



Affordable. Reliable. Home Improvement.

HIGH PRESSURE CLEANER

Model:YLQ5150K

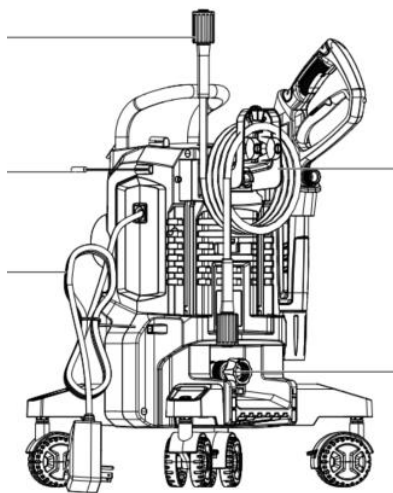
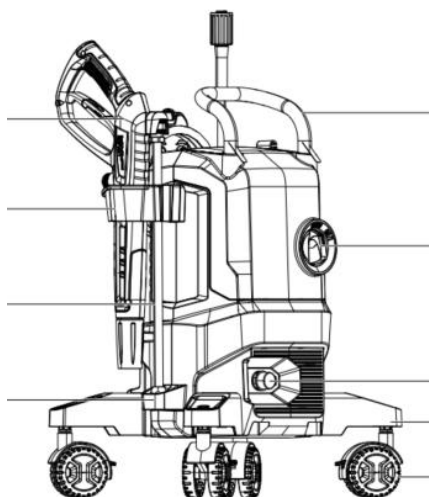
Technical Support and E-Warranty Certificate
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VEVOR

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HIGH PRESSURE CLEANER

MODEL:YLQ5150K



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

	SAFETY ALERT – Indicates a precaution, a warning, or a danger.		WEAR EYE AND HEARING PROTECTION – For protection against injury, wear ear defenders and safety goggles.
 	Wear protective gloves and non-slip footwear when using the machine and handling debris.		Always keep the power cable away from heat sources, oils or sharp edges. Immediately remove plug from mains if the cable is damaged, frayed or entangled.
			WARNING! Turn the machine OFF and disconnect from the power supply before inspecting, cleaning, changing accessories or conducting any other maintenance task.
	WARNING! Electrical shock hazard.		To reduce the risk of injury, user must keep all bystanders at least 49 ft (15 m) away.
	Store indoors. Never store the pressure washer outdoors. If the pump freezes, permanent damage may occur.		Machine not suitable for connection to the potable water mains.



Double Insulation – When servicing, use only identical replacement parts.

INSTRUCTIONS

Congratulations on the purchase of your POWER WASHER!

Your POWER WASHER is a power tool in every sense of the word that may be used out-and inside your house.

It is one of the finest most powerful household power washers on the market today.

Please familiarize yourself with the following assembly, operating and safety information.

Read this manual before using the power washer. Failure to follow these instructions could cause personal injury, property damage, or both. Save this manual for other users to read prior to using the power washer.

SAFEGUARDS WARNINGS AND SAFETY TIPS

IMPORTANT SAFETY INSTRUCTIONS, SAVE THESE INSTRUCTIONS

WARNING – When using this product basic precautions should always be followed, including the following:

1. To avoid personal injury and/or damage to property and to maximize your power washing experience, carefully follow all of the safety tips, instructions, warnings and safeguards and become familiar with all of the controls. Be sure you know how to quickly bleed off the pressure from all parts of your power washer, and how to turn off the power Washer.
2. This power washer conforms to other safety and consumer standards. Do not modify or rebuild any part of your power washer.
3. Do not use your power washer when you are under the influence of alcohol or drugs. Use this power tool carefully and only when you are alert.
4. Watch your balance and footing while using your power washer.

Surfaces become slippery when wet and are extra slippery when using a detergent or cleaner.

5. Never operate the power washer in bare feet, sandals, or open-toed shoes.
6. When using the power washer near children make sure they are closely supervised by an adult to avoid injury. Never let a child use the power washer.
7. When you press the power switch to turn off the power washer, water pressure may remain in the system. To discharge the pressure, point the spray gun in a safe direction and pull the trigger.
8. Never spray flammable liquids.
9. Never use the power washer in areas that contain combustible dust, liquids or vapors.
10. Keep operating area clear of all persons.
11. Do not overreach or stand on unstable support. Keep good footing and balance at all times.
12. Follow the maintenance instructions specified in the manual.
13. Avoid contact of the pressure hose with sharp objects and examine the hose regularly. Replace if damaged. Due to the high pressure involved, it cannot be repaired if cut or damaged.
14. Only use detergent specifically formulated for power washers and follow instructions on the detergent's label.
15. Power washer detergents are available at your local hardware store.
16. Protect eyes, lungs, and skin from exposure to detergent. Dish or laundry soap is too thick and will clog the nozzle of your detergent tank.
17. **WARNING – Risk of Injection or Injury– Do Not Direct Discharge Stream At Persons. WARNING: If Connection Is Made To A Potable Water System, The System Shall Be Protected Against Backflow.**
18. Never use hot water with your power washer. It will overheat and damage the high pressure pump.
19. **IMPORTANT:** Store the power washer indoors to prevent the water in the unit from expanding under freezing conditions. When the water freezes and expands, your power washer will be damaged and become inoperable.

After disconnecting the water supply And before disconnecting the high pressure hose Turn the pressure washer on for 2-3seconds, Turn the unit off immediately.

20. Never leave the power washer unattended while it is powered “on”.

21. Always turn the water supply “on ”before turning the power washer power to “on”.Running the pump dry will cause damage to the internal components.

22. Never use a water supply to your power washer that exceeds 150 psi maximum.

23. Keep fingers, hands, feet and any part of your body clear of the stream of high pressure water. The powerful spray can cause blindness or blast holes in the skin. It can break a window if you are too close when you pull the trigger on the spray gun.

