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## Fretta F6000

# Fretta F6000 Cold Press Juicer Instruction Manual

Model: F6000

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## INTRODUCTION

Thank you for choosing the Fretta F6000 Cold Press Juicer. This manual provides essential information for the safe and efficient operation, maintenance, and care of your new juicer. Please read these instructions thoroughly before first use and retain for future reference.



*Image: The Fretta F6000 Cold Press Juicer in Matcha green, positioned on a countertop with various fresh fruits and vegetables, illustrating its intended use.*

## **IMPORTANT SAFETY INSTRUCTIONS**

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury. Please read all instructions carefully.

- Read all instructions before operating the juicer.
- Do not immerse the motor base in water or other liquids.
- Keep hands and utensils away from moving parts during operation to prevent injury.
- Ensure the juicer is properly assembled before use. The built-in safety lock system prevents operation if not correctly assembled.

- Unplug the appliance 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. Contact customer support for assistance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Do not use outdoors. This appliance is for indoor household use only.
- Do not use attachments not recommended or sold by the manufacturer, as this may cause fire, electric shock, or injury.
- Place the juicer on a stable, flat, and dry surface during operation.

## PRODUCT COMPONENTS

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The Fretta F6000 Cold Press Juicer consists of several key components designed for optimal juicing performance and ease of use. Familiarize yourself with each part before assembly.

- **Motor Base:** The main unit containing the 250W DC motor.
- **Hopper:** A 54-ounce large capacity self-feeding container for batch juicing.
- **Feed Chute:** An extra-wide 5.3-inch opening integrated into the hopper, designed to accommodate whole fruits and vegetables.
- **Auger:** The slow masticating screw that crushes and presses produce to extract juice.
- **Filter/Strainer:** Separates juice from pulp.
- **Juice Outlet with Drip-Proof Cap:** For dispensing juice and preventing drips.
- **Pulp Outlet:** For expelling dry pulp.
- **Juice Container:** Collects the extracted juice.
- **Pulp Container:** Collects the expelled pulp.
- **Cleaning Brush:** Included for easy cleaning of components.

# Stainless Steel Housing

## More Stable and Durable



*Image: The Fretta F6000 Cold Press Juicer featuring its durable stainless steel housing, with separate containers for juice and pulp positioned at the outlets.*

## SETUP AND ASSEMBLY

Follow these steps to correctly assemble your Fretta F6000 Cold Press Juicer before first use.

1. **Unpack Components:** Carefully remove all parts from the packaging.
2. **Clean Parts:** Wash all detachable parts (hopper, auger, filter, juice/pulp containers, drip-proof cap) with warm, soapy water. Rinse thoroughly and dry. The motor base should only be wiped with a damp cloth.
3. **Place Motor Base:** Position the motor base on a stable, flat, and dry surface.
4. **Install Auger:** Insert the auger into the center of the filter.
5. **Attach Filter Assembly:** Place the filter with the auger onto the motor base, aligning the arrows or indicators, and twist until it locks securely into place.
6. **Mount Hopper:** Place the hopper onto the top of the filter assembly, ensuring it clicks into position. The safety lock

system will prevent operation if not correctly assembled.

7. **Position Containers:** Place the juice container under the juice outlet and the pulp container under the pulp outlet.



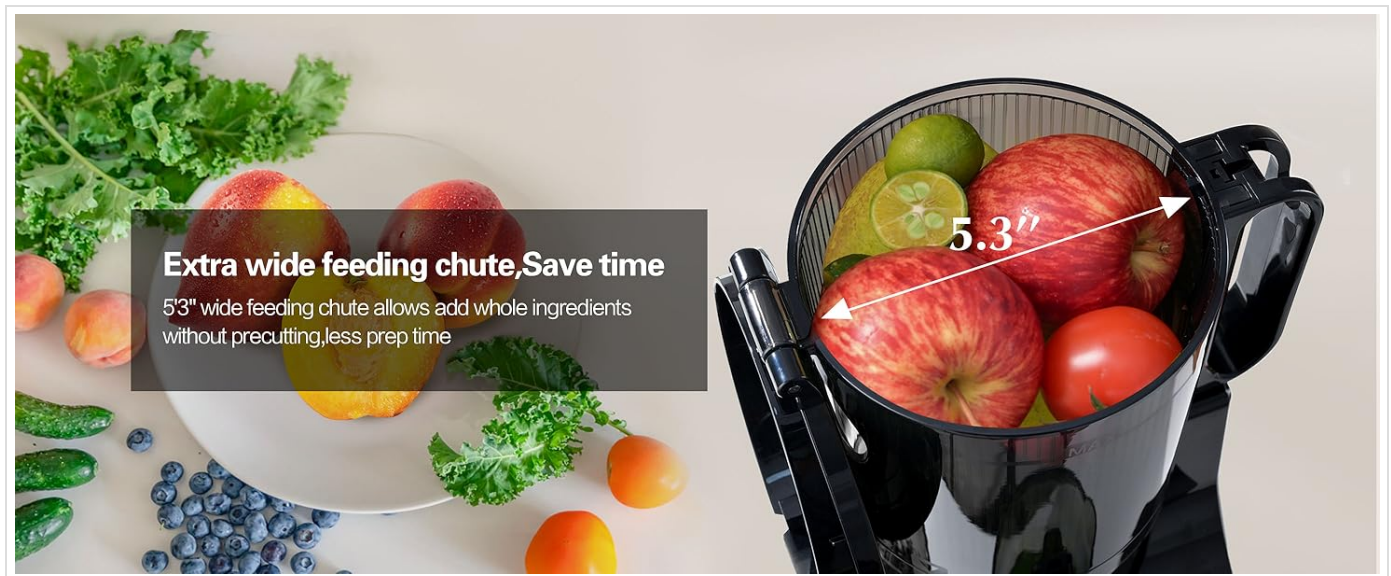
*Image: The Fretta F6000 Juicer with its large 54oz capacity hopper open, illustrating its readiness for batch juicing and reduced preparation time.*

