

Manuals.plus /

› **evoloop** /

› Evoloop Cold Press Juicer Instruction Manual

evoloop Evoloop 2-in-1 Cold Press Juicer

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Model: Evoloop 2-in-1 Cold Press Juicer

1. IMPORTANT SAFETY INSTRUCTIONS

To ensure safe operation and prevent damage, please read all instructions carefully before using the evoloop Cold Press Juicer. Retain this manual for future reference.

- Always unplug the juicer from the power outlet before assembling, disassembling, or cleaning.
- Do not immerse the motor base in water or any other liquid. Clean with a damp cloth only.
- Keep hands and utensils out of the feed chute during operation to prevent injury. Always use the food pusher provided.
- Ensure all parts are correctly assembled and locked into place before operating the juicer. The safety lock mechanism prevents operation if not properly assembled.
- Do not operate the juicer if the power cord or plug is damaged, or if the appliance malfunctions or has been dropped or damaged in any manner. Contact customer support for assistance.
- This appliance is for household use only. Do not use outdoors.
- Do not process ingredients with hard pits or large seeds (e.g., avocado pits, peach pits) as this can damage the auger and filter. Remove all hard parts before juicing.
- Allow the motor to cool down if it has been running continuously for an extended period.

2. PRODUCT OVERVIEW

The evoloop Cold Press Juicer is designed for efficient juice extraction and includes a unique ice cream making function. Its slow masticating technology minimizes oxidation, preserving nutrients and flavor.



Image: The evoloop Cold Press Juicer, showcasing its sleek design and the variety of produce it can process.

Key Components:

- **Motor Base:** Houses the 200W motor and intuitive touchscreen control panel.
- **Dual Feed Chutes:** Features a spacious 3.2-inch wide chute for whole fruits and a smaller chute for strip vegetables, enhancing efficiency.
- **Spiral Auger:** The core component for slow masticating, designed for high juice yield and minimal oxidation.
- **Juice Filter:** Used for extracting clear, pulp-free juice.
- **Ice Cream Filter:** Transforms frozen fruits into delectable homemade ice cream.
- **Pulp Container:** Collects the dry pulp separated during juicing.
- **Juice Container:** Collects the extracted juice.
- **Food Pusher:** Used to guide ingredients into the feed chute safely.
- **Cleaning Brush:** Aids in thorough cleaning of components.



Image: Exploded view illustrating the main components of the juicer, including the spiral auger, filters, and feed chutes.

Key Features:

- **2-in-1 Functionality:** Capable of both juicing and making fruit ice cream.
- **Slow Cold Press Technology:** Minimizes foam and oxidation, delivering nutrient-rich juice.
- **Smart Touch Screen with 9 Modes:** Intuitive interface for selecting specific functions and ingredients.
- **Dual Feed Chutes:** Accommodates various sizes of fruits and vegetables for convenience.
- **Quiet Operation:** Engineered for a peaceful juicing experience.
- **Safety Lock:** Ensures the appliance operates only when correctly assembled.

3. SETUP AND ASSEMBLY

Follow these steps to correctly assemble your eviloop Cold Press Juicer:

1. Place the motor base on a stable, flat, and dry surface.
2. Align the juicing bowl onto the motor base, ensuring it clicks into place securely.
3. Insert the chosen filter (juice filter for juicing, ice cream filter for ice cream) into the juicing bowl.
4. Place the spiral auger into the center of the filter, twisting slightly until it seats firmly.
5. Attach the feed chute assembly onto the juicing bowl, aligning the arrows and twisting clockwise until it locks. The safety lock will engage.
6. Position the juice container under the juice spout and the pulp container under the pulp spout.
7. Ensure the anti-drip cap on the juice spout is open before starting operation.



Image: The fully assembled juicer, highlighting its compact dimensions and BPA-free construction.

4. OPERATING INSTRUCTIONS

4.1 Ingredient Preparation

- Wash all fruits and vegetables thoroughly.
- Remove any hard pits, large seeds, or thick skins (e.g., citrus peels, pineapple skin).
- Cut ingredients into appropriate sizes to fit the feed chutes. For the 3.2-inch wide chute, larger pieces are acceptable. For the smaller chute, strip vegetables should be cut accordingly.

