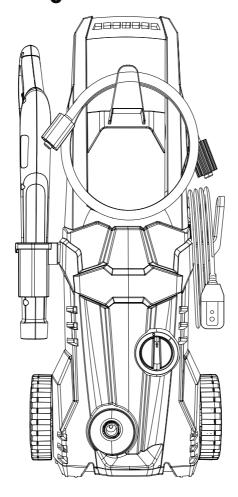


High Pressure Washer



Model No.: AP001

READ BEFORE USE

By using this product, you signify that you have read, understand, and accept the terms and conditions here.

Read the following documents before using.

- (1) Safety Guidelines
- (2) Quick Start Guide
- (3) User Manual

It is recommended to watch all tutorial videos on the official Anykit website and read the safety guidelines before use.

Prepare by reviewing the quick start guide and refer to this user manual for more information.

Video Tutorials

Scan the QR code to watch the AP001 tutorial videos, which demonstrate how to use the AP001 safely.



ONLINE MANUAL

Scan this QR code to get the manual in PDF, which can be enlarged and viewed on your mobile device.



Safety Instructions

A Danger

- Never touch the plug or the socket with wet hands.
- The appliance should not be used if the power cord or important parts of the appliance, e.g. high-pressure hoses, trigger gun, or safety devices are damaged.
- Check the power cord and plug for damage before every use. If the power cord is damaged, please arrange for it to be replaced immediately by an authorized repair agent or a skilled electrician.
- Check the high-pressure hose for damage before every use. Please arrange for the immediate replacement of a damaged high-pressure hose.
- The appliance may not be used in areas where a risk of explosion is present.
- High-pressure jets can be dangerous if improperly used. The jet must not be directed at persons, animals, live electrical equipment, or at the appliance itself.
- The high-pressure jet must not be directed at other persons or directed by the user at him/herself to clean clothing or footwear.
- Never use the appliance to clean objects containing hazardous substances (e.g. asbestos).
- Vehicle tires or tire valves are susceptible to damage from the high-pressure jet and may burst.
- Ensure that a distance of at least 30 cm is observed when cleaning with the jet.
- Only use this device with water or aqueous detergents that are supplied or recommended by the manufacturer. Do not use it with any other liquids.

Safety Instructions

MARNING

- The plug and the coupling of an extension cable must be watertight and must never lay in the water.
- Unsuitable extension cables can be hazardous. Only use extension cables outdoors that have been approved for this purpose.
- Always fully unroll electrical cables from the cable drum.
- Only use high-pressure hoses, fixtures, and couplings recommended by the manufacturer.
- This appliance is not intended for use by persons with reduced physical, sensory, or mental capabilities.
- The appliance must not be operated by children or persons who have not been instructed accordingly.
- Children should be supervised to prevent them from playing with the appliance.
- This appliance was designed to be used with detergents that are supplied or recommended by the manufacturer. The use of other detergents or chemicals may compromise the safety of the appliance.
- When working with the appliance, the operator must consider the local conditions and pay attention to other persons, in particular children, who are nearby.
- **Do not** use the appliance when there are other persons around unless they are also wearing safety equipment.
- Wear protective clothing and safety goggles to protect against splashback containing water or dirt.

Safety Instructions

ACAUTION

- In case of extended downtimes, switch the appliance off at the switch/appliance switch or remove the plug.
- Do not operate the appliance at temperatures below 32 °F.
- Observe a distance of at least 30 cm
- When cleaning painted surfaces to avoid damage.
- Never leave the appliance unattended when it is in operation.
- Make sure that the power cable or extension cables are not damaged by running over, pinching, dragging, or similar. Protect the power cable from heat, oil, and sharp edges.
- Protect all electrical devices from the water jet.
- The appliance may only be connected to an electrical supply that has been installed following IEC 60364.
- Cleaning operations that produce oily wastewater, e.g. engine washes, and underbody washes, may only be carried out using washing stations equipped with an oil separator.

TABLE OF CONTENTS

1. ABOUT ANYKIT	1
2. SPECIFICATIONS	2
3. KNOW YOUR PRODUCT	3
4. PRESSURE WASHER INSTALLATION INSTRUCTIONS	4
4.1. Handle Assembly	4
4.2. High-pressure Hose Holder Assembly	4
4.3. Trigger Gun Holder Assembly————————	4
4.4. Power Cord Holder Assembly————————	4
5. SPRAY GUN ASSEMBLY INSTRUCTIONS	5–8
5.1. Spray Wand Assembly	5
5.2. Nozzles Assembly	5
5.3 Installing High-Pressure Water Hose onto Spray Gun	5
5.4 Connect The High-pressure Hose	5
5.5. Select The Right Nozzle For The Job!	6–7
5.6. Install The Detergent Tank	8
6. CONNECT THE GARDEN HOSE ADAPTER	9

TABLE OF CONTENTS

7. ATTACH GARDEN HOSE TO WATER SUPPLY	10
8. OPERATION	11-19
8.1 Before Operation	11-12
8.2 Water Supply	13
8.3 Using the Pressure Washer	14
8.4 Using Nozzles	15-16
8.5 Working with Detergents	17-18
8.6 Interrupting Operation——————————	19
8.7 Finish Operation————————————————————————————————————	19
9. STORAGE	20
10. FROST PROTECTION	20-21
11. MAINTENANCE	22-25
12. TROUBLESHOOTING	26-27
13. WARRANTY	28
14. CUSTOMER SUPPORT	29

ABOUT ANYKIT



ANYKIT is passionate about designing tools to solve problems and make life easier. We focus on simplicity and ease of use, providing people with convenience in their everyday lives. To enable DIY enthusiasts to embrace creativity and convenience.

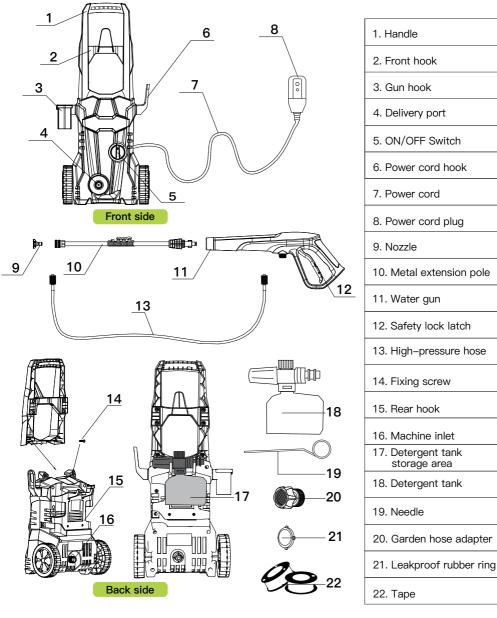


Follow Anykit on Amazon for More

SPECIFICATIONS

Model	AP001
Voltage:	120V
Rated Pressure:	1600 PSI
Maximum Pressure:	2400 PSI
Flow Rate:	1.2 GPM
Load Power:	1600 W
Load Current:	14 A
Charging Cable Length:	5 m
High-Pressure Hose Length:	5 m
Nozzle Material:	Metal
Nozzle Types:	0°, 15°, 25°, 40° (4 nozzles)
Spray Bottle Capacity	400 ml
Waterproof Rating:	IPX5
Noise Level:	82 dB
Operating Environment:	In the Air: 32°F-104°F (0°C-40°C)

KNOW YOUR PRODUCT



1. Handle 2. Front hook 3. Gun hook 4. Delivery port 5. ON/OFF Switch 6. Power cord hook 7. Power cord 8. Power cord plug 9. Nozzle 10. Metal extension pole 11. Water gun 12. Safety lock latch 13. High-pressure hose 14. Fixing screw 15. Rear hook 16. Machine inlet 17. Detergent tank storage area 18. Detergent tank 19. Needle 20. Garden hose adapter

PRESSURE WASHER INSTALLATION INSTRUCTIONS

4.1. Handle Assembly

Attach the handle "1" to the designated position on the machine and secure it with screw "13".

