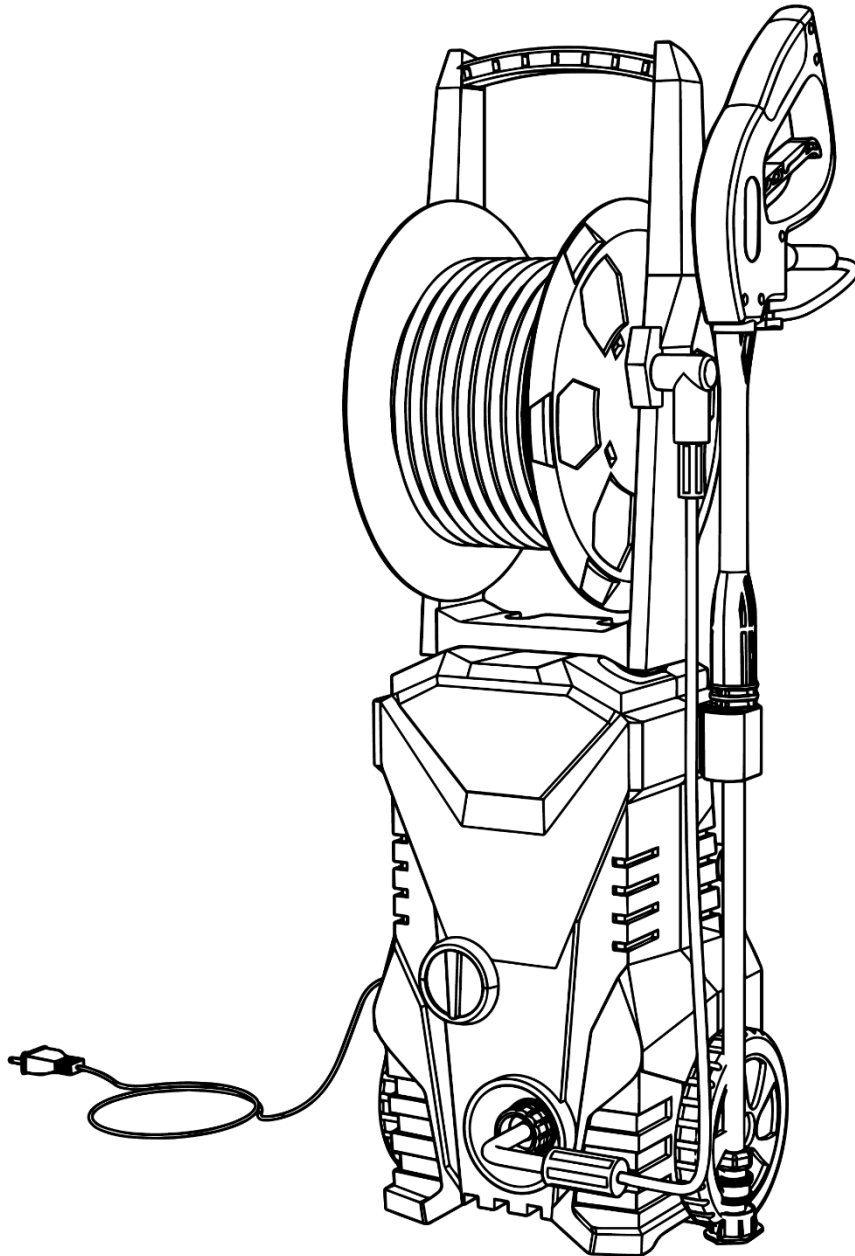


Electric Pressure Washer

User Manual

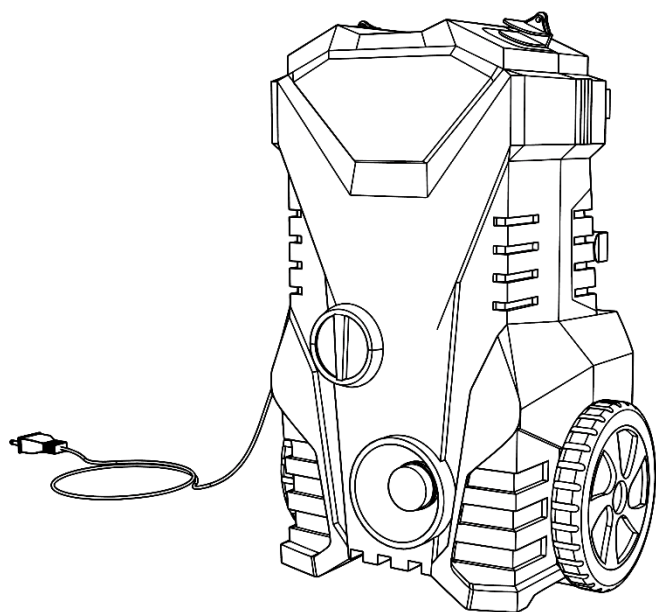


Please thoroughly read this user manual before using the product. Keep this user manual in a good place for future referring.

