Imdot 71

Imdot 5000 PSI Electric Pressure Washer

Model: 71

Introduction

This manual provides essential instructions for the safe and efficient operation, assembly, and maintenance of your Imdot 5000 PSI Electric Pressure Washer. Please read this manual thoroughly before using the product and retain it for future reference. This pressure washer is designed for various cleaning tasks around your home, including vehicles, driveways, patios, decks, and fences.

Safety Information

Your safety is paramount. Always follow these guidelines to prevent injury or damage.

- **Electrical Safety:** The unit features a 33-foot power cord with GFCI (Ground Fault Circuit Interrupter) protection. Always plug into a grounded outlet. Do not use if the GFCI trips repeatedly. Ensure hands are dry when handling the power cord and plug.
- **Water Safety:** The unit has IPX5 waterproofing, but avoid directing water spray at electrical components or outlets. Do not operate the pressure washer without a proper water supply.
- **Locking Mechanisms:** Utilize the advanced safety lock switch on the trigger and the child protection lock button to prevent accidental operation. Always engage the trigger lock when not spraying.
- **Personal Protective Equipment:** Always wear appropriate eye protection (safety glasses or goggles) and protective clothing when operating the pressure washer.
- **Nozzle Handling:** Never change nozzles while the unit is running or while the trigger is engaged. Always point the spray gun away from yourself and others.
- **Stability:** The pressure washer features an anti-tip base for increased stability. Ensure the unit is on a stable, level surface during operation.

Disclaimer: *The machine's pressure has been tested under optimal laboratory conditions. Real-world performance may vary due to external factors such as water supply pressure, hose configuration, and nozzle type.*



Image: Close-up view of the pressure washer's safety lock switch and child safety lock button, highlighting the IPX5 waterproof rating and easy-to-carry design.

Package Contents

Verify that all items are present in the package:

- Imdot Electric Pressure Washer Unit
- High-Pressure Spray Gun
- High-Pressure Hose (33 ft) with Hose Reel
- 4 Quick-Connect Nozzle Tips (0°, 15°, 25°, 40°)
- 500ml Foam Cannon / Soap Bottle
- Power Cord with GFCI Protection
- User Manual



Image: The Imdot pressure washer unit displayed with all its components, including the spray gun, hose, nozzle tips, and foam cannon.

Specifications

Feature	Specification
Brand	Imdot
Model Number	71
Power Source	Electric (AC)
Maximum Pressure	5000 PSI

Maximum Flow Rate	2.8 Gallons Per Minute (GPM)
Hose Length	33 Feet
Item Weight	18.73 Pounds
Product Dimensions (L x W x H)	22.83" x 11.81" x 9.84"
Waterproof Rating	IPX5



Image: Visual representation of the pressure washer's key specifications including 5000 PSI and 2.8 GPM.



Image: Diagram illustrating the overall dimensions of the pressure washer and the length of the included hose for garden use.

Setup and Assembly

Follow these steps for quick and easy assembly:

1. **Attach Water Inlet Connector:** Securely connect the garden hose adapter to the water inlet on the pressure washer unit.
2. **Connect High-Pressure Hose:** Attach one end of the high-pressure hose to the outlet on the pressure washer unit and the other end to the spray gun. Ensure all connections are tight to prevent leaks.
3. **Assemble Spray Gun:** Connect the spray wand to the spray gun handle.
4. **Connect Water Supply:** Connect your garden hose to the water inlet adapter. Ensure the water supply is turned on fully before starting the unit.
5. **Plug in Power Cord:** Plug the GFCI-protected power cord into a suitable grounded electrical outlet.

Image: A six-panel visual guide demonstrating the easy assembly steps for the pressure washer, from connecting adapters to attaching hoses.



Image: Close-up view of the M22 14mm brass connections, illustrating compatibility with various water pipes and spray guns, and the 1/4" quick connect system.

Operating Instructions

Before starting, ensure the unit is properly assembled and connected to both water and power supplies.

