

[Manuals.plus](#) /

› [WorkBless](#) /

› WorkBless Electric Pressure Washer WB0302 User Manual

WorkBless WB0302

WorkBless Electric Pressure Washer

Model: WB0302 - User Manual

INTRODUCTION

This manual provides essential information for the safe operation, assembly, maintenance, and troubleshooting of your WorkBless Electric Pressure Washer, Model WB0302. Please read all instructions carefully before using the product to ensure proper function and to prevent injury or damage.

ELECTRIC PRESSURE WASHER



Image: The WorkBless Electric Pressure Washer in operation, demonstrating its cleaning power with key specifications like 4800 PSI maximum pressure, 2200W motor, and 3.0 GPM maximum flow rate.

IMPORTANT SAFETY INSTRUCTIONS

WARNING: This product can expose you to chemicals including lead and lead compounds, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

When using this product, basic precautions should always be followed, including:

- Read all instructions before using the appliance.
- Do not direct discharge stream at persons, animals, electrical devices, or the unit itself.
- Wear appropriate safety gear, including eye protection, gloves, and protective clothing.
- Ensure the power cord and plug are in good condition and connected to a properly grounded outlet.
- Never operate the unit with damaged cords or hoses.
- Keep children and pets away from the operating area.
- Always disconnect power before performing any maintenance or cleaning.
- Do not use flammable liquids with this pressure washer.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- WorkBless Electric Pressure Washer Unit
- High-Pressure Spray Gun
- 23-foot High-Pressure Hose
- 4 Quick-Connect Nozzles (0°, 15°, 25°, 40°)
- 400ml Foam Cannon
- Power Cord (23-foot)
- Nozzle Cleaning Needle



Image: All included components of the WorkBless Electric Pressure Washer, laid out for inspection.

PRODUCT OVERVIEW

Familiarize yourself with the parts of your pressure washer:



Image: A detailed diagram labeling the key components of the pressure washer, including the spray gun, handle, foam can holder, power switch, power cord holder, water inlet, water outlet, high-pressure hose releaser, hose holder, and wheels.

- **Spray Gun:** Controls water flow and pressure.
- **Handle:** For easy transport and maneuverability.
- **Foam Can Holder:** Integrated storage for the foam cannon.
- **Power Switch:** On/Off control for the unit.
- **Power Cord Holder:** For organized storage of the power cord.

- **Water Inlet:** Connection point for your garden hose.
- **Water Outlet:** Connection point for the high-pressure hose.
- **High-Pressure Hose Releaser:** Mechanism to detach the high-pressure hose.
- **Hose Holder:** For organized storage of the high-pressure hose.
- **Wheels:** For easy movement of the unit.
- **Nozzle Storage:** Convenient slots for storing quick-connect nozzles.

ASSEMBLY AND SETUP

1. **Attach Handle:** Secure the handle to the main unit using the provided hardware.
2. **Connect High-Pressure Hose:** Connect one end of the 23-foot high-pressure hose to the water outlet on the pressure washer unit and the other end to the spray gun. Ensure connections are tight.
3. **Connect Water Supply:** Attach your garden hose (not included) to the water inlet on the pressure washer. Ensure the garden hose is free of kinks and the water supply is turned on fully.
4. **Connect Power Cord:** Plug the 23-foot power cord into a grounded electrical outlet.
5. **Purge Air from System:** 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 from the spray gun.
6. **Select Nozzle:** Choose the appropriate quick-connect nozzle for your task and insert it into the spray gun until it clicks securely into place.



Image: Detailed views of the water outlet (for pressure hose), water inlet (for garden hose), and the integrated storage for quick-connect nozzles on the back of the unit.

OPERATING INSTRUCTIONS

Starting the Unit

1. Ensure all connections are secure and the water supply is on.
2. Press the power switch to the 'ON' position. The motor will start.
3. Squeeze the trigger on the spray gun to begin spraying.

Using Quick-Connect Nozzles

The WorkBless pressure washer includes four quick-connect nozzles, each designed for specific cleaning tasks:

- **0° (Red) Nozzle:** Provides a concentrated, high-pressure stream for stubborn stains and hard-to-reach areas. Use

with caution on delicate surfaces.



Image: The 0° red nozzle delivering a powerful, concentrated stream to clean a sidewalk crack.

