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Aigostar Joyslow

Aigostar Joyslow Slow Juicer Instruction Manual

Model: Joyslow

1. Important Safety Instructions

Please read all instructions carefully before using the Aigostar Joyslow Slow Juicer. Keep this manual for future reference.

- Always unplug the appliance from the power outlet before assembly, disassembly, or cleaning.
- Do not immerse the motor base in water or any other liquid.
- Keep hands and utensils away from moving parts during operation to prevent injury. Use the food pusher provided.
- Ensure all parts are correctly assembled before operating the juicer. The appliance will not start if not properly assembled.
- This appliance is not intended for use by children. Close supervision is necessary when any appliance is used near children.
- Do not operate the appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Avoid processing hard items like ice, frozen fruits, or large seeds, as this may damage the auger and filter.
- The motor is equipped with intelligent protection chips and will automatically stop after 20 minutes of continuous operation to prevent overheating. Allow it to cool down before resuming use.

2. Product Components

Familiarize yourself with the various parts of your Aigostar Joyslow Slow Juicer.

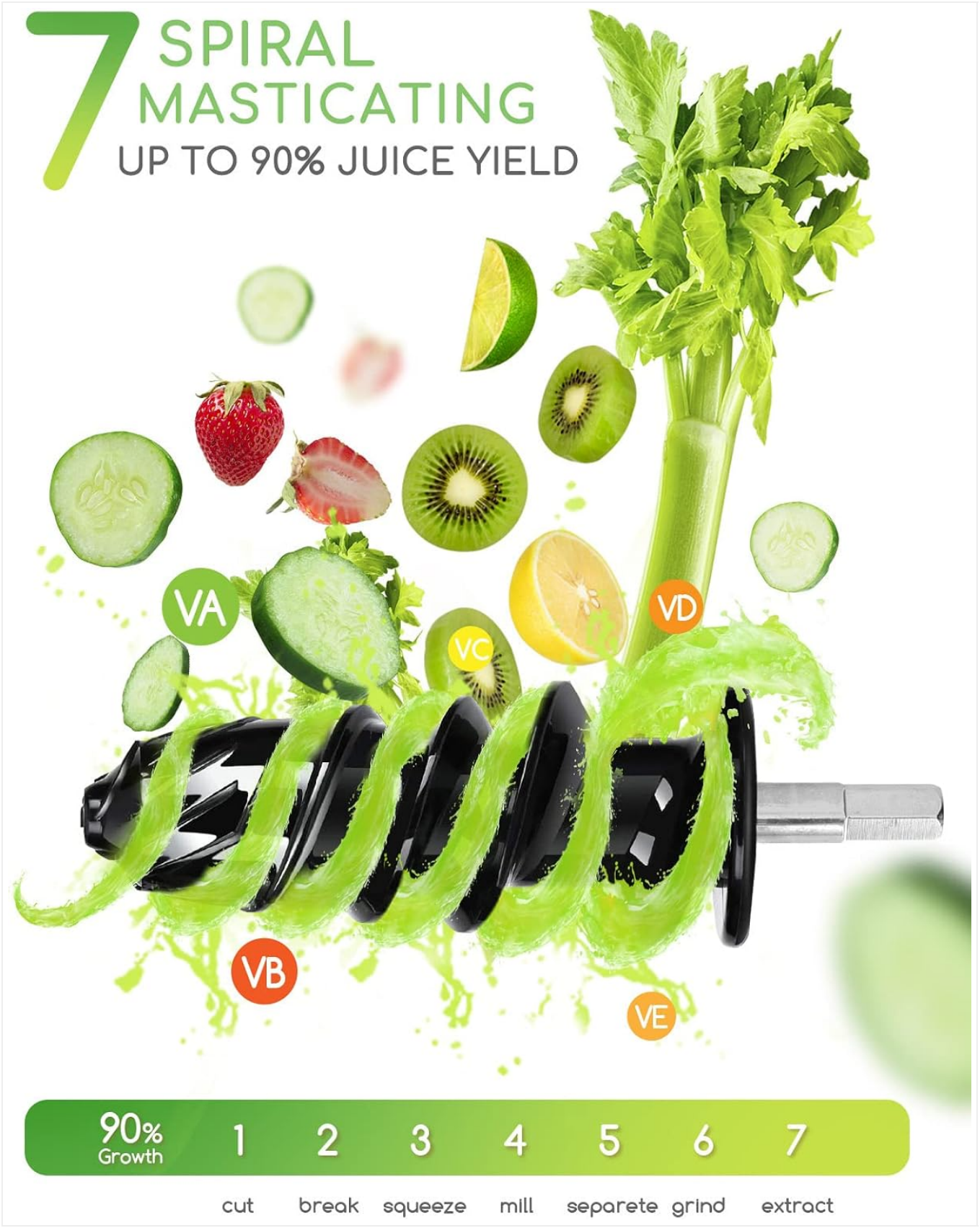

Figure 2.1: Overview of the Aigostar Joyslow Slow Juicer with ingredients.