24. Always wear eye protection to prevent injury to eyes when operating the power washer.

25. To avoid mishaps or injury, always use the trigger safety lock when not using the power washer even if the spraying stops for a moment.

26. If Replacement Of The Plug Or Cord Is Needed, Use Only Identical Replacement Parts.

27. Point the spray gun in a safe direction when beginning a power washing session.

28. When first using the spray gun, hold the spray gun and lance with two hands when pulling the trigger until you get used to the “kick back” from the spray gun (one hand to pull the trigger and the other to stabilize the gun assembly).

29. Never disconnect the high pressure hose from the power washer while the system is pressurized.

30. Never permanently engage the trigger mechanisms on the spray gun.

31. Never operate the power washer unless all components are properly and securely connected.

32. Never allow the power washer pump to Run for more than one minute, after you have contain combustible dust, liquids or vapors. turned off the water supply.

This can cause the motor and pump to overheat and fail.

- 33. Never use lances or other parts that have not been supplied with your power washer.
- 34. Never use an extension power cord since it defeats increases the chance of electrocuting the operator.
- 35. Never spray any electrical outlet with your power washer.
- 36. Inspect the power cord before using. Do not use it if it is damaged.

SAVE THESE INSTRUCTIONS

SERVICING OF A DOUBLE-INSULATED APPLIANCE

In a double-insulated product, two systems of insulation are provided instead of grounding. Grounding means are not provided for a double-insulated product, nor should grounding means be added to the product. Servicing a double-insulated product requires extreme care and knowledge of the system, and should only be done by qualified service personnel. Replacement parts for a double-insulated product must be identical to the original parts. A double-insulated product is marked with the words “Double Insulation” or “Double Insulated”. Product may also be marked with



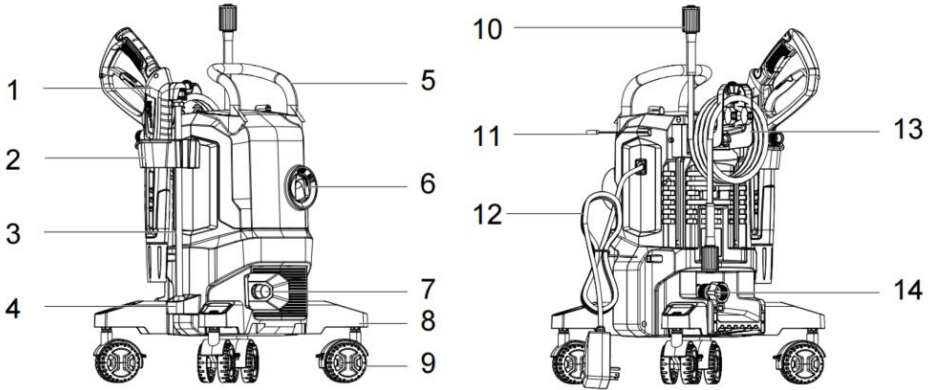
symbol shown below.

TECHNICAL DATA

Model	YLQ5150K
Rated voltage	120V
Frequency	60Hz
Max. Power	2000 W
Max. water inlet temperature	40°C
Machine N.W.	9.9 kg

UNPACKING

When unpacking this product, check to make sure parts listed below are included and carefully inspect for any damage that may have occurred during transit. If any part is missing and damaged, do not attempt to assemble or use the product.



- | | |
|--------------------------|-------------------------------|
| 1. Trigger gun | 8. Roller bracket |
| 2. Trigger gun holder | 9. Wheels |
| 3. Stainless steel lance | 10. High-pressure hose |
| 4. Spray wand protector | 11. Cord holder |
| 5. Top handle | 12. Power cord with GFCI |
| 6. On/off switch | 13. High-pressure hose holder |
| 7. Water outlet | 14. Water Outlet |

Technical Data

Rated Voltage.....	120V AC 60 Hz
Motor	13-amp
Quick-Connect Tips.....	0° 15° 25° 40°
Foam Cannon Capacity.....	18.6 fl oz (550 ml)
High-pressure Hose Length.....	20 ft (6 m)

Max Water Inlet Temperature.....	104°F (40°C)
Max Water Inlet Pressure.....	101 PSI
Power Cord Length	35 ft (10.7 m)
Net Weight	21.83 lbs (9.9 kg)

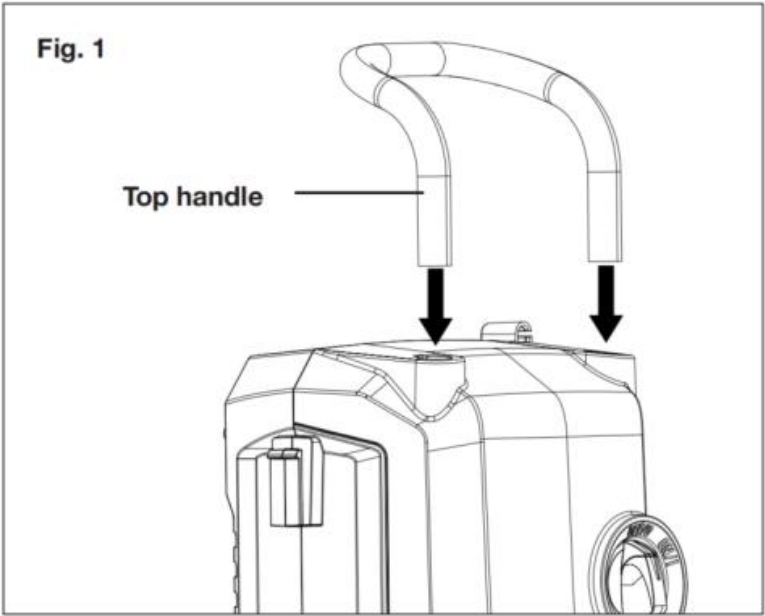
The machine is always with handle to transport.

