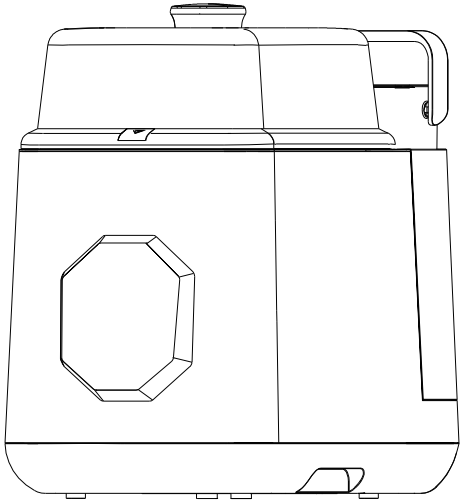
AUTOMATIC BABY BOTTLE WASHER

User Manual



Explore more at **www.rosewill.com**

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⚠ IMPORTANT SAFEGUARDS

Important

Before using this product, please read and understand this instruction manual carefully, and keep it in a safe place; this product is only for use in homes or similar places.
To ensure safe operation and prevent injury or property damage to yourself and others, please adhere to the following safety precautions. Failure to comply with these warnings may result in accidents.

Danger

Do not immerse the main unit in water or any other liquid, and do not rinse under the tap.

Warnings

- Do not place the product in high-temperature areas or direct sunlight, as this may cause the unit to age or fade.
- Use this product exclusively for cleaning baby bottles and their accessories to prevent unexpected damage.
- Do not hang the power cord over the edge of a table or countertop.
- Do not use accessories or cleaning agents from other brands; doing so will void the product warranty.
- Use only specialized detergent tablets. Using incompatible or unmatched tablets may cause the product to malfunction.
- Always place and use the product on a dry, stable, flat, and level surface.

⚠ Warnings

- Do not use a power strip. Poor contact may cause the plug to overheat and lead to safety hazards.
- Do not plug in or unplug the power cord with wet hands to avoid electric shock.
- When unplugging the device from the socket, grasp the plug directly; do not pull on the power cord.
- Do not change the preset values of low-voltage circuit breakers or residual current devices by yourself.
- Before connecting the product to the power supply, ensure that the rated voltage matches your local mains voltage.
- During use, insert the power plug fully into the socket and ensure it maintains good contact.
- If you need to use an extension socket, choose one that complies with national safety standards.
- The total rated current of all appliances connected to the extension socket shall not exceed the rated current of the original fixed socket and circuit.
- Users shall not disassemble the product privately, nor modify its internal wiring, parts, or safety protection devices.
- Never replace the fuse or the power supply with ordinary conductors or fuses that exceed the specified current capacity.
- If the power cord is damaged, it must be replaced with a dedicated cord or assembly obtained from the manufacturer or its authorized service center.
- Do not allow children to operate the machine. Keep children away from the product and the detergent tablets. If a tablet accidentally touches skin or eyes, rinse immediately with clean water and seek medical

⚠ Warnings

help promptly. Cut up plastic packaging bags to prevent children from playing with them and suffocating.

- Do not disassemble or repair the product yourself. If a fault cannot be resolved by following the user manual, contact official after-sales service for professional maintenance.
- To prevent injury, do not move the product while it is running. Unplug the device if it will not be used for an extended period.
- Do not touch the heating plate, air vents, baby bottles, accessories, or the lid during operation or shortly after use to prevent scalding.
- This product is not recommended for individuals with physical, sensory, or mental disabilities, or those lacking the relevant experience and knowledge, to avoid unexpected damage and risks.
- Do not pour water directly into the inner tank, as this may cause overflow and unexpected risks.
- Only add room-temperature water to the water tank; otherwise, the main unit may be damaged.
- Use only purified water or low-hardness water. Limescale formed by other water types will affect the cleaning quality of baby bottles and accessories.
- This product is intended exclusively for cleaning baby bottles used for formula milk. Do not clean bottles containing rice paste or other food residues, as this will affect cleaning performance.
- Pour out all leftover milk residue before placing bottles into the main unit to ensure optimal cleaning results.