1. **Food Pusher:** Used to gently push ingredients into the feeding chute.
2. **Feeding Chute:** Where fruits and vegetables are inserted.
3. **Auger (Masticating Screw):** Extracts juice by crushing and pressing ingredients.
4. **Filter:** Separates juice from pulp. Made of 304 stainless steel.
5. **Juice Outlet:** Where the extracted juice flows out.
6. **Pulp Outlet:** Where the dry pulp is expelled.
7. **Juice Container:** Collects the fresh juice.

8. **Pulp Container:** Collects the separated pulp.
9. **Motor Base:** Contains the motor and control buttons.
10. **Control Panel:** On/Off and Reverse function buttons.
11. **Cleaning Brush:** For easy cleaning of the filter and other parts.
12. **Recipe Book:** Included for juice ideas and combinations.

3. Assembly

Follow these steps to assemble your juicer before first use.

1. Place the motor base on a stable, flat surface.
2. Insert the juicing bowl onto the motor base, aligning the arrows or indicators, and twist until it locks securely into place.
3. Place the filter inside the juicing bowl, ensuring it sits correctly.
4. Insert the auger into the center of the filter, pushing it down firmly.
5. Attach the feeding chute assembly onto the juicing bowl, aligning it with the motor base and twisting until it clicks into position. Ensure it is fully locked; otherwise, the juicer will not operate.
6. Place the juice container under the juice outlet and the pulp container under the pulp outlet.



Figure 3.1: Illustration of juicer components during assembly.

4. Operation

4.1 Preparing Ingredients

Proper preparation of ingredients ensures efficient juicing and prolongs the life of your appliance.

- Wash all fruits and vegetables thoroughly.
- Peel fruits with thick skins (e.g., oranges, lemons, pineapples).
- Remove hard seeds or pits from fruits (e.g., peaches, cherries, mangoes).
- Cut ingredients into pieces small enough to fit into the feeding chute. For fibrous vegetables like celery, cut them into short pieces (approx. 2-3 cm) to prevent clogging.

4.2 Juicing Process

Once assembled and ingredients are prepared, you can begin juicing.

1. Plug the juicer into a power outlet.
2. Press the 'ON' button to start the juicer.
3. Slowly feed the prepared ingredients into the feeding chute. Use the food pusher to guide them down, but do not force them.
4. The juicer will extract the juice, which will flow into the juice container, while the pulp will be expelled into the pulp container.
5. After juicing, press the 'OFF' button and unplug the appliance.