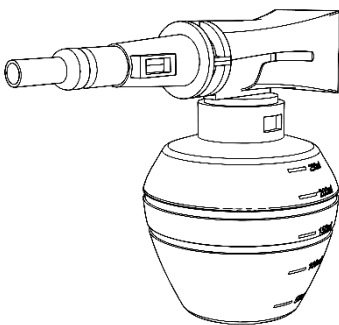
Specifications

Over Dimensions (L x W x H)	10 5/8"x 10 5/8" x 26 3/4" (27 x 27 x 68 cm)
Rated Voltage	120 V, 60 Hz
Rated Power	1800 W
Max Flow Rate	1.54 GPM, 7.0 L/min
Max Pressure	2030 PSI
Degree of Water Protection	IPX5
Protection Class (Insulation Class)	II
Water Temperature	0 – 40 °C

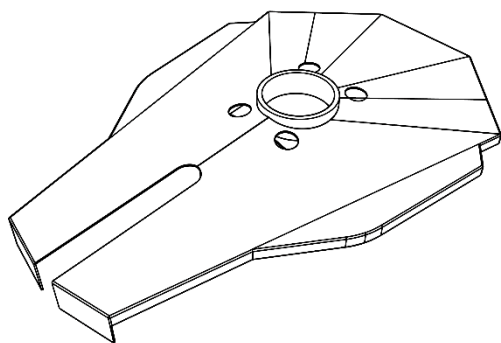
Package Contents



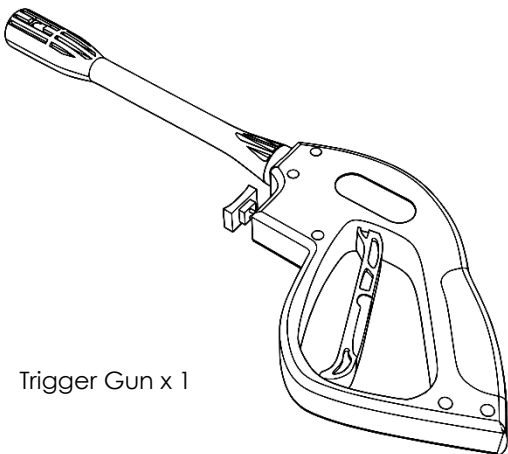
Electric Pressure Washer x 1



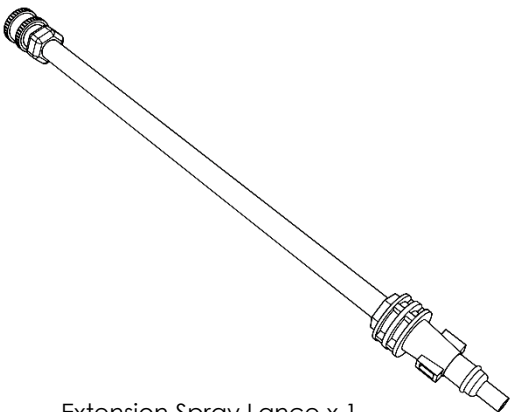
Soap Sprayer x 1



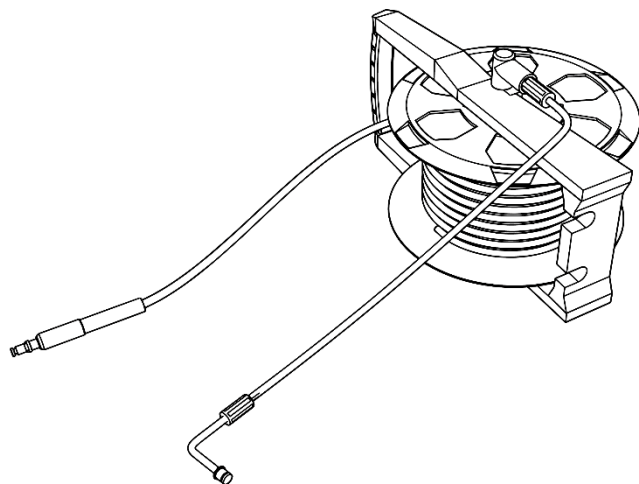
Hose Binding Cover x 1



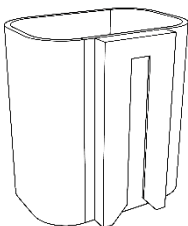
Trigger Gun x 1



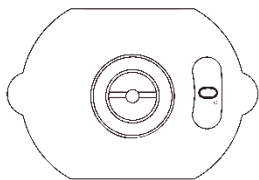
Extension Spray Lance x 1



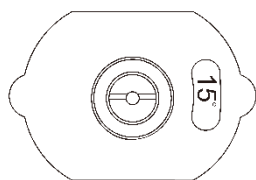
Hose Reel x 1



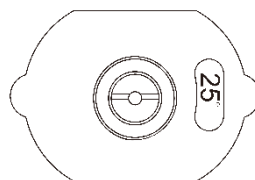
Pressure Gun Holder x 1



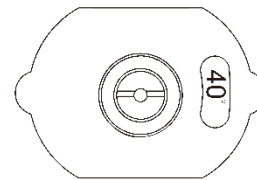
0° Nozzle (Red) x 1



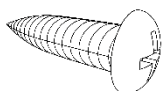
15° Nozzle (Orange) x 1



25° Nozzle (Green) x 1



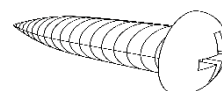
40° Nozzle (White) x 1



Short Screw x 4



Nozzle Cleaning Needle x 1



Long Screw x 2

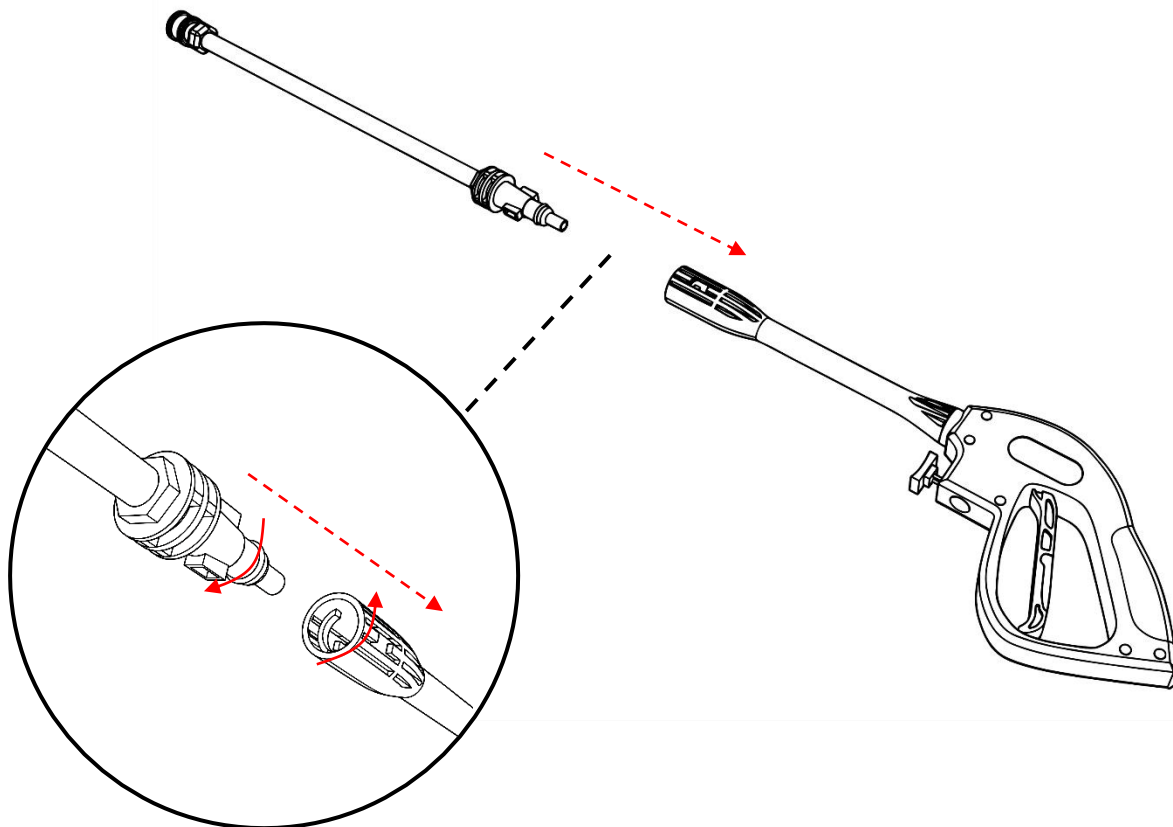
Safety Instructions

1. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
2. Children should be supervised to ensure that they do not play with the appliance.
3. If the supply cord is damaged, it must be replaced by the manufacture, its service agent or similarly qualified persons in order to avoid a hazard.
4. Do not use the appliance without reading the instruction sheet. Safety boots, safety gloves, safety helmets with visors, hearing protections etc. shall be worn while operating the machine.
5. When opening the trigger gun, there is a danger of the kickback force and the sudden torque on the spray assembly. Please hold the nozzles tightly.
6. 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.
7. 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.
8. Do not use the machine within range of persons unless the wear protective clothing.
9. Do not direct the jet against yourself or others in order to clean clothes or foot-wear.
10. Disconnect from the electrical power supply before carrying out user maintenance.
11. High pressure cleaner should not be taken by children or untrained persons.
12. Risk of explosion – Do not spray flammable liquids.
13. To ensure machine safety, use only original spare parts from the manufacture or approved by the manufacturer.
14. High pressure hoses, fittings and couplings are important for the safety of the appliance. Use only hoses, fittings and couplings recommended by the manufacturer.
