

User Manual



- **Read and Save These Instructions**
- **Important: Read Before Returning This Product**
- **Carefully Review This Manual Before Attempting To Assemble, Install, Operate, Or Maintain The Described Product. Protect Yourself And Others By Adhering To All Safety Guidelines. Failure To Follow These Instructions May Result In Personal Injury And/Or Property Damage!**

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Specification

- * Material: PP Machine + 304 Stainless Steel Water Tank
- * Steam Hose: Double Layer, Explosion-proof
- * Power: 1800W
- * Input: 110V 60Hz
- * Waterproof Level: IPX4
- * Water Tank Capacity: 2L/67.64Oz/2.12QT
- * Recommended Filling Water Capacity: 1.8L/60.87Oz/1.9QT
- * Measuring Cup Capacity: 500ML
- * Steam Level: Stepless Adjustment
- * Steam Outlet Pressure: $\leq 5\text{Bar}/72.5\text{psi}$
- * Maximum Steam Temperature: $100^{\circ}\text{C}/212^{\circ}\text{F}$
- * Warm-Up Time: 8 Minutes
- * Continuous Runtime: 35Mins
- * Support: $240^{\circ}\text{C}/464^{\circ}\text{F}$ Overheating Protection, Water Tank Safety Valve, Steam Lock

Important Safety Instructions

Read & Store The Safety Instructions



1. To reduce the risk of injury, user must read and understand the operator's manual for their pressure washer before using this accessory.
2. Save these instructions. Refer to them frequently and use them to instruct other users. If you loan someone this tool, loan them these instructions also. If you pass this device on to a third party, you must also supply these materials.

Intended Use



A steamer cleaner heats water to generate high-temperature steam. This steam is pressurized and released through nozzles or brushes. The heat softens dirt, grease, and grime, while the pressure physically dislodges contaminants from surfaces. This steamer cleaner is intended to be used indoors for household cleaning, not intended for commercial or industrial uses.

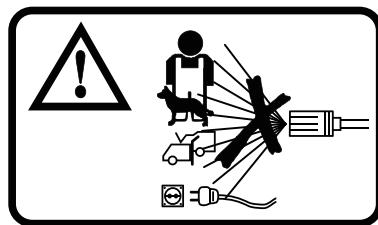
Warning: Hot Steam



1. Hazard of scalding! May cause injury, including skin burns or property damage. The temperature can reach 212°F (100°C). To avoid injury, including skin burns or property damage, please don't touch the steam hose and the outlet of steam accessories while working.
2. Water drops are hot and may burn skin. Use extreme caution when steaming overhead. Wear eye/head protection and gloves when using this steamer.
3. Steam handle may become warm to the touch during usage.
4. Allow parts to cool before changing accessories and /or opening fill cap(safety valve).
5. Never place your hand in front of the steam outlet of an accessory to check temperature, proper operation or any other reason.
6. Keep hair, loose clothing, fingers, feet and all body parts away from the jet of the steam.
7. The normal operating pressure is within $5\text{bar}/72.5\text{psi}$. If the pressure goes over $6.5\text{bar}/95\text{psi}$, the safety valve insider the fill cap will release steam automatically.
8. If excessive steam comes out of the fill cap, turn off the power and disconnect immediately.

Stop using the device. For repair, contact a qualified technician.

9. Do not direct the steam jet against people, animals, electrical devices under tension, or the unit itself.



Warning: Fire

1. DO NOT allow water to boil dry. Boiling dry may cause overheating and fire.
2. DO NOT allow water or steam to enter light switches or sockets.



Warning: Electric Shock

1. Power cord must be connected to grounded (3 prong) outlet.
2. DO NOT use the unit if the power cord is worn or damaged. Never repair a power cord.
3. DO NOT pull the power cord to carry or unplug the device.
4. Never handle the plug or device with wet hands. Do not immerse the device in water.
5. DO NOT allow water or steam to enter light switches or sockets.
6. Never use extension cords.
7. To prevent electrical shock, NEVER immerse the Steam Machine into water or other liquids
8. Do not turn on the steamer if it is damaged. The device must not be used if it has dropped, if there are visible signs of damage or if there is a leak.
9. Never use steamer to clean electrical appliances. Never direct steam or water to appliances containing electrical components, such as inside an oven.