PREPARATION OF OPERATION

Assembly

Tools required: Phillips head screwdriver

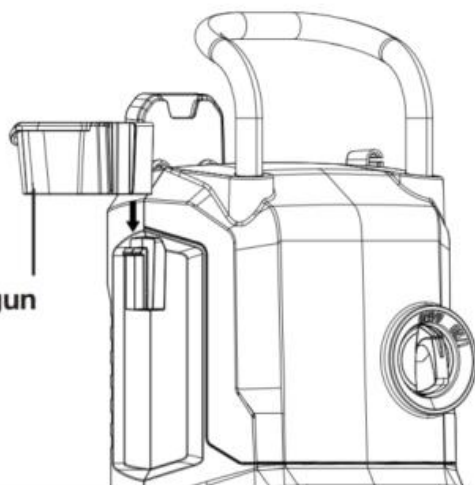
- 1.Push the top handle in position on the top of the pressure washer (Fig.1).



- 2.Slide the trigger gun holder into position (Fig. 2)

Fig. 2

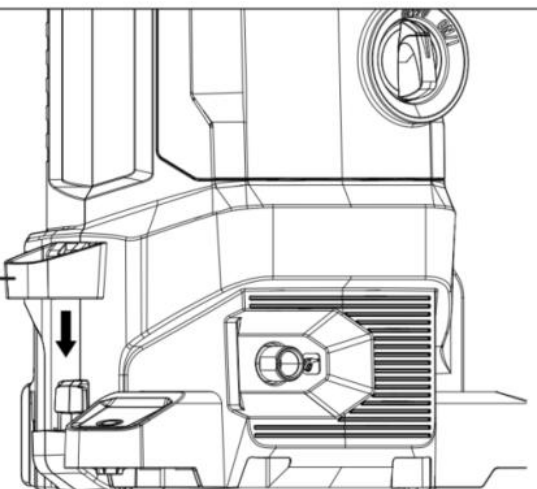
**Trigger gun
holder**



3.Slide the spray wand protector into position (Fig. 3).

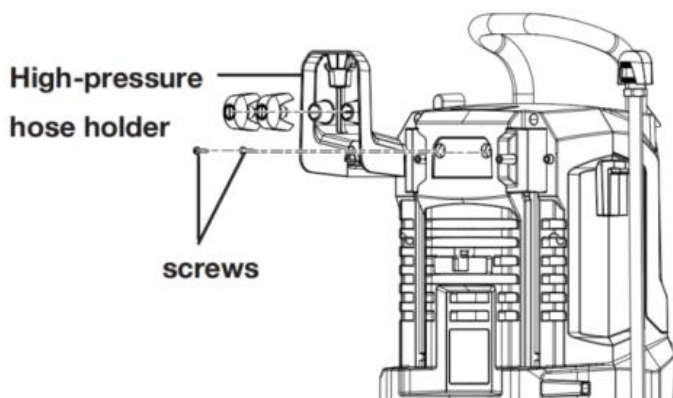
Fig. 3

**Spray wand
protector**



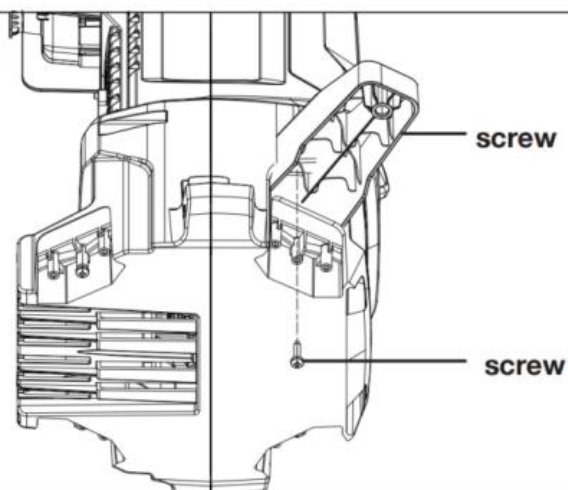
4.Attach the high-pressure hose holder and secure using the two additional screws provided, as shown (Fig. 4).