⚠ Warnings

- If you need to open the top cover while the machine is working, press the Pause button first. Opening the cover quickly while the spray arm is running may cause hot water to spray out and scald you.
- Ensure the top cover is tightly closed before use. Do not open the top cover while the machine is running. Hot water or high-temperature steam may spray out; keep your hands and face away to prevent scalding injuries.
- There is an air inlet at the bottom of the product. Do not block it with blankets or similar items.
- Ensure good ventilation around the device for smooth steam exhaust. Do not place the product on wooden surfaces or inside wooden cabinets, as long-term exposure to steam may damage wooden materials.
- Never immerse the entire product in water when cleaning.
- In cold winter conditions, leave the product at room temperature before use. This prevents condensation on the surface, which can cause product failure or safety risks.
- Environmental factors such as high altitude or low ambient temperatures may affect the maximum operating temperature, potentially weakening the sterilization effect.
- Before moving or storing the product, unplug it and wait for it to cool down. Turn off and disconnect the power before replacing accessories or touching moving parts. Improper handling may affect performance, cause damage, or even lead to safety hazards.
- If the product makes abnormal noises, emits a strange odor, overheats, or breaks down, stop using it immediately, turn off the power, and unplug it.

⚠ Warnings

- If you notice a burning smell during use, stop operation and unplug the device immediately.
- Unplug the product after every use.
- In case of an emergency, press and hold the power button to stop the machine. Unplug the product after water draining finishes. Note: This may affect the sterilization effect.
- If abnormal noise occurs or the rotating basket stops abruptly during operation, check if fallen items have jammed the basket.
- Failure to follow these instructions may cause irreversible loss. The manufacturer will not be liable for any resulting consequences.

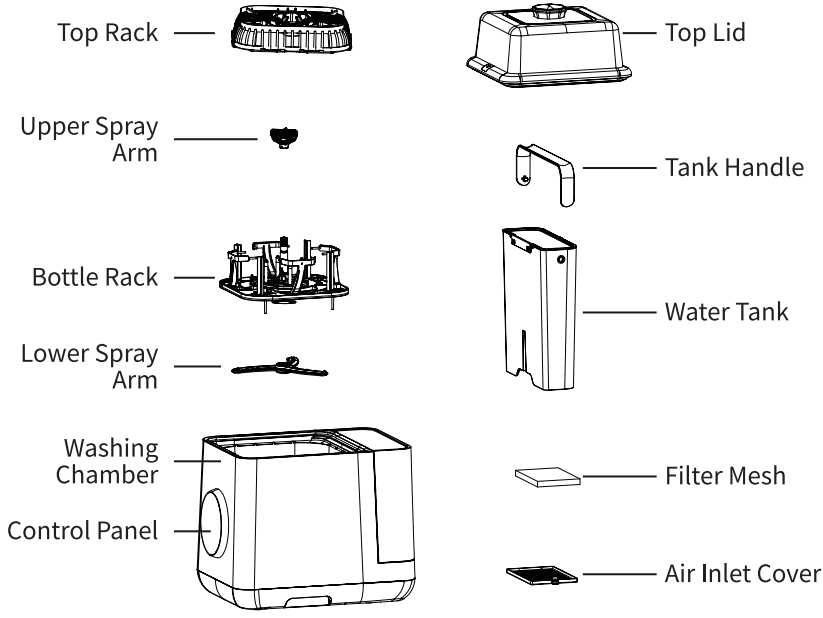
PRODUCT DESCRIPTION

The Rosewill Automatic Baby Bottle Washer is a compact countertop appliance designed to clean, sterilize, and dry baby bottles and accessories in a single cycle. Using high-temperature water, steam, and hot air drying, it effectively removes milk residue, eliminates 99.9% of harmful bacteria, and prevents moisture-related odors. With multiple wash programs and a large capacity for up to four (or six) bottles, it saves parents time and effort while ensuring baby feeding items are hygienically clean and ready for use.

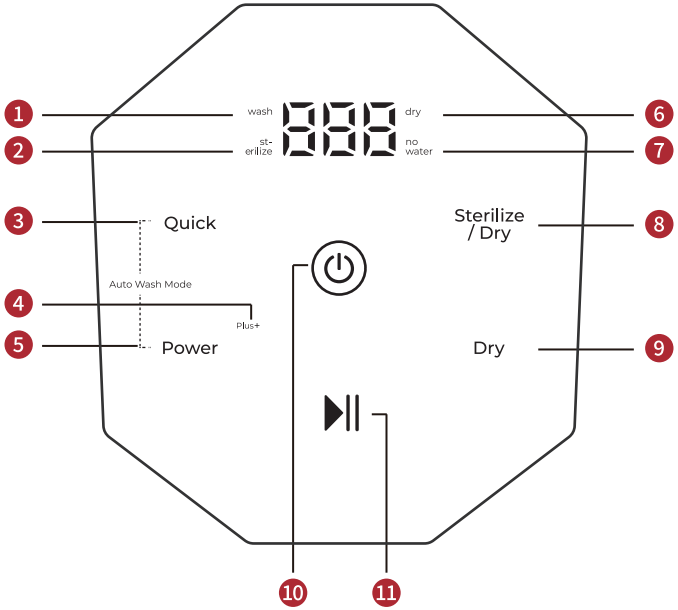
Specification

Model	RHBW-26001WH、RHBW-26001BK
Voltage	120V ~ 550W
Rated Power	550W
Water Tank Capacity	2.7L
Bottle Capacity	4 Sets
Drying Method	Hot Air Drying
Dimensions	L x W x H : 13.9 x 9.8 x 15.8 inch
Weight	10.1 lb