1. **Prepare for Operation:** Turn on the water supply completely. Squeeze the spray gun trigger to purge air from the system until a steady stream of water emerges.
2. **Start the Unit:** Turn the power switch to the 'ON' position. The motor will start.
3. **Select Nozzle:** Choose the appropriate quick-connect nozzle tip for your cleaning task (refer to the Nozzle Guide section). Pull back the collar on the spray wand, insert the nozzle, and release the collar to lock it in place.
4. **Begin Cleaning:** Aim the spray gun at the surface to be cleaned, maintaining a safe distance. Squeeze the trigger to start the high-pressure spray.
5. **Using the Foam Cannon:** Fill the 500ml foam cannon with appropriate pressure washer detergent. Attach it to the spray gun. The foam cannon produces thick, dense foam for effective cleaning, especially for vehicles.

6. **Stop Operation:** Release the trigger. The motor will stop automatically (Total Stop System). For extended breaks, turn the power switch to 'OFF' and engage the trigger safety lock.
7. **Shut Down:** Turn off the power switch, then turn off the water supply. Squeeze the trigger to release any remaining pressure in the system. Disconnect the garden hose and power cord.

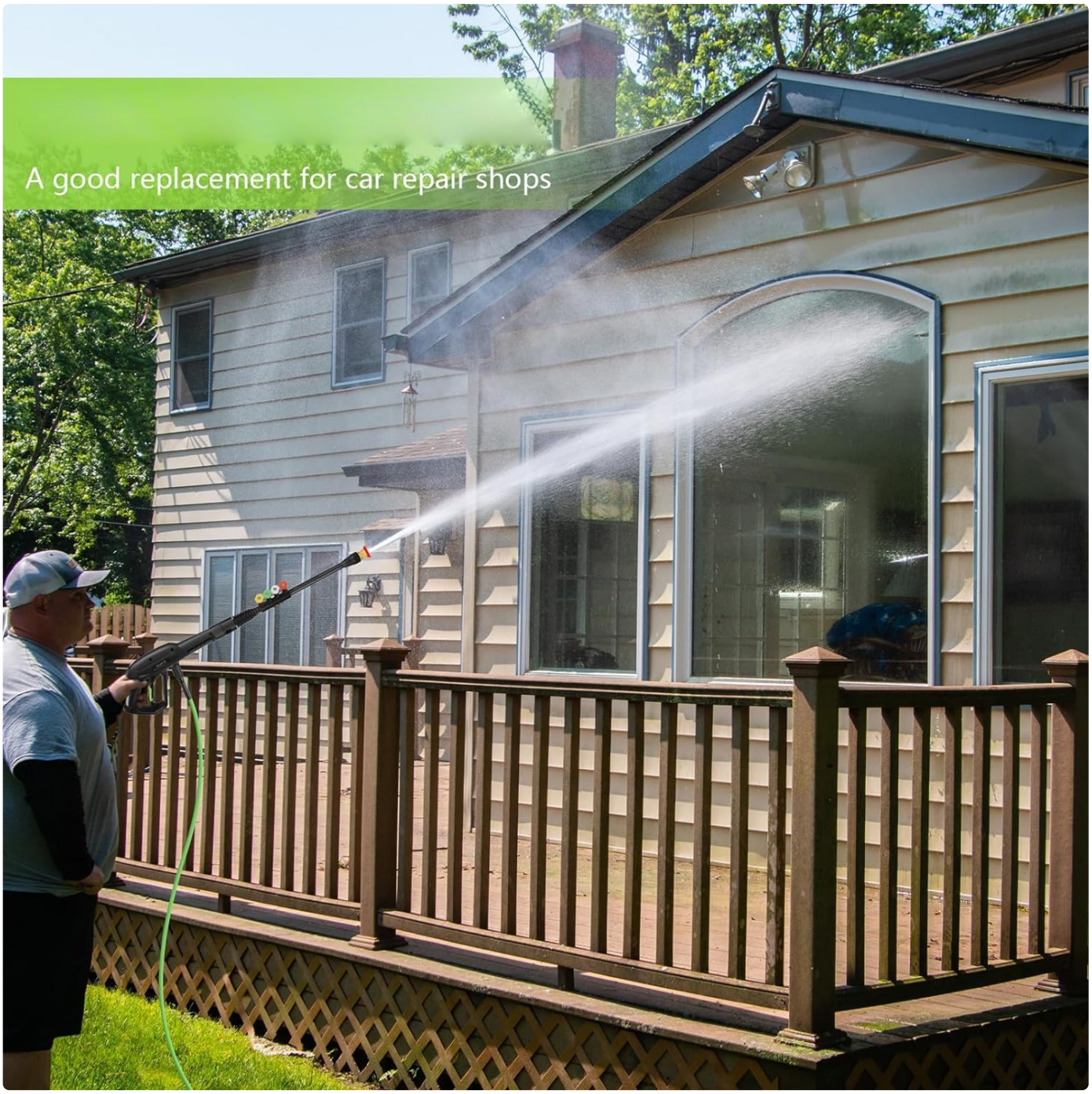


Image: A person demonstrating the use of the pressure washer to clean a wooden deck, showcasing the wide spray pattern.



Image: A user applying thick foam to a car using the included foam cannon, illustrating its effectiveness for vehicle cleaning.



Image: A collage of images showing the pressure washer being used for various tasks such as cleaning railings, terraces, roofs, furniture, agricultural products, mechanical equipment, and cars.

Nozzle Guide

The Imdot pressure washer includes four quick-connect nozzle tips, each designed for specific cleaning applications:

- **0° Red Nozzle (Pencil Jet):** Delivers a concentrated, high-impact stream. Use for stubborn stains, pinpoint cleaning, or hard-to-reach areas. Exercise extreme caution as this nozzle can damage surfaces.
- **15° Yellow Nozzle (Narrow Fan):** Provides an intense, 15-degree spray pattern. Ideal for heavy-duty cleaning of hard surfaces like concrete, brick, or metal.
- **25° Green Nozzle (Medium Fan):** Offers a 25-degree fan spray. Suitable for general cleaning of most surfaces, including decks, patios, and vehicles.
- **40° White Nozzle (Wide Fan):** Produces a gentle, 40-degree wide spray. Best for light cleaning, rinsing, or delicate surfaces.