DUAL MOUTH

80mm/3.2inch



Image: Close-up of the juicer's dual feed chutes, illustrating the two different sizes for various ingredients.

4.2 Juicing Operation

1. Ensure the juice filter is installed and the juice and pulp containers are in place.
2. Plug the juicer into a power outlet. The touchscreen will illuminate.
3. Select the appropriate mode on the touchscreen based on the hardness of your ingredients (e.g., Hard, Medium, Soft, Vegetable, Juice).
4. Slowly feed the prepared ingredients into the appropriate feed chute. Use the food pusher to gently guide them down. Do not force ingredients.
5. The juicer will extract juice into the juice container and separate pulp into the pulp container.
6. If ingredients become jammed, press the 'Reverse' button on the touchscreen to clear the blockage. Release the button once cleared, then resume juicing.
7. Once juicing is complete, turn off the juicer and unplug it. Close the anti-drip cap to prevent drips.

TOUCH SCREEN PANEL

suit for different fruits and veggies



Image: The intuitive touchscreen panel displaying 9 different modes for various ingredients and functions.

HIGH JUICE YIELD



less sediment



low speed
extrusion



less bubbles



High
juice yield



Image: The juicer in operation, showing the separation of juice and dry pulp, indicating high juice yield.

4.3 Ice Cream Making Operation

To make fruit ice cream, ensure you have frozen fruits prepared.

1. Disassemble the juicer and replace the juice filter with the ice cream filter. Reassemble the remaining parts.
2. Plug in the juicer and select the 'Ice Cream' mode on the touchscreen.
3. Slowly feed small pieces of frozen fruit into the feed chute. Use the food pusher to gently guide them.
4. The juicer will process the frozen fruit into a soft-serve consistency, which will dispense into the juice container.
5. Serve immediately or store in the freezer.

FRUIT ICE CREAM



Image: The juicer demonstrating its capability to transform frozen fruits into delicious homemade ice cream.

5. MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and optimal performance of your juicer.

1. **Unplug:** Always unplug the juicer from the power outlet before cleaning.
2. **Disassemble:** Carefully disassemble all removable parts: feed chute assembly, auger, filter, juicing bowl, juice container, and pulp container.
3. **Rinse:** Rinse all removable parts under running water immediately after use to prevent pulp from drying and sticking.
4. **Hand Wash Only:** All removable parts are NOT dishwasher safe. Hand wash them using warm, soapy water and the provided cleaning brush. Pay special attention to the filter mesh to remove all pulp residue.
5. **Clean Motor Base:** Wipe the motor base with a damp cloth. Do not immerse it in water.

6. **Dry:** Ensure all parts are completely dry before reassembling or storing to prevent mold or odors.
7. **Storage:** Store the assembled juicer in a dry, clean place.



Image: Demonstrating the ease of cleaning juicer components under running water using the included cleaning brush.

6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Juicer does not turn on.	Not plugged in; not assembled correctly; safety lock not engaged.	Ensure power cord is securely plugged in. Check that all parts are correctly assembled and locked into place.
Ingredients are not juicing or are getting stuck.	Overfeeding; ingredients too large or too hard; pulp buildup.	Feed ingredients slowly. Cut ingredients into smaller pieces. Use the 'Reverse' function to clear blockages. Clean the filter if pulp buildup is excessive.
Low juice yield or wet pulp.	Filter clogged; improper ingredient type for juicing.	Clean the filter thoroughly. Ensure ingredients are suitable for juicing (e.g., very soft, watery fruits might yield less pulp but still good juice).
Juicer is leaking.	Parts not assembled correctly; seals not properly seated.	Disassemble and reassemble all parts, ensuring they are securely locked and seals are properly seated. Check for any cracks or damage to components.
Unusual noise or vibration.	Improper assembly; foreign object; motor issue.	Turn off and unplug the juicer. Check assembly. Remove any foreign objects. If the problem persists, discontinue use and contact customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	evoloop
Model	Evoloop 2-in-1 Cold Press Juicer
Color	black
Special Features	2 filters for soft and hard fruit, Quiet Motor, Reversing function, Safety Lock, Touch panel
Product Dimensions	8"D x 5"W x 8.1"H
Finish Type	Brushed
Recommended Uses	Apple, Carrot, Grapefruit, Orange, Watermelon
Product Care Instructions	Hand Wash Only
Maximum Power	200 Watts
Power Source	Corded Electric
Blade Material	ABS, Polypropylene
Controller Type	Touchpad
Item Weight	10 pounds
Manufacture Year	2024