## OPERATING INSTRUCTIONS

The Fretta F6000 Cold Press Juicer is designed for efficient and quiet operation, preserving nutrients through its slow masticating technology.

1. **Prepare Ingredients:** For most fruits and vegetables, the 5.3-inch large feed chute allows for whole produce without extensive pre-cutting. For optimal results and to prevent potential clogs, it is recommended to remove hard seeds (e.g., peach pits) and thick peels (e.g., citrus rinds).
2. **Load Hopper:** Place your prepared fruits and vegetables into the 54-ounce self-feeding hopper. The large capacity supports batch juicing.

3. **Start Juicing:** Plug the juicer into a power outlet. Press the "ON" button to start the juicing process. The 250W quiet motor will begin to masticate the produce at 80 RPM.
4. **Monitor Juice and Pulp:** Fresh juice will flow into the juice container, and dry pulp will be expelled into the pulp container.
5. **Reverse Function:** If ingredients become jammed or the juicer stops, press the "REVERSE" button. This will rotate the auger in the opposite direction to clear the blockage. After clearing, press "ON" to resume juicing.
6. **Finish Juicing:** Once all ingredients have been processed, press the "OFF" button and unplug the juicer from the power outlet.



*Image: A close-up view of the juicer's extra-wide 5.3-inch feeding chute, demonstrating its ability to accommodate whole fruits like apples and limes, thereby saving preparation time.*



### Juice by Fretta

Cold-pressed slow juicing minimizes heat and oxidation, preserving the nutritional components of the juice.

### Juice by centrifugal Juicer

High-speed blades during operation damage cell structures, increase oxidation, compromise juice nutrition, and often cause excessive foam.

*Image: A visual comparison illustrating the difference between juice produced by a Fretta cold press juicer and a centrifugal juicer. The cold-pressed juice exhibits less foam and clearer separation, indicating better nutrient preservation and reduced oxidation.*

## MAINTENANCE AND CLEANING

Regular cleaning ensures the longevity and optimal performance of your Fretta F6000 Juicer. All food-contact parts are made from BPA-free PCTG materials.

1. **Disassembly:** After unplugging the juicer, disassemble the parts in reverse order of assembly: remove the hopper, then the filter assembly (filter and auger).
2. **Rinse Parts:** Rinse all detachable parts under running water immediately after use to prevent pulp from drying and sticking.
3. **Use Cleaning Brush:** Utilize the included cleaning brush to remove any stubborn pulp residue from the filter and other components. Pay special attention to the 1/4 filter design for thorough cleaning.
4. **Wash with Soap:** Wash all detachable parts with warm, soapy water.
5. **Dry Thoroughly:** Ensure all parts are completely dry before reassembling or storing.

6. **Motor Base Cleaning:** Wipe the motor base with a damp cloth. Never immerse the motor base in water.
7. **Silicone Pad Tip:** Before cleaning, please remove the orange silicone pad. Remember to secure the silicone pad to prevent juice leakage before juicing again.

