with spout)
- Clear Soft Hose (For juice drainage)
- 403 Stainless Steel Round Inner Plate (Pressing plate)
- Heavy Duty Steel Base



Figure 1: Main components of the EJWOX Fruit Wine Press, including the press body, inner and outer containers, and drainage hose.



Figure 2: Detailed view of the press components, highlighting the T-handle, aluminum alloy upright posts, T-pattern thread, 403 stainless steel inner plate, polished stainless steel inner bucket with air vents, and heavy-duty steel base.

4. ASSEMBLY

1. Place the heavy-duty steel base on a stable, level surface.
2. Attach the aluminum alloy upright posts to the base, ensuring they are securely fastened.
3. Position the outer container (solid stainless steel bucket) onto the base, ensuring the spout aligns with a collection vessel.
4. Insert the inner container (perforated stainless steel basket) into the outer container.
5. Place the 403 stainless steel round inner plate on top of the inner container.
6. Thread the T-handle screw mechanism through the top frame and into the inner plate.
7. Attach the clear soft hose to the spout of the outer container.

Multifunction Manual Press



Squeeze juice out of vegetables



Press the butter / olive oil / hard cheese



Extract honey and compress the beeswax



Make small batches home wine



Press herbs for tinctures



Press natural fruit juice

Figure 3: Exploded view illustrating the assembly of the fruit press components.

5. OPERATING INSTRUCTIONS

Follow these steps for optimal juice extraction:

1. **Preparation:** Fruits and vegetables need to be chopped or grated into small pieces before usage to achieve an exceptionally high juice yield and reduce waste. For berries, ensure they are thoroughly washed.
2. **Insert Filter Bag:** Place a filter bag (if desired, not included with all models) inside the perforated inner container. This helps to further strain the juice and contain pulp.
3. **Load Fruit/Vegetable:** Fill the inner container with your prepared fruit or vegetable pulp. Do not overfill.
4. **Position Pressing Plate:** Place the round inner plate on top of the fruit/vegetable in the inner container.
5. **Begin Pressing:** Turn the T-handle clockwise to lower the screw mechanism and apply pressure to the pressing plate. Continue turning slowly and steadily.
6. **Collect Juice:** As pressure is applied, juice will begin to flow out of the spout into your collection vessel via the clear soft hose. Continue pressing until the juice flow significantly reduces.
7. **Release Pressure:** Once pressing is complete, turn the T-handle counter-clockwise to release the pressure and

raise the screw mechanism.

8. **Remove Pulp:** Carefully remove the pressing plate, inner container, and discard the compressed pulp.



Figure 4: The fruit press actively extracting juice from a variety of fruits, demonstrating its application.



Figure 5: Visual representation of the press's versatility for various ingredients including fruits, cheese, and herbs.

5.1. Video Demonstrations

How to Use the EJWOX Fruit Press

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This video demonstrates the general process of using the EJWOX Fruit Press for juice extraction, including loading the fruit and operating the screw mechanism.

EJWOX Stainless Steel Soft Fruit Wine Juice Press in Action

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A detailed video showing the operation of the EJWOX stainless steel press for soft fruits, illustrating the juice extraction process.

SQUEEZE master Cheese, Tincture, Herb, Fruit Wine Manual Press

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This video highlights the versatility of the press for various applications beyond fruit, including cheese, tinctures, and herbs.

SQUEEZE master 1.32 Gallon Wine Manual Tabletop Press

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A demonstration of the SQUEEZE master manual tabletop press, showcasing its use for wine making and general fruit pressing.

Cheese Tincture Herbal Honey Manual Press

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This video illustrates the use of the manual press for extracting liquids from cheese, tinctures, herbs, and honey.

6. MAINTENANCE AND CLEANING

Proper maintenance ensures the longevity and hygienic operation of your fruit press:

- **Pulp Preparation:** Always pulp fruits before use to ensure efficient pressing and prevent damage.
- **Spindle Tightness:** Ensure the central spindle is fully tightened at all times during operation.
- **Immediate Cleaning:** Clean the press immediately after completing your work. Use a pressure washer hose and a brush to remove all fruit residues.
- **Lubrication:** All moving parts, especially the screw mechanism, should be lubricated regularly using food-grade oil to ensure smooth operation and prevent corrosion.

7. TROUBLESHOOTING

Here are solutions to common issues you might encounter:

- **Low Juice Yield:** Ensure fruits are chopped or grated into very small pieces. Larger pieces may not release juice efficiently. Apply slow, consistent pressure.
- **Difficulty Turning Handle:** If the handle is hard to turn, check if the fruit pulp is too dense or if hard items were accidentally loaded. Ensure the screw mechanism is clean and lubricated.
- **Leaking from Base:** Verify that all components are correctly assembled and tightened. Ensure the outer container is properly seated on the base.
- **Pulp in Juice:** Use a filter bag inside the inner container to minimize pulp. Ensure the inner container's perforations are not blocked.

8. SPECIFICATIONS

Feature	Detail
Brand Name	EJWOX
Model Number	1112

Product Size	13.5 x 10.2 x 8.3 inches
Weight	10 lbs
Material	Steel and Stainless Steel
ASIN	B08H1T43DR
Date First Available	August 31, 2020

9. WARRANTY AND SUPPORT

For warranty information, product support, or to purchase replacement parts, please refer to the official EJWOX website or contact customer service through your original point of purchase. Keep your purchase receipt for warranty claims.

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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.

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