15. Water that has flown through backflow preventers is considered non-potable.
16. The machine shall be disconnected from its power source by removing the plug from the socket-outlet during cleaning or maintenance and when replacing parts or converting the machine to another function.
17. If an extension cord is used, the plug and socket must be of watertight construction. Inadequate extension cords can be dangerous.
18. The electric supply connection shall be made by a qualified electrician.
19. Do not use machine if the supply cord or important parts of the machine are damaged.

20. Never use the pressure washer to draw in water contaminated with solvents (e.g. paint thinners, gasoline, oil, etc.)
21. Dirt in the feed water will damage the unit. To avoid this risk, we recommended checking the water filter (located inside the water inlet; to clean it out see maintenance section)
22. Always prevent debris from being drawn into the unit by using a clean water source and an accessory water source and an accessory water filter if required.
23. Do not draw non-water liquids through the unit. For use with cold water supply only.
24. The water supply temperature must not be exceeded 40 °C (104 °F)
25. Pump, hose and accessories should always be emptied of water prior to storing as follows:
 - Stop the machine and detach water hose and accessory.
 - Restart the machine and activate the trigger. Let the machine run until no more water runs through the spray gun.
 - Stop the machine, unplug and wind up hose and cable.
 - Place spray handle, nozzles and other accessories in the holders of the machine. Should the machine be frozen, it will be necessary to check it for damage.
26. To avoid accidents, the electric cable and the high pressure hose should always be wound carefully up around the handle. Wind up the cable on the appropriate hook.
27. Always disconnect the electrical plug from the socket prior to maintenance or cleaning. To ensure a long and problem free working life, please take the following advice.
 - Wash out water hose, high pressure hose, spray lance and accessories before mounting.
 - Clean the connectors of dust and sand.
 - Rinse the detergent spraying attachment after use.
 - Clean the nozzles.
28. Any repair should always be made in authorized workshop with original spare parts.
29. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid hazard.
30. Clean the water inlet filter regularly once a month or more frequently according to use.
31. A clogging up in the nozzle causes a pump pressure which is too high. This is why cleaning is required immediately.

