BIGBOI WASHR DUO
INSTRUCTION MANUAL

WASHR DUO

LIGHT-COMMERCIAL GRADE
PRESSURE WASHER

This manual contains:
IMPORTANT WARNINGS and **INSTRUCTIONS**. READ AND RETAIN FOR REFERENCE

SAVE THIS MANUAL FOR FUTURE REFERENCE

CONTENTS

Disclaimer:

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1. INTRODUCTION

Thank you for purchasing the bigboi WASHR DUO.

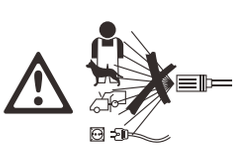
Please read the following instructions carefully to help to ensure your personal safety and the correct assembly, use and maintenance of this equipment. Please ensure that you have read and understand the information contained in the manual before attempting to use the equipment. This equipment should only be used by trained and fully competent individuals, in a safe working environment. Please ensure that the appropriate safety equipment is worn at all times and that the product is not adapted or modified in anyway.

Please note that the contents of this instruction manual are based on the latest product information available at the time of publication and that the manufacturer reserves the right to make changes at any time without notice.

2. SAFETY GUIDELINES

To reduce the risk of injury, user must read and understand owner's manual before using this product.

Machine not intended to be connected to the potable water mains



Warning! Never point the gun to human, animals, the machine body, power supply or any electric appliances

Waste electrical products should not be disposed of with household waste, please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Appropriate personnel protection equipment (PPE) for high pressure cleaners in operationwhich shall be worn while operating the equipment.

The electric supply connection is to be made by a qualified electrician and comply with IEC 60364-1.

It is recommended that the electric supply to this machine should include either a residual current device that will interrupt the supply if the leakage current to earth exceeds 30 mA for 30 ms.

WARNING During use of high pressure cleaners, aerosols may be formed. Inhalation of aerosols can be hazardous to health.

WARNING Risk of explosion –
Do not spray flammable liquids.

WARNING

WARNING Do not use the machine within range of persons unless they wear protective clothing.

WARNING

WARNING Do not direct the jet against yourself or others in order to clean clothes or foot-wear.

WARNING

WARNING This machine has been designed for use with the cleaning agent supplied or recommended by the manufacturer. The use of other cleaning agents or chemicals may adversely affect the safety of the machine.

WARNING

WARNING High pressure jets can be dangerous if subject to misuse. The jet must not be directed at persons, live electrical equipment or the machine itself.

WARNING

WARNING High pressure cleaners shall not be used by children or untrained personnel.

WARNING

WARNING High pressure hoses, fittings and couplings are important for the safety of the machine. Use only hoses, fittings and couplings recommended by the manufacturer.

WARNING

WARNING To ensure machine safety, use only original spare parts from the manufacturer or approved by the manufacturer.

WARNING

WARNING Water that has flowed through backflow preventers is considered to be non-potable.

WARNING

WARNING Do not use the machine if a supply cord or important parts of the machine are damaged, e.g. safety devices, high pressure hoses, trigger gun.

WARNING

WARNING The machine has to be disconnected from its power source during cleaning or maintenance and when replacing parts or converting the machine to another function: for mains operated machines, by removing the plug from the socket-outlet.

WARNING

WARNING Inadequate extension cords can be dangerous. If an extension cord is used, it shall be suitable for outdoor use, and the connection has to be kept dry and off the ground. It is recommended that this is accomplished by means of a cord reel which keeps the socket at least 60 mm above the ground.

WARNING

WARNING Always switch off the mains disconnecting switch when leaving the machine unattended.

WARNING

WARNING Depending on the application, shielded nozzles can be used for high pressure cleaning, which will reduce the emission of hydrous aerosols dramatically. However, not all applications allow the use of such a device. If shielded nozzles are not applicable for the protection against aerosols, a respiratory mask of class FFP 2 or equivalent may be needed, depending on the cleaning environment.

If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

This machine is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. (CB)

This machine can be used by people with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the machine in a safe way and understand the hazards involved. (CE)

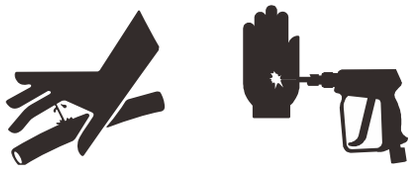
Children shall not play with the appliance.(CE)

Cleaning and user maintenance shall not be made by children without supervision.(CE)

Children should be supervised so that they not to play with the appliance. (CB)

WARNING--RISK TO FLUID INJECTION

- The high pressure stream of water that this equipment produces can cut through skin and its underlying tissues, leading to serious injury andpossible amputation. Spray gun traps high water pressure, even when the machine has stopped and water is disconnected, which can cause injuries.



- **ALWAYS** point spray gun in safe direction and squeeze trigger, to release high pressure, every time you stop engine.
- **NEVER** place hands in front of nozzle.
- **MAKE** SURE hose and fittings are tightened and in good condition.
- **NEVER** hold onto the hose or fittings during operation.NEVER attach or remove wand or hose fittings while system is pressurized.
- **NEVER** use a spray gun which does not have a trigger lock or trigger guard in place and in working order.
- **ONLY USE** hose and high pressure accessories rated for pressure higher than your pressure washer's p.s.i.
- **NEVER** repair leaking connections with sealant of any kind. Replace o-ring or seal.
- **NEVER** connect high pressure hose to nozzle extension.
- **DO NOT** secure spray gun in open position.
- **DO NOT** leave spray gun unattended while machine is running.
- **ALWAYS** be certain spray gun, nozzles and accessories are correctly attached.

