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Aquoxis Cordless Power Washer

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Model: Cordless Power Washer

INTRODUCTION

The Aquoxis Pressure Washer is a hydro-powered cleaning tool designed for various outdoor tasks. It utilizes your garden hose's water pressure to deliver a focused spray for cleaning surfaces such as patios, cars, and outdoor furniture. This manual provides essential information for the safe and effective use, setup, operation, and maintenance of your pressure washer.



Image: The Aquoxis Pressure Washer being used to clean a car, demonstrating its application.

SAFETY INFORMATION

Please read and understand all safety instructions before operating the Aquoxis Pressure Washer. Failure to follow these instructions may result in injury or property damage.

- **Eye Protection:** Always wear appropriate eye protection (safety glasses or goggles) when operating the pressure washer.
- **No Electricity Required:** This device operates solely on water pressure from your garden hose. Do not attempt to connect it to an electrical power source.
- **Directing Spray:** Never direct the water spray at people, pets, or electrical equipment. The high-pressure spray can cause serious injury.
- **Water Temperature:** Use only cold water. Do not connect to a hot water supply.
- **Stable Footing:** Ensure you have stable footing when operating the pressure washer, as the recoil from the spray can be strong.

- **Children and Pets:** Keep children and pets away from the operating area.

PACKAGE CONTENTS

Verify that all components are present in your package:

- Pressure Washer Gun Handle
- Stainless Steel Spray Wand
- Adjustable Nozzle (Electroplated gun head)
- Hose Connector
- Optional: Soap Dispenser (clear cylinder)



Image: An exploded view diagram illustrating the various components of the pressure washer, including the electroplated gun head, detachable screw cap, adjustable water splash, stainless steel gun barrel, non-slip gun body, labor-saving buckle, thickened handle, and plastic interface.

SPECIFICATIONS

Brand	Aquoxis (Generic)
Model Number	Cordless Power Washer
Power Source	Manual (Hydro-Power Technology, Garden Hose Water Pressure)
Product Dimensions (L x W x H)	12.99" x 5.51" x 1"
Material	Stainless Steel (barrel), Plastic (handle, interface)
Spray Modes	3 (Linear, Shower Type, Spray Type)

SETUP

Follow these steps to assemble and connect your Aquoxis Pressure Washer:

1. **Assemble the Spray Wand:** Connect the stainless steel spray wand to the gun handle. Ensure it is securely tightened.
2. **Attach the Nozzle:** Screw the adjustable nozzle onto the end of the spray wand.
3. **Connect Hose Connector:** Attach the yellow hose connector to the base of the gun handle.
4. **Connect to Garden Hose:** Connect your standard garden hose to the hose connector. Ensure a tight, leak-free connection. No additional tools or adapters are typically required for standard hoses.
5. **Optional Soap Dispenser:** If using the optional soap dispenser, attach it between the gun handle and the spray wand as shown in the diagram.



Image: A diagram illustrating the tool-free universal hose attachment process, showing how to connect the pressure washer to a standard garden faucet and hose.

OPERATING INSTRUCTIONS

Once assembled and connected to your garden hose, you can begin using your Aquoxis Pressure Washer:

1. **Turn on Water Supply:** Fully open the water faucet connected to your garden hose.
2. **Engage Trigger:** Squeeze the trigger on the gun handle to start the water flow.
3. **Adjust Spray Mode:** Rotate the nozzle at the end of the spray wand to select your desired spray pattern. The nozzle offers three modes: linear, shower type, and spray type, allowing for versatile cleaning tasks.
4. **Apply Detergent (if applicable):** If using the optional soap dispenser, fill it with an appropriate cleaning solution. The dispenser will mix the solution with the water stream.
5. **Cleaning:** Hold the pressure washer firmly and direct the spray towards the surface you wish to clean. Maintain a safe distance to avoid damage to the surface.

Adjustment The spray pattern can be easily adjusted by rotating the nozzle



Different spray modes

Image: A visual representation of the three distinct spray modes (linear, shower, and wide spray) achievable by rotating the nozzle, demonstrating the versatility for different cleaning needs.



Image: The pressure washer in action, showing a strong, concentrated spray suitable for heavy-duty cleaning tasks.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your Aquoxis Pressure Washer:

- **Rinse After Use:** After each use, disconnect the pressure washer from the garden hose and run clean water through it to flush out any detergent residue or debris.
- **Inspect Connections:** Regularly check all connections (hose, wand, nozzle) for wear, damage, or leaks. Replace any worn parts.
- **Clean Nozzle:** If the spray pattern becomes irregular or weak, the nozzle may be clogged. Clean the nozzle opening with a small pin or needle to remove any blockages.
- **Storage:** Store the pressure washer in a clean, dry place, away from direct sunlight and freezing temperatures. Disconnect all hoses and drain any remaining water before storage.