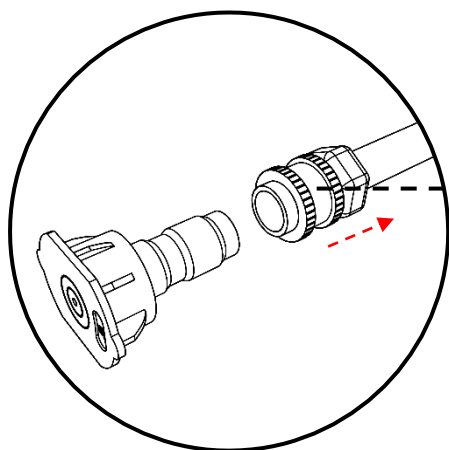
Assembly Instructions

1

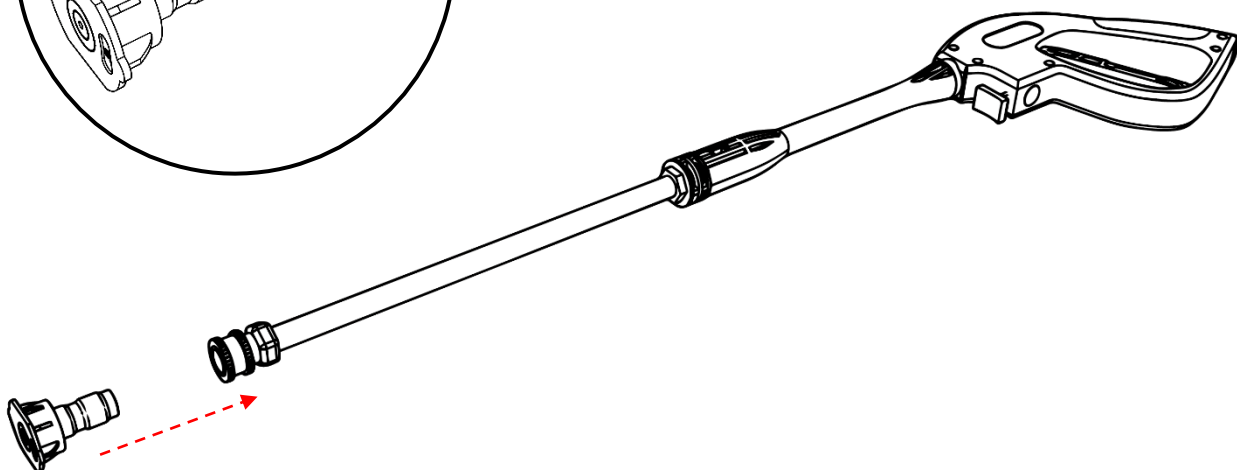


Connect the extension spray lance and the trigger gun together. Rotate them reversely to lock up.

2

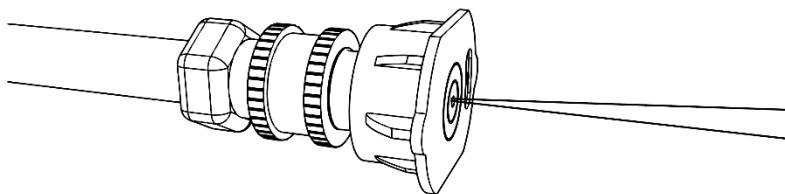


Pull back and hold the iron ring on the extension spray lance before inserting the desired nozzle.

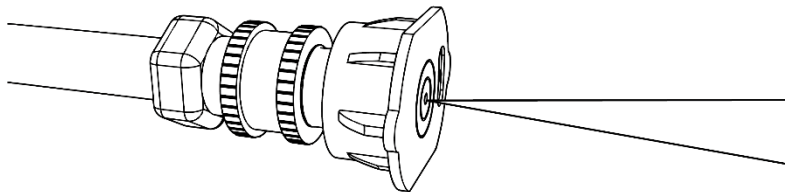


Choose the desired nozzle and install it on the extension spray lance. (Please refer to the following diagram)

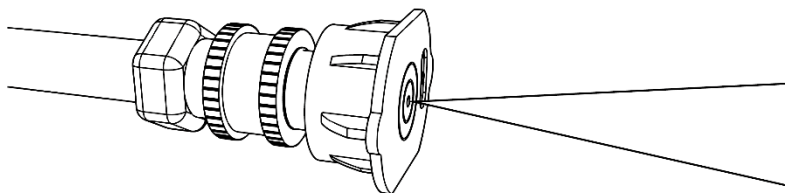
0° Nozzle (Red)



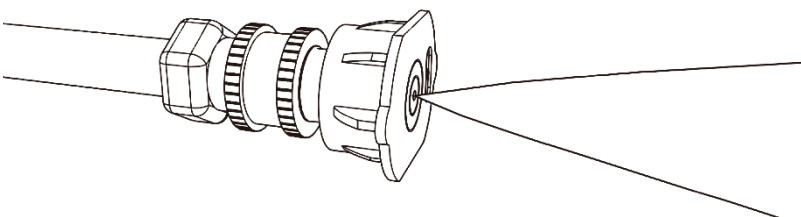
15° Nozzle (Orange)



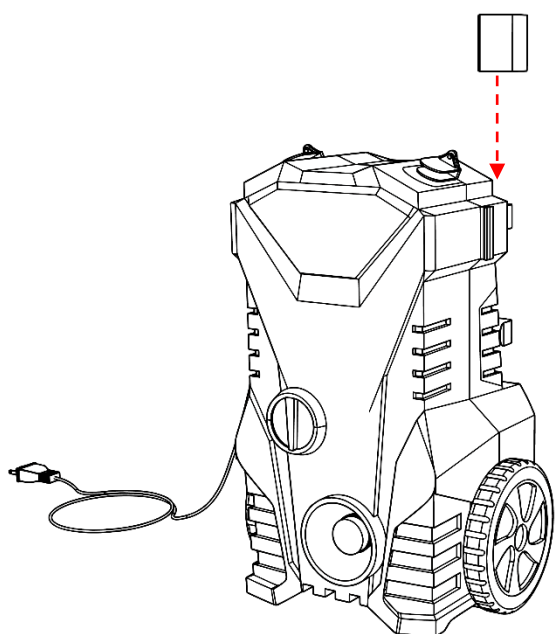
25° Nozzle (Green)