WARNING--RISK OF FALL HAZARD

- Use of pressure washer can create puddles and slippery surfaces.
- Kickback from spray gun can cause you to fall.

- **DO NOT** operate the product when fatigued or under the influence of alcohol or drugs. Stay alert at all times.
- **DO NOT** overreach or stand on an unstable support.
- The cleaning area **SHOULD** have adequate slopes and drainage to reduce the possibility of a fall due to slippery surfaces.
- **BE EXTREMELY CAREFUL** if you must use the pressure washer from a ladder, scaffolding, or any other similar location.
- **BEWARE** of kick-back force and the sudden torque on the spray gun assembly when operating the trigger. Firmly grasp spray gun with both hands to avoid injury when spray gun kicks back.

DANGER-- RISK OF EYE INJURY

- Spray can splash back or propel objects.

- **ALWAYS** wear safety goggles when using this equipment or in vicinity of where equipment is in use.
- Before starting the pressure washer, **BE SURE** you are wearing adequate safety goggles.
- **NEVER** substitute safety glasses for safety goggles.

CAUTION– IMPROPER TREATMENT OF PRESSURE WASHER CAN DAMAGE IT AND SHORTEN ITS LIFE AND VOID YOUR WARRANTY

- **NEVER** pull water supply hose to move pressure washer. This could damage hose and/or pump inlet.
- **DO NOT** use hot water, use cold water only.
- **NEVER** turn water supply off while pressure washer is running or damage to pump will result.
- Before starting pressure washer in cold weather, check all parts of the equipment to be sure ice has not formed there.
- **DO NOT** use the pressure washer if excessive noise or vibration is present. Have it repaired immediately.

3. PRODUCTS SPECIFICATIONS

Specifications

PART NUMBER:	WASHR DUO
PUMP:	Commercial Duty Forged Brass Axial Pump
ELECTRIC MOTOR:	220-240V, 50Hz, 1500W, IP54
MOTOR RPM:	2860
MAX AMPS:	11.0 A
RATED PRESSURE:	9 MPa
ALLOWABLE PRESSURE:	13 MPa
RATED FLOW:	7.5 l/min
MAX. FLOW:	8.5 l/min
MAX INLET WATER PRESSURE:	0.6 Mpa
MAX INLET WATER TEMP.:	140°F/60°C
PUMP OIL TYPE:	15W/40, 500 ml (half level on oil gauge)

Features

- Quick-connect Water Outlet Fitting
- In-line Water Strainer
- Pump Pre-fill With 15w/40 Non Detergent Oil
- Short Gun With Quick Connect Lance
- Quick Connect High Pressure Nozzle Tips

Warranty

Motor:	2 years
Pump Head:	2 years, Limited
Weight:	23.5kgs
Dimensions:	48x30x31cm

4. UNPACKING

When unpacking the WASHR FLO DUO PRO make sure that it is complete and not damaged, In case it is not complete or damaged, do not use the machine and consult your dealer.

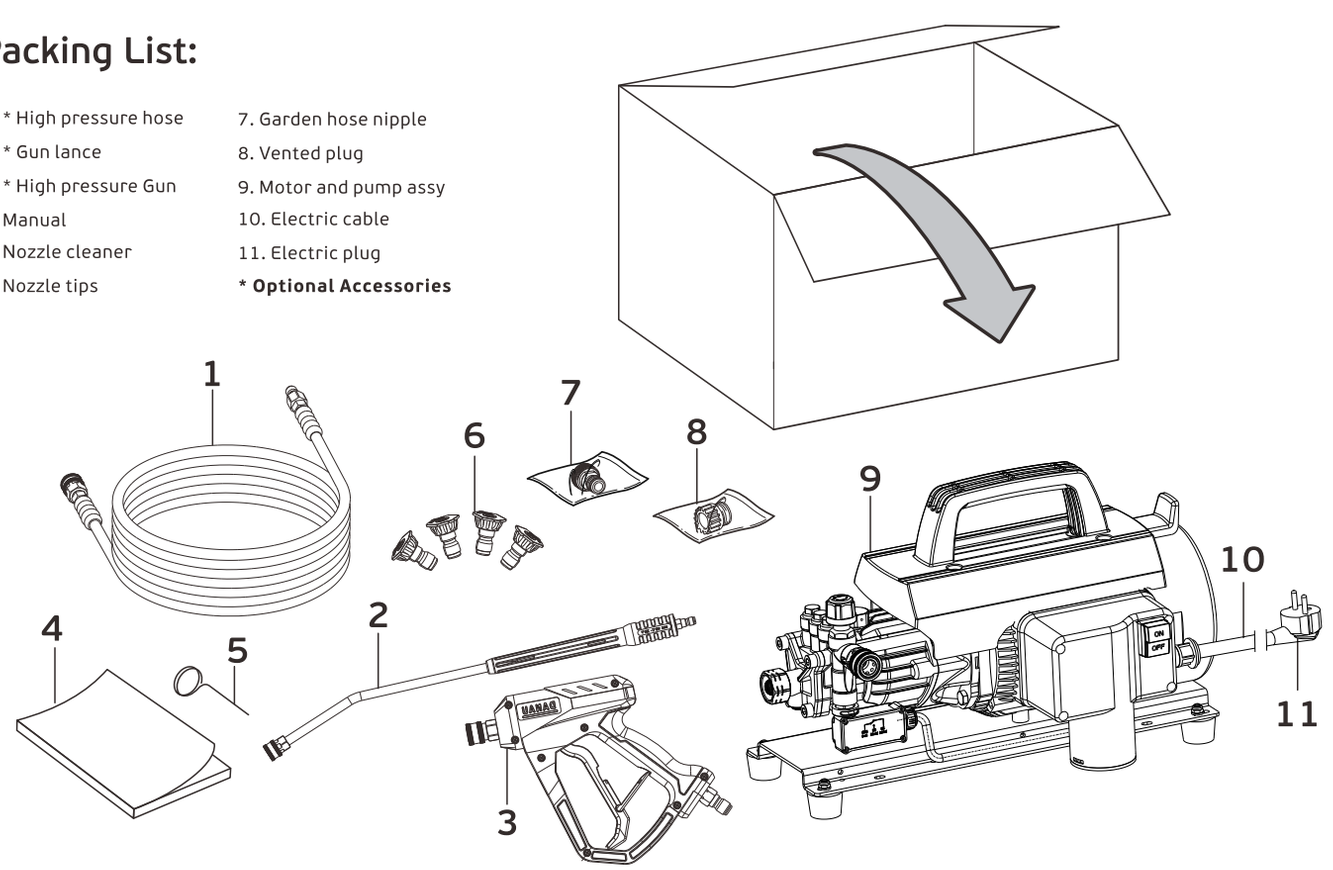
For reasons of packaging or transport, some accessory components can be supplied loose. In this case they must be assembled according to the instructions in this manual.