- **15° (Yellow) Nozzle:** A focused spray for intensive cleaning of concrete, brick, and other hard surfaces.



Image: The 15° yellow nozzle providing a focused wash to remove moss from a paved area.

- **25° (Green) Nozzle:** A wider spray pattern suitable for general cleaning of fences, wood decks, and patios.



Image: The 25° green nozzle performing general cleaning on a wooden deck surface.

- **40° (White) Nozzle:** The widest spray pattern, ideal for gentle cleaning of vehicles, windows, and delicate surfaces.



Image: The 40° white nozzle providing a uniform, gentle spray for cleaning a car.

FOAM SPRAY MODE

Equipped with foam Sprayer for more effective cleaning



Image: A visual guide illustrating the four quick-connect nozzles (0°, 15°, 25°, 40°) and their respective applications for different cleaning tasks.

Using the Foam Cannon

1. Fill the 400ml foam cannon with appropriate pressure washer detergent.
2. Attach the foam cannon to the spray gun.
3. Operate the pressure washer to apply a thick layer of foam to the desired surface.
4. Allow the foam to dwell for a few minutes (refer to detergent instructions), then rinse thoroughly with a suitable

COMPACT SIZE & STORAGE DETAILS



Foam Can Holder



Hose Holder



Nozzles Storage

Image: A person applying a thick layer of foam to a car using the foam cannon, demonstrating the foam spray mode.

Total Stop System (TSS)

The unit is equipped with a Total Stop System (TSS) which automatically shuts off the pump when the trigger is released. This extends the motor's lifespan and ensures safe operation. The motor will restart when the trigger is squeezed again.

Shutting Down the Unit

1. Release the spray gun trigger.
2. Press the power switch to the 'OFF' position.
3. Turn off the water supply.
4. Squeeze the spray gun trigger to release any remaining pressure in the system.
5. Disconnect the garden hose and power cord.

MAINTENANCE

Nozzle Cleaning

If a nozzle becomes clogged, it can prevent the machine from starting or reduce pressure. Use the provided cleaning needle to remove any debris that is blocking the nozzle opening.

4 QUICK PRESSURE NOZZLES



0° Cracks and
hard surface



15° Concrete
and brick



25° Fences and
wood decks



40° Windows
and vehicles



A clogged nozzle will prevent the machine from starting. Please use a cleaning needle to remove any debris that is blocking the nozzle.

Image: An illustration showing a clogged nozzle and the use of a cleaning needle to remove debris, preventing operational issues.

Storage

After each use and before storing:

- Drain all water from the pump, hoses, and spray gun to prevent freezing damage.
- Coil the high-pressure hose and power cord neatly using the integrated holders.
- Store nozzles and the foam cannon in their designated storage areas on the unit.
- Store the pressure washer in a dry, frost-free location.

LONG ENOUGH FOR CLEANING MOVES



23ft
Pressure Hose



23ft
Power Cord

Image: The pressure washer positioned to clean a car, highlighting the 23-foot pressure hose and 23-foot power cord for extended reach.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Unit does not start	No power; Power switch off; Thermal overload activated	Check power connection/outlet; Turn power switch ON; Allow unit to cool down
Low or no pressure	Clogged nozzle; Insufficient water supply; Air in pump; Kinked hose	Clean nozzle; Ensure water supply is fully open; Purge air from system; Straighten hose
Water leaks	Loose connections; Damaged O-rings	Tighten all connections; Replace damaged O-rings
Motor stops during operation	Thermal overload; Low voltage; Extended use	Allow unit to cool; Check power source; Reduce continuous operating time

SPECIFICATIONS

Feature	Specification
Model Number	WB0302
Max Pressure	4800 PSI
Max Flow Rate	3.0 GPM
Motor Power	2200W
Power Source	AC
Product Dimensions (L x W x H)	18.5" x 13.8" x 12.8"
Item Weight	20.5 Pounds
High-Pressure Hose Length	23 feet
Power Cord Length	23 feet

WARRANTY AND SUPPORT

WorkBless provides timely and professional technical support to address any questions or concerns you may have regarding your pressure washer. For assistance, please refer to the contact information provided with your purchase or visit the official WorkBless website.

Please retain your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

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

Submit question