Fig. 4

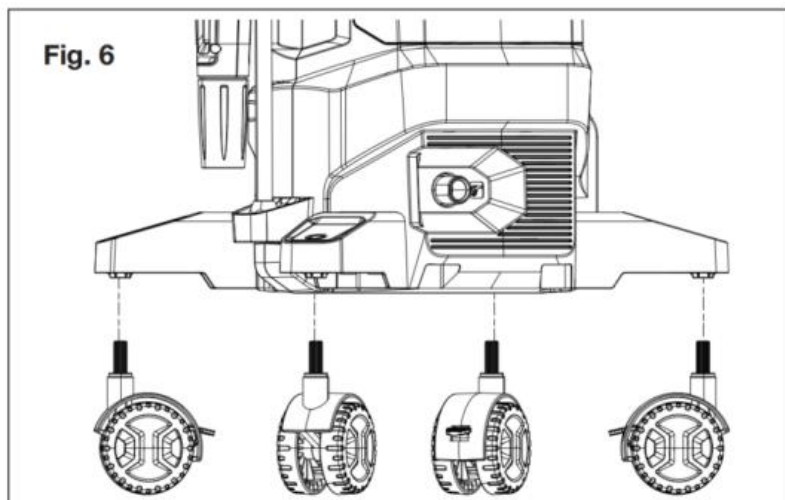


5. Attach the roller bracket and secure using the additional screws provided, as shown (Fig. 5).

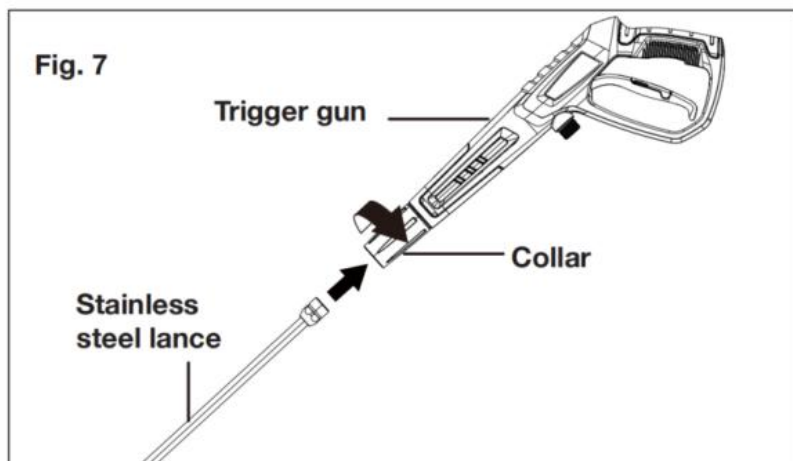
Fig. 5



6. Attach the Wheels into the roller bracket and tighten securely (Fig. 6).

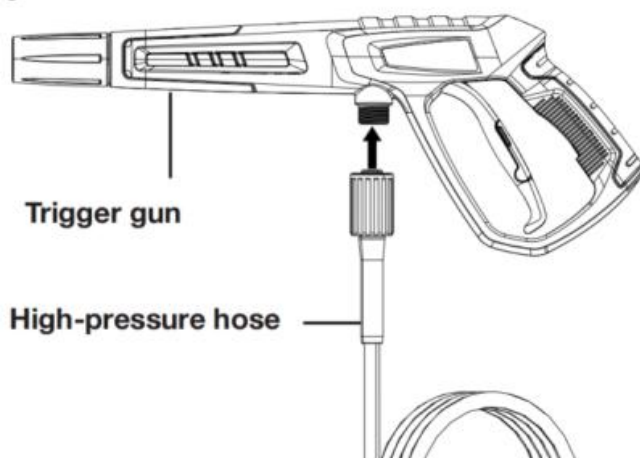


7. Fit the stainless steel lance into the trigger gun and rotate the collar until the two parts are completely locked (Fig. 7).



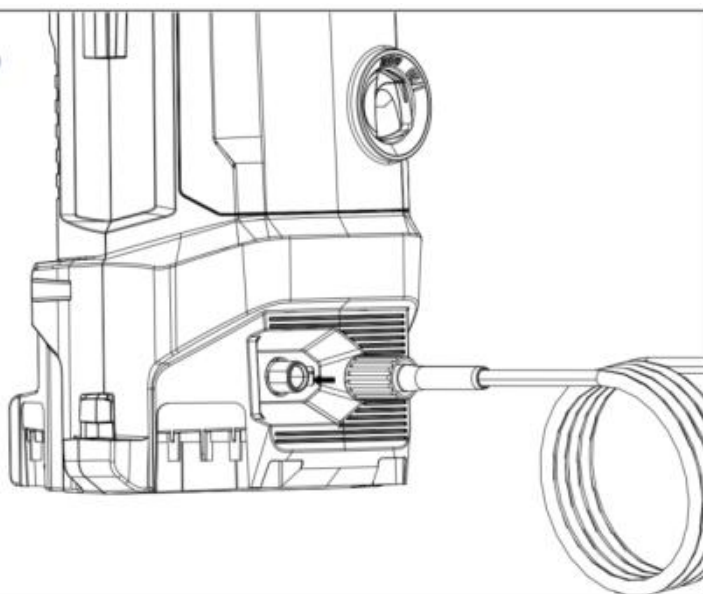
8. Connect the high-pressure hose to the trigger gun (Fig. 8).

Fig. 8



8. Connect the other end of high-pressure hose to the water outlet on the washer and tighten securely (Fig. 9).

Fig. 9



WARNING! Keep hose away from sharp objects.

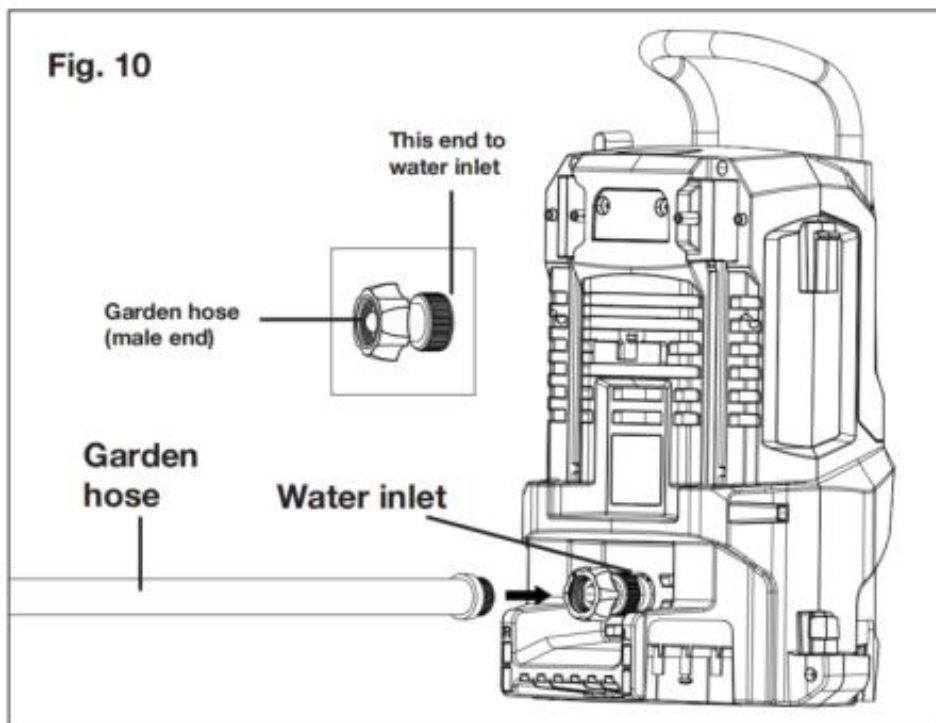
Bursting hoses may cause injury. Examine hose regularly and replace if damaged. Do not attempt to mend a damaged hose.