Make sure that the components of the packaging are placed out of the reach of children.

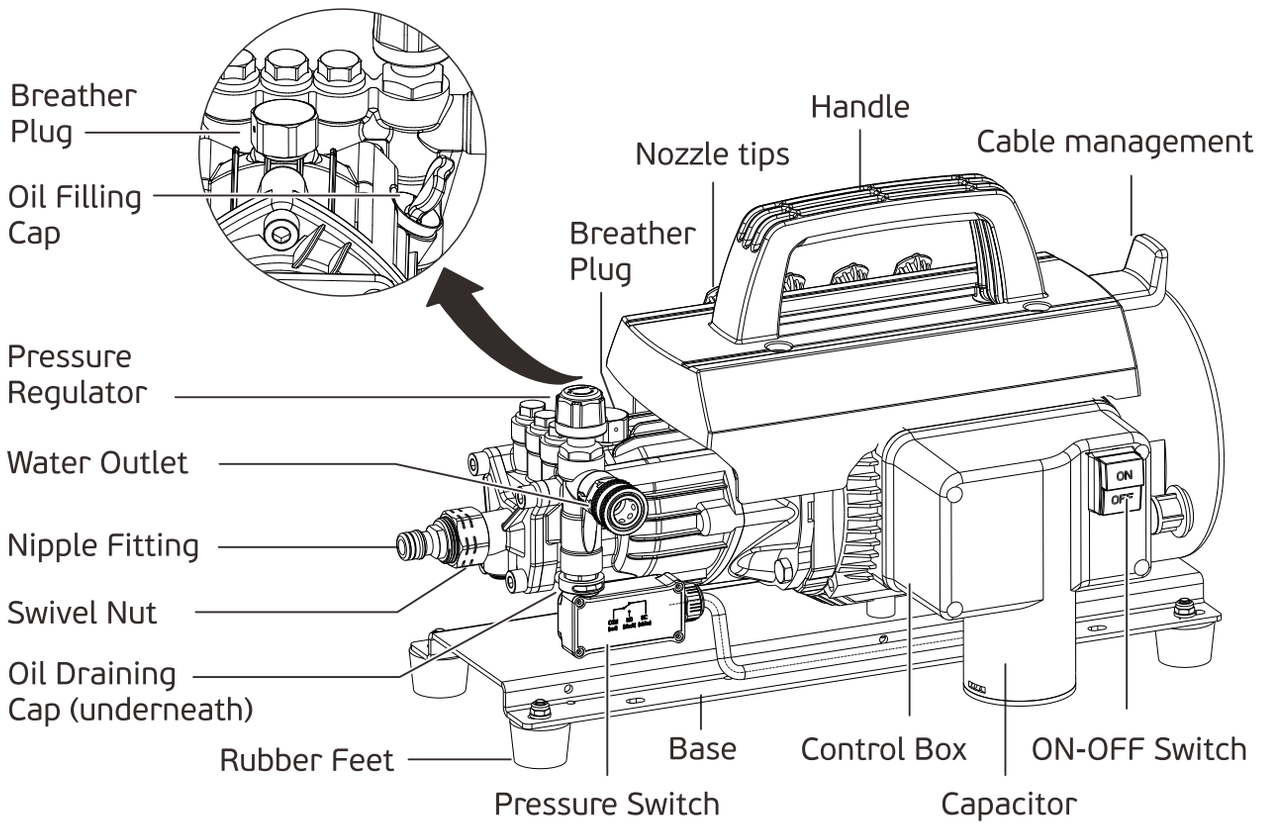
Packing List:

