

Imetec SJ 1000

Imetec SUCCOVIVO SJ 1000 Professional Slow Juicer

Model: SJ 1000

INTRODUCTION

Thank you for choosing the Imetec SUCCOVIVO SJ 1000 Professional Slow Juicer. This manual provides essential information for the safe and efficient operation, maintenance, and care of your appliance. Please read these instructions carefully before first use and keep them for future reference.

IMPORTANT SAFETY INFORMATION

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

- Read all instructions before operating 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.
- Keep hands and utensils out of the feeding chute during operation to prevent injury and damage to the juicer. Use the food pusher provided.
- 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.
- This appliance is for household use only. Do not use outdoors.
- Do not allow the cord to hang over the edge of a table or counter, or touch hot surfaces.
- Ensure all parts are correctly assembled before operating the juicer.
- Do not process frozen fruits or vegetables unless using the specific sorbet filter.

PRODUCT COMPONENTS

Familiarize yourself with the parts of your Imetec SUCCOVIVO SJ 1000 Slow Juicer:

- **Motor Base:** The main unit containing the motor and control panel.
- **Juicing Bowl:** Collects the juice and pulp during extraction.
- **Auger (Slow Press Screw):** The component that slowly presses and crushes ingredients.
- **Filters:** Different mesh sizes for various consistencies (fine, coarse, sorbet).
- **Feeding Chute and Pusher:** For introducing ingredients into the juicer.
- **Juice Container:** Collects the extracted juice.
- **Pulp Container:** Collects the separated pulp.
- **Cleaning Brush:** For easy cleaning of the filters.



Figure 1: Assembled Imetec SUCCOVIVO SJ 1000 Slow Juicer. This image shows the complete juicer unit with a glass of juice, highlighting its sleek design and functional components.







Figure 2: Detailed view of the auger and filter assembly. This image illustrates how the auger fits within the filter basket, crucial for the slow juicing process.

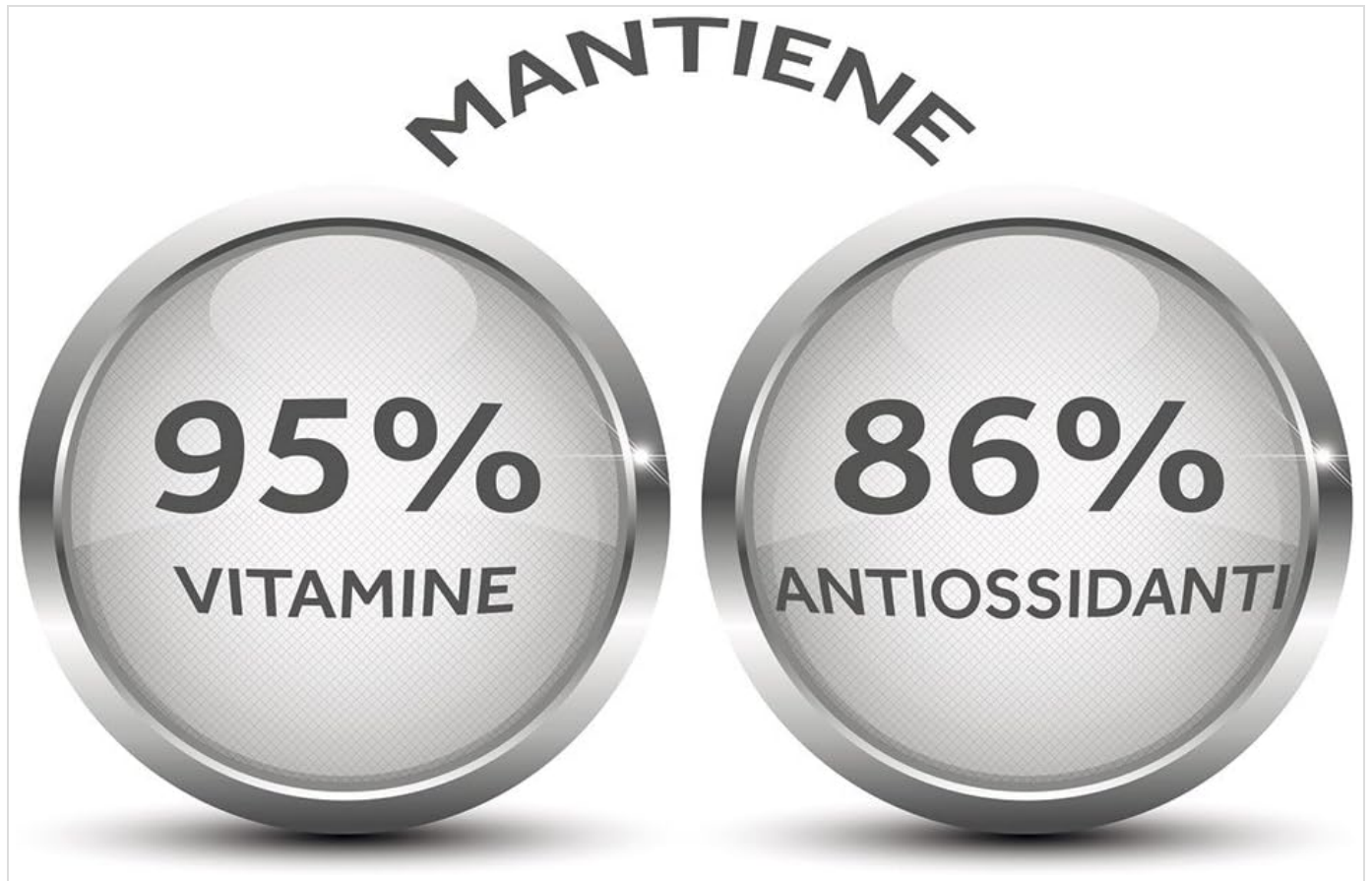


Figure 3: Close-up of the slow press auger. The auger is designed to gently extract juice, preserving nutrients.