4.2. High-pressure Hose Holder Assembly

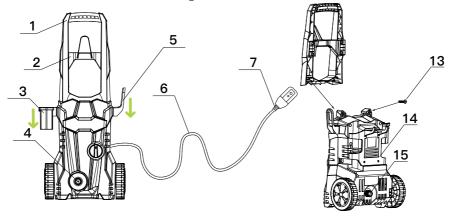
Step 2: Install the front hook "2" onto the handle (as shown in the diagram).

4.3. Trigger Gun Holder Assembly

Step 3: Mount the water gun hook "3" on the left side of the machine (as shown in the diagram).

4.4. Power Cord Holder Assembly

Step 4: Attach the power cord hook "5" to the right side of the machine (as shown in the diagram).



5.1. Spray Wand Assembly

Fit the spray wand into the trigger gun and rotate it until the two parts are completely locked.

5.2. Nozzles Assembly

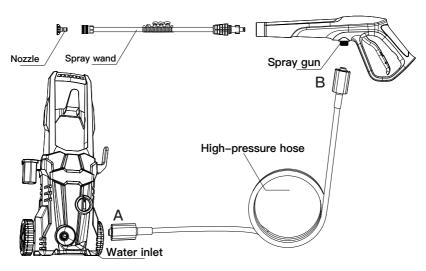
Fit the nozzle on the spray wand and press it until the two parts are completely locked.

Note: The different size nozzles of the water spray gun are all stored on the gun itself, to avoid losing them, please put the used nozzle back into the storage slot on the spray gun.

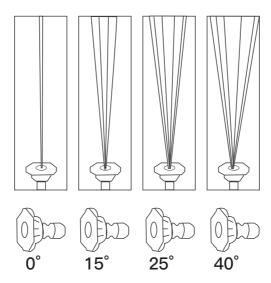
5.3 Installing High-Pressure Water Hose onto Spray Gun Connect the high-pressure hose B to the trigger gun.

5.4 Connect The High-pressure Hose That Comes With The Pressure Washer.

Connect the high-pressure hose A to the machine's water outlet.



5.5. Select The Right Nozzle For The Job!



The 0° intense-jet nozzle (red) is a powerful nozzle that delivers a high-pressure, pencil-point jet stream. It cuts heavy dirt deposits in a small, concentrated area. It is ideal for dissolving stubborn substances, like tar and grease spots on concrete, or for removing caked mud from equipment. Use this nozzle to clean hard-to-reach areas including the facades of 2-story buildings or the undersides of lawn mowers and tractors.

NOTE: Care should be used when choosing the right nozzle to avoid permanently gouging wood or damaging fragile surfaces.

Use the 15° fan-tip nozzle (orange) for intense cleaning jobs on hard surfaces. Applications include stripping paint and 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.

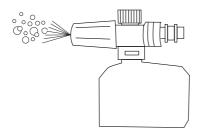
Use the 25° fan-tip nozzle (green) to clean home siding, brick patios, wood decks, driveways, or sidewalks. When using this nozzle, test a small area first to avoid surface damage.

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

Use the Detergent tank for low-pressure detergent application to clean equipment, remove mildew and oxidation stains from houses, clean bricks, or degrease grimy surfaces.

NOTE: When using detergent, make sure to install the correct detergent tank. All of the other colored nozzles will not work with the detergent application.

5.6. Install The Detergent Tank



WARNING

Do not use household detergents, acids, alkalines, bleaches, solvents, flammable material, or industrial grade solutions, in the detergent tank.

WARNING

Follow the instruction on the solution bottle to prepare the detergent.

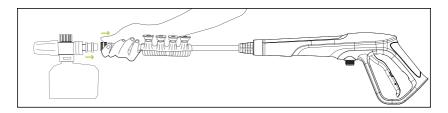
NOTE

If necessary, use a funnel to fill the detergent tank and avoid spilling.

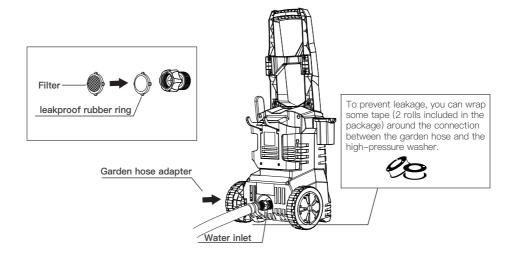
- 1) Put the detergent into the detergent tank.
- 2 Install the detergent tank onto the gun.
- 3 Turn the gun clock wise to tighten.

♠ NOTE

To prevent streaking, don't let the detergent dry on the surface.



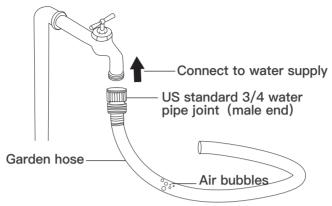
CONNECT THE GARDEN HOSE ADAPTER



Regularly clean the filter screen in the water pipe adapter and replace the garden hose adapter.

The waterproof rubber ring inside the water pipe adapter needs to be replaced regularly. It is recommended to replace it every six months. Please keep the replacement rubber ring that comes with the packaging in a safe place. If you need to purchase accessories, you can contact ANYKIT's customer service or visit anykit.com.

ATTACH GARDEN HOSE TO WATER SUPPLY



A NOTE: If the high-pressure water gun does not spray water or the pressure is uneven when the machine starts, there may be air bubbles in the water pipe, which can affect the water pressure. It is recommended to follow the steps below:

- 1. Wait for the water to completely flow into the entire water pipe.
- 2. Start the high-pressure water gun to release the air in the machine/high-pressure water pipe.
- 3. Wait for the water pressure of the high-pressure water gun to stabilize before starting normal operation.

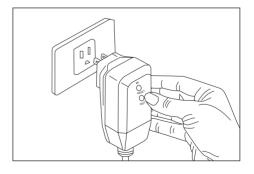
POWER ON THE DEVICE

Connect the power cord of the device to the power outlet.



A NOTE:

Ensure the machine power switch is off (O position) before connecting.