1. * High pressure hose
2. * Gun lance
3. * High pressure Gun
4. Manual
5. Nozzle cleaner
6. Nozzle tips
7. Garden hose nipple
8. Vented plug
9. Motor and pump assy
10. Electric cable
11. Electric plug

*** Optional Accessories**



5. PARTS IDENTIFICATION

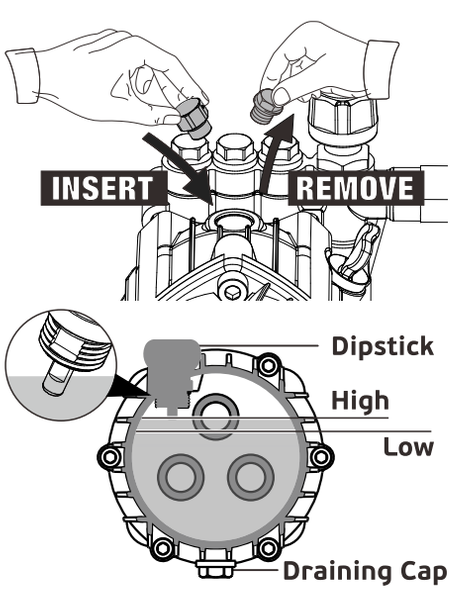


6. SETTING BEFORE USE

6.1 Adding Oil to Axial Pump

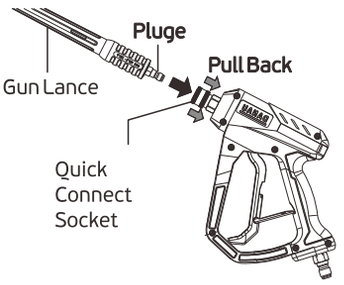
WARNING Operating the pump with low oil or no oil can cause permanent damage and VOIDS THE WARRANTY. Check the pump oil level to make sure it is correct.

1. Using 17mm an open-end wrench or socket wrench, remove shipping plug from pressure pump. Discard shipping plug.
2. Remove pump breather plug from parts bag and insert it into pressure pump.
3. Tighten pump breather plug securely by hand. Do not use open-end wrench or socket wrench to tighten.
4. Check the oil level with the dipstick.
5. Add oil to pump if level is below the LOW as indicate on FIG .
6. Oil type **API SF SAE 10W-30 or 15W/40.**
7. Change after the first 30 hours, then subsequently 100 hours.
8. We recommend the use high-quality **NON-DETERGENT** oils, if classified for service **SF, SG, SH, SJ** or higher. **DO NOT** use special additives. Outdoor temperatures determine the proper oil viscosity.
   ** Below 40°F (4°C) the use of **SAE 30** will result in hard starting.
   ** Above 80°F (27°C) the use of **10W30** may cause increased oil consumption. Check oil level more frequently.



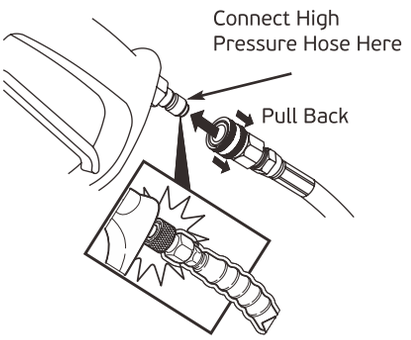
6.2 Connecting Spray Wand to Spray Gun

1. Pull back the slip ring on quick-connect socket on pressure gun.
2. Insert quick-connect plug on gun lance into the socket.
3. Release slip ring on female quick-connect socket and twist. Listen for **CLICK** to ensure both quick-connects are coupled.
4. Pull the lance and gun in opposite direction to ensure they do not separate.



6. 3 Attaching High Pressure Hose to Spray Gun

1. Similarly, attach the quick-connect socket end of pressure hose onto pressure gun. Pull on hose to be sure of tight connection.

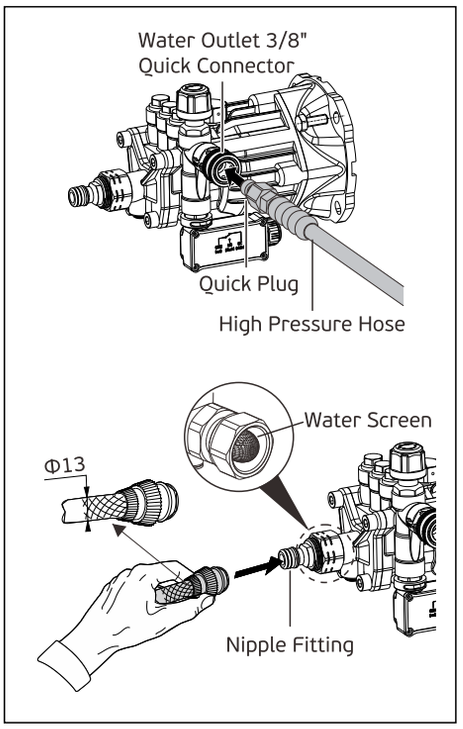


6.4 Connect Hose and Water Supply to Pump

1. Similarly, attach other end of high pressure hose to high pressure outlet on pump. Pull down on collar of quick connect, slide onto pump and let go of collar. Pull on hose to be sure of tight connection.
2. Before connecting garden hose to water inlet, inspect inlet screen. Clean screen if it contains debris or have it replaced if damaged. **DO NOT** run pressure washer if inlet screen is damaged.
3. Run water through your garden hose for 30 seconds toclean out any debris.