40° Nozzle (White)

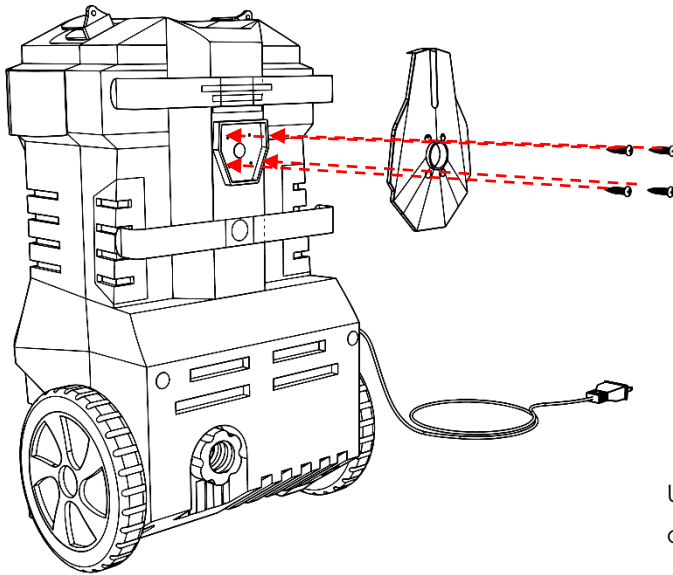


3



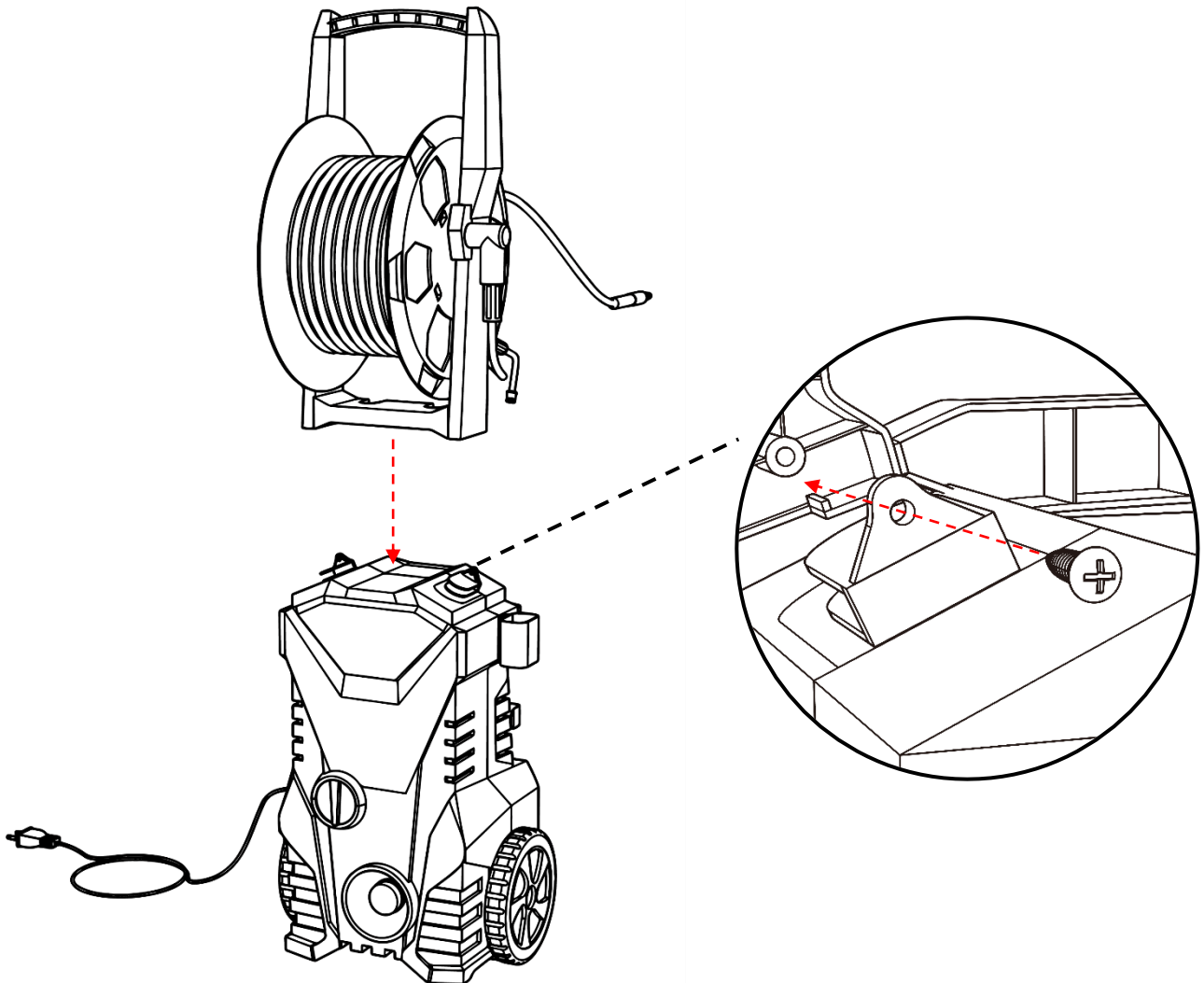
Install the pressure gun holder on the electric pressure washer.

