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LANCHEZ B0GC5B2318

LANCHEZ High-Pressure Washer User Manual

MODEL: B0GC5B2318

1. Introduction

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your LANCHEZ High-Pressure Washer, Model B0GC5B2318. Please read these instructions carefully before using the appliance and retain them for future reference.

2. Safety Instructions

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

- **Electrical Safety:** Ensure the power supply matches the voltage specified on the product label. Use only grounded outlets. Do not operate the unit with damaged cords or plugs.
- **Water Connection:** Connect the pressure washer to a cold water supply only. Do not use hot water.
- **Personal Protection:** Wear appropriate safety gear, including eye protection, hearing protection, and protective clothing, to prevent injury from high-pressure spray or debris.
- **Operating Environment:** Use the pressure washer on a stable, level surface. Keep children and pets away from the operating area.
- **Nozzle Safety:** Never direct the spray at people, animals, or electrical equipment. The high-pressure jet can be dangerous if misused.
- **Total Stop System (TSS):** The unit is equipped with a TSS that automatically shuts off the motor when the trigger is released, prolonging motor life and saving energy.

3. Package Contents

Verify that all items are present in the package:

- LANCHEZ High-Pressure Washer Unit
- High-Pressure Spray Gun

- High-Pressure Hose (7 meters)
- Power Cable (5 meters)
- Quick-Change Nozzles (2 types: Lotus nozzle, 4-mode Rotary nozzle)
- Quick Connectors (2)
- Foam Cannon (500 ml bottle)
- Terrace Brush / Surface Cleaner
- Instruction Manual

4. Product Overview

Familiarize yourself with the main components of your pressure washer:



This composite image highlights several key features: an organized hose reel, a child safety on/off switch, two distinct nozzle types, efficient power cord storage, and the Total Stop System (TSS) for enhanced safety and energy saving.

- **Main Unit:** Contains the motor, pump, and controls.
- **Hose Reel:** Integrated for convenient storage of the high-pressure hose.

- **Spray Gun:** Ergonomic handle with trigger and safety lock.
- **Nozzles:** Interchangeable nozzles for various cleaning tasks.
- **Water Inlet/Outlet:** Connection points for water supply and high-pressure hose.
- **Wheels:** For easy portability.

5. Setup

Follow these steps to set up your LANCHEZ High-Pressure Washer:

1. **Assembly:** Attach the handle and any other required components as shown in the diagram.



This image provides a visual, step-by-step guide for assembling the pressure washer, including attaching the handle, mounting support, connecting the nozzle, and installing water inlet and outlet hoses.

2. **Connect High-Pressure Hose:** Connect one end of the high-pressure hose to the pressure washer's outlet and the other end to the spray gun. Ensure connections are secure.
3. **Connect Water Supply:**
    - **From a Tap:** Connect a garden hose (not included) to the water inlet of the pressure washer and then to a standard garden tap. Turn on the tap fully.
    - **Self-Priming (from a bucket):** If a tap is not available, the unit can draw water from a reservoir (e.g., a bucket). Ensure the water inlet hose is fully submerged in clean water.



This image demonstrates the flexible water supply options for the pressure washer, allowing connection to a standard tap or self-priming from a bucket, making it suitable for various outdoor environments.

4. **Connect Power:** Plug the power cable into a grounded electrical outlet.
5. **Purge Air:** Before starting the motor, squeeze the trigger on the spray gun to allow water to flow through the system and expel any trapped air. Continue until a steady stream of water emerges.

6. Operating Instructions

Once set up, you can begin using your pressure washer for various cleaning tasks.

6.1 Starting and Stopping

- **To Start:** Ensure water is flowing through the system (as per setup step 5). Turn the ON/OFF switch to the 'ON' position. The motor will start when the trigger is squeezed.
- **To Stop:** Release the trigger. The Total Stop System (TSS) will automatically shut off the motor. For complete shutdown, turn the ON/OFF switch to the 'OFF' position and unplug the unit.

6.2 Using Nozzles

The pressure washer comes with quick-change nozzles designed for different applications:



This image details the versatility of the pressure washer's nozzles. It shows a multifunctional rotary nozzle suitable for courtyards, driveways, and fences, and a lotus jet nozzle for concrete, brick, and tires.