Before Operation

- 1. Before starting up, check whether there is any looseness in the screws and nuts of each part of the device.
- 2. Check whether there is any damage to the pipe joints or high-pressure hoses. If there is any damage, it needs to be replaced immediately to avoid the risk of explosion.
- 3. Connect the water inlet pipe to ensure a firm and airtight connection.
- 4. When connecting to the power socket, the switch of the cleaning machine must be set to the "0" position. If using an extension cord, the plug and socket must be waterproof.
- 5. When plugging in the power socket for the first time, the GFCI may need to be reset. Press the "reset" button until the power indicator on the GFCI lights up.
- 6. When performing cleaning operations, one hand should grip the handle of the spray gun tightly, and the other hand should hold the spray nozzle. Pay attention to concentration when operating, and be aware that there will be a certain recoil force and rotational torque on the handle when pulling the trigger and water sprays out.
- 7. The high-pressure water hose should not be twisted and should be extended and straightened as much as possible.
- 8. When the spray gun is not in use, always set the trigger to the safety lock position.
- 9. When the spraying stops, follow the pressure release procedure before cleaning, inspecting, and maintaining the equipment. If the idle time is too long (more than 10 minutes), turn off the power switch, open the spray gun valve, and completely release the pressure.



Danger

The trigger gun is subjected to a recoil force when the water jet is discharged. Make sure that you have a firm footing and are also holding the trigger gun and sprayer firmly.

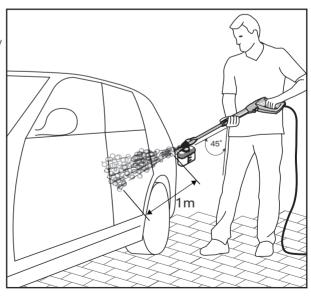
When using a spray gun for cleaning, please pay attention to the following:

- 1. Move the spray gun to spray and clean the object at a 45° anale to avoid splashing back.
- 2. Keep the nozzle about 3.3 ft(1m) away from the surface being cleaned to ensure that the water pressure can clean the dirt without damaging the surface.



A NOTE:

- 1. The high-pressure water gun should be at least 0.9 ft(30 cm) away from the vehicle tire/valve stem when cleaning to avoid damage caused by high-pressure spraying. Signs of damage include tire discoloration.
- 2. Always use both hands to hold the spray gun when working.
- 3. Do not use a 0° nozzle to directly spray the surface of the car. Use a 40° nozzle to clean the vehicle.
- 4. Do not spray the pressure water onto yourself or others to clean clothes or shoes.



Water Supply

When it comes to selecting a water source for a high-pressure washer, there are two main options. One is to connect it directly to a faucet or a valve, where water automatically flows into the pump head. The other option is to use a water bucket or a reservoir for suction.

It is recommended to use a faucet as the water source for several reasons. Firstly, faucets provide an ample water supply, resulting in higher pressure during machine operation. Secondly, the water quality from faucets is generally better, reducing the chances of clogging the pump head and nozzles.

Using a water bucket or reservoir for suction has its drawbacks. Firstly, the water supply is usually not as abundant as from a faucet. Secondly, the water quality cannot be guaranteed, as impurities from the bucket or reservoir may be sucked in, leading to clogging of the pump head, spray gun, and nozzles.

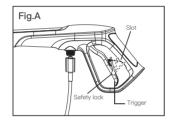
AWARNING:

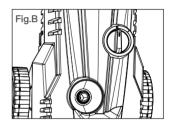
To ensure the performance of water suction from a bucket, please note the following: Firstly, the suction hose should not exceed 2 meters in length. Secondly, the height of the water bucket should not exceed 50cm. Lastly, ensure that the water bucket is positioned horizontally, matching the orientation of the machine.

Using the Pressure Washer

- 1. Turn the water supply tap on completely.
- 2. Make sure the safety lock is down and in its original position, then press the trigger for a few seconds until the water flow is steady. This will allow air to escape and discharge any residual pressure in the hose(Fig. A).
- 3. Turn the ON/OFF switch to the ON (I) position to start the pressure washer(Fig. B).
- 4. When re-starting the motor, always keep the trigger pressed.

NOTE: The motor only runs when the trigger is operated and shuts off when the trigger is released.





IMPORTANT!

The pressure washer must be used on a secure and stable surface in a standing, upright position(Fig. C).

Danger!

The trigger gun is subjected to a recoil force when the water jet is discharged. Make sure that you have a firm footing and are also holding the trigger gun and nozzle firmly.

Place the machine as close to the water source as possible.



Using Nozzles

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

The nozzle patterns are 40° (for gentle cleaning), 25° (for all-purpose cleaning), 15° (for tough jobs), 0° (for spot cleaning or hard-to-reach areas), and the Soap nozzle (for detergent application).

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

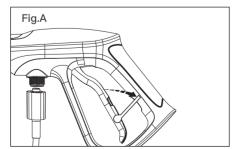
≜WARNING!

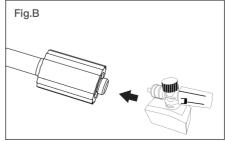
High-pressure jets can be dangerous if subject to misuse. The jet must not be directed at persons, pets, live electrical equipment, or the appliance itself.

This electric pressure washer is equipped with four Quick Connect 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. A).
- 3. Snap the desired nozzle onto the Quick-Connect collar until it clicks into place (Fig. B).





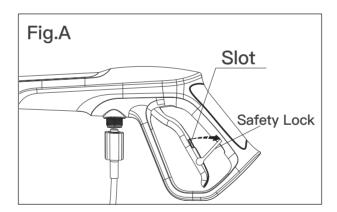
Using Nozzles

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 by pushing up on the safety lock until it clicks into the slot.
- 3. Remove the nozzle by placing your hand over the nozzle while pulling back on the 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.



Working with Detergents

Adjust the detergent concentration by rotating the knob on top of the product.

To rotate the nozzle of the product, you can adjust the angle of the spray pattern (a vertical ellipse can be adjusted to a parallel ellipse).

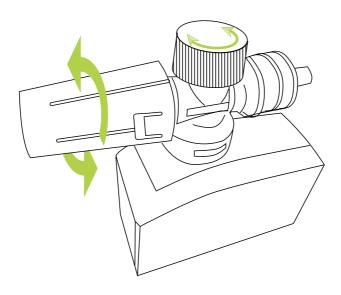
A CAUTION!

Always test the detergent in an inconspicuous area before use.

Recommended cleaning method

Spray the detergent sparingly on the dry surface and allow it to react, but not to dry.

Spray off loosened dirt with the high pressure jet.



Recommended cleaning agents that can be used in the detergent tank:

For washing cars, we recommend using Meguiar's Super Concentrated Car Wash. This specially formulated detergent is designed to remove dirt and impurities from your car while restoring its shine. It is also eco-friendly and protects against minor scratches. Mix it with water in a ratio of 1:128 (detergent to water).