Product Overview

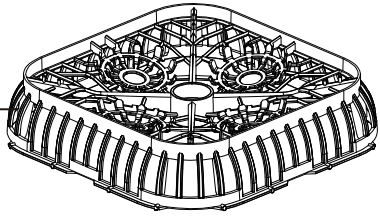


Control Panel Operation



1. Wash Indicator
2. Sterilize Indictor
3. Quick Auto Wash Button
4. Power Plus+ Auto Wash Button
5. Power Auto Wash Button
6. Dry Indicator
7. Lack of Water Indicator
8. Sterilize / Dry Button
9. Dry Button
10. Power Button
11. Start/Pause Button

HOW TO USE



Top Rack
For accessories like caps, nipples, and spoons. (Reversible placement)

Upper Spray Arm
Four rotating water jets for cleaning

Bottom Rack

Trident Support Column
For hanging nipples or wide-mouth cups

Bottle Holder
Removable as needed

Lower Spray Arm
Multiple rotating water jets for cleaning

Fixed Drying Post
Invert bottles here for hot air drying

Placement Guidelines

Empty all leftover milk from bottles before loading to achieve optimal cleaning performance.

Standard Loading Instructions:

Arrange bottle components and tableware following the reference diagrams:

a. **Bottles:** Load bottles upside-down (bottle mouth facing downward). Fit bottle openings over the fixed drying posts of the lower rack so each post sits inside the bottle cavity.
b. **Nipples:** Mount nipples onto the corner support brackets of the bottom rack.

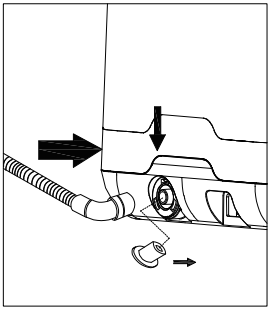
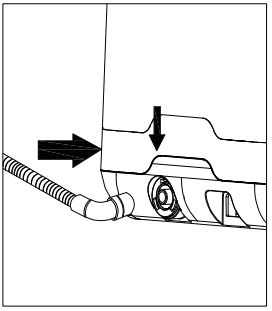
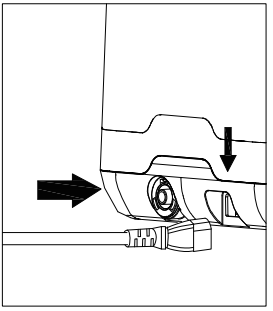
c. **Small Accessories:** Place bottle caps, screw collars and other small parts onto the top rack. Flip the top rack over if you have a large number of accessories to clean.
d. **General Principle:** Position soiled or concave surfaces facing downwards at an angle. Do not stack items on top of one another, as stacking will impair washing and drying results.

Safety Notes for Loading:

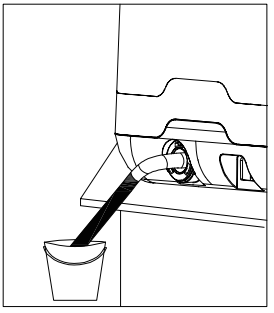
Do not place non-waterproof or heat-intolerant items inside the washing chamber. For sharp utensils such as forks, orient sharp points downward or lay utensils flat horizontally.

Installation Instructions

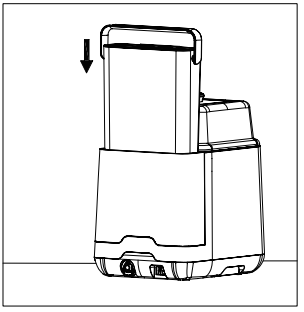
1. Remove the protective stopper and attach the drain hose to the rear drain outlet of the unit.

2. Route the opposite end of the drain hose toward a sink or suitable collection container.



3. Fill the water tank with purified water up to the marked waterlevel line. Ensure the water tank is fully seated and locked into position.