4

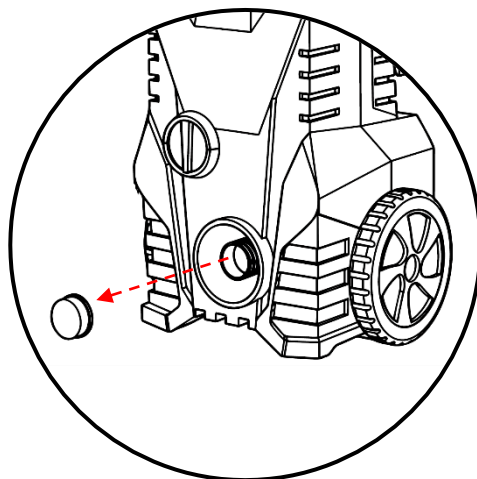
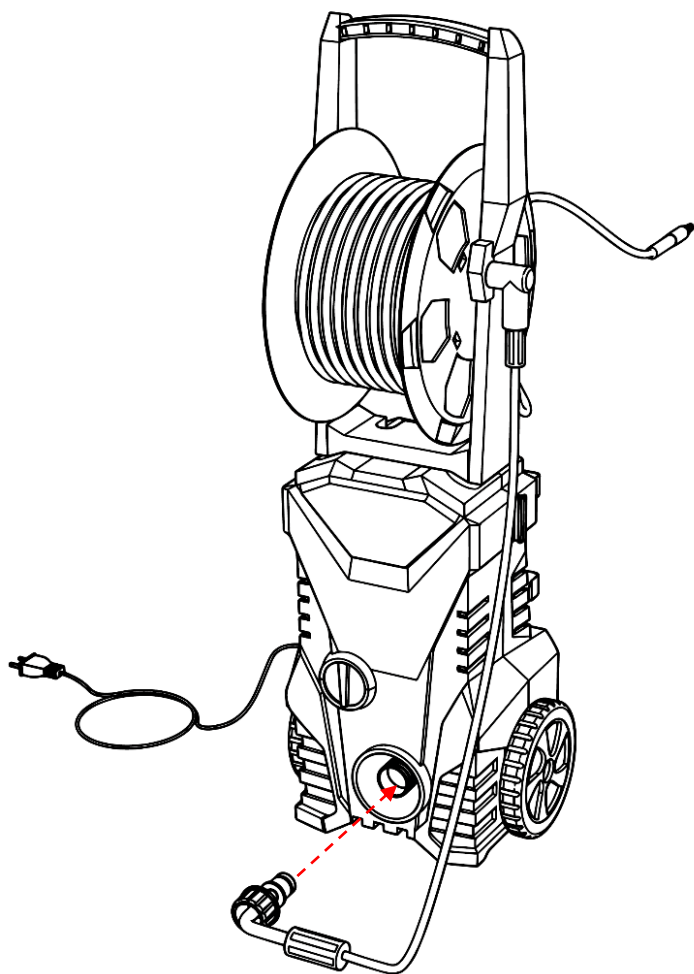


Use 4 short screws to install the hose binding cover on the electric pressure washer.

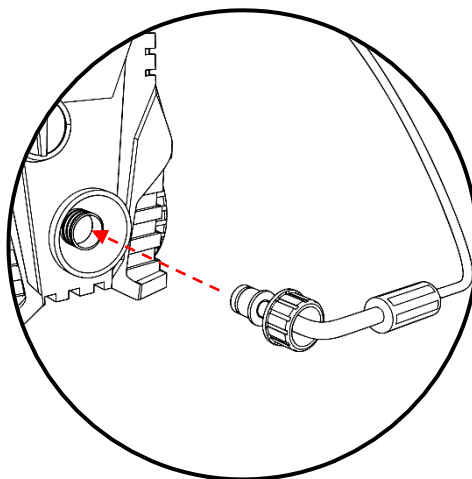
5



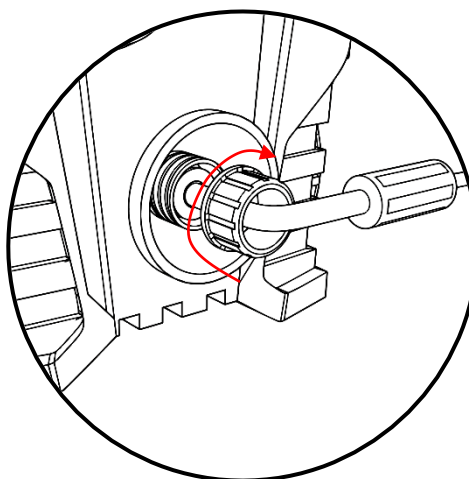
Use 2 long screws to install the hose reel on the electric pressure washer.



Loosen out the cover.

