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FOTING High Pressure Washer

FOTING Electric Pressure Washer User Manual

Model: High Pressure Washer

Introduction

Thank you for choosing the FOTING Electric Pressure Washer. This manual provides essential information for the safe operation, maintenance, and troubleshooting of your new pressure washer. Please read this manual thoroughly before first use and keep it for future reference.

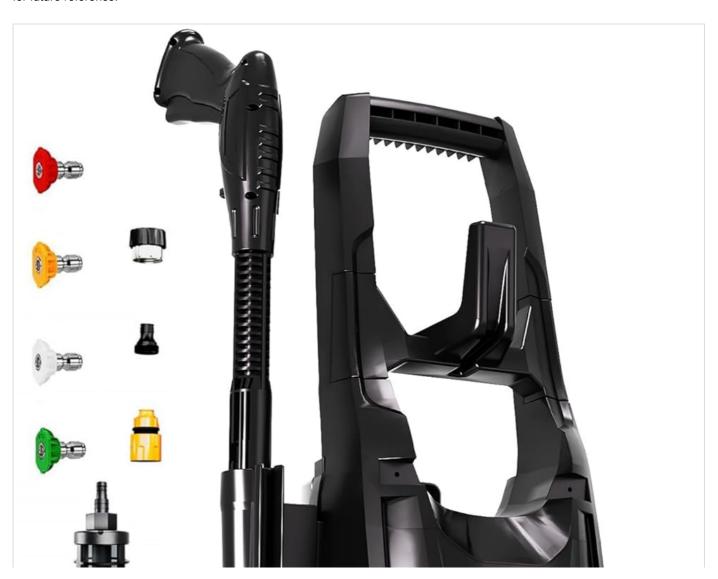




Image: The FOTING Electric Pressure Washer with its various included accessories, such as the spray gun, nozzles, and foam cannon.

SAFETY INFORMATION

Always follow basic safety precautions when using this product to reduce the risk of injury or damage. This includes, but is not limited to:

- Read all instructions before using the appliance.
- Wear appropriate personal protective equipment, including eye protection.
- Do not direct the water stream at people, pets, or electrical devices.
- Ensure all connections are secure before operation.
- Always disconnect power before performing any maintenance.
- Utilize the Total Stop System (TSS) feature for safety and extended pump life.

SOME DETAILS YOU NEED TO KNOW FOTING **S** Orderly storage space ON **OFF** Child safety switch Extra Pressure Washer Siphon Hose and Filter Thermal Ovarload Protection 3 year Foting After Service For You Extra Foot Stand to prevent tipping forward

Image: A detailed view of the pressure washer's features, highlighting the child safety switch on the spray gun handle and the thermal overload protection symbol.

SETUP AND ASSEMBLY

Follow these steps to set up your FOTING Electric Pressure Washer for first use:

- 1. Attach the Handle: Secure the handle to the main unit using the provided hardware.
- 2. Mount the Spray Gun Holder: Install the mounting bracket for the spray gun.
- 3. **Connect the High-Pressure Hose:** Attach one end of the high-pressure hose to the pressure washer's outlet and the other end to the spray gun. Ensure connections are tight.
- 4. Install the Water Inlet Pipe: Connect the water inlet pipe to the pressure washer's inlet.
- 5. **Connect Water Supply:** Connect a garden hose (not included) to the water inlet pipe. The pressure washer can draw water from a faucet or a bucket using the included 5FT siphon hose and filter.
- 6. Select Nozzle: Choose the appropriate quick-connect nozzle for your cleaning task and insert it into the spray gun.
- 7. Power Connection: Plug the 35 FT power cord into a grounded electrical outlet.



Image: A visual guide illustrating the six key steps for assembling the pressure washer, including mounting the handle, attaching the spray gun holder, connecting the nozzle, installing the water outlet and inlet pipes, and the rotary switch.



Image: The pressure washer demonstrating its ability to draw water from a bucket using the 5-foot siphon hose and filter, alongside an image of its upright design and ergonomic handle for portability.

OPERATING INSTRUCTIONS

Starting the Pressure Washer

- 1. Ensure all connections are secure and the water supply is turned on.
- 2. Squeeze the trigger on the spray gun to purge air from the system until a steady stream of water emerges.
- 3. Turn the rotary switch to the "ON" position.
- 4. Release the safety lock on the spray gun and press the trigger to begin spraying.

Using Quick-Connect Nozzles

The pressure washer comes with 4 quick-connect metal spray nozzles and a foam cannon, each designed for specific cleaning tasks:

- 0° (Red): For concentrated, powerful jet cleaning on cracks, hard surfaces, and stubborn dirt.
- 15° (Yellow): For intense cleaning of concrete, brick, and other hard, durable surfaces.
- 25° (Green): For general cleaning of fences, wood decks, and painted surfaces.
- 40° (White): For wide-angle, gentle cleaning of vehicles, windows, and delicate outdoor furniture.
- Foam Cannon: For applying detergent or soap, ideal for car washing and other applications requiring foam. The detergent bottle ensures cleaner does not pass through the pump.

Spray Modes Cracks and Hard surface **Concrete and Brick Detergent Bottle** Windows and Vehicles Fences and Wood decks

Image: A visual representation of the five spray modes available with the pressure washer, detailing the appropriate use for each quick-connect nozzle (0°, 15°, 25°, 40°) and the detergent bottle for foam application.