- **Lotus Nozzle:** Ideal for concentrated cleaning on tough surfaces like concrete and tires.
- **4-Mode Rotary Nozzle:** Offers adjustable spray patterns for versatile cleaning of vehicles, patios, driveways, and facades.



This graphic illustrates the adjustable nozzle's versatility, showing different spray angles (0°, 15-25°, 25-60°, 60-120°) suitable for tasks ranging from cleaning cracks and sidewalks to vehicles and windows.

6.3 Using the Foam Cannon

For applying detergent or soap:

1. Fill the 500ml foam cannon bottle with appropriate pressure washer detergent.
2. Attach the foam cannon to the spray gun.
3. Activate the pressure washer and spray the detergent onto the desired surface.



This image shows the foam cannon attachment in action, applying a thick layer of soap to a car, demonstrating its use for efficient and deep cleaning of vehicles.

6.4 Using the Terrace Brush / Surface Cleaner

For efficient cleaning of large flat surfaces:

1. Connect the terrace brush attachment to the spray gun.
2. Place the brush head flat on the surface to be cleaned.
3. Activate the pressure washer and move the brush evenly across the surface.



The image displays the surface cleaner attachment being used on a wooden deck, highlighting its effectiveness for cleaning large flat areas like patios, driveways, and sidewalks.



This image illustrates the LANCHEZ high-pressure washer in operation, demonstrating its use for vehicle cleaning. The unit features a hose reel and a spray gun for effective dirt removal.

7. Maintenance and Storage

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

7.1 After Each Use

- Turn off the power and unplug the unit.
- Turn off the water supply.
- Squeeze the trigger on the spray gun to release any remaining pressure in the system.
- Disconnect the high-pressure hose and water supply hose.
- Drain any remaining water from the pump and hoses.

7.2 Cleaning

- Wipe down the exterior of the unit with a damp cloth.

- Clean any debris from the nozzles and filters.

7.3 Storage

Store the pressure washer in a dry, frost-free location.

- Use the integrated hose reel to neatly store the high-pressure hose.
- Wrap the power cord around the designated storage area to prevent tangles.
- For compact storage, the unit is designed to be easily maneuvered and stored.



This image showcases the pressure washer's design, featuring an integrated hose reel and dedicated power cord storage to prevent tangles and simplify organization.



This image illustrates the pressure washer's portability, showing a user effortlessly moving the unit. It emphasizes the ergonomic height for easy pulling without bending, and the integrated hose reel for tidy storage.

7.4 Winterization

If storing in an area where temperatures may drop below freezing, it is crucial to winterize your pressure washer to prevent damage:

- Drain all water from the pump, hoses, and spray gun.
- Consider using a pump protector or non-toxic antifreeze solution designed for pressure washers.

8. Troubleshooting

Refer to this section for common issues and their solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Unit does not start	No power supply; ON/OFF switch is off; Safety lock engaged	Check power connection; Turn switch to ON; Disengage safety lock on spray gun
Low pressure	Insufficient water supply; Air in pump; Clogged nozzle; Kinked hose	Ensure full water supply; Purge air from system; Clean nozzle; Straighten hose
Water leaks	Loose connections; Damaged O-rings	Tighten all connections; Replace damaged O-rings
Motor stops frequently (TSS)	Normal operation of Total Stop System; Overheating	This is normal when trigger is released. If stopping during use, check for overheating (allow to cool) or power issues.

If you encounter issues not listed here or if solutions do not resolve the problem, please contact customer support.

9. Specifications

Feature	Specification
Brand	LANCHEZ
Model	B0GC5B2318
Power Source	Corded Electric
Maximum Pressure	145 Bars (2060 PSI)
Maximum Flow Rate	420 Liters per hour
Hose Length	7 Meters
Product Dimensions (L x W x H)	31L x 43W x 42H Centimeters
Country of Origin	China

10. Warranty and Customer Support

Your LANCHEZ High-Pressure Washer is designed for durability and performance. For any questions or support, please refer to the following information:

- **Return Policy:** This product is eligible for returns within 31 days of receipt, offering options for refund or replacement.
- **Manufacturer Support:** For technical assistance or warranty claims, please contact Lanchez Pumps Industry Inc., the seller of this product. Refer to your purchase documentation for specific contact details.

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