IMPORTANT: DO NOT siphon standing water for the water supply. Use ONLY cold water (less than 104°F/40°C).

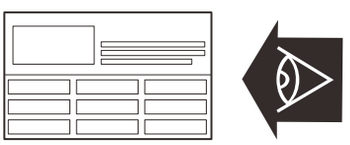
4. Connect the garden hose (not to exceed 50 feet in length and with the ID no less than 1/2") to the water inlet. Tighten by hand.
5. Turn **ON** the water, squeeze the trigger to purge the pump of air and impurities.



6. 5 Connect The Electric Supply

WARNING! Check the electrical supply voltage and frequency (V-HZ) correspond to those specified on the appliance data plate. The appliance should only be connected to a mains power supply equipped with an adequate earth connection and differential security breaker (30mA) to cut off the electricity supply in the instance of a short circuit.

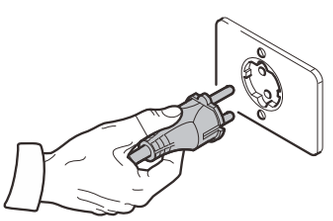
1. Push the switch to **"OFF"** Position.
2. Connect the power cord to the socket on the main power source. Extension cords are not recommended



6. 6 Using Extension cords

Extension cords, if used, must use cables featuring IPX5 protection level. The cross-section of the extension cable should be proportionate to its length. The longer it is, the greater its cross-section should be. Extension cords, that are too long, cause a volt-age drop over the extra distance causing the motor to run slower with the possibility of causing damage to the motor. Using extension cords with smaller than the recommended wire gauge run the risk of getting too hot, melting, and/or causing fires.

Volt	⇨ 1 ÷ 25 m	⇨ 25 ÷ 50 m
230	3 x 1,5 mm^2	3 x 2,5 mm^2



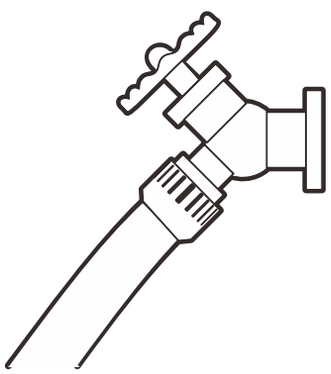
7. STARTUP PROCEDURE

WARNING **RISK OF EYE INJURY.**
Spray can splash back or propel objects.

- Always wear safety goggles when using this equipment or in vicinity of where equipment is in use.
- Before starting the pressure washer, be sure you are wearing adequate safety goggles.
- **NEVER** substitute safety glasses for safety goggles.

7.1 How to Start Your Pressure Washer

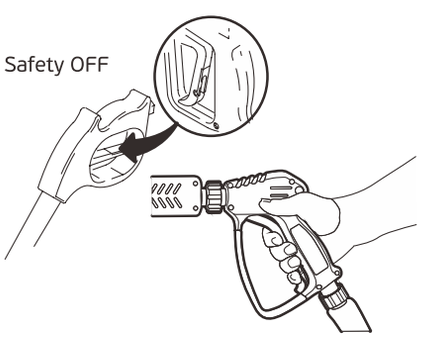
To start your pressure washer for the first time, follow these instructions step-by-step. This starting information also applies if you have let the pressure washer sit idle for at least a day.



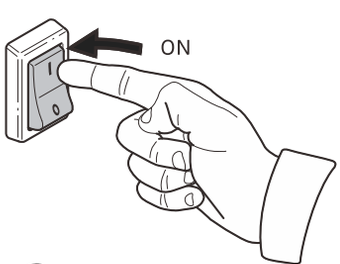
1. Place pressure washer near an outside water source capable of supplying water at a flow rate at least 5GPM/19LPM and no less than 20PSI/1.3BAR at pressure washer end of garden hose.
2. Check that high pressure hose is tightly connected to spray gun and pump.
3. Make sure unit is in a level position.
4. Uncoil high pressure hose completely before using pressure washer.
5. Connect garden hose to water inlet on pressure washer pump.
6. Turn ON water, point gun in a safe direction and squeeze trigger to purge pump system of air and impurities.

NOTICE **DO NOT run the pump without the water supply connected and turned on.**

Damage to equipment resulting from failure to follow this instruction will **VOID WARRANTY**.



7. Attach gun lance to spray gun. Make sure the connection is tight by pulling on the lance to confirm its connection is secure.
8. Choose the nozzle you want to use, pull back on collar of quick connector, insert nozzle and release collar. Tug on nozzle to make sure it is securely in place.



IMPORTANT: Before starting the pressure washer, be sure you are wearing adequate safety equipment.

9. Press **"ON"** to start the motor.

NOTE: The cleaner must be used standing on a secure, stable surface, positioned as shown.

