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- › [Bonsenkitchen](#) /
- › [Bonsenkitchen MJ8001 Masticating Juicer Instruction Manual](#)

Bonsenkitchen MJ8001

Bonsenkitchen MJ8001 Masticating Juicer

INSTRUCTION MANUAL

Important Safeguards

Please read all instructions carefully before using your Bonsenkitchen MJ8001 Masticating Juicer. Keep this manual for future reference.

- Always ensure the juicer is properly assembled before operation.
- Do not immerse the motor base in water or other liquids.
- Keep hands and utensils out of the feed chute during operation to prevent injury. Use the food pusher provided.
- Unplug the juicer from the outlet when not in use, before assembling or disassembling parts, and before cleaning.
- Do not operate the juicer with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- 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.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not use attachments not recommended or sold by the manufacturer.
- Ensure the power switch is in the "0" (OFF) position before plugging in or unplugging the appliance.

Product Overview

Familiarize yourself with the components of your Bonsenkitchen MJ8001 Masticating Juicer.

Higher Nutrition, Enjoy Freshness

Enjoy Freshness on a Daily Basis



Maximum
Nutrient Extraction



Squeeze up to
95% Juice



Minimal
Oxidation



Image: The Bonsenkitchen MJ8001 Masticating Juicer fully assembled, showing the motor base, juicing chamber, auger, filter, and pulp/juice containers.

Components:

1. **Food Pusher:** Used to gently push ingredients into the feed chute.
2. **Feed Chute:** Wide opening for inserting fruits and vegetables.
3. **Juicing Chamber:** Houses the auger and filter.
4. **Auger (Squeezing Screw):** Slowly presses ingredients to extract juice.
5. **Filter:** Separates juice from pulp.
6. **Pulp Outlet:** Where dry pulp is expelled.
7. **Juice Outlet:** Where fresh juice flows out.
8. **Juice Container:** Collects extracted juice.

9. **Pulp Container:** Collects expelled pulp.
10. **Motor Base:** Contains the motor and control dial.
11. **Control Dial:** Used to select speed modes (Soft/Hard) and Reverse function.

Setup

Follow these steps to assemble your juicer before first use or after cleaning.



Image: A visual representation of one of the assembly steps, specifically demonstrating how to correctly insert the auger into the juicing chamber of the juicer.

1. Place the motor base on a stable, flat surface.
2. Insert the auger (squeezing screw) into the filter.
3. Place the assembled filter and auger into the juicing chamber.
4. Attach the juicing chamber assembly onto the motor base, ensuring it clicks securely into place.
5. Place the feed chute lid onto the juicing chamber, aligning the marks and twisting to lock it.
6. Position the juice container under the juice outlet and the pulp container under the pulp outlet.
7. Ensure the control dial is in the "0" (OFF) position before plugging the power cord into a grounded electrical outlet.

Operating Instructions

Prepare your ingredients and operate the juicer for optimal results.

Ingredient Preparation:

- Wash all fruits and vegetables thoroughly.
- Peel fruits with thick skins (e.g., oranges, lemons, pineapples).
- Remove hard pits or seeds from fruits (e.g., peaches, cherries, mangoes).
- Cut ingredients into pieces small enough to fit into the 3-inch feed chute.
- For leafy greens, roll them into a tight ball before feeding.

Juicing Process:

Higher Juice Yield & Drier Pulp



Image: The juicer in operation, showing juice flowing into a cup and dry pulp being expelled into its container, illustrating efficient extraction.

Using Soft/Hard Modes:

Soft and Hard Regulation Squeeze Food of **Various Hardness**



Image: The juicer's control panel with the dial clearly marked for 'Soft' and 'Hard' modes, indicating the versatility for various fruit and vegetable types.

1. Plug in the juicer.
2. Turn the control dial to the appropriate setting:
 - **"Soft" Mode:** Ideal for softer fruits and vegetables like celery, watermelon, oranges, spinach, and berries.
 - **"Hard" Mode:** Suitable for harder ingredients such as apples, carrots, ginger, and kale.
3. Slowly feed prepared ingredients into the feed chute. Use the food pusher only if necessary and with gentle pressure.
4. Allow the juicer to process the ingredients completely. Do not overload the machine.
5. Once juicing is complete, turn the control dial to "0" (OFF) and unplug the appliance.

Reverse Function (Rev):

If ingredients become jammed or stuck during juicing, use the Reverse function to clear the blockage.

- Turn the control dial to "0" (OFF).
- Turn the dial to "Rev" and hold for a few seconds. This will rotate the auger in reverse to dislodge food.
- Release the dial to return to "0".
- If the blockage persists, repeat the process or disassemble and clean the juicing chamber.

Cleaning and Maintenance

Regular cleaning ensures optimal performance and extends the life of your juicer. All detachable parts are dishwasher safe.



Image: Hands cleaning disassembled juicer components under a kitchen faucet, demonstrating ease of cleaning.

1. Unplug the juicer from the power outlet.
2. Disassemble all removable parts: feed chute lid, juicing chamber, auger, and filter.
3. Rinse all detachable parts under running water to remove large food particles.
4. Use the included cleaning brush to scrub the filter screen and other parts thoroughly.
5. Wash the parts with warm, soapy water. Alternatively, place them in the dishwasher (top rack recommended).
6. Wipe the motor base with a damp cloth. **Never immerse the motor base in water.**
7. Dry all parts completely before reassembling or storing.
8. Store the juicer in a clean, dry place.

Troubleshooting

Refer to this table for common issues and their solutions.

Problem	Possible Cause	Solution
Juicer does not turn on.	Not plugged in; not assembled correctly; power switch not in ON position.	Ensure power cord is securely plugged in. Check that all parts are correctly assembled and locked. Turn the control dial to "Soft" or "Hard".
Motor stops during operation.	Overload protection activated; ingredients jammed.	Turn off and unplug. Use "Rev" function to clear jam. If motor overheated, let it cool for 30 minutes before restarting. Cut ingredients into smaller pieces.
Excessive pulp in juice.	Filter screen clogged; incorrect speed setting for ingredients.	Clean the filter screen thoroughly. Ensure you are using the correct speed mode ("Hard" for harder produce).
Juicer vibrates excessively or makes loud noise.	Improper assembly; hard ingredients.	Check that all parts are securely locked. Ensure ingredients are cut to appropriate size.

Specifications

Technical details for the Bonsenkitchen MJ8001 Masticating Juicer.

60dB Low Decibel Motor

≤60dB
Quiet
Operation



Image: The juicer operating with a low noise level, indicated by a "<60dB Quiet Operation" graphic, emphasizing its quiet performance.

Feature	Detail
Brand	Bonsenkitchen
Model	MJ8001
Product Dimensions	6"D x 15"W x 15"H
Item Weight	9 pounds
Power Source	Corded Electric
Voltage	120 Volts

Feature	Detail
Capacity	0.6 Liters (Juice Container)
Special Feature	Auto Reversing, 2-Speed Modes (Soft/Hard)
Material	Stainless Steel (parts), Food Grade Plastic
Product Care Instructions	Dishwasher Safe (detachable parts)
Noise Level	Less than 60 decibels

Warranty and Support

Bonsenkitchen products are designed for reliability and performance. This product comes with UL and ETL certification.

For warranty information, technical support, or any questions regarding your Bonsenkitchen MJ8001 Masticating Juicer, please contact Bonsenkitchen customer service. Refer to the product packaging or the official Bonsenkitchen website for the most up-to-date contact details.

Please have your model number (MJ8001) and purchase date available when contacting support.