9. Connect the garden hose adapter (female coupler) to the water inlet of the pressure washer, then thread your garden hose (male end) into the garden hose adapter

(Fig. 10). The garden hose must have an internal diameter of at least 1/2 in. (13 mm) and must be reinforced.

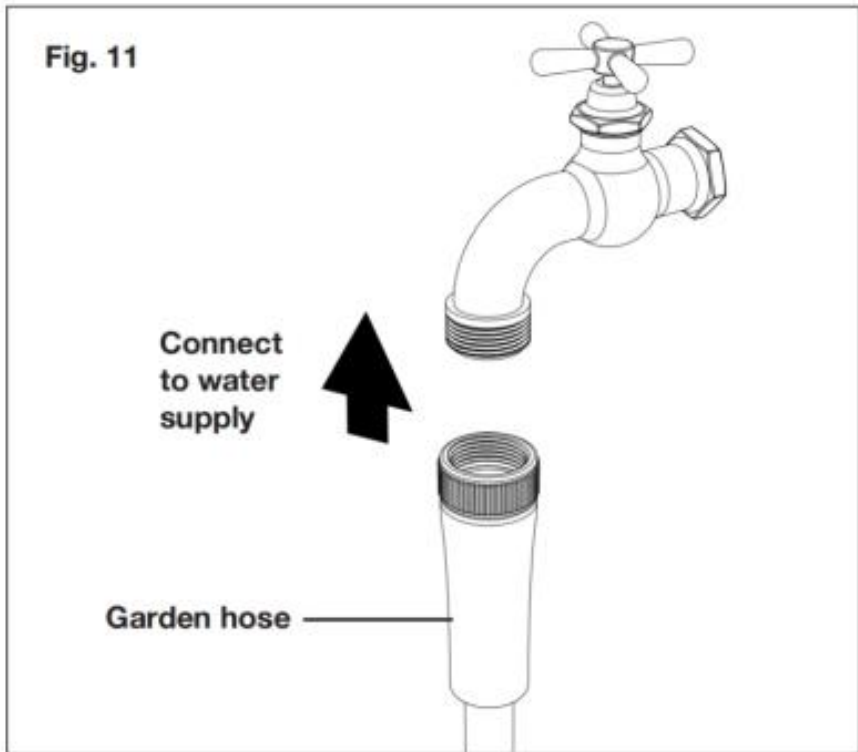
The water supply must be at least equal to the washer delivery capacity.

NOTE: The machine is not suitable for connection to the potable water main.



9. Connect the other end of the garden hose to the water supply (Fig. 11).

Fig. 11



WARNING! Do not connect to potable water main.

WARNING! If connection is made to a potable water system, the system shall be protected against back flow.

WARNING! The intake water temperature must not exceed 104°F/40°C.

The water supply must not exceed 0.7 MPa.

CAUTION! The washer must only be used with clean water; use of unfiltered water containing corrosive chemicals will damage the washer.

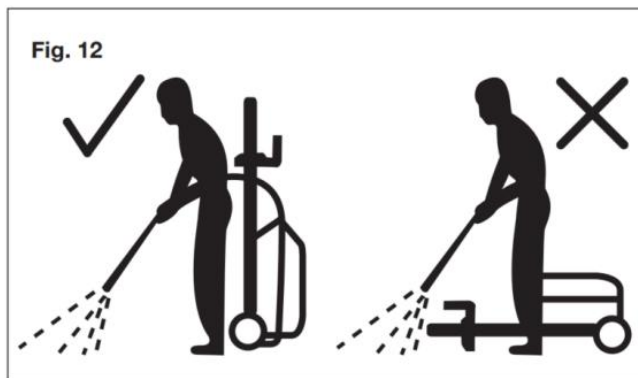
OPERATING

Using the Pressure Washer

IMPORTANT! This pressure washer is equipped with a micro-switch sensitive to water flow. This Total Stop System (TSS) senses water flow in

the pump. When the trigger is released, water stops flowing through the pump. The TSS then automatically turns the motor off to protect the pump from overheating, thus saving energy and prolonging pump life.

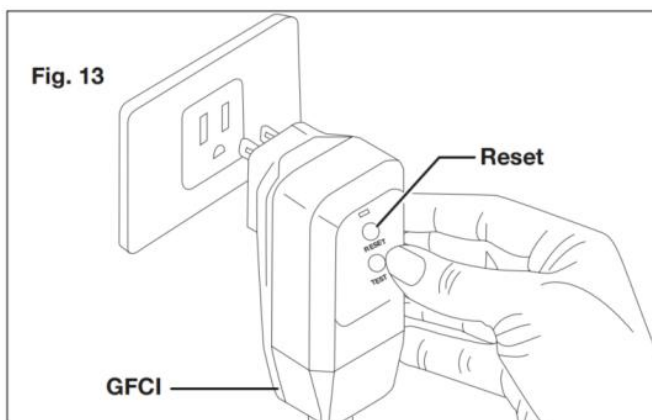
1. Position the washer as CLOSE as possible to the water supply.
2. The washer must be used on a secure and stable surface in a standing, upright position (Fig. 12).