Horizontal Only

10. TSS-total stop system

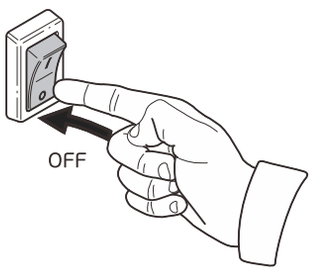
    1. For Tss Verision the pressure pump unloader built-in with the pressure switch, when the trigger is released for more than 5 seconds the motor stops running and controller enters in STAD BY mode.
    2. When the trigger is squeezed the motor will resume to work.
    3. If the pressure washer in STAND BY mode more than 30 minutes the motor controller will automatic cuts off and total stops the system. DO NOT leave the pressure washer unsupervised when in STAND BY mode.

8. STOPPING THE PRESSURE WASHER

8.1 How to Stop Your Pressure Washer

1. Press **"OFF"** to stop the motor. Unplug the power cord.
2. **ALWAYS** point spray gun in a safe direction, press red button and squeeze triggerto release the traps high water pressure.

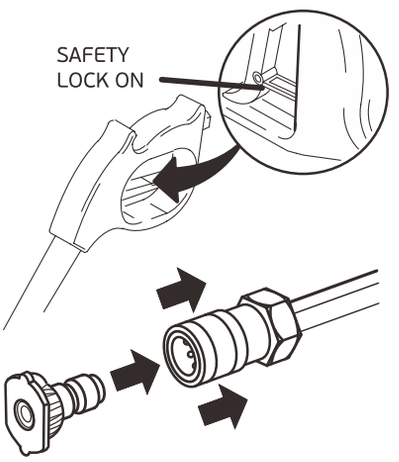
NOTE: DO NOT Unplug the power cord to stop the motor.



9. USING NOZZLES

9.1 Attaching Pressure Nozzles to Spray Wand

1. Engage trigger lock on spray gun.
2. Pull slip ring on female quick-disconnect fitting of spray wand back.
3. Insert nozzle into female quick-disconnect socket on spray wand.
4. Release slip ring on female quick-disconnect and twist. Listen for "**CLICK**" to ensure both quick-disconnects are coupled.
5. Pull high pressure nozzle and spray wand in opposite direction to ensure they do not separate.



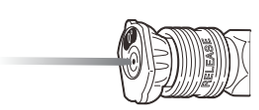
9.2 Nozzle Size Guide

The pressure washer comes with five spray nozzles. Each nozzle is color coded and delivers a specific spray pattern and pressure for a particular cleaning job. The size of the nozzle determines the size of the fan spray and the pressure out of the nozzle.The are stored in receptacles on a panel mounted to the handle of the washer. Colors on the panel identify nozzle location and spray panel.

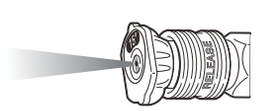
WARNING

- Pressure washer produces fluid pressures and velocities high enough to penetrate human and animal flesh which could result in serious injury or amputation.
- Do not point pressure washer in direction of people or animals.
- High velocity fluid spray can cause objects to break, propelling particles at high speeds.

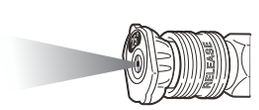
0° NOZZLE - RED: This nozzle delivers a pinpoint stream of pressurized water and is 0°extremely powerful. It covers only a small area of cleaning. This nozzle should only be directed at surfaces that can withstand high pressure such as metal or concrete. Do not use this nozzle to clean wood.



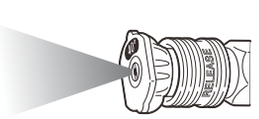
15° NOZZLE - YELLOW: This nozzle delivers a powerful 15 degree spray pattern for 15°intense cleaning of small areas. This nozzle should only be used on areas and materials that can withstand high pressure.



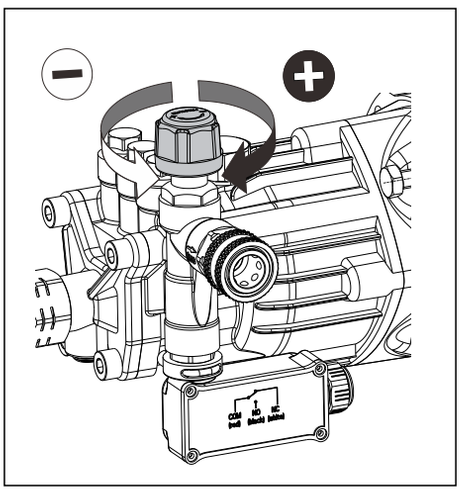
25° NOZZLE - GREEN: This nozzle delivers a 25 degree spray pattern for intense 25° cleaning of larger areas. This nozzle should only be used on areas that can withstand pressure from this nozzle.



40° Nozzle - White: This nozzle delivers a 40 degree spray pattern and a less powerful 40°stream of water. This nozzle can cover a wide area and should be used for most general cleaning jobs.



10. ADJUSTING SPRAY PRESSURE



10.1 Pressure Rinsing

1. Select and install desired high pressure spray tip.
2. Keep spray gun a safe distance from area you plan to spray.
3. Increase (decrease) spray pressure by turning control knob clockwise (counterclockwise). DO NOT over-pressurized.
4. Apply a high pressure spray to a small area and then check surface for damage. If no damage is found, you can assume it is okay to continue rinsing.
5. Start at top of area to be rinsed, working down with some overlapping strokes as you used for cleaning.

11. MAINTENANCE

To ensure efficient operation and longer life of your pressure washer a routine maintenance schedule should be prepared and followed. If the equipment is used in unusual conditions such as high-temperature or dusty conditions more frequent maintenance checks will be required.