For cleaning decks, we recommend using Bona Cleaner. Mix the cleaner with water in a ratio of 1:7 (cleaner to water) to effectively remove stains and dirt without causing pollution.

For cleaning metal surfaces, we recommend using Brasso Cleaner. It is generally recommended to mix pure water and Brasso Cleaner in a 1:1 ratio (cleaner to water) to clean metal surfaces. Please refer to the instructions on the selected cleaning agent before use.



Note:

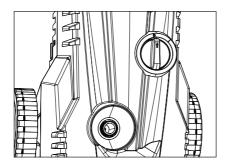
Consider the surface you will be cleaning, as different surfaces require different cleaning agents. For example, you may need a different detergent for cleaning a car than you would for cleaning a deck. Look for cleaning agents that are eco-friendly and biodegradable. These types of cleaning agents are better for the environment and won't harm plants or animals.

Consider the concentration of the cleaning agent. Some cleaning agents are highly concentrated and require dilution before use. Make sure to follow the manufacturer's instructions for dilution ratios. Test the cleaning agent on a small area before using it on a larger surface. This will help you determine if the cleaning agent is effective and won't damage the surface you are cleaning.

Interrupting operation

Release the lever on the trigger gun.

- 1. Lock the lever on the trigger gun.
- 2. During longer breaks (more than 10 minutes), also turn the appliance off using the "O/OFF" switch.
- 3. Insert the trigger gun in its holder.



Finish operation



A CAUTION!

Only separate the high-pressure hose from the trigger gun or the appliance while there is no pressure in the system.

- 1. After operation with detergent: Run the machine for approximately 1 minute for a clear rinse.
- 2. Release the lever on the trigger gun.
- 3. Turn off the appliance "0/OFF".
- 4. Turn off the tap.
- 5. Press the lever on the trigger gun to release any remaining pressure in the system.
- 6. Lock the lever on the trigger gun.
- 7. Detach the appliance from the water supply.
- 8. Pull out the plug.

STORAGE



In order to prevent accidents or injuries, keep in mind the weight of the appliance when selecting a storage location for it (see Specifications).

Storing the Appliance

Before extended storage periods, as during the winter, also observe the instructions in the Care section.

- Park the machine on an even surface.
- Engage the spray gun in its compartment.
- Insert the trigger gun in its holder.
- Stow away the cable, the high-pressure hose, and accessories.

FROST PROTECTION

Protect the appliance and its accessories from freezing.

The appliance and its accessories can become damaged from freezing if there is any water residue in it. To avoid damage:

When not in use, store in a room with a temperature above 0°C.

FROST PROTECTION

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:

- 1. Disconnect all water connections.
- 2. Drain the water from the high-pressure washer to prevent water from freezing in the machine and pipes. Turn it off immediately.
- 3. Do not allow the high-pressure hose to become kinked.
- 4. If the cleaning machine is found to be frozen, do not start the high-pressure cleaning equipment or use methods such as pouring hot water, or heating to thaw it. This is to prevent cracking of the equipment due to a large temperature difference. The equipment can be placed at room temperature to thaw naturally.
- 5. If the high-pressure cleaning equipment is frozen and forcibly started, it will cause deformation and damage to the working parts such as the spring and valve cover inside the high-pressure pump. In severe cases, it will cause cracking of the high-pressure pump and bursting of water pipes.
- 6. Freezing of the high-pressure cleaning equipment will damage the seals in the high-pressure pump and reduce the sealing performance.
- 7. To prevent freezing damage to components that come into contact with water, such as the pump head, high-pressure hose, and high-pressure gun, antifreeze can be used.

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.

Do not store near a furnace or other sources of heat that may dry out the pump seals.



A DANGER!

Turn off the appliance and remove the electrical plug before any care and maintenance work.



WARNING!

When servicing, use only identical replacement parts. Use of any other parts may create a hazard or cause product damage.



WARNING!

Before inspecting, cleaning, or servicing the machine, turn off the unit, unplug from the outlet, pull the trigger to release water pressure, and disconnect the high-pressure hose. Failure to follow these instructions can result in serious personal injury or property damage.

GENERAL MAINTENANCE

Avoid using solvents when cleaning plastic parts. Most plastics are susceptible to damage from various types of commercial solvents and may be damaged by their use. Use clean cloths to remove dirt, dust, oil, grease, etc.



WARNING!

Do not at any time let brake fluids, gasoline, petroleum-based products, penetrating oils, etc., come in contact with plastic parts. Chemicals can damage, weaken, or destroy plastic which may result in serious personal injury.

All parts should be replaced at an authorized service center by Anykit. To replace any accessories, please contact Anykit customer service at support@anykit.com.

Please replace any aging or damaged accessories promptly and always use "ANYKIT" spare parts and accessories. Using any other accessories or parts may be dangerous and could result in equipment damage or personal injury.

Accessory part number	Accessories pictures	Accessory name	Accessories description
1	aljalj aljalj	Nozzles	Can be used to replace worn or damaged nozzles, including four nozzles with 0°, 15°, 25°, and 40° angles.
2		High-pressure hose	Used to replace aging or damaged high-pressure hoses, with a length of 16.4 feet.
3		Garden Hose Adapter	Used to replace broken or damaged water inlet nut joints, with a specification of 3/4 inch internal thread.
4		Filter	Used to replace damaged filter screens.
5	>	Leakproof rubber ring	Used to replace damaged or aging leakproof rubber ring.
6		Detergent tank	Used to replace damaged or aging detergent tank.
7		Water gun	Used to replace damaged or aging water guns.
8	0	Tape	Used to prevent water pipe joints from leaking.
9		Needle	Used to replace damaged cleaning needles.
10		Water gun hook	Used to replace damaged or aging water gun hooks.
11		Power cord hook	Used to replace damaged or aging power cord hooks.

High-pressure hose

The high-pressure hose is specially constructed with reinforced walls to handle water pressure up to 34.5 MPa (5000 psi) – it can be damaged if it isn't stored appropriately.

- Do not kink.
- Do not drive vehicles over the hose.
- Do not expose the hose to sharp edges or corners.

Misuse will lead to ballooning or premature failure and will invalidate the warranty.

NOZZLE MAINTENANCE

NOTE: After each use, please check if there is any foreign object blocking the nozzle. You can use a cleaning needle to clear it.

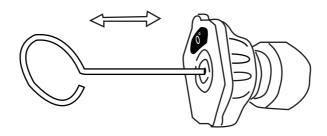
Operating instructions:

Remove the nozzle from the spray gun.

Use a straight paper clip or cleaning tool to clean the spray tip.

Rinse it thoroughly.

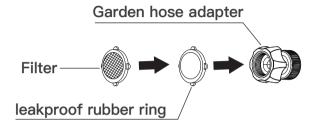
Install the clean nozzle to the spray wand.



Maintenance of Garden Hose Adapter

The sealing ring of the machine's water inlet should be replaced regularly, and the sealing ring should be checked for signs of aging. If the sealing ring is found to be aging, it should be replaced promptly to maintain the good sealing performance of the equipment.