3. Make sure the unit is switched off before plugging the unit into the power outlet

4. Check that the electrical supply voltage (V) and frequency (HZ) correspond to those specified on the rating plate.

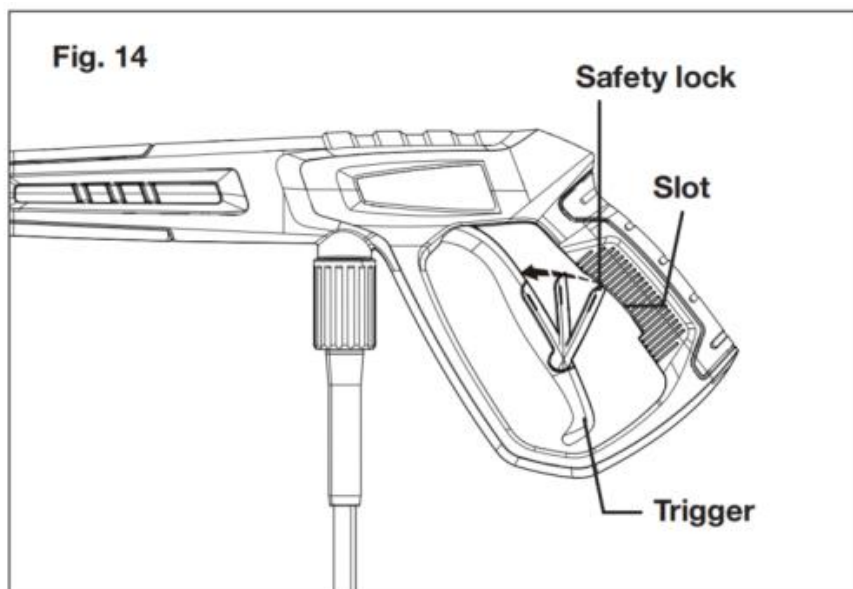
If the power supply is correct, you may now plug the pressure washer into the power outlet (Fig. 13).



NOTE: The GFCI may need to be reset when first plugged into the electric outlet. Press the "Reset" button until the power light indicator on the GFCI illuminates when plugged in.

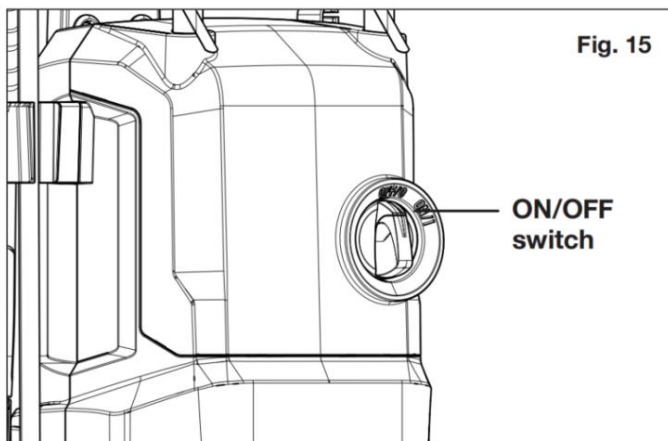
5. Turn the water supply tap on completely.

6. Make sure the safety lock is switched in its original position (Fig. 14), then pull the trigger for a few seconds until water flow is steady. This will allow air to escape and discharge any residual pressure in the hose .



7. Turn the ON/OFF switch to the ON/I position to start the pressure washer (Fig. 15).

CAUTION! To prevent damage to the appliance, do not allow it to operate dry. Before starting the appliance, make sure that it has a steady supply of water.



8. When re-starting the pressure washer, always keep the trigger pressed.

NOTE: The pump only runs when the trigger is pulled and shuts off when the trigger is released.

Using Nozzles

Before beginning any cleaning task, determine the best nozzle for the job. Each of the nozzles has a different spray pattern.

1. Use the 15° fan-tip nozzle (yellow) for intense cleaning jobs on hard surfaces. Applications include stripping paint, removing oil stains, grease, heavy mildew stains, and rust from steel. This nozzle should only be used in areas that can withstand the high-pressure from this nozzle.

2. Use the 25° fan-tip nozzle (green) to clean home siding, brick patios, wood decks, driveways, or sidewalks. When using this nozzle, test a small area first to avoid surface damage.

3. Use the 40° wide-spray tip nozzle (gray) to clean items such as cars, trucks, boats, patio furniture, or lawn equipment.

CAUTION! NEVER change nozzles without locking the safety lock on the trigger handle.

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

This electric pressure washer is equipped with three QuickConnect

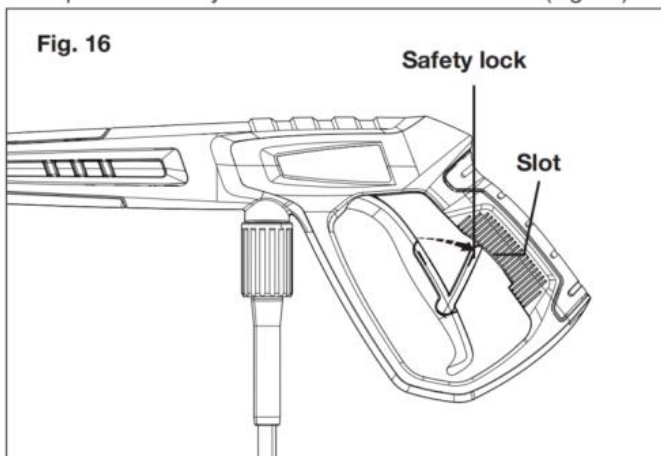
nozzles that easily snap onto the Quick-Connect collar of the spray wand.

To connect a nozzle to the spray wand:

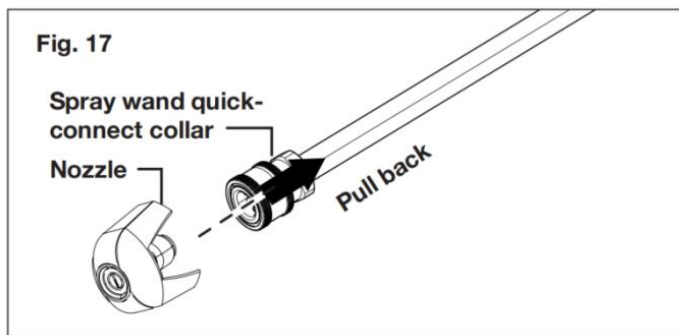
1. Turn off the pressure washer and shut off the water supply.

