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Total TGT11236

Total Tools High Pressure Washing Machine TGT11236 User Manual

Model: TGT11236 | Brand: Total

INTRODUCTION

Thank you for choosing the Total Tools High Pressure Washing Machine, Model TGT11236. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new pressure washer. Please read this manual thoroughly before first use and keep it for future reference.

This corded electric pressure washer is designed for various cleaning tasks, offering powerful performance for industrial and domestic applications.

SAFETY INFORMATION

Always observe basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and personal injury.

- Electrical Safety:** Ensure the power source matches the voltage requirements of the machine (220-240V). Always use a ground fault circuit interrupter (GFCI) for protection against electric shock. Do not operate with damaged cords or plugs.
- Water Pressure:** The machine generates high-pressure water. Never direct the spray at people, pets, or electrical devices. Maintain a safe distance from the cleaning surface to avoid damage.
- Personal Protective Equipment (PPE):** Always wear appropriate eye protection (safety glasses or goggles) and protective clothing when operating the pressure washer.
- Stability:** Operate the pressure washer on a stable, level surface to prevent tipping.
- Children and Pets:** Keep children and pets away from the operating area.
- Chemicals:** If using detergents, ensure they are compatible with pressure washers and follow the manufacturer's instructions for safe handling and disposal.

PRODUCT OVERVIEW

The Total Tools TGT11236 High Pressure Washing Machine is designed for effective cleaning. Key components

include:

- **Main Unit:** Houses the motor and pump.
- **High-Pressure Hose:** Connects the main unit to the spray gun.
- **Spray Gun:** Features a trigger for controlling water flow.
- **Nozzles:** Interchangeable nozzles for various spray patterns (e.g., fan, pencil jet).
- **Water Inlet Connector:** For connecting to a garden hose.
- **Power Cord:** For electrical connection.



Image: The Total Tools High Pressure Washing Machine TGT11236, shown in its original product packaging. The packaging highlights the "TOTAL One-Stop Tools Station" branding and indicates "HIGH PRESSURE WASHER 1500W INDUSTRIAL". The machine itself is visible, featuring a teal and grey color scheme.

SETUP

1. **Unpacking:** Carefully remove all components from the packaging. Check for any damage during transit.
2. **Assembly:**
 - Attach the high-pressure hose to the main unit and the spray gun, ensuring connections are secure.
 - Select the appropriate nozzle for your task and attach it to the spray gun.
3. **Water Connection:** Connect a standard garden hose to the water inlet connector on the pressure washer. Ensure the water supply is turned on fully and there are no kinks in the hose.
4. **Electrical Connection:** Plug the power cord into a grounded electrical outlet (220-240V) equipped with a GFCI.
5. **Purging Air:** Before turning on the power, squeeze the trigger on the spray gun to allow water to flow through the system and purge any trapped air. Continue until a steady stream of water emerges.

OPERATING INSTRUCTIONS

- Starting the Machine:** Once water is flowing steadily from the gun, turn on the power switch on the pressure washer. The motor will start.
- Using the Spray Gun:** Aim the spray gun at the surface to be cleaned. Squeeze the trigger to activate the high-pressure spray. Release the trigger to stop the spray.
- Adjusting Pressure/Spray:** Change nozzles to adjust the spray pattern and pressure. Start with a wider spray pattern and lower pressure on a small, inconspicuous area to test the surface's tolerance.
- Applying Detergent (if applicable):** If your model supports detergent application, follow the specific instructions for filling the detergent tank and switching to detergent mode.
- Shutting Down:**
 - Release the spray gun trigger.
 - Turn off the power switch on the pressure washer.
 - Turn off the water supply.
 - Squeeze the spray gun trigger to release any remaining pressure in the system.
 - Disconnect the garden hose and power cord.