Replacement method: First, remove the "filter screen" and then remove the "waterproof rubber ring" inside. Replace the old waterproof rubber ring with a new one, and finally reinstall the "filter screen".



TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION	
	The machine is not plugged-in	Plug the machine in	
The machine will	Faulty receptacle	Try another receptacle	
not start	The fuse has blown	Replace the fuse Unplug other appliances	
	Faulty extension cable	Try without the extension cable	
	The pump is drawing in air	Check that hoses and connections are airtight.	
Fluctuating	Valves dirty, worn or sticking	Contact your service centre	
pressure	The water supply is not sufficient	Increase water pressure, check for blockages and / or change the large pipe.	
	Pump seals worn	Contact your nearest service centre	
	The fuse has blown	Replace the fuse	
	Incorrect mains voltage	Unplug other appliances	
The machine stops	Thermal sensor activated	Check that the mains voltage corresponds to the specifications on the nameplate	
		Leave the machine to cool for 5 mins	
	Partially blocked jet	Clean the jet with a needle and by spraying water rearwardly through the jet	

TROUBLESHOOTING

Fuse blown	Fuse too small	Replace it with a fuse with higher amp consumption than the washer.	
i use blown	Increase in the amperage	Try without the extension cable	
	Air in inlet hose / pump	Allow machine to run with open trigger until regular working pressure resumes.	
	Inadequate supply of water generated	Increase water pressure, check for blockages and / or change the large pipe.	
Pulsing machine	Partially blocked jet	Clean the jet with a needle and by spraying water rearwardly through the jet	
	Water filter blocked	Clean the filter	
	Folded pipe	Unfold the pipe	
The machine turns on	Pump fuse and/or trigger out of order	Contact your nearest service center	
and off by itself	No water supply	Connect the inflow water	
The machine is on but	Water filter blocked	Clean the filter	
no water comes out	Blocked jet	Clean the jet with a needle and by spraying water rearwardly through the jet	

WARRANTY

30-Day Guarantee

We will give you a full refund if you are not satisfied with the product.

One-Year Warranty

We offer a limited warranty that commences from the date of purchase of the product.



Visit anykit.com or scan the QR code for more details.

CUSTOMER SUPPORT

If you have any questions or concerns about your product, please contact our Customer Support Team



1-877-888-7979 Mon.-Fri. 8:00-5:00 PST(US)



support@anykit.com



www.anvkit.com



@anykit



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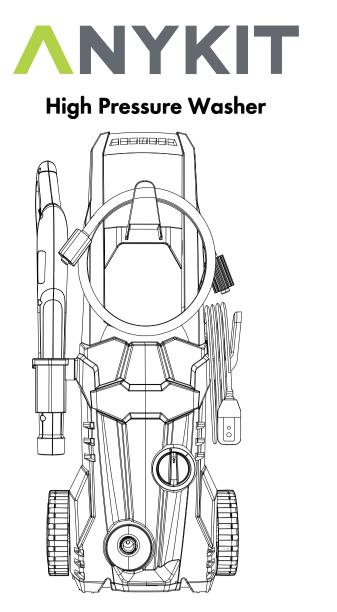


Facebook Messenger





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Model No.: AP001

READ BEFORE USE

By using this product, you signify that you have read, understand, and accept the terms and conditions here.

Read the following documents before using.

(1) Safety Guidelines (2) Quick Start Guide

for more information.

(3) User Manual It is recommended to watch all tutorial videos on the official Anykit website and read the safety guidelines before use.

Video Tutorials Scan the QR code to watch the AP001 tutorial videos, which demonstrate how to





Prepare by reviewing the quick start guide and refer to this user manual

ONLINE MANUAL Scan this QR code to get the manual in PDF, which can be enlarged and viewed on your

 High-pressure jets can be dangerous if improperly used. The jet must not be directed at persons, animals, live electrical equipment, or at the appliance itself.

other liquids.

Danger

devices are damaged.

• The high-pressure jet must not be directed at other persons or directed by the user at him/herself to clean clothing or footwear. Never use the appliance to clean objects containing hazardous substances (e.g. asbestos).

Safety Instructions

• The appliance should not be used if the power cord or important parts

of the appliance, e.g. high-pressure hoses, trigger gun, or safety

• Check the power cord and plug for damage before every use. If the

power cord is damaged, please arrange for it to be replaced

immediately by an authorized repair agent or a skilled electrician.

• Check the high-pressure hose for damage before every use. Please

• The appliance may not be used in areas where a risk of explosion is

arrange for the immediate replacement of a damaged high-pressure

Never touch the plug or the socket with wet hands.

 Vehicle tires or tire valves are susceptible to damage from the high-pressure jet and may burst. • Ensure that a distance of at least 30 cm is observed when cleaning with the jet.

supplied or recommended by the manufacturer. Do not use it with any

Only use this device with water or aqueous detergents that are

Safety Instructions

WARNING • The plug and the coupling of an extension cable must be watertight

and must never lay in the water. Unsuitable extension cables can be hazardous. Only use extension cables outdoors that have been approved for this purpose. Always fully unroll electrical cables from the cable drum.

 Only use high-pressure hoses, fixtures, and couplings recommended by the manufacturer. This appliance is not intended for use by persons with reduced

physical, sensory, or mental capabilities. The appliance must not be operated by children or persons who have not been instructed accordingly. Children should be supervised to prevent them from playing with the

 This appliance was designed to be used with detergents that are supplied or recommended by the manufacturer. The use of other detergents or chemicals may compromise the safety of the appliance. When working with the appliance, the operator must consider the local conditions and pay attention to other persons, in particular children, who are nearby.

• Do not use the appliance when there are other persons around unless

Wear protective clothing and safety goggles to protect against

they are also wearing safety equipment.

splashback containing water or dirt.

Safety Instructions

ACAUTION • In case of extended downtimes, switch the appliance off at the switch/appliance switch or remove the plug. • Do not operate the appliance at temperatures below 32 °F.

 Observe a distance of at least 30 cm When cleaning painted surfaces to avoid damage. Never leave the appliance unattended when it is in operation. Make sure that the power cable or extension cables are not damaged by running over, pinching, dragging, or similar. Protect the power cable from heat, oil, and sharp edges.

 Protect all electrical devices from the water jet. • The appliance may only be connected to an electrical supply that has been installed following IEC 60364. • Cleaning operations that produce oily wastewater, e.g. engine washes, and underbody washes, may only be carried out using washing stations equipped with an oil separator.