Pull the trigger to release water pressure.

2. Engage the safety lock on the trigger handle by pushing up on the safety lock until it clicks into the slot (Fig. 16).



3. Pull back the brass Quick-Connect collar and insert the desired nozzle into the collar. Release the collar and the nozzle will click into place (Fig. 17).



To disconnect a nozzle from the spray wand once the cleaning job is complete:

1. Turn off the pressure washer and shut off the water supply. Pull the trigger to release water pressure.
2. Engage the safety lock on the trigger handle.
3. Remove the nozzle by disconnecting it while pulling back the brass Quick-Connect collar.

WARNING! Do not make changes to the nozzle while the trigger is engaged. Doing so could result in damage to the pressure washer or injury to the user.

To disconnect a nozzle from the spray wand:

Working with Detergents

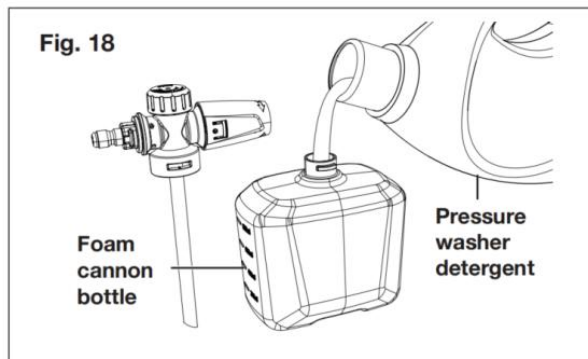
When cleaning with the pressure washer, some cleaning tasks can be solved with water alone, but for most tasks cleaning with detergent allows for more effective dirt removal.

WARNING! Use only detergents specifically designed for use with pressure washers. DO NOT USE household detergents, acids, alkaline solutions, bleaches, solvents, flammable material, or industrial-grade solutions. These could damage the pressure washer.

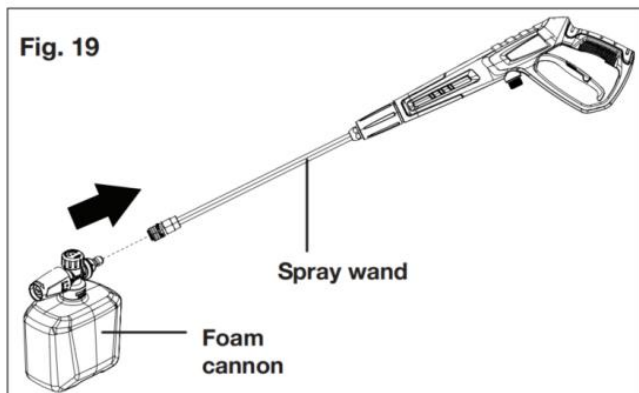
1. Remove the foam spray nozzle, fill the foam cannon bottle with detergent designed specifically for use with pressure washers, and secure the cap back into place (Fig. 18).

NOTE: Many detergents may require mixing prior to use.

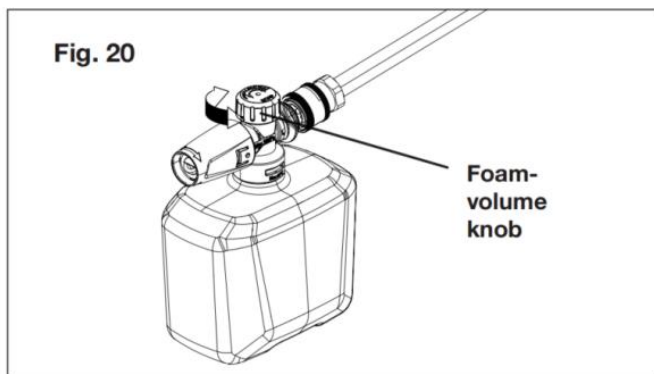
Prepare the cleaning solution as instructed on the solution bottle.



2. To connect the foam cannon, pull back the brass Quick-Connect collar on the spray wand and insert the foam cannon into the collar. Release the collar and the foam cannon will click into place (Fig. 19).
3. Turn the foam-volume knob on the foam cannon to vary the amount of foam (Fig. 20).



4. Turn on the pressure washer. Pull the trigger to operate the unit. The liquid detergent will automatically mix with water and be discharged through the nozzle.



5. Apply detergent from the bottom to the top of the dry surface to be cleaned. Applying detergent in this manner will dissolve dirt most effectively.

NOTE: Wetting the surface first is not recommended as it dilutes the detergent and reduces its cleaning ability

CAUTION! Always test the detergent in an inconspicuous area before use.

6. Allow the detergent to remain on the surface for a short time before rinsing. Do not allow the detergent to dry on the surface.

CAUTION! Damage may occur to painted surfaces if the detergent is allowed to dry on the surface. Wash and rinse a small section at a time. Avoid working on hot surfaces or in direct sunlight.

Shutting Down

1. Turn the switch to the OFF (0) position (Fig. 14) and unplug the power cord from the outlet.
2. Turn off the water source.
3. Hold the trigger to release water pressure.
4. Disconnect the garden hose from the water inlet on the unit.
5. Disconnect the high-pressure hose connection on the trigger gun handle.
6. Engage the safety lock on the trigger handle by pushing down on the safety lock on the handle (Fig. 13).

WARNING! Turn off the water supply and squeeze the trigger to depressurize the unit. Failure to do so could result in personal injury due to discharge of high-pressure water.

Taking a Break

If you are taking a break of two minutes or more between cleaning tasks:

1. Engage the gun safety lock (Fig. 13).
2. Turn the switch to the OFF (0) position.
3. Unplug the power cord from the outlet.