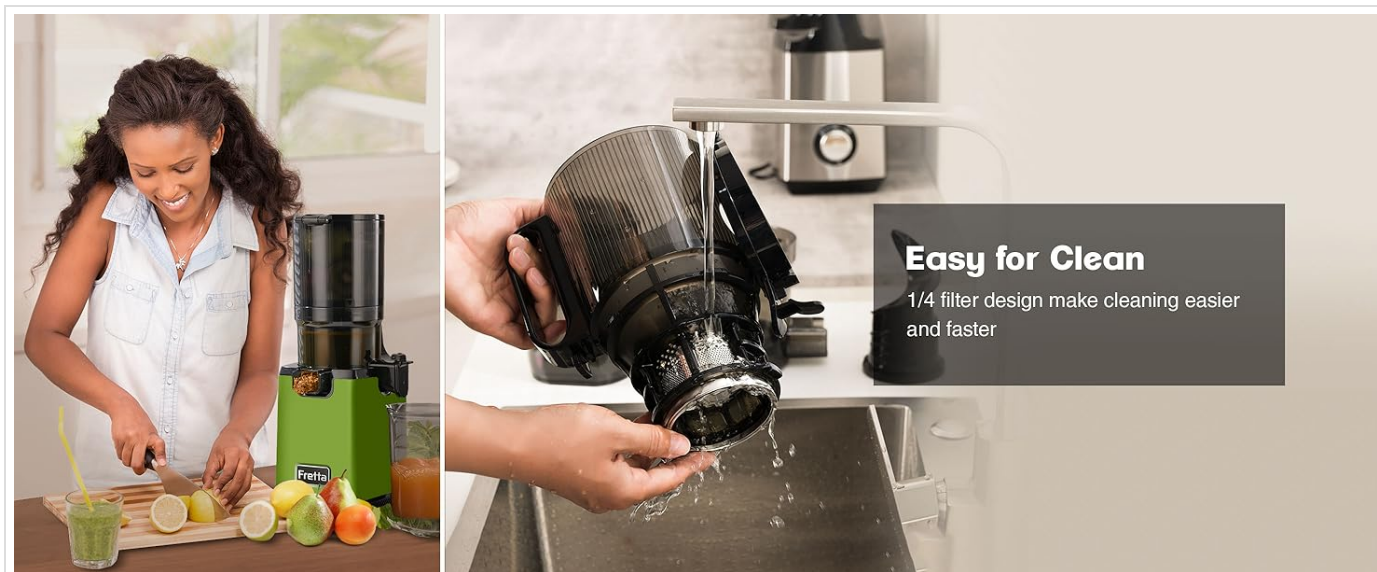


Image: A person cleaning the juicer's filter under running water in a sink, demonstrating the ease of cleaning the detachable components.



Image: A diagram highlighting the orange silicone pad, with instructions to remove it for cleaning and re-secure it to prevent leaks.

## TROUBLESHOOTING

This section addresses common issues you might encounter with your Fretta F6000 Cold Press Juicer and provides potential solutions.

Problem	Possible Cause	Solution
Juicer does not turn on.	Not properly assembled; Power cord not plugged in; Power outage.	Ensure all parts are correctly assembled and locked. Check power connection. Verify power supply.

Problem	Possible Cause	Solution
Juicer stops during operation or ingredients are jammed.	Overload of ingredients; Hard ingredients causing blockage.	Press the "REVERSE" button to clear the blockage. If the issue persists, turn off, unplug, disassemble, clear manually, and reassemble. Reduce the amount of ingredients fed at once.
Low juice yield or wet pulp.	Ingredients too soft or overripe; Filter clogged.	Ensure ingredients are firm. Clean the filter thoroughly.
Excessive vibration or noise.	Improper assembly; Unstable surface.	Check that all parts are securely assembled. Place the juicer on a flat, stable surface.

## SPECIFICATIONS

Detailed technical specifications for the Fretta F6000 Cold Press Juicer.

Feature	Detail
Brand	Fretta
Model Name	Boost (F6000)
Color	Matcha
Special Features	Easy to Clean, Overheat Protection, Quiet Motor, Safety Lock, Whole Fruit Processing
Product Dimensions	5.9"D x 13.8"W x 15.5"H
Recommended Uses	Apple, Beetroot, Celery, Ginger, Orange
Product Care Instructions	Hand Wash Only
Capacity	3.4 Pounds (54 ounces for hopper)
Power Source	DC
Voltage	110 Volts
Item Weight	8.5 pounds
Motor Power	250W
Rotation Speed	80 RPM
Material	BPA-Free PCTG, Stainless Steel Exterior

## WARRANTY INFORMATION

For detailed warranty information, please refer to the warranty card or documentation included with your Fretta F6000 Cold Press Juicer at the time of purchase. Warranty terms and conditions may vary by region and retailer. Please retain your proof of purchase for any warranty claims.

## CUSTOMER SUPPORT

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If you have any questions, require technical assistance, or need to report an issue with your Fretta F6000 Cold Press Juicer, please contact Fretta customer service. Contact details can typically be found on the product packaging, the official Fretta website, or the warranty documentation.

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