MAINTENANCE

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

- Cleaning:** After each use, wipe down the exterior of the machine with a damp cloth. Clean any debris from the nozzles and water inlet filter.
- Hose and Cord Inspection:** Regularly inspect the high-pressure hose and power cord for cuts, abrasions, or damage. Replace immediately if damaged.
- Nozzle Care:** Clear any blockages in the nozzles using the provided nozzle cleaning tool or a thin wire.
- Storage:** Store the pressure washer in a dry, frost-free environment. Disconnect all hoses and drain any remaining water from the pump and hoses to prevent freezing damage.
- Winterization:** If storing in freezing temperatures, use a pump protector or RV antifreeze to protect the pump from damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Machine does not start	No power supply; GFCI tripped; Power switch off.	Check power connection; Reset GFCI; Turn power switch on.
Low pressure	Insufficient water supply; Clogged nozzle; Air in pump; Kinked hose.	Ensure full water supply; Clean nozzle; Purge air from system; Straighten hose.
Water leaks	Loose connections; Damaged O-rings/seals.	Tighten all connections; Inspect and replace damaged O-rings/seals.
Motor runs intermittently	Pressure build-up/release; Small leak in system.	This can be normal; Check for minor leaks and tighten connections.

SPECIFICATIONS

Feature	Detail
Brand	Total
Model Number	TGT11236
Manufacturer	Total Tools
Power Source	Corded Electric
Maximum Pressure	130 Bar (1.3E+2 Bars)
Item Weight	13.8 Kilograms
Item Dimensions (L x W x H)	23L x 18W x 72H centimeters
Color	Multi (Teal / Grey)
Specification Met	CE, CSA

WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the warranty card included with your product or visit the official Total Tools website. Keep your purchase receipt as proof of purchase for any warranty claims.

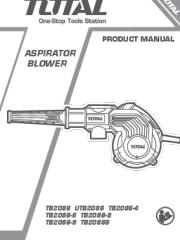
For additional assistance, you may contact Total Tools customer service directly. Contact details are typically provided in the product packaging or on the manufacturer's official website.

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This manual is for informational purposes only. Specifications are subject to change without notice.

Related Documents - TGT11236

	<p>Total 1800W Pressure Washer: User Manual and Safety Guide</p> <p>Comprehensive user manual for the Total 1800W pressure washer, covering safety instructions, operation, maintenance, and troubleshooting. Learn how to use your Total pressure cleaner safely and effectively.</p>
	<p>TOTAL TOOLS TLT6001 600W Router - User Manual and Specifications</p> <p>User manual and technical specifications for the TOTAL TOOLS TLT6001 600W router. Features include safety guidelines, operating instructions, maintenance procedures, and a detailed parts list for woodworking professionals and DIY enthusiasts.</p>

	<p>THCT0240 Hydraulic Crimping Tool - User Manual, Specifications, and Maintenance</p> <p>Comprehensive user manual for the TOTAL TOOLS WORLD THCT0240 Hydraulic Crimping Tool. Includes detailed safety instructions, operating procedures, maintenance guidelines, troubleshooting steps, technical specifications, and a spare parts list for the 16-240mm² crimping range.</p>
	<p>TOTAL Aspirator Blower Product Manual - Models TB2086, UTB2086, and more</p> <p>Official product manual for the TOTAL Aspirator Blower. Includes detailed safety instructions, operating procedures, technical specifications, and maintenance guidelines for models TB2086, UTB2086, TB2086-4, TB2086-6, TB2086-8, TB2086-9, and TB2086S. Learn how to use your TOTAL power tool safely and effectively.</p>
	<p>TOTAL Lithium-Ion Heat Gun Product Manual - TBLI2002 Series</p> <p>User manual for the TOTAL Lithium-Ion Heat Gun (TBLI2002 series), detailing industrial applications, safety guidelines, specifications, operation, and maintenance. Learn how to safely and effectively use your TOTAL heat gun.</p>
	<p>ADTRAN Total Access 600 Series System Manual</p> <p>Comprehensive system manual for ADTRAN Total Access 600 Series Integrated Access Devices (IADs), covering installation, operation, maintenance, compliance, and support for models like 600R, 604, 608, 612, 616, and 624.</p>