Storage

CAUTION! Always store your electric pressure washer in a location where the temperature will not fall below 32°F (0°C). The pump in this machine is susceptible to permanent damage if it freezes. **FREEZE DAMAGE IS NOT COVERED BY THE WARRANTY.**

- Store the pressure washer indoors in a dry, covered area where it is not subject to adverse weather conditions.
- It is important to store this product in a frost-free area.
- Always empty water from the hoses and the pump before storing.

CAUTION! The use of a pump protector is recommended to prevent cold weather damage during storage over the winter months.

Winterizing + Long-Term Storage

If you must store your pressure washer in a location where the temperature falls below 32°F (0°C), you can minimize the chance of damage to your machine by utilizing the following procedure:

- Disconnect all water connections.
- Turn on the pressure washer for a few seconds until the remaining water in the pump exits. Turn off immediately.
- Do not allow the high-pressure hose to become kinked.
- Operate the pressure washer with non-corrosive/non-toxic anti-freeze, a pump saver, or a pump protector before storing for the winter.

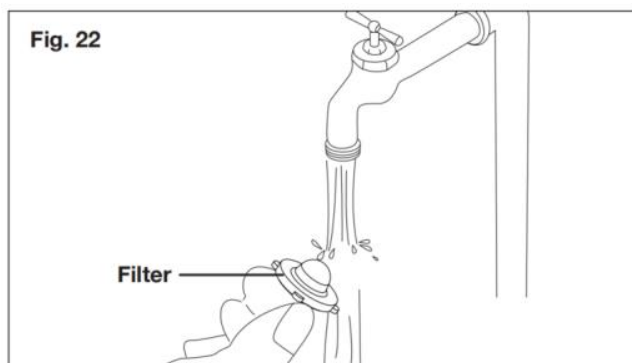
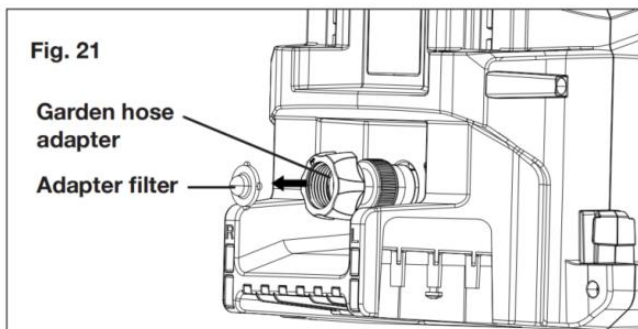
WARNING! Before reusing, completely flush the unit out with clear water. Anti-freeze products can damage paintwork, so you must ensure there is no anti-freeze left in the system before using it again.

MAINTENANCE

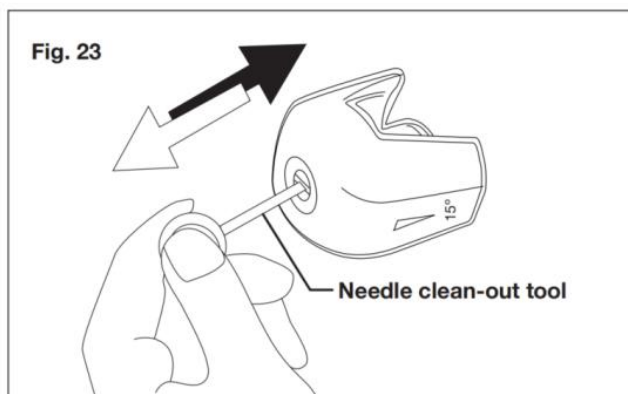
CAUTION! Before working on the pressure washer, disconnect the plug from the power supply socket.

Clean the Adapter Filter and the Nozzle

1. To ensure good performance, check and clean the adapter filter (Fig. 21). Remove the filter and rinse with warm water to prevent any foreign matter from clogging the pump (Fig. 22).



2.Clean the nozzle with the needle clean-out tool provided (Fig. 23). Remove the nozzle from the spray wand; remove any dirt from the nozzle hole and rinse.



Disposal

Recycling the Pressure Washer

- Do not dispose of electrical appliances as unsorted municipal waste. Use separate collection facilities.
- Contact your local government agency for information regarding the collection systems available.
- If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being

TROUBLESHOOTING AND FAQs

Troubleshooting

- Disconnect the unit from the electrical power supply before carrying out maintenance on the machine or when checking that its parts are in proper working order.
- To avoid unnecessary hassles, consult the following table before contacting customer service with any mechanical issues.

Problems	Possible Cause	Possible Solution
Machine refuses to start	•Power failure/machine not plugged into a working receptacle. •Defective socket. •Defective extension cord.	•Check to make sure machine is plugged into a working outlet. •Check the power cord and reset the GFCI. •Try a different outlet. •Try the unit without an extension cord.

Fluctuating pressure	• Pump sucking air. • Valves dirty, worn out, or stuck. • Pump seals worn out.	• Check the hoses and connections are airtight. • Clean or replace valves/seals. • Please call the customer service center for assistance.
Machine stops	• Incorrect mains voltage. • Thermal protection activated. • Nozzle partially blocked.	• Check that the mains voltage corresponds to specification on the model label. • Let the washer cool down for 5 minutes, then restart. • Clean the nozzle.
Machine pulsating	• Air in inlet hose. • Inadequate supply of mains water. • Nozzle partially blocked. • Water filter blocked. • Water filter blocked.	• Allow machine to run by holding the trigger until regular working pressure resumes. • Check that the water supply corresponds to the specification required. • Clean the nozzle. • Clean the water inlet filter. • Straighten out the hose to remove any kinks/blockages.

Machine often starts and stops by itself	•Pump/spray gun is leaking. •Trigger mechanism is broken.	•Please call the customer service center for assistance.
Machine starts, but no water comes out	•Pump/hoses or accessories frozen. •No water supply. •Water inlet filter blocked. •Water inlet filter blocked.	•Wait for pump/hoses or accessories to thaw. •Connect inlet water. •Clean the water inlet filter. •Clean the nozzle.

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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EC	REP
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