TABLE OF CONTENTS 1. ABOUT ANYKIT-2. SPECIFICATIONS---3. KNOW YOUR PRODUCT---4. PRESSURE WASHER INSTALLATION INSTRUCTIONS----4 4.1. Handle Assembly---4.2. High-pressure Hose Holder Assembly-----4.3. Trigger Gun Holder Assembly-----4.4. Power Cord Holder Assembly----5. SPRAY GUN ASSEMBLY INSTRUCTIONS----5-8 5.1. Spray Wand Assembly ----5.2. Nozzles Assembly--5.3 Installing High–Pressure Water Hose onto Spray Gun—————5 5.4 Connect The High-pressure Hose ---

5.5. Select The Right Nozzle For The Job! ----6-7

6. CONNECT THE GARDEN HOSE ADAPTER----9

5.6. Install The Detergent Tank-----

TABLE OF CONTENTS

7. ATTACH GARDEN HOSE TO WATER SUPPLY	10
8. OPERATION	
8.1 Before Operation	11-12
8.2 Water Supply	13
8.3 Using the Pressure Washer	14
8.4 Using Nozzles	15-16
8.5 Working with Detergents	17-18
8.6 Interrupting Operation———————	19
8.7 Finish Operation————————————————————————————————————	19
9. STORAGE	20
10. FROST PROTECTION	
11. MAINTENANCE	22-25

12. TROUBLESHOOTING -

14. CUSTOMER SUPPORT----

5.6. Install The Detergent Tank

13. WARRANTY ----

--26-27

ABOUT ANYKIT

NYKIT

ANYKIT is passionate about designing tools to solve problems and make life easier. We focus on simplicity and ease of use, providing people with convenience in their everyday lives. To enable DIY enthusiasts to embrace creativity and convenience.

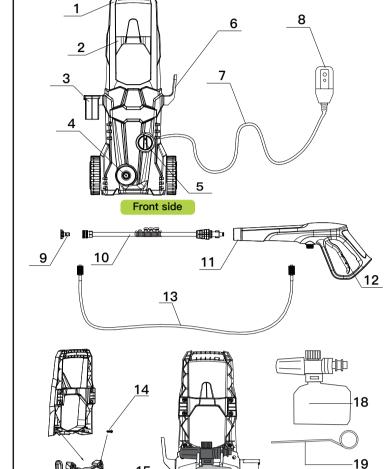


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SPECIF	ICATIONS
Model	AP001
Voltage:	120V
Rated Pressure:	1600 PSI
Maximum Pressure:	2400 PSI
Flow Rate:	1.2 GPM
Load Power:	1600 W
Load Current:	14 A
Charging Cable Length:	5 m
High-Pressure Hose Length:	5 m
Nozzle Material:	Metal
Nozzle Types:	0°, 15°, 25°, 40° (4 nozzles)
Spray Bottle Capacity	400 ml
Waterproof Rating:	IPX5
Noise Level:	82 dB
Operating Environment:	In the Air:

32°F–104°F (0°C–40°C)

KNOW YOUR PRODUCT



6. Power cord hook 8. Power cord plug 10. Metal extension pole 11. Water gun 12. Safety lock latch 13. High-pressure hose 14. Fixing screw 15. Rear hook 16. Machine inlet

2. Front hook

3. Gun hook

4. Delivery port

5. ON/OFF Switch

8. Detergent tank 20. Garden hose adapter 21. Leakproof rubber ring

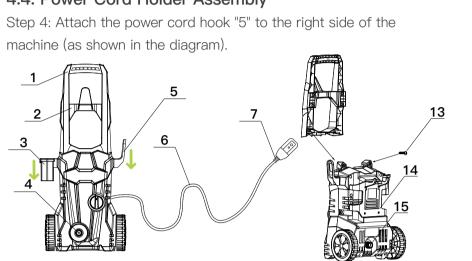
PRESSURE WASHER INSTALLATION INSTRUCTIONS 4.1. Handle Assembly 1. Handle

Attach the handle "1" to the designated position on the machine and secure it with screw "13".

4.2. High-pressure Hose Holder Assembly Step 2: Install the front hook "2" onto the handle (as shown in the

4.3. Trigger Gun Holder Assembly Step 3: Mount the water gun hook "3" on the left side of the machine (as shown in the diagram).

4.4. Power Cord Holder Assembly



OPERATION

The trigger gun is subjected to a recoil force when the water jet is

the trigger gun and sprayer firmly.

avoid splashing back.

2. Always use both

gun when working.

3. Do not use a 0°

hands to hold the spray

nozzle to directly spray

the surface of the car.

discharged. Make sure that you have a firm footing and are also holding

When using a spray gun for cleaning, please pay attention to the following:

2. Keep the nozzle about 3.3 ft(1m) away from the surface being cleaned

to ensure that the water pressure can clean the dirt without damaging the

1. The high-pressure water gun should be at least 0.9 ft(30 cm) away

by high-pressure spraying. Signs of damage include tire discoloration.

from the vehicle tire/valve stem when cleaning to avoid damage caused

1. Move the spray gun to spray and clean the object at a 45° angle to

SPRAY GUN ASSEMBLY INSTRUCTIONS

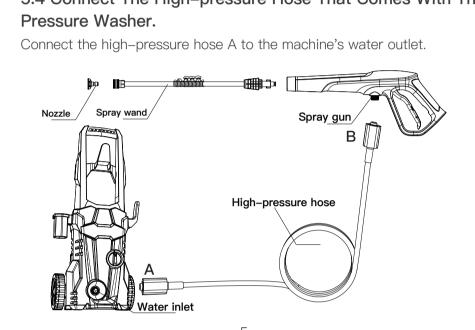
5.1. Spray Wand Assembly Fit the spray wand into the trigger gun and rotate it until the two parts are completely locked.

5.2. Nozzles Assembly Fit the nozzle on the spray wand and press it until the two parts are completely locked.

⚠ Note: The different size nozzles of the water spray gun are all stored on the gun itself, to avoid losing them, please put the used nozzle back into the storage slot on the spray gun.

5.3 Installing High-Pressure Water Hose onto Spray Gun Connect the high-pressure hose B to the trigger gun.

5.4 Connect The High-pressure Hose That Comes With The Pressure Washer. Connect the high-pressure hose A to the machine's water outlet.



OPERATION

When it comes to selecting a water source for a high-pressure washer,

there are two main options. One is to connect it directly to a faucet or

a valve, where water automatically flows into the pump head. The other

It is recommended to use a faucet as the water source for several

reasons. Firstly, faucets provide an ample water supply, resulting in

higher pressure during machine operation. Secondly, the water quality

from faucets is generally better, reducing the chances of clogging the

Using a water bucket or reservoir for suction has its drawbacks. Firstly,

the water supply is usually not as abundant as from a faucet. Secondly,

the water quality cannot be guaranteed, as impurities from the bucket

or reservoir may be sucked in, leading to clogging of the pump head,

To ensure the performance of water suction from a bucket, please note

the following: Firstly, the suction hose should not exceed 2 meters in

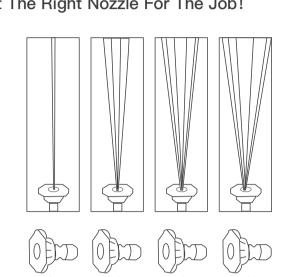
length. Secondly, the height of the water bucket should not exceed

50cm. Lastly, ensure that the water bucket is positioned horizontally,

option is to use a water bucket or a reservoir for suction.