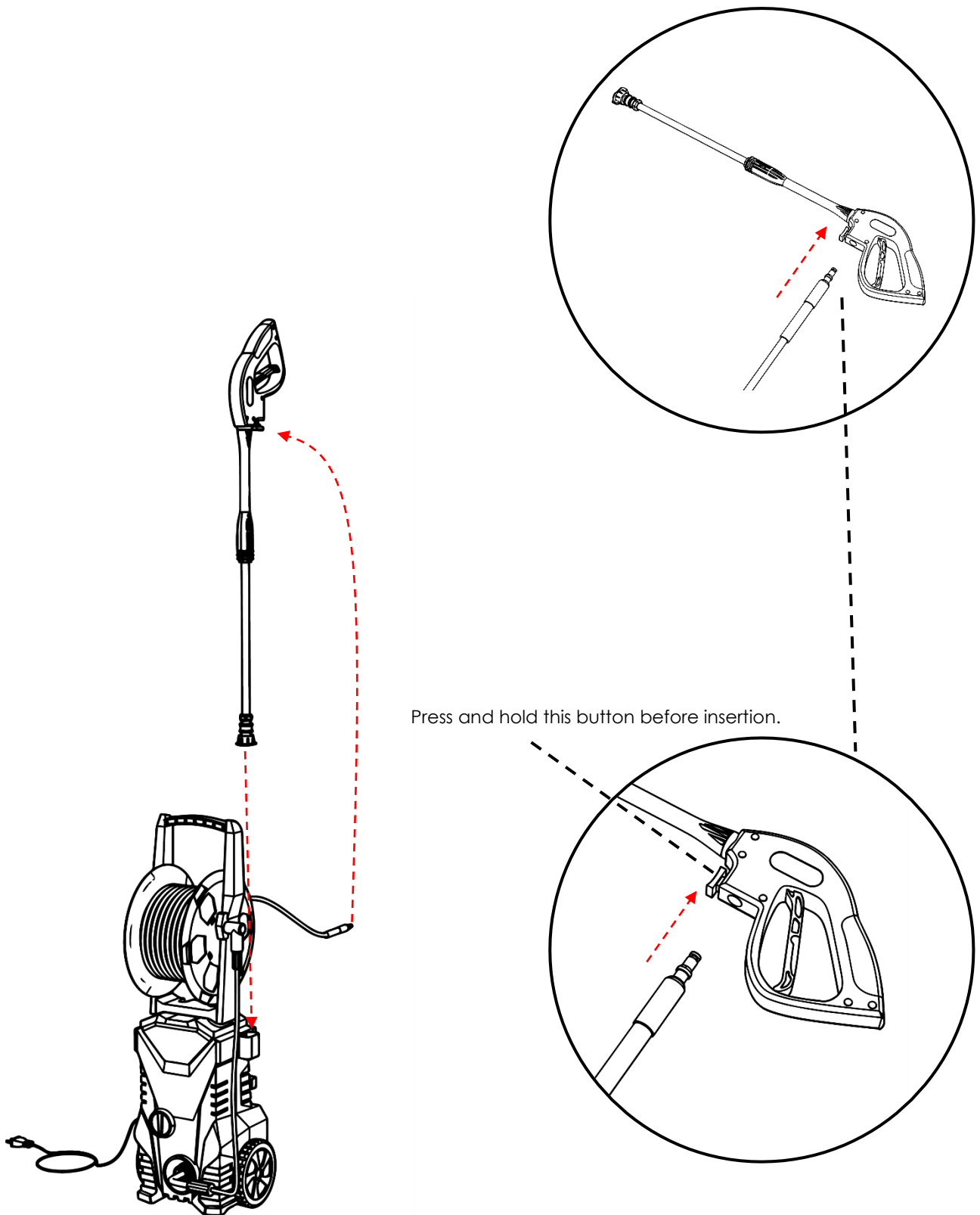


Insert the end of the hose to the hole



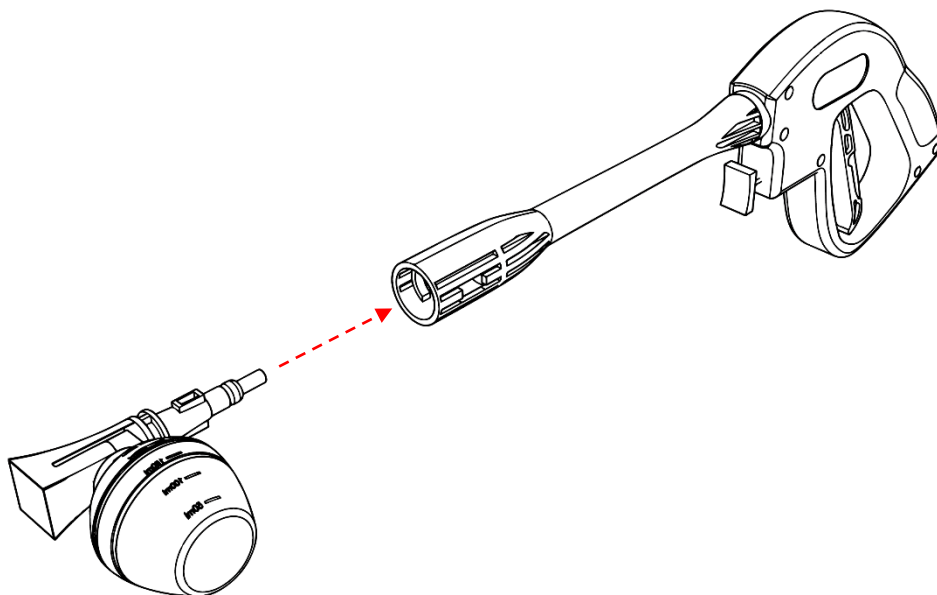
Fasten the plastic cover to secure the connection.

Connect the end of the hose to the electric pressure washer.



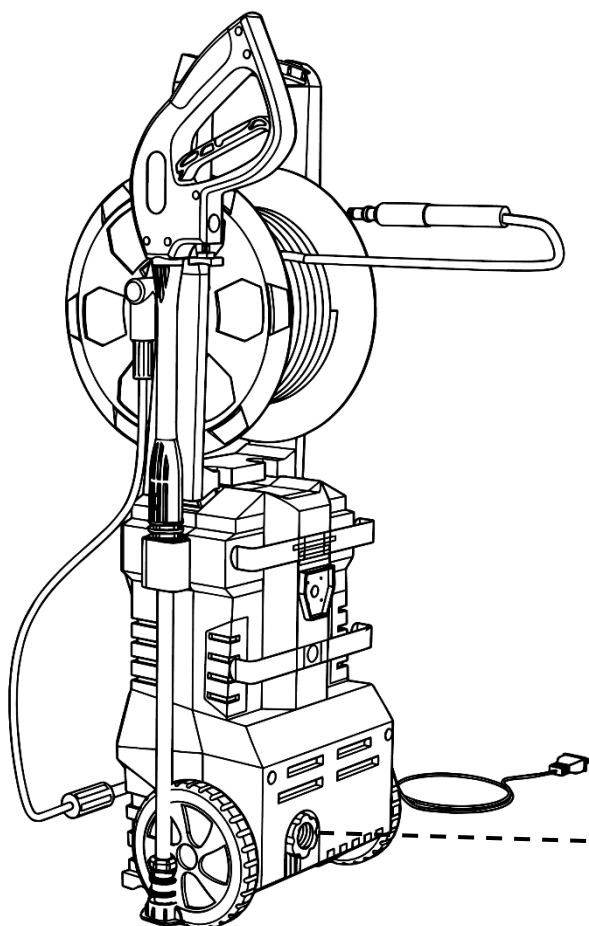
Place the pressure gun on the pressure gun holder. And connect the other end of the hose to the pressure gun.