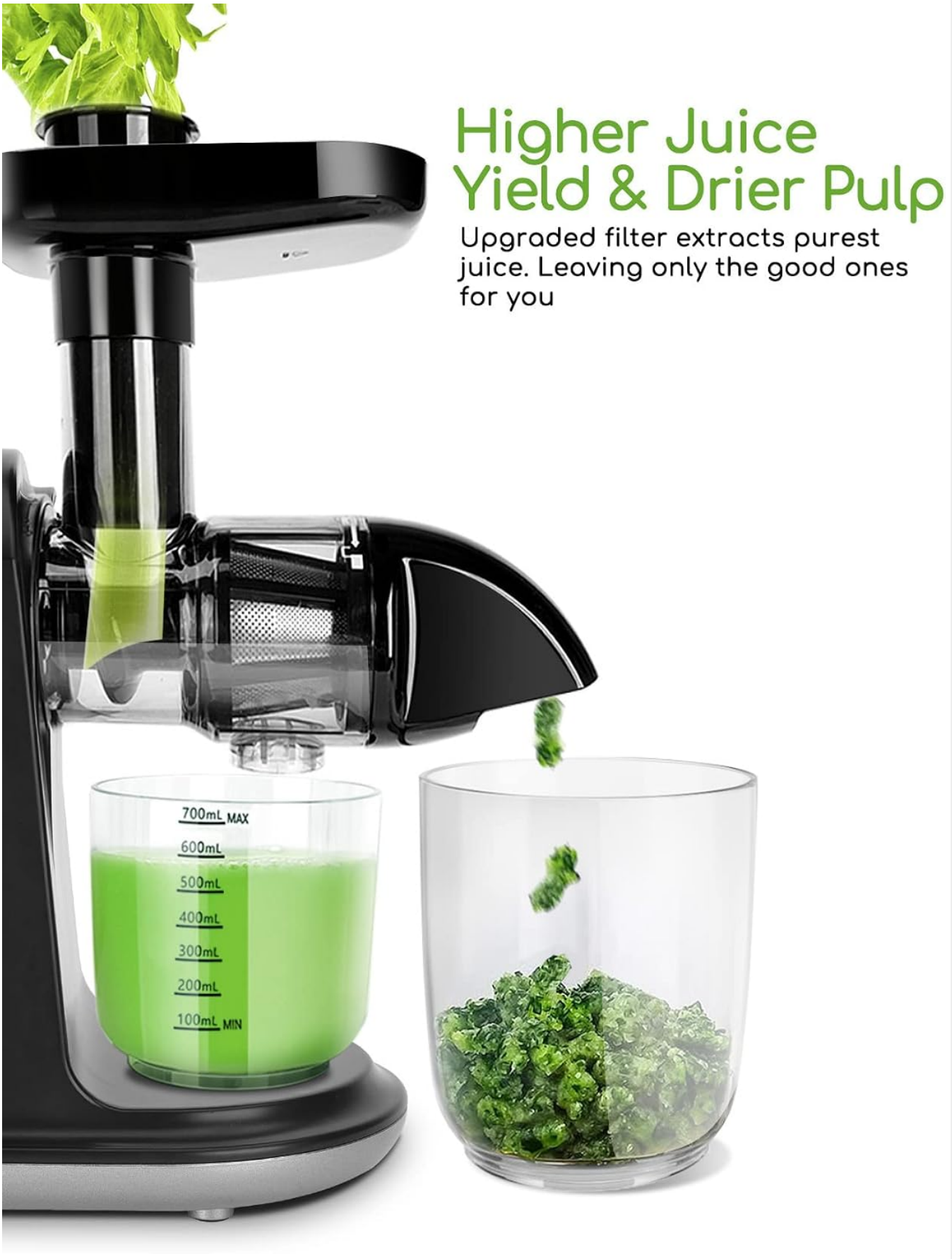

Figure 4.1: The juicing process, showing juice and pulp separation.



Figure 4.2: The cold pressing technology retains nutritional value and minimizes oxidation.

4.3 Reverse Function

The reverse function is useful for clearing blockages during juicing.

- If ingredients get stuck and the juicer stops or struggles, press and hold the 'R' (Reverse) button.
- The auger will rotate in the opposite direction to dislodge the blockage.
- Release the 'R' button, then press 'ON' to resume normal juicing.

- If the blockage persists, disassemble the juicer, clear the obstruction, and reassemble before continuing.

5. Cleaning and Maintenance

Regular cleaning ensures hygiene and optimal performance of your juicer.

1. After each use, turn off the juicer and unplug it from the power outlet.
2. Disassemble the juicer by pressing the release button and twisting the feeding chute assembly off the motor base. Remove the auger and filter.
3. Rinse all detachable parts (feeding chute, auger, filter, juicing bowl, juice container, pulp container) under running water.
4. Use the provided cleaning brush to thoroughly clean the filter mesh, removing any pulp residue.
5. All detachable parts are dishwasher safe.
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.



Figure 5.1: Easy disassembly for cleaning, with dishwasher-safe parts.

6. Troubleshooting

If you encounter any issues, refer to the following common problems and solutions.

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Juicer does not start.	Not properly assembled; Power cord not plugged in; Overheat protection activated.	Ensure all parts are correctly locked into place; Check power connection; Allow motor to cool down for 20-30 minutes.
Juicer stops during operation.	Ingredients are jammed; Overheat protection activated.	Press the 'R' (Reverse) button to clear the jam. If persistent, disassemble and clear manually. Allow motor to cool down.
Low juice yield or wet pulp.	Ingredients fed too quickly; Filter clogged; Soft ingredients processed alone.	Feed ingredients slowly; Clean the filter thoroughly; Alternate soft and hard ingredients for better extraction.
Loud noise or vibration.	Improper assembly; Hard ingredients causing strain.	Reassemble all parts correctly; Ensure ingredients are cut to appropriate size and free of hard pits.

7. Specifications

Technical details of the Aigostar Joyslow Slow Juicer.

Feature	Detail
Brand	Aigostar
Model	Joyslow
Power	150 Watts
Rotation Speed	70 RPM (revolutions per minute)
Material	Plastic (BPA-free)
Noise Level	Less than 60 dB
Dimensions (Package)	43.5 x 32.29 x 20.2 cm
Item Weight	4.4 Kilograms

8. Warranty and Support

Aigostar products come with rigorous European quality and safety certificates.
For any questions or support needs, please contact Aigostar customer service through the Amazon platform. We are committed to assisting you.

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