

Fretta F3000

Fretta F3000 Slow Juicer Instruction Manual

Model: F3000

Brand: Fretta

1. INTRODUCTION AND OVERVIEW

The Fretta F3000 Slow Juicer is designed to efficiently extract juice from fruits and vegetables using advanced cold-press masticating technology. This method minimizes heat generation and oxidation, helping to preserve the natural nutrients, enzymes, and authentic taste of your produce. Featuring a powerful yet quiet 200W DC motor and a convenient 3-inch wide feed chute, the F3000 simplifies your juicing process, allowing for less preparation time and more enjoyment of fresh, healthy juice.

2. IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions before using the appliance.
- Ensure the voltage indicated on the appliance corresponds to your local mains voltage before connecting.
- Do not immerse the motor base in water or any other liquid. Clean only with a damp cloth.
- Keep hands and utensils out of the feed chute during operation to prevent injury. Always use the provided food pusher.
- Do not operate the juicer if any part is damaged or if the power cord is frayed. Contact customer support for assistance.
- This appliance is not intended for use by children or persons with reduced physical, sensory, or mental capabilities unless supervised.
- Always unplug the juicer from the power outlet before assembling, disassembling, or cleaning.
- The juicer is made with Tritan material, ensuring a BPA-free juicing experience.

3. PRODUCT COMPONENTS

Familiarize yourself with the various parts of your Fretta F3000 Slow Juicer:

- Motor Base (main unit with controls)

- Feed Chute Assembly (top part where produce is inserted)
- Auger (the spiral screw that crushes produce)
- Strainer (filters juice from pulp)
- Juice Cup (collects extracted juice)
- Pulp Container (collects discarded pulp)
- Food Pusher (for safely guiding produce into the chute)
- Cleaning Brush (for easy cleaning of the strainer)



One Button Disassemble Easy to Clean

Image: Exploded view showing all detachable components of the Fretta F3000 Slow Juicer, including the motor base, feed chute, auger, strainer, juice cup, pulp container, and food pusher.

4. SETUP AND ASSEMBLY

The Fretta F3000 Slow Juicer is designed for simple, one-click installation and disassembly.

1. Place the motor base on a stable, flat, and dry surface.
2. Align the strainer with the motor base and gently push it down until it clicks into place.
3. Insert the auger into the center of the strainer, twisting slightly until it is securely seated.

4. Attach the feed chute assembly by aligning the arrows on the chute and the motor base, then twist clockwise until it locks.
5. Position the juice cup under the juice outlet and the pulp container under the pulp outlet.
6. Ensure all parts are correctly assembled before plugging the juicer into a power outlet.



Pure Cold Press More Nutrients, Better Flavor

Image: A person's hands demonstrating the easy assembly of the Fretta F3000 Slow Juicer, showing the main body and the juicing components being connected.

5. OPERATING INSTRUCTIONS

Prepare your fruits and vegetables by washing them thoroughly. For best results, remove large seeds and hard pits. The 3-inch wide feed chute accommodates larger pieces, reducing the need for extensive chopping.

- **Power On:** Plug the juicer into a power outlet.
- **Select Mode:** Use the control buttons on the side of the motor base to select the appropriate mode:
 - **SOFT:** Ideal for softer fruits and vegetables like oranges, grapes, strawberries, and kiwi.
 - **HARD:** Suitable for harder produce such as carrots, celery, apples, and ginger.
 - **REV (Reverse):** Use this setting if ingredients become jammed. It reverses the auger's rotation to clear blockages. Hold the button until the blockage is cleared, then release and select your

desired juicing mode.

- **OFF:** Turns the juicer off.
- **Feeding Produce:** Slowly feed prepared fruits and vegetables into the feed chute. Use the food pusher to gently guide them down. Do not force ingredients.
- **Juice Collection:** Fresh juice will flow into the juice cup, and pulp will be expelled into the pulp container.
- **Quiet Operation:** The Fretta F3000 features an efficient and quiet 200W DC motor, ensuring a low-noise juicing experience.



Large Feed Chute Fits Whole Fruits

Image: A hand placing an apple into the 3-inch wide feed chute of the Fretta juicer, highlighting its large opening for whole fruits.

SOFT



HARD



REV

To Prevent twisting

**3 Modes for Different Foods
Meet All Your Needs**

Image: The control panel of the Fretta juicer showing the 'REV', 'OFF', 'SOFT', and 'HARD' buttons, with examples of fruits and vegetables suitable for each mode.



Image: The Fretta juicer operating with a low noise level, indicated by a sleeping child in the background and a decibel meter showing " ≤ 70 dB".

6. CLEANING AND MAINTENANCE

Regular cleaning ensures optimal performance and longevity of your juicer. All detachable parts are designed for easy cleaning.

1. **Disassembly:** After use, turn the juicer OFF and unplug it. Press the release button (if applicable) and twist the feed chute assembly counter-clockwise to detach it. Remove the auger and strainer.
2. **Rinsing:** Rinse all detachable parts (feed chute, auger, strainer, juice cup, pulp container) under running water immediately after use.
3. **Brushing:** Use the provided specialized cleaning brush to remove any stubborn pulp from the strainer's mesh.
4. **Dishwasher Safe:** All detachable parts are dishwasher safe for added convenience.
5. **Motor Base Cleaning:** Wipe the motor base with a damp cloth. Never immerse the motor base in water.
6. **Drying and Storage:** Ensure all parts are completely dry before reassembling or storing the juicer. Store in a clean, dry place.



High Juice Yield More Juice

Image: A person's hands cleaning the auger of the Fretta juicer under running water, demonstrating the ease of cleaning detachable parts.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Juicer does not turn on.	Not plugged in; parts not assembled correctly.	Ensure power cord is securely plugged in. Check that all juicer components are correctly assembled and locked into place.
Juicer stops during operation or gets jammed.	Too much produce inserted at once; hard ingredients.	Press the 'OFF' button, then the 'REV' (Reverse) button for a few seconds to clear the blockage. If the issue persists, disassemble and clean the parts. Cut hard ingredients into smaller pieces.
Low juice yield or excessive pulp.	Incorrect speed setting; produce not fresh.	Ensure you are using the appropriate 'SOFT' or 'HARD' setting for your produce. Use fresh, high-quality ingredients.

Problem	Possible Cause	Solution
Vibration or unusual noise.	Improper assembly; foreign object.	Turn off and unplug the juicer. Disassemble and reassemble all parts carefully, ensuring they are securely locked. Check for any foreign objects.

8. SPECIFICATIONS

- **Brand:** Fretta
- **Model:** F3000
- **Color:** Pink
- **Special Feature:** Quiet Motor
- **Product Dimensions:** 5.9"D x 13.78"W x 15.75"H
- **Finish Type:** Mirror Satin
- **Capacity:** 1.1 Pounds
- **Maximum Power:** 200 Watts
- **Power Source:** Corded Electric
- **Blade Material:** Tritan
- **Controller Type:** Button
- **Number of Speeds:** 2 (Soft, Hard)
- **Dishwasher Safe:** Yes (detachable parts)
- **Item Weight:** 12.12 pounds

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your Fretta F3000 Slow Juicer at the time of purchase. You may also contact the seller, Fretta-US, directly for assistance with product inquiries or issues.