WARNING

Before performing any maintenance be aware that the equipment should be completely shutdown, depressurized and allowed to cool down. This will ensure that no injuries can be sustained by moving parts, water pressure or hot surfaces.
Please note: All repairs should be carried out by Dealer approved engineers. All replacement parts should be supplied or recommended by the Dealer. Any unapproved repairs or modifications will invalidate the warranty.

12.1 Pump Oil:

Change the pump oil regularly. Change the pump oil after the first 50 hours of work and successively every 100 hours. In either case ensure that the oil is changed at least once a year. Check with your nearest Dealer for advice on the best Pump Oil to use with this equipment if you are unsure.

NOTICE

Avoid prolonged or repeated skin contact with used motor oil.
Used motor oil has been shown to cause skin cancer in certain laboratory animals. Thoroughly wash exposed areas with soap and water.

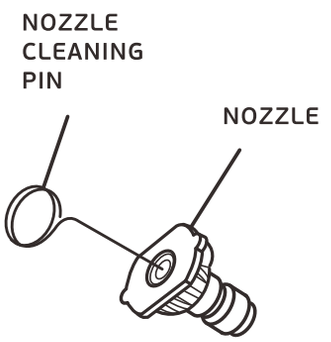
Oil

KEEP OUT OF REACH OF CHILDREN. DON'T POLLUTE. CONSERVE RESOURCES. RETURN USED OIL TO COLLECTION CENTERS.

12.2 Nozzle Tips:

If the nozzle becomes clogged with dirt and debris excessive pressure can build up. If the nozzle becomes partially clogged or restricted the pump pressure will fluctuate and can become harmful and dangerous.

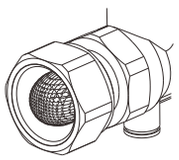
Clean the nozzle immediately and follow these instructions:
1. Shut-off the engine and turn off to disconnect the water supply.
2. Pull the trigger on the gun to relieve any water pressure.
3. Disconnect the lance from the gun.
4. Remove the nozzle from the lance - remove any obstructions with the nozzle cleaning tool and back flush with clean water.
5. Direct the water supply into the spray wand end to back flush loosened particles for 30 seconds.
6. Reassemble the nozzle onto the lance.
7. Reconnect the lance to the gun and turn on the water supply.
8. Start the washer pump and place the lance into the high pressure setting to test.



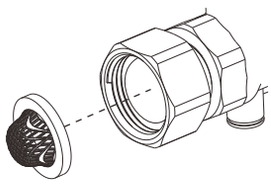
12.3 Cleaning The Water Filter:

The water filter should be checked regularly and cleaned if necessary:

1. Remove the filter by grasping the end and removing it from the water inlet on the pump.
2. Clean the filter by flushing it with water on both sides.
3. Re-insert the filter in the water inlet on the pump



WATER FILTER IN-PLACE



WATER FILTER REMOVED

12.4 High Pressure Hose:

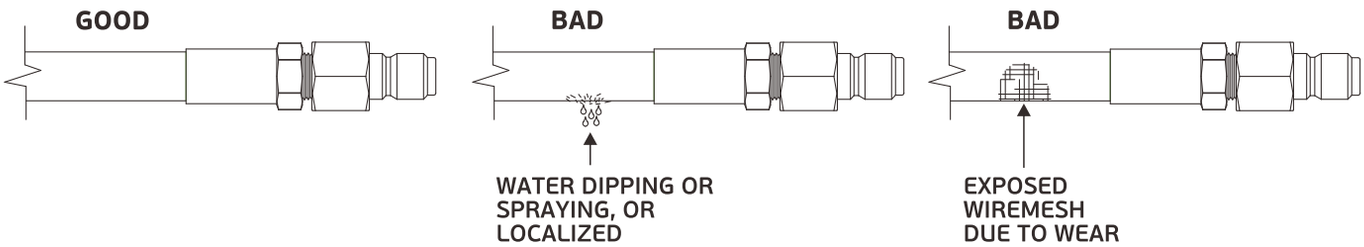
Replace the high pressure hose when the hose has any of the below circumstance:

1. Cover damaged.
2. Burst.
3. Bubbles/blisters.
4. Kinked/collapsed.

⚠ WARNING

The high pressure stream of water can cut through skin and its underlying tissues, leading to serious injury and possible amputation.

- Never repair high pressure hose. Replace it.
- Replacement hose rating MUST exceed maximum pressure rating of the unit.



12.5 Maintenance Schedule

ALWAYS shut off water supply, bleed water pressure, and turn off motor before cleaning, adjusting, or servicing the pressure washer. After servicing, make sure all guards and cover shields are replaced before using.

MAINTENANCE SCHEDULE

Pump Oil 30w Non-detergent	Inspect	Daily Inspect The Oil Level
	Change	After First 30 Hours, Then Every 100 Hours Or Annually
Replace High Pressure Nozzle		Every 6 Months
Replace Quick Connects		Annually
Clean Water Screen/filter		Weekly
Replace High Pressure Hose		Annually If There Is Any Sign Of Wear

*** PREVENTATIVE MAINTENANCE**

This pressure washer was produced with the best available materials and quality craftsmanship. However, you as the owner have certain responsibilities for the correct care of the equipment.Attention to regular preventative maintenance procedures will assist in preserving the performance of your equipment. Contact your dealer for maintenance. Regular preventative maintenance will add many hours to the life of your pressure washer. Perform maintenance more often under severe conditions.