4 Quick Connect Nozzles with Detergent Bottle lets you tailor the spray for different surfaces



0° Powerful Jet Cracks,Footpath,Metal



15° Focused Cleaning Concrete, Asphlt, Bricks



25° for Suitable Use Decks, Fence, Terraces



40° General Cleaning Vehicle, Window, Outdoor Furniture

Image: A detailed view of the four quick-connect nozzles and the detergent bottle, illustrating their specific applications for tailoring the spray to different surfaces.



Image: The pressure washer in action, demonstrating the rich foam spray effect when using the foam cannon attachment for cleaning a vehicle.

Total Stop System (TSS)

The integrated Total Stop System (TSS) automatically shuts off the pump when the trigger is not engaged. This conserves energy, reduces noise, and prolongs the life of the pump. The pump will restart automatically when the trigger is pressed again.

Applications

The FOTING Electric Pressure Washer is suitable for a wide range of cleaning tasks, including:

- · Cleaning cars, trucks, and wheels.
- Washing fences, patios, and driveways.
- Removing dirt from concrete, brick, and other hard surfaces.
- Cleaning outdoor furniture and windows.



Image: A collage showcasing the versatility of the pressure washer for various cleaning jobs around the house, including cars, wheels, fencing, cracks, roofs, windows, trucks, and furniture.



MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your pressure washer.

After Each Use:

- Turn off the power and water supply.
- Squeeze the spray gun trigger to release any remaining pressure.
- Disconnect hoses and drain all water from the unit and accessories to prevent freezing in cold weather.
- o Clean the nozzles and filter to prevent clogging.

• Storage:

- Store the pressure washer in a dry, frost-free area.
- Utilize the integrated power cord hook and nozzle holder for organized storage.



Image: A comprehensive display of all included product accessories, such as the high-pressure spray gun, high-pressure water pipe, filter, water pipe connection, and various multi-weight nozzles, emphasizing organized storage.

TROUBLESHOOTING

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
No water pressure	Water supply off; clogged nozzle; air in pump.	Check water supply; clean nozzle; purge air by running water through the system with the motor off.
Motor stops during operation	Thermal overload protection activated; low voltage.	Allow motor to cool; check power supply for adequate voltage.
Pulsating pressure	Air in pump; restricted water flow; worn pump seals.	Purge air; check water inlet filter for blockages; contact customer support if problem persists.
Water leaks	Loose connections; damaged O-rings.	Tighten all connections; inspect and replace O-rings if damaged.

SPECIFICATIONS

Feature	Detail
Brand	FOTING
Model Number	High Pressure Washer
Power Source	AC
Maximum Pressure	4300 PSI
Maximum Flow Rate	2.8 GPM
Hose Length	23 FT (7 Meters)
Power Cord Length	35 FT
Product Dimensions (L x W x H)	9" x 8" x 27"
Item Weight	19.2 pounds
Nozzle Types	0°, 15°, 25°, 40° Quick-Connect, Foam Cannon
Safety Features	Total Stop System (TSS), Thermal Overload Protection, Child Safety Switch



Image: The FOTING Multifunction Pressure Washer displayed with its key specifications, including Max. Flow Rate, Max. Psi, Max. Pressure, Rated Voltage, Hose Length, Power Cord Length, and Adjustable Nozzles.



Image: A person operating the pressure washer, with an overlay showing the product's dimensions and highlighting its 2.8 GPM flow rate, 4300 PSI pressure, and 5 spray modes.

WARRANTY AND SUPPORT

FOTING provides a 3-year after-sales service for this product, as indicated by the "Thermal Overload Protection 3 year Foting After Service For You" text in one of the images.

For technical support, warranty claims, or any questions regarding your FOTING Electric Pressure Washer, please refer to the contact information provided with your purchase or visit the official FOTING website. Keep your purchase receipt as proof of purchase for warranty purposes.

Manufacturer: FOTING

Related Documents - High Pressure Washer



Greenworks PAQ713 High Pressure Foam Cannon Operator's Manual

Operator's manual for the Greenworks PAQ713 High Pressure Foam Cannon, detailing safety instructions, product specifications, installation, usage, maintenance, and warranty information.



Westinghouse Pressure Washer WPX2700/WPX3200/WPX3400 User Manual

Comprehensive user manual for Westinghouse pressure washers WPX2700, WPX3200, and WPX3400. Covers safety, components, assembly, operation, and maintenance.



DEWALT DWPW2600 Electric Pressure Washer Instruction Manual

Comprehensive instruction manual for the DEWALT DWPW2600 Electric Pressure Washer, covering safety, operation, assembly, maintenance, troubleshooting, and warranty information.



TOOLCY Electric Pressure Washer TPWUA Series User Manual

Comprehensive user manual for the TOOLCY Electric Pressure Washer (TPWUA Series), detailing specifications, intended application, setup guide, safety instructions, and troubleshooting tips for effective and safe operation.



Instructions for Use: Big Mouth Max Release Foam Cannon

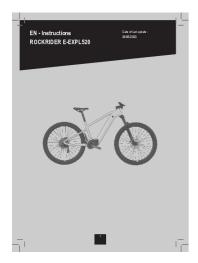
Step-by-step instructions for using the Chemical Guys EQP324 Big Mouth Max Release Foam Cannon for car washing, including preparation, application of foam, and rinsing.



AstroAl Wide Neck Plastic Foam Cannon User Manual

Comprehensive user manual for the AstroAl Wide Neck Plastic Foam Cannon, detailing its features, specifications, usage instructions, troubleshooting, and warranty information for effective car washing.

Documents - FOTING - High Pressure Washer



[pdf] User Manual Instructions Guide

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