Operating Instructions

1. Load bottles and accessories according to the placement guidelines above.
2. Before program startup, place one dedicated detergent tablet directly inside the washing chamber.
3. Fill the water tank with purified water. Make sure the water level stays above the minimum marking line.
4. Connect the appliance to mains power. Press the ⏻ button to power on the unit. Select your desired wash program, then press the ⏯ button to begin operation.
5. Items remain hot immediately after drying completes. Allow approximately 10 minutes of cooling time before removing contents for use.

Important Operational Notes

1. **Full Stop:** To terminate an active cleaning cycle, press and hold the Power button for two seconds. The unit will automatically complete drainage before shutting down.
2. **Pause:** If you need to open the lid mid-cycle to add more items, press Start / Pause first before lifting the top lid.
3. **Drainage Requirement:** Position the drain hose horizontally or sloping downward. The hose outlet height must not exceed half the overall height of the appliance.
4. **Water-Filling Rule:** Never pour water directly into the washing chamber. Add water only via the dedicated water tank.
5. Burn-Precaution Warning: The drain hose and top-lid air vent can reach high temperatures during washing and drying cycles. Avoid physical contact with these components.

CLEANING & MAINTENANCE

Routine inspection and proper maintenance help prevent appliance failures.
If the unit will remain unused for an extended period, fully clean it, leave it empty, and disconnect mains power.
Always unplug the power cord before performing any cleaning or maintenance tasks.

1. **Exterior Cleaning**
   Wipe outer surfaces with a clean damp cloth, then dry thoroughly using a lint-free cloth.
2. **Interior Cleaning**
   Promptly clear food residues trapped on the filter mesh. Remove food debris blocking spray-arm nozzles in a timely manner. Under normal household usage, frequent spray-arm disassembly for cleaning is unnecessary.
3. **Water Spots & Limescale**
   During cycles, cold incoming water is heated for high-temperature washing. Varying tap-water hardness will produce different degrees of limescale residue inside the appliance and on washed tableware after programs finish.
   Water hardness exceeding 50ppm may leave visible water spots on plastic items. This is a normal physical phenomenon and does not indicate incomplete cleaning; cleaned items remain safe for use.
   White household vinegar can be used to dissolve residual water marks and limescale. Severe limescale buildup or consistently very hard tap water may damage the internal heating element and cause unit malfunctions.

TROUBLESHOOTING

Symptom	Probable Cause	Recommended Solution
Excessive foam inside chamber	Incorrect detergent used	Use only the designated detergent tablets; run a standalone rinse cycle
Knocking / rattling noises	Spray arm is obstructed by loaded items	Rearrange bottles and accessories to clear spray-arm rotation path
Protein-based food residues remain	Protein has baked onto surfaces	Pre-rinse heavily soiled items by hand before machine washing
Washed items remain wet	Drying phase has not fully completed	Allow the full program cycle to finish without interruption
Detergent tablet residue left behind	Items block detergent tablet from dissolving freely	Adjust loading layout to ensure unobstructed tablet dissolution
Poor overall cleaning results	Improper item arrangement / clogged filter or spray-arm nozzles	Reload items correctly; clean filter mesh and spray-arm orifices
Appliance will not start	Insufficient water supply / top lid not fully closed	Add water to tank; securely close the top lid
Lack-of-Water indicator illuminates	Water tank is empty	Refill water tank and restart program

Symptom	Probable Cause	Recommended Solution
Fault Code E1	Temperature-sensor error	Power-cycle unit; contact authorized customer service if error persists
Fault Code E2	Heating-system malfunction	Power-cycle unit; inspect heating assembly or request service support

WARRANTY

Register One (1) Year Limited Warranty

This One (1) Year Limited Warranty applies to purchases made from authorized retailers of Rosewill lnc. ("Rosewill") by the original appliance owner and is not transferable. Please visit www.rosewill.com to register your new Rosewill appliance. Failure to register your product will not diminish your warranty rights. You will be asked to provide the store name, date of purchase, model number (found on the back of your appliance) and serial number (found on the bottom of your appliance) along with your name and email address.

Warranty Service

To obtain warranty service, please contact our Consumer Care Department by email to techsupport@rosewill.com. We will try to contact you as soon as possible. If we are unable to resolve the problem, you may be asked to send your appliance to the Service Department for quality inspection. Rosewill is not responsible for shipping costs related to warranty service. When returning your appliance, please include your name, mailing address, email address, phone number, and proof of the original purchase date as well as a description of the problem you are encountering with the appliance.



Appliances need to be disposed of separately for scrap. Throwing them directly into the garbage is prohibited.



Technical Support Information

techsupport@rosewill.com www.rosewill.com

Thank you for purchasing a quality Rosewill product.
Please register your product at www.rosewill.com for complete warranty information and support for your product.