Image: A visual guide to the five cleaning modes, showcasing the different spray patterns produced by the 0°, 15°, 25°, and 40° nozzle tips, plus the foam cannon for soap application.



Image: Demonstrates the versatility of the 1/4" Quick Connect system, showing compatibility with accessories like a turbo nozzle, surface cleaner, undercarriage cleaner, and extension wand.

Maintenance

Regular maintenance ensures optimal performance and extends the life of your pressure washer.

- **After Each Use:** Disconnect the water supply and power. Squeeze the trigger to release residual pressure. Drain all water from the pump, hose, and spray gun to prevent freezing in cold weather.
- **Nozzle Cleaning:** If a nozzle becomes clogged, use the included nozzle cleaning tool (or a thin wire) to clear any debris. Rinse thoroughly.
- **Filter Cleaning:** Periodically check and clean the water inlet filter to prevent debris from entering the pump.
- **Storage:** Store the pressure washer in a dry, frost-free area. Utilize the onboard storage for hoses, power cords,

nozzles, and the foam cannon to keep everything organized and protected.

Troubleshooting

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
Unit does not start	No power; GFCI tripped; Power switch off	Check power connection; Reset GFCI; Turn power switch ON
Low or no pressure	Insufficient water supply; Clogged nozzle; Air in pump; Kinked hose	Ensure full water flow; Clean nozzle; Purge air from system; Straighten hose
Water leaks	Loose connections; Damaged O-rings	Tighten all connections; Replace damaged O-rings
Motor runs continuously	Air in pump; Leak in system; Trigger not fully released	Purge air; Check for leaks; Ensure trigger is fully released

Warranty and Support

Imdot is committed to customer satisfaction. For any questions, concerns, or technical assistance, please refer to the manufacturer's warranty information provided with your purchase or contact Imdot customer support directly. Enjoy a hassle-free experience with professional assistance.
For further support, please visit the Imdot Store on Amazon.

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Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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Answered questions about this manual

How can I obtain a warranty replacement for my Imdot Model 71 electric pressure washer that stopped working after two uses?

Based on the manual for the Imdot Model 71 Electric Pressure Washer, here are the steps you should take to address the power issue and initiate a warranty claim:Check the GFCI: The unit features...

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