SPRAY GUN ASSEMBLY INSTRUCTIONS

5.5. Select The Right Nozzle For The Job!



small, concentrated area. It is ideal for dissolving stubborn substances, like tar and grease spots on concrete, or for removing caked mud from equipment. Use this nozzle to clean hard-to-reach areas including the facades of 2-story buildings or the undersides of lawn mowers and

permanently gouging wood or damaging fragile surfaces.

SPRAY GUN ASSEMBLY INSTRUCTIONS

Use the 15° fan-tip nozzle (orange) for intense cleaning jobs on hard surfaces. Applications include stripping paint and 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

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.

trucks, boats, patio furniture, or lawn equipment. Use the Detergent tank for low-pressure detergent application to clean equipment, remove mildew and oxidation stains from houses, clean bricks, or degrease grimy surfaces.

A NOTE: When using detergent, make sure to install the correct

detergent application.

trigger handle.

personal injury.

detergent tank. All of the other colored nozzles will not work with the

Use the 40° wide-spray tip nozzle (white) to clean items such as cars,

③ Turn the gun clock wise to tighten.

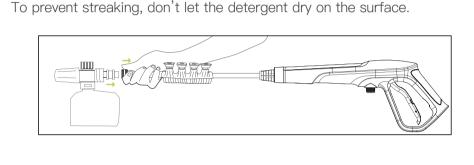
Using Nozzles

trigger to release water pressure.

safety lock until it clicks into the slot.

back on the Quick-Connect collar

WARNING



OPERATION

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

2. Engage the safety lock on the trigger handle by pushing up on the

3. Remove the nozzle by placing your hand over the nozzle while pulling

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 once the cleaning

SPRAY GUN ASSEMBLY INSTRUCTIONS

Do not use household detergents, acids, alkalines, bleaches, solvents,

flammable material, or industrial grade solutions, in the detergent tank.

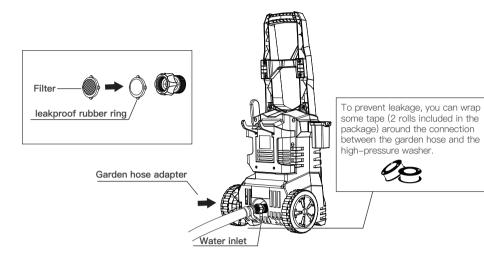
Follow the instruction on the solution bottle to prepare the detergent.

If necessary, use a funnel to fill the detergent tank and avoid spilling.

1) Put the detergent into the detergent tank.

② Install the detergent tank onto the gun.

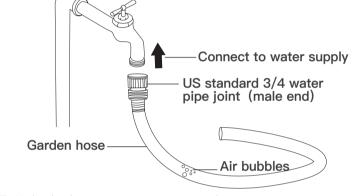
CONNECT THE GARDEN HOSE ADAPTER



Regularly clean the filter screen in the water pipe adapter and replace the garden hose adapter.

The waterproof rubber ring inside the water pipe adapter needs to be replaced regularly. It is recommended to replace it every six months. Please keep the replacement rubber ring that comes with the packaging in a safe place. If you need to purchase accessories, you can contact ANYKIT's customer service or visit anykit.com.

ATTACH GARDEN HOSE TO WATER SUPPLY



▲ NOTE: If the high-pressure water gun does not spray water or the pressure is uneven when the machine starts, there may be air bubbles in the water pipe, which can affect the water pressure. It is recommended to follow the steps below:

2. Start the high-pressure water gun to release the air in the machine/high-pressure water pipe. 3. Wait for the water pressure of the high-pressure water gun to stabilize before starting normal operation.

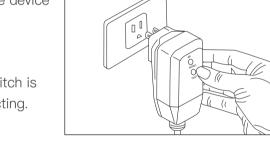
POWER ON THE DEVICE

1. Wait for the water to completely flow into the entire water pipe.

Connect the power cord of the device

A NOTE: Ensure the machine power switch is off (O position) before connecting.

to the power outlet.



OPERATION

OPERATION

1. Before starting up, check whether there is any looseness in the screws and nuts of each part of the device.

to avoid the risk of explosion. plug and socket must be waterproof.

5. When plugging in the power socket for the first time, the GFCI may need to be reset. Press the "reset" button until the power indicator on 6. When performing cleaning operations, one hand should grip the

aware that there will be a certain recoil force and rotational torque on the handle when pulling the trigger and water sprays out. 7. The high-pressure water hose should not be twisted and should be extended and straightened as much as possible.

9. When the spraying stops, follow the pressure release procedure time is too long (more than 10 minutes), turn off the power switch, open the spray gun valve, and completely release the pressure.

handle of the spray gun tightly, and the other hand should hold the

Recommended cleaning agents that can be used in the detergent tank: Interrupting operation For washing cars, we recommend using Meguiar's Super Concentrated Car Wash. This specially formulated detergent is

designed to remove dirt and impurities from your car while restoring its shine. It is also eco-friendly and protects against minor scratches. Mix off using the "0/OFF" switch. it with water in a ratio of 1:128 (detergent to water). 3. Insert the trigger gun in its holder. For cleaning decks, we recommend using Bona Cleaner. Mix the cleaner with water in a ratio of 1:7 (cleaner to water) to effectively remove stains and dirt without causing pollution. For cleaning metal surfaces, we recommend using Brasso

Please refer to the instructions on the selected cleaning agent before Note:

Consider the surface you will be cleaning, as different surfaces require different cleaning agents. For example, you may need a different detergent for cleaning a car than you would for cleaning a deck. Look for cleaning agents that are eco-friendly and biodegradable. These types of cleaning agents are better for the environment and

Cleaner. It is generally recommended to mix pure water and Brasso

Cleaner in a 1:1 ratio (cleaner to water) to clean metal surfaces.

won't harm plants or animals. Consider the concentration of the cleaning agent. Some cleaning agents are highly concentrated and require dilution before use. Make sure to follow the manufacturer's instructions for dilution ratios. Test the cleaning agent on a small area before using it on a larger surface. This will help you determine if the cleaning agent is effective

TROUBLESHOOTING

Plug the machine in

The water supply is not | Increase water pressure, check for

Incorrect mains voltage Unplug other appliances

The pump is drawing in Check that hoses and connections are

Contact your service centre

Replace the fuse Unplug other appliances

blockages and / or change the large pipe.

Check that the mains voltage corresponds

to the specifications on the nameplate

Leave the machine to cool for 5 mins

water rearwardly through the jet

Clean the jet with a needle and by spraying

Contact your nearest service centre

and won't damage the surface you are cleaning.

PROBLEM POSSIBLE CAUSE | SOLUTION

Valves dirty, worn or

Pump seals worn

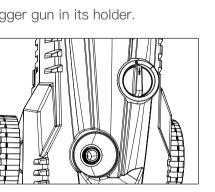
The machine stops | activated

The fuse has blown

Partially blocked jet

4. When connecting to the power socket, the switch of the cleaning

2. During longer breaks (more than 10 minutes), also turn the appliance



Finish operation ▲ CAUTION!

minute for a clear rinse. 2. Release the lever on the trigger gun. 3. Turn off the appliance "0/OFF".