Figure 4: Internal view of the motor base. This image highlights the robust motor responsible for the juicer's efficient operation.

SETUP AND ASSEMBLY

Follow these steps to assemble your juicer before use:

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 into place.
3. Insert the desired filter (fine, coarse, or sorbet) into the juicing bowl. Ensure it is seated correctly.
4. Place the auger into the center of the filter and press down firmly.
5. Attach the lid to the juicing bowl, aligning the marks, and rotate clockwise until it locks.
6. Position the juice container under the juice spout and the pulp container under the pulp outlet.

OPERATING INSTRUCTIONS

Prepare your ingredients and operate the juicer as follows:

1. **Ingredient Preparation:** Wash all fruits and vegetables thoroughly. Cut ingredients into pieces small enough to fit into the feeding chute. Remove hard seeds, pits, and thick peels (e.g., pineapple skin, citrus peels).
2. **Filter Selection:**
 - **Fine Filter:** For clear, smooth juice with minimal pulp.
 - **Coarse Filter:** For thicker juices or smoothies with more fiber.
 - **Sorbet Filter:** For making frozen desserts from frozen fruits.





Figure 5: Fine mesh filter, ideal for extracting clear, pulp-free juice, as demonstrated with orange juice.



Figure 6: Coarse mesh filter, suitable for thicker juices or smoothies, shown with a green smoothie.



Figure 7: Sorbet filter, designed for creating delicious frozen fruit desserts, illustrated with strawberry sorbet.

3. **Start Juicing:** Plug in the appliance. Press the ON button. The juicer operates at a slow speed of approximately 60 RPM to minimize oxidation and preserve nutrients.
4. **Feeding Ingredients:** Slowly feed prepared ingredients into the chute. Use the food pusher only if necessary to guide ingredients down. Do not force ingredients.
5. **Continuous Operation:** The juicer is designed for continuous operation. However, if the motor becomes strained or overheated, switch it off and allow it to cool.
6. **Finish Juicing:** Once all ingredients are processed, allow the juicer to run for a few more seconds to extract any remaining juice. Press the OFF button and unplug the appliance.



Figure 8: The juice spout, showing fresh juice flowing into a collection container.



Figure 9: Indicator highlighting the juicer's slow speed of 60 RPM, which helps preserve vitamins and antioxidants.



Figure 10: The two transparent containers for collecting juice and pulp separately during operation.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the life of your juicer.

1. **Immediate Cleaning:** For best results, clean the juicer immediately after each use. This prevents pulp from drying and sticking to parts.
2. **Disassembly:** Unplug the appliance. Disassemble the juicer in reverse order of assembly: remove the lid, then the auger, then the filter, and finally the juicing bowl.
3. **Washing Parts:** Rinse all removable parts (juicing bowl, auger, filters, lid, containers) under running water. Use the provided cleaning brush to remove pulp from the filters. Most removable parts are dishwasher safe.
4. **Motor Base:** Wipe the motor base with a damp cloth. Never immerse the motor base in water.

5. **Drying and Storage:** Ensure all parts are completely dry before reassembling or storing the juicer. Store in a clean, dry place.



Figure 11: Demonstrates cleaning the filter under running water, emphasizing the importance of removing pulp for hygiene and performance.

TROUBLESHOOTING

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

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Juicer does not turn on.	Not plugged in; parts not assembled correctly; power outage.	Check power connection; ensure all parts are locked into place; check household power.
Excessive pulp in juice.	Coarse filter used; ingredients not cut properly.	Use the fine filter for clearer juice; ensure ingredients are cut into appropriate sizes.
Juicer stops during operation.	Overload due to hard ingredients or too much food at once; motor overheating.	Turn off, unplug, clear any blockages, and allow motor to cool for 30 minutes before restarting. Feed ingredients slowly.
Loud noise or vibration.	Parts not assembled correctly; foreign object inside.	Disassemble and reassemble all parts, ensuring they are securely locked. Check for any foreign objects.

SPECIFICATIONS

Feature	Detail
Brand	Imetec
Model	SUCCOVIVO SJ 1000
Color	Silver
Special Feature	Slow Masticating Juicer
Product Dimensions (DxWxH)	21P x 23I x 49H cm
Material	Stainless Steel (Blade), BPA-Safe Components
Maximum Power	240 Watt
Wattage	240 watt
Power Source	Corded Electric
Voltage	240 Volt
Number of Speeds	1 (approx. 60 RPM)
Dishwasher Safe	Yes (removable parts)
Recommended Uses	Fruits and Vegetables
Capacity (Juice Container)	800 Milliliters
Item Weight	2.2 Pounds



Figure 12: Indication that the juicer components are BPA safe, ensuring healthy food preparation.

WARRANTY AND SUPPORT

Your Imetec SUCCOVIVO SJ 1000 Professional Slow Juicer comes with a standard manufacturer's warranty. Please refer to the warranty card included in the product packaging for specific terms and conditions. For technical support, spare parts, or service inquiries, please contact Imetec customer service through their official website or the contact information provided in your product documentation.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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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.

Submit question