QUIET OPERATION

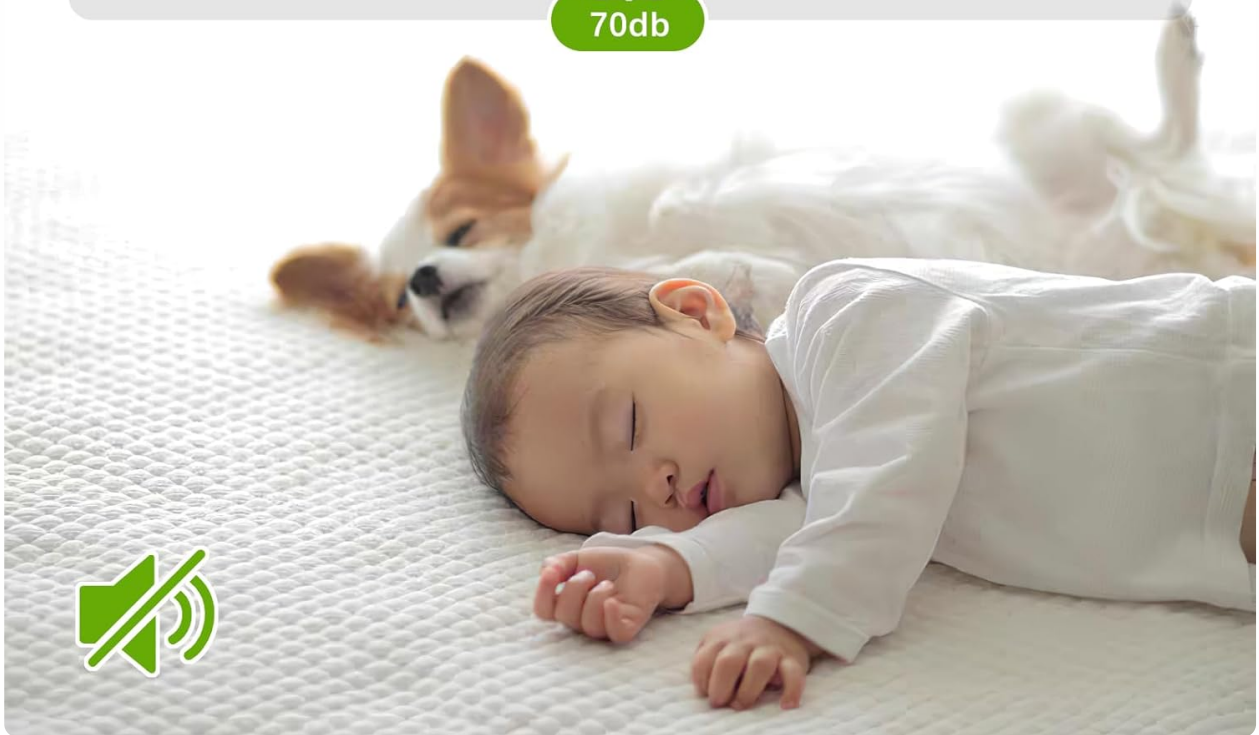


Image: Illustration of the juicer's quiet operation, comparing its 70dB noise level to other common sounds.

8. WARRANTY AND SUPPORT

For any questions, concerns, or technical support regarding your evoloop Cold Press Juicer, please contact our customer service team. Refer to your purchase documentation for specific warranty details and contact information.

We are committed to providing high-quality products and support to ensure your satisfaction.