Use of Soap Sprayer



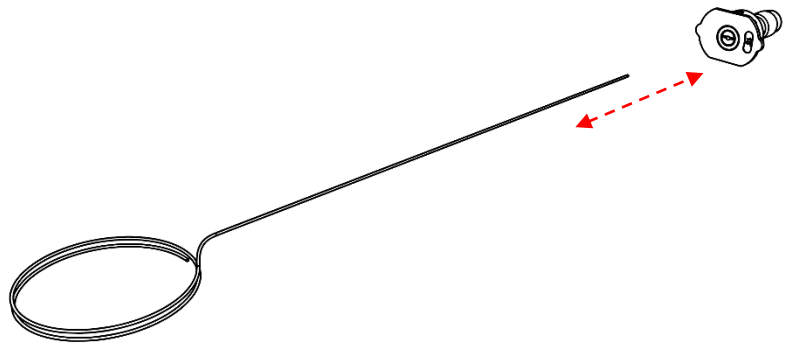
If needed, you can disconnect the extension spray lance and install the soap sprayer on the trigger gun.

Connect the Electric Pressure Washer to Water Supply



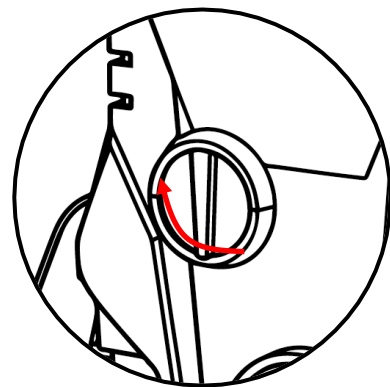
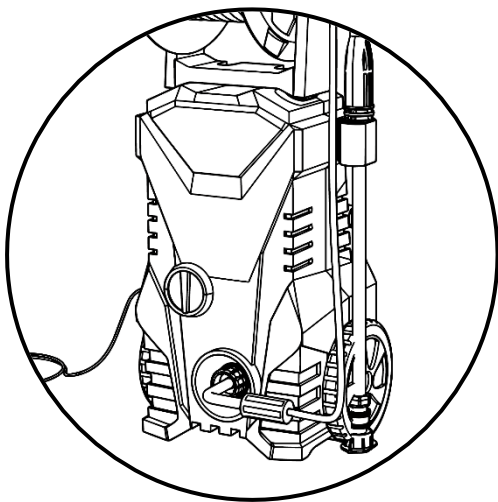
This hole is the entry of water.

Cleaning Nozzles

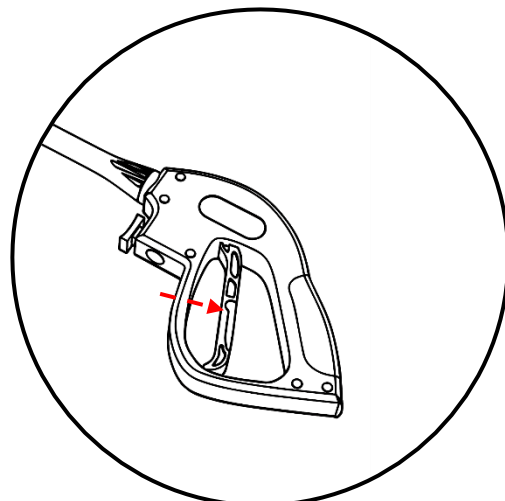


If needed, you can use nozzle cleaning needle to clean the nozzles.

Operation Instructions



Connect the pressure washer machine to the power supply. Rotate the power knob to turn on the machine.



Press the trigger to start the pressure gun.

Troubleshooting

Symptom	Cause	Recommended Solution
Machine refuses to start	Machine not plugged in. Defective socket. Defective extension cable	Plug in machine Try another socket Try without the extension cable.
Fluctuating Pressure	Pump sucking air Valve dirty, worn out or stuck Pump seals worn out	Check that hoses and connection are airtight. Clean and replace or refer to local distributor. Clean and replace or refer to local distributor.
Machine Stops	Incorrect mains voltage Thermal cut-out activated Nozzle partially blocked	Check that the mains voltage corresponds to specification on the model tag. Leave the washer for 5 minutes to cool down. Clean the nozzle.
Machine Pulsating	Air in inlet hose Inadequate supply or mains water Water filter blocked Hose kinked	Pump allow machine to run with open trigger until regular working pressure resumes. Check that the water supply corresponds to specifications required. Avoid using long, thin hoses Clean the nozzle Clean the filter Straighten out hose.
Machine often starts and stops by itself	Pump / spray gun is leaking	Contact your nearest service
Machine starts, but no water comes out.	Pump / hoses or accessory frozen No water supply Water filter blocked Nozzle blocked	Wait for pump/hoses or accessory to thaw. Connect water supply and turn on Clean the filter Clean the nozzle



Contact Us

Thank you for choosing YescomUSA and supporting our brands!

Please feel free to visit:
support.yescomusa.com