Warning: General

1. DO NOT modify parts or components. Never repair damaged or worn parts.
2. The machine must rest on a sturdy, level and dry surface and in upright position. Do not place steamer on or under insulation such as blankets, towels or papers. Do not store or use near flammable materials.
3. NEVER leave steamer unattended. Always disconnect the steamer when not in use, after use and before servicing. Stop all controls before unplugging.
4. DO NOT strain or kink hose. Never repair a damaged hose. Never return or tilt the steamer more than 45° when it is energized or if it still produces steam.
5. It's best to wear gloves (Not Included) and ensure that the rubber ring are properly installed to avoid air and water leaks. Do not use steamer barefoot or with open shoes or sandals.
6. The device cannot be used by people with reduced physical, sensory or mental capabilities, or lack of experience and related knowledge.
7. This device must not be used by children. Keep the device and its cable out of reach of children/pets/patients. Cleaning and maintenance should not be done by children.
8. Never operate the device without tightening the fill cap securely. The fill cap must not be opened during use.
9. Caution: Hot Surface! The surfaces of the machine may become hot during use.
10. Keep the power cord away from heated surfaces.
11. DO NOT expose the steamer to frost. Do not use in the pool of a pool containing water.
12. Use the original steamer accessories only.
13. Do not clean this product with water jet. Use a dry or dampened cloth with soap if necessary.
14. Do not use to heat a room.



Warning: Package

1. **Check for Packaging Debris.** Ensure that no pieces of polystyrene or other packaging materials remain between the appliance components. It may be necessary to clean the appliance with a vacuum cleaner.
2. **Keep the Appliance Box for Storage.** It is recommended that you retain the appliance box for seasonal storage.
3. **Choking Hazard Warning.** Packaging materials such as boxes, bags, and foam pieces may pose a choking hazard to children. Keep out of reach.
4. **Caution: Small Parts Can Be a Choking Hazard.** Small parts from packaging (boxes, bags, foam debris) can cause choking in children. Supervise closely.
5. **Warning: Packaging Materials Are Not Edible.** Packaging bags and box materials are not edible. Keep away from children to prevent ingestion.
6. **Caution: Foam Pieces Can Be Swallowed.** Store safely.
7. **Sharp Edges Alert.** Boxes or broken packaging parts may have sharp edges. Protect children from cuts.
8. **Warning: Packaging Debris May Have Sharp Edges.** Keep children at a safe distance.

Knowing Your Steamer Cleaner

Package List

Note: The rubber rings quantity may vary.



■ Product Structure



■ Product Features

1. **Safety Valve:** Will not unscrew until the machine unit is cool and pressure is released. Due to the extreme importance of these components and as not to compromise the safety of the machine, it is recommended to provide to check them and to substitute them through an authorized service center every 2 years starting from the purchasing date.
2. **Overheat Protection:** When the temperature reaches 240°C/464°F, the overheat protection will be activated.
3. **Explosion-proof Double-layer Steam Hose:** Never keep the hose near sharp edges, it may be damaged, causing machine malfunctions, property damages or injury.

■ Suitable Surfaces & Distance

1. **Hard Surfaces:** Tiles, grout, sealed hardwood floors, countertops, glass, and stainless steel.
2. **Textiles:** Upholstery, carpets, curtains, and mattresses.
3. **Kitchen/Bathroom:** Sinks and showers.
4. **Outdoor Use:** Patio furniture, grills, and vehicles (e.g., car interiors).
5. **Other:** Toys, pet bedding etc..
6. **Avoid:** Unsealed wood, delicate fabrics (silk, thin plastics), waxed surfaces, water-sensitive electronics, and porous stone (e.g., untreated marble). Some fabrics and finishes are not compatible with steam. Do not use steam on leather, waxes floors, synthetic fabrics, velvet and other fragile materials. When using steam appliances, always refer to the relevant manufacturer's instruction to see if the material can be cleaned by steaming. You can also pre-test at a non-visible location.
7. **Glass/Mirrors:** Never apply steam to windows or mirrors with a temperature below 0°C/32°F. Thermal shock resulting from extreme temperature deviations can break windows and mirrors in case if contact.

8. **Avoid Overuse:** Prolonged steam exposure can damage some materials.
9. **Keep Distance:** Hold the steam gun 4–6 inches from surfaces to prevent scorching or warping.
 For Window: If external temperatures are around the freezing point, the window glass can be slightly sprayed with steam at a distance of 20cm/7.87in, at least.

10. **Post-Cleaning Wiping:**

- * Generally Not Required: Steam evaporates quickly, leaving surfaces dry.
- * Wipe If Needed: For heavily soiled areas or porous surfaces (e.g., grout), gently wipe with a microfiber cloth to remove loosened residue or excess moisture.
- * Polish Surfaces: Glass or stainless steel may benefit from a quick wipe to prevent streaks.