TROUBLESHOOTING

If you encounter issues with your Aquoxis Pressure Washer, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Low water pressure or weak spray	Insufficient water supply from hose; clogged nozzle; loose hose connection.	Ensure faucet is fully open. Clean the nozzle. Tighten all hose connections.
Water leaks from connections	Loose connections; worn O-rings or washers.	Tighten all connections. Inspect and replace any damaged O-rings or washers.
Spray direction is inconsistent (upwards/downwards)	Normal variation due to rotation and tightening of gun body/barrel.	This is a normal characteristic and not a product quality issue. Adjust as needed.

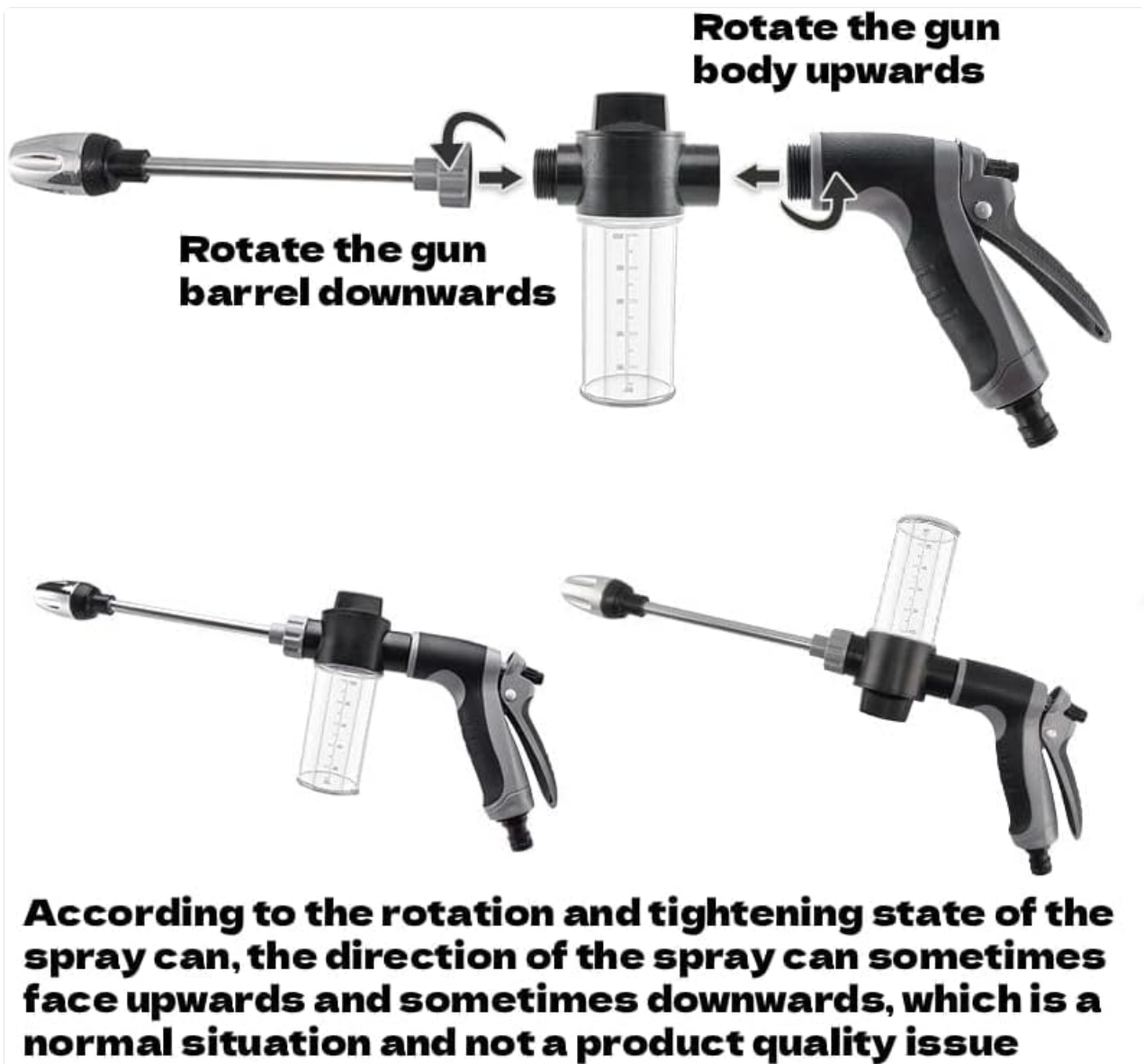


Image: A diagram illustrating how rotating the gun body and barrel can affect the spray direction. It clarifies that variations in spray direction due to rotation and tightening are normal and not indicative of a product defect.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact the seller directly through your purchase platform. Keep your purchase receipt as proof of purchase.