12. STORAGE

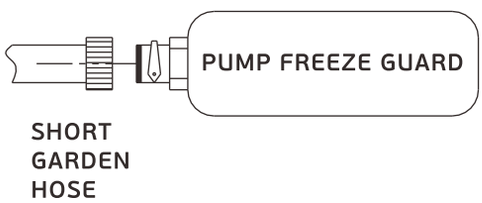
13.1 After General / Regular Use

1. Drain all water from the high pressure hose, coil it and hang on the cradle on the pressure washer frame. If chemicals where used ensure the pump and chemical hose are thoroughly cleaned out.

2. Drain all the water from the gun and lance by holding the gun in a vertical position with the nozzle end pointing down and squeeze the trigger. Store in the gun/hose holder.

13.2 Preparation for Winter and Long-term Storage

NOTE: It is recommended that you follow these steps to protect the internal seals of the pump when storing the equipment for more than 30 days and or when, freezing temperatures are expected.



1. Obtain a Pressure Washer Pump Freeze Guard, 1Meter of garden hose with a male hose connector attached to one end.
2. Connect the hose to water inlet on the pump.
3. Attach bottle of freeze guard to pump inlet.
4. Squeeze freeze guard bottle until antifreeze comes out of the pump outlet.
6. Remove the short hose from the water inlet on the pump.

WARNING **FREEZE DAMAGE IS NOT COVERED BY WARRANTY.**

Do not allow water to freeze in the pressure washer, high pressure hose, or spray gun. Freezing water can cause damage to the equipment and cause the spray gun to fail in the open position. A spray gun that has failed in the open position can whip around and cause personal injury when the pressure washer is started.

13. LIMITED WARRANTY

This product is under warranty to the original retail consumer against defects in material and workmanship for a period of 2 (TWO) years on machine, 90 days on gun and hose assembly, from the date of retail purchase and is not transferable. Warranty covers replacement parts. This limited two year warranty applies only to products used in consumer applications and does not apply to rental or commercial applications.

14. TROUBLESHOOTING

PROBLEM	PROBABLE CAUSE	SOLUTION
Pump is running but does not reach the working pressure	1. Pump sucking air 2. Valves worn or dirty 3. Unloader valve packing worn 4. Nozzle incorrect or worn 5. Water supply pressure low 6. Filter dirty	1. Check tightness of hose fittings 2. Clean the valve or replace it 3. Check and replace 4. Check and replace 5. Turn on the water supply fully 6. Check, clean or replace
Pressure fluctuates	1. Valves worn, dirty or stuck 2. Pump sucking air 3. Filter dirty	1. Check, clean or replace 2. Check, clean or replace 3. Check, clean or replace
Pressure drops during use	1. Water intake from external tank 2. Nozzle worn, dirty or stuck 3. Intake water too hot	1. Connect to the mains water supply 2. Check, clean or replace 3. Reduce temperature
Pump noisy	1. Pump sucking air 2. Valves worn, dirty or stuck 3. Bearings worn	1. Check tightness of hose fittings 2. Check, clean or replace 3. Check, clean or replace if necessary
Presence of water in oil	1. High humidity in air 2. Piston packing and oil seal worn	1. Check and change oil often 2. Contact your nearest Service Centre
Water leakage	1. Seals worn	1. Contact your nearest Service Centre
Oil leakage	1. Seals worn	1. Contact your nearest Service Centre
The motor does not start when switched on	1.The plug not well connected or lack of power supply	1.Check plug, cable and switch
When switch on the unit, the motor hums but does not run	1. The mains voltage is insufficient, lower than the minimum required. 2. The pump is stuck or frozen 3. Incorrect extension cable	1. Check the mains power supply is adequate 2. Check by turning the motor manually as described in instructions 3. For correct choice see table
TSS Version only. Motor starts even with gun trigger is released	1. Nozzle clogged 2. High pressure system or pump hydraulic circuit not waterlight	1. Chean nozzle 2. Contact your nearest Service Centre
TSS Version only. No water delivery when gun trigger is depressed (with supply hose connected)	1. Nozzle clgged	1. Check nozzle

15. EC DECLARATION OF CONFORMITY

We hereby declare that the design, construction and the model for the device with the standard and the requirements of safety and health of the EU's consistent policy. The statement will prove ineffective if the device is being modified without our approval.

Type of instrument: Pressure Cleaner BG-8/9-1.5S2

Applicable EU guidelines:

- EU Machinery Directive 2006/42/EC
- EU Directive Electromagnetic Compatibility 2014/30/EC
- Noise & Vibration ISO 3744 & ISO5349

Measured sound level:

≤ 90 dB(A)

Applied harmonized standards:

EN 60335-2-79:2012
EN 60335-1:
2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019+A1:2021
EN IEC 61000-3-3:2019

Name and address of the person appointed to issue the technical file:
Bigboi International PTY | LTD

IMPORTANT
SAFETY FIRST

Before attempting to use this product please read all of the safety precautions and operating instructions outlined in this manual to reduce the risk of damage to the products and personal injury.

For more information's please visit or contact us on www.ibigboi.com
hello@ibigboi.com

ANOTHER PRODUCT FROM BIGBOI INTERNATIONAL