■ Proper Use of Accessories

Applicable Area	Accessories	Image
Corner/Gap	Accessory Adapter + Jet Nozzle	
Stains	Accessory Adapter + Nylon Brushes	
Floor	Angled Adapter+Mop Brush	
Carpet/Tile	Angled Adapter+Mop Brush+Pad	
Fabric/Upholstery	Accessory Adapter + Fabric Steamer + Bonnet	
Glass	Accessory Adapter +Fabric Steamer+Squeegee	
Hard-To-Reach Areas	Extension Wands	

Using Your Steamer Cleaner

■ Accessory Assembly Guide



■ Operation Guide



1: Attach Accessories



2: Unscrew



3: Add Water(1.8L Recommended)



4: Tighten



5: Plug In



6: Turn on and wait for 8 minutes



7: Rotate to adjust steam



8: Lock steam



9: Start steaming

Note: If the steam gun don't come out of steam or the indicator is off, it means the water tank is lack of water.

■ Filling The Tank

Warnings

1. Before filling the steamer with water, turn it off and unplug the device. Make sure there is no more steam by unlocking the steam trigger in the "ON" position.
2. Always cool the steamer for 10 minutes before refilling the water.
3. Never use the device without water in the tank.
4. Do not overfill the water tank. The suggested maximum capacity is 1.8L/60.87Oz. Excessive filling may cause malfunctions, property damage or injury.
5. Do not fill in detergents or other additives(for example fragrances)!
6. Do not use condensation water from the drier!
7. If the tap water used is very calcareous, it is recommended to use distilled or demineralized water in the steamer. If the use of very calcareous water is unavoidable, it is recommended to clean the water tank regularly.
8. If the fill cap is opened too quickly without taking the necessary precautions, there is a very high risk of injury. The metal parts can be extremely hot; avoid contact with the skin. Risk of burns.
9. Always empty the water tank after each use.

Procedures

Step 1: Remove the fill cap by turning counterclockwise(only can be opened without pressure inside the tank).

Step 2: Fill the water tank using the funnel and measuring cap provided.

Step 3: Wipe dry the water inlet. Turn the fill cap clockwise until a good seal is achieved.

Cleaning and Maintenance

■ Cleaning & Maintenance

- * **Regular Cleaning:** After each use, thoroughly clean the machine to remove residue, dirt, or mineral deposits. Empty the water tank to prevent mold or bacterial growth.
- * **Descaling:** Perform descaling monthly (or as recommended) if using hard water. Use vinegar to remove limescale buildup.
- * **Inspect Components:** Check machine parts, accessories and seals for wear, cracks, or leaks. Replace damaged parts promptly.

Water Tank

Warning: Do not use detergent to clean the tank. Never clean the water tank while it is still hot. Always turn off and unplug the steamer before cleaning.

Step 1: Mix a 50/50 solution of 250ml of white vinegar and 250ml of water. You can use the measuring cup.

Step 2: Pour the solution into the unheated cold tank using the funnel.

Step 3: Leave the solution in the tank for about 30 minutes.

Step 4: Empty the tank after 30 minutes.

Step 5: Repeat the Step 1-4 if necessary.

Step 6: Rinse well with water.

Step 7: Replace the fill cap and store in a safe and dry place.

Machine Exterior & Accessories

Use a damp cloth to wipe clean the machine exterior. The accessories can be washed and air dry in a cool place.

■ Storage

1. **Cool Down:** Allow the machine to cool completely before storing.
2. **Dry Environment:** Store in a clean, dry, and well-ventilated area to prevent moisture damage or corrosion. The machine surface is IPX4 waterproof, but it should not be stored outdoors and should not be exposed to rain, moisture or dew.
3. **Empty Tanks:** Drain all water from the tank and hoses to avoid freezing (in cold climates) or bacterial growth.
4. **Protect Accessories:** Detach and store accessories (brushes, nozzles) separately in a dry place.
5. **Avoid Weight Pressure:** Do not stack heavy items on the machine to prevent deformation.

■ Transportation

1. **Secure Packaging:** Use the original packaging or a sturdy box with padding to protect against shocks.
2. **Empty Tanks:** Ensure the water tank and system are fully drained to prevent leaks during transit.
3. **Lock Moving Parts:** Secure handles, wheels, or loose components to avoid damage.
4. **Avoid Extreme Temperatures:** Protect the machine from prolonged exposure to heat or freezing conditions.
5. **Upright Position:** Transport in an upright position to minimize stress on internal components.

