

[Manuals.plus](#) /

› [Hurom](#) /

› Hurom H-AE-NBE19 Slow Juicer Instruction Manual

Hurom H-AE-NBE19

Hurom H-AE-NBE19 Slow Juicer

Instruction Manual

1. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using your Hurom H-AE-NBE19 Slow Juicer. Keep this manual for future reference. Failure to follow these safety instructions may result in electric shock, fire, or serious injury.

- Always unplug the appliance from the power outlet before assembling, disassembling, or cleaning.
- Do not immerse the motor base in water or any other liquid. Wipe with a damp cloth only.
- Ensure all parts are correctly assembled before operating the juicer. The safety sensor prevents operation if not properly assembled.
- Keep hands and utensils out of the feeding chute during operation to prevent injury. Use the pusher provided.
- Do not process hard items such as fruit pits, ice, or frozen fruits, as this can damage the auger and motor.
- If the appliance jams, switch it off immediately and use the reverse function to clear the blockage.
- This appliance is for household use only. Do not use outdoors.
- Supervise children when the appliance is in use.

2. PRODUCT OVERVIEW

The Hurom H-AE-NBE19 Slow Juicer features advanced Alpha Plus technology with a slow rotation speed of 43 RPM, designed to preserve vitamins and nutrients. Its elegant design by Giorgetto Giugiaro combines aesthetics with robust functionality.

Key Features:

- **Alpha Plus Technology:** Utilizes a slow 43 RPM motor for efficient cold-press juicing.
- **Dual-Entry Chute:** Accommodates larger ingredients, reducing preparation time.
- **Pulp Control Lever:** Allows adjustment of pulp quantity in your juice.
- **500 ml Juicing Chamber:** Ideal for preparing larger batches of juice.
- **Silent Motor:** Ensures quiet operation.

- **Safety Sensor:** Prevents operation if components are not correctly assembled.

Components:

1. Hopper (Feeding Chute)
2. Pusher
3. Auger (Squeezing Screw)
4. Fine Strainer
5. Spinning Brush
6. Juicing Bowl (Chamber)
7. Pulp Outlet
8. Juice Outlet with Cap
9. Motor Base with Control Panel (ON/OFF/REV)
10. Juice Container
11. Pulp Container



Figure 1: Assembled Hurom H-AE-NBE19 Slow Juicer, side view. This image shows the main body, feeding chute, and juice/pulp outlets.

3. SETUP AND ASSEMBLY

Follow these steps to correctly assemble your juicer before first use.

1. **Unpack:** Carefully remove all components from the packaging. Retain packaging for storage or future

transport.

2. **Clean:** Wash all detachable parts (hopper, auger, strainer, spinning brush, juicing bowl, containers) with warm soapy water, rinse thoroughly, and dry. The parts are dishwasher safe.
3. **Place Juicing Bowl:** Position the juicing bowl onto the motor base, aligning the red dots on the bowl and base. Turn the bowl clockwise until it locks into place.
4. **Insert Spinning Brush and Strainer:** Place the spinning brush into the juicing bowl, then insert the fine strainer inside the spinning brush. Ensure they are seated correctly.
5. **Insert Auger:** Place the auger into the center of the strainer, pressing down firmly until it clicks into place.
6. **Attach Hopper:** Place the hopper onto the juicing bowl, aligning the red dots. Turn the hopper clockwise until it locks securely.
7. **Position Containers:** Place the juice container under the juice outlet and the pulp container under the pulp outlet.
8. **Connect Power:** Plug the power cord into a grounded electrical outlet.



Figure 2: Top-down view showing the feeding chute and assembled internal components.

4. OPERATING INSTRUCTIONS

Once assembled, your Hurom H-AE-NBE19 is ready for juicing.

1. **Prepare Ingredients:** Wash all fruits and vegetables thoroughly. Cut ingredients into pieces that fit easily into the dual-entry chute. Remove any hard seeds, pits, or thick skins.

2. **Start Juicer:** Ensure the juice cap is closed. Press the 'ON' button on the control panel to start the motor.
3. **Feed Ingredients:** Slowly feed the prepared ingredients into the chute. Use the pusher only if necessary to guide ingredients down. Do not force ingredients.
4. **Control Pulp:** Adjust the pulp control lever on the side of the juicing bowl to increase or decrease the amount of pulp in your juice.
5. **Collect Juice:** Once juicing is complete, open the juice cap to release the fresh juice into the juice container.
6. **Reverse Function:** If ingredients become jammed, press and hold the 'REV' (Reverse) button for a few seconds to dislodge them. Release the button, then press 'ON' to resume juicing. Do not hold 'REV' for extended periods.
7. **Finish Juicing:** After all ingredients are processed, let the juicer run for a few more seconds to extract any remaining juice. Press 'OFF' to stop the motor.



Figure 3: Side view of the juicer highlighting the ON/REV control buttons.

5. MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and longevity of your juicer.

1. **Disassemble:** Unplug the juicer. Disassemble the parts in reverse order of assembly: remove hopper, then auger, strainer, spinning brush, and finally the juicing bowl.

- 2. **Rinse Immediately:** Rinse all detachable parts under running water to remove most pulp residue. This prevents pulp from drying and sticking.
- 3. **Wash:** Wash the parts with warm soapy water using the cleaning brush provided, paying special attention to the strainer. All detachable parts are dishwasher safe.
- 4. **Clean Motor Base:** Wipe the motor base with a damp cloth. Never immerse the motor base in water.
- 5. **Dry and Store:** Ensure all parts are completely dry before reassembling or storing. Store the juicer in a clean, dry place.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Juicer does not turn on.	Not plugged in; parts not assembled correctly; safety sensor not engaged.	Check power connection. Reassemble all parts, ensuring red dots align and components lock into place.
Motor stops during operation or jams.	Too many ingredients fed at once; ingredients are too hard or fibrous; blockage.	Press 'OFF', then press and hold 'REV' for a few seconds to clear. Cut ingredients into smaller pieces. Feed ingredients slowly.
Low juice yield or wet pulp.	Pulp control lever setting; type of ingredients; worn parts.	Adjust pulp control lever for less pulp. Some ingredients naturally yield less juice. Ensure strainer is clean.
Loud noise or vibration.	Improper assembly; hard ingredients.	Disassemble and reassemble carefully. Avoid juicing excessively hard items.

7. SPECIFICATIONS

Feature	Detail
Brand	Hurom
Model Number	H-AE-NBE19
Color	Turquoise
Special Function	Pulp Control
Material	Plastic
Recommended Uses	Fruits, Vegetables, Leafy Greens
Capacity	500 Milliliters
Wattage	150 Watts
Product Weight	6.6 Kilograms
Power Source	Wired Electric

Feature	Detail
Voltage	230 Volts (AC)
Number of Speeds	1
Dishwasher Safe Parts	Yes (detachable parts)



Figure 4: Front view of the Hurom H-AE-NBE19 Slow Juicer, showcasing its compact design.

8. WARRANTY AND SUPPORT

For warranty information, product registration, or technical support, please refer to the official Hurom website or contact their customer service department. Keep your proof of purchase for any warranty claims.

You can often find additional resources, FAQs, and contact details on the manufacturer's website:

[Visit the Hurom Store on Amazon](#)

© 2023 Hurom. All rights reserved. Information in this manual is subject to change without notice.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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

Open the live page

<https://manuals.plus/asin/B075XMDHWP>

More documents and user manuals: <https://manuals.plus/>