Troubleshooting

Phenomenon	Possible Causes	Solutions
No Steam or Low Steam Output	<ul style="list-style-type: none">* Clogged Nozzle: Mineral deposits or debris blocking steam flow.* Insufficient Water: Tank empty or water level too low.* Scale Buildup: Limescale blocking internal heating elements or pipes.* Faulty Heating Element: Malfunction due to wear, overheating, or electrical issues.	<ul style="list-style-type: none">* Clean nozzles and attachments with a pin or descaling solution.* Refill the water tank and ensure it's properly seated.* Increase the steam level by rotate the Steam Regulator.* Descale the machine using vinegar.* Consult a technician for help.
Machine Won't Turn On	<ul style="list-style-type: none">* Power Supply Issues: Faulty outlet, loose plug, or tripped circuit breaker.* Overheating: Safety lock engaged due to prolonged use.	<ul style="list-style-type: none">* Test the outlet with another device; reset the circuit breaker if needed.* Let the machine cool down for 20–30 minutes before restarting.

	<ul style="list-style-type: none"> * Faulty Power Cord: Damaged wires or connectors. * Internal Electrical Failure: Blown fuse or damaged control board. 	<ul style="list-style-type: none"> * Consult a technician for help.
Water Leakage	<ul style="list-style-type: none"> * Loose Connections: Hose, tank, or seal not properly secured. * Cracked Tank or Hose: Physical damage from impact or wear. * Worn Seals: Degraded rubber components failing to seal. * Overfilled Tank: Excess water spilling during operation. 	<ul style="list-style-type: none"> * Tighten all connections and ensure seals are intact. * Replace cracked tanks, hoses, or damaged seals. * Avoid overfilling the tank; follow manufacturer's capacity guidelines.
Unusual Noises (Grinding, Hissing, or Knocking)	<ul style="list-style-type: none"> * Air in the System: Trapped air bubbles disrupting steam flow. * Mineral Deposits: Scale causing friction in the pump or heating chamber. * Loose Internal Components: Vibrations from unsecured parts. * Failing Motor: Mechanical wear. 	<ul style="list-style-type: none"> * Purge air by running the machine briefly without attachments. * Clean the water tank; follow manufacturer's capacity guidelines. * Consult a technician for help.
Weak Pressure or Intermittent Steam	<ul style="list-style-type: none"> * Partial Blockage: Debris in hoses, valves, or nozzles. * Low Water Quality: Hard water reducing efficiency. * Faulty Steam Regulator: Low steam settings. 	<ul style="list-style-type: none"> * Clear blockages with a cleaning needle or compressed air. * Use distilled or softened water to minimize scale. * Adjust the steam regulator. * Consult a technician for help.
Burning Smell or Smoke	<ul style="list-style-type: none"> * Overheating: Continuous use beyond recommended time. * Mineral Buildup: Scale burning on heating elements. * Electrical Short: Damaged wiring or components. 	<ul style="list-style-type: none"> * Turn off the machine immediately and let it cool. * Descale the water tank. * Discontinue use and seek professional repair if electrical issues are suspected.
Accessories Not Working	<ul style="list-style-type: none"> * Clogged Attachments: Dirt or debris blocking brushes or nozzles. * Loose Connections: Improper attachment to the main unit. * Worn Parts: Broken bristles or cracked nozzles. 	<ul style="list-style-type: none"> * Soak accessories in warm, soapy water or descaling solution. * Ensure attachments click securely into place. * Replace damaged accessories.
Error or No Indicator Light	<ul style="list-style-type: none"> * Sensor Issues: Overheating, low water, or pressure errors. * Electrical Faults: Malfunction in control board or sensors. 	<ul style="list-style-type: none"> * If the steam gun don't come out of steam or the indicator is off, it means lack of water. * If refilling water still not works, consult a technician for help.

Disposal



Disposing of packaging

Dispose of packaging according to type. Sort the paperboard and cardboard as waste paper and the film as recyclable material.



Dispose of old electrical device

This symbol indicates that this product may not be disposed of together with domestic waste in compliance with the (2012/19/EU) Regulation pertaining to waste electrical and electronic devices (WEEE). This product must be handed in at a collection point intended for the purpose. This can occur, for example, by handing it in at an authorised collecting point for the recycling of waste electrical and electronic equipment. Owing to potentially hazardous substances that are frequently contained in waste electronic equipment, incorrect handling of waste equipment may have a negative impact on the environment and on the health of human beings. By disposing of this product correctly, you are also contributing towards an efficient use of natural resources. Information on collecting points for waste equipment can be obtained from your local authority, an authorised institution for the disposal of waste electrical and electronic equipment or the waste collection services.