6. Lock the lever on the trigger gun. 7. Detach the appliance from the water supply.

OPERATION

Release the lever on the trigger gun. 1. Lock the lever on the trigger gun.

Only separate the high-pressure hose from the trigger gun or the appliance while there is no pressure in the system. 1. After operation with detergent: Run the machine for approximately 1

4. Turn off the tap.

8. Pull out the plug.

no water comes out

5. Press the lever on the trigger gun to release any remaining pressure in the system.

TROUBLESHOOTING

Replace it with a fuse with higher

Clean the jet with a needle and by spraying water rearwardly through the jet

	Fuse blown		
	Tuse blown	Increase in the amperage	Try without the extension cable
		Air in inlet hose / pump	Allow machine to run with open trigger until regular working pressure resumes.
		Inadequate supply of water generated	Increase water pressure, check for blockages and / or change the large pip
	Pulsing machine	Partially blocked jet	Clean the jet with a needle and by spraying water rearwardly through the j
		Water filter blocked	Clean the filter
		Folded pipe	Unfold the pipe
1	The machine turns on and off by itself	Pump fuse and/or trigger out of order	Contact your nearest service center
		No water supply	Connect the inflow water
T	The machine is on but	Water filter blocked	Clean the filter

Before Operation

2. Check whether there is any damage to the pipe joints or high-pressure hoses. If there is any damage, it needs to be replaced immediately

3. Connect the water inlet pipe to ensure a firm and airtight connection. machine must be set to the "0" position. If using an extension cord, the

spray nozzle. Pay attention to concentration when operating, and be

8. When the spray gun is not in use, always set the trigger to the safety before cleaning, inspecting, and maintaining the equipment. If the idle

Use a 40° nozzle to

4. Do not spray the pressure water onto yourself or others to clean clothes or shoes.

clean the vehicle.

instructions in the Care section. Park the machine on an even surface.

FROST PROTECTION

Protect the appliance and its accessories from freezing. The appliance and its accessories can become damaged from freezing if there is any water residue in it. To avoid damage: When not in use, store in a room with a temperature above 0°C.

WARRANTY

Visit anykit.com or scan the QR code for more details.

satisfied with the product.

We will give you a full refund if you are not

We offer a limited warranty that commences

from the date of purchase of the product.

In order to prevent accidents or injuries, keep in mind the weight of the appliance when selecting a storage location for it (see Specifications). Storing the Appliance

Engage the spray gun in its compartment. • Insert the trigger gun in its holder.

STORAGE

damage to your machine by utilizing the following procedure:

Before extended storage periods, as during the winter, also observe the

Stow away the cable, the high-pressure hose, and accessories.

WARNING!

pump head and nozzles.

spray gun, and nozzles.

matching the orientation of the machine.

FROST PROTECTION 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

 1. Disconnect all water connections. • 2. Drain the water from the high-pressure washer to prevent water from freezing in the machine and pipes. Turn it off immediately. • 3. Do not allow the high-pressure hose to become kinked. • 4. If the cleaning machine is found to be frozen, do not start the

high-pressure cleaning equipment or use methods such as pouring hot

water, or heating to thaw it. This is to prevent cracking of the equipment due to a large temperature difference. The equipment can be placed at room temperature to thaw naturally. • 5. If the high-pressure cleaning equipment is frozen and forcibly started, it will cause deformation and damage to the working parts such as the spring and valve cover inside the high-pressure pump. In severe cases, it

will cause cracking of the high-pressure pump and bursting of water

• 6. Freezing of the high-pressure cleaning equipment will damage the seals in the high-pressure pump and reduce the sealing performance. • 7. To prevent freezing damage to components that come into contact with water, such as the pump head, high-pressure hose, and highpressure gun, antifreeze can be used.

Do not store near a furnace or other sources of heat that may dry out

Anti-freeze products can damage paintwork, so you must ensure there

Before reusing, completely flush the unit out with clear water.

is no anti-freeze left in the system before using it again.

please contact our Customer Support Team

Mon.-Fri. 8:00-5:00 PST(US)

support@anykit.com

www.anykit.com

CUSTOMER SUPPORT If you have any questions or concerns about your product,



PyouTube @anykit

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The 0° intense-jet nozzle (red) is a powerful nozzle that delivers a high-pressure, pencil-point jet stream. It cuts heavy dirt deposits in a

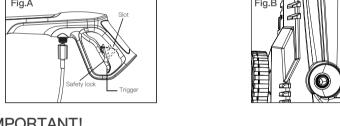
ANOTE: Care should be used when choosing the right nozzle to avoid

OPERATION Using the Pressure Washer 1. Turn the water supply tap on completely. 2. Make sure the safety lock is down and in its original position, then

press the trigger for a few seconds until the water flow is steady. This

hose(Fig. A). 3. Turn the ON/OFF switch to the ON (I) position to start the pressure washer(Fig. B). 4. When re-starting the motor, always keep the trigger pressed. **NOTE:** The motor only runs when the trigger is operated and shuts

will allow air to escape and discharge any residual pressure in the



The trigger gun is subjected to a recoil force when the water jet is discharged. Make sure that you have a firm footing and are also holding the trigger gun and nozzle firmly. Place the machine as close to the water source as possible.

OPERATION

Before beginning any cleaning task, determine the best nozzle for the job. Each of the nozzles has a different spray pattern. The nozzle patterns are 40° (for gentle cleaning), 25° (for all-purpose cleaning), 15° (for tough jobs), 0° (for spot cleaning or hard-to-reach areas), and the Soap nozzle (for detergent application).

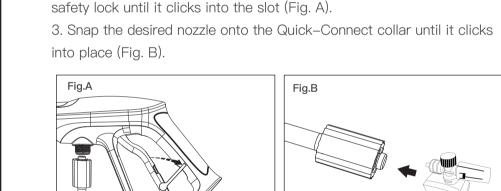
High-pressure jets can be dangerous if subject to misuse. The jet must not be directed at persons, pets, live electrical equipment, or the appliance itself. This electric pressure washer is equipped with four Quick Connect noz-

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

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

2. Engage the safety lock on the trigger handle by pushing up on the

CAUTION! NEVER change nozzles without locking the safety lock on the



To connect a nozzle to the spray wand:

trigger to release water pressure.

MAINTENANCE Please replace any aging or damaged accessories promptly and always use "ANYKIT" spare parts and accessories. Using any other accessories or parts may be dangerous and could result in equipment damage or

Accessory Accessories Accessory

1	() () ()	Nozzles	Can be used to replace worn or damaged nozzles, including four nozzles with 0°, 15°, 25°, and 40° angles.
2		High-pressure hose	Used to replace aging or damaged high-pressure hoses, with a length of 16.4 feet.
3		Garden Hose Adapter	Used to replace broken or damaged water inlet nut joints, with a specification of 3/4 inch internal thread.
4		Filter	Used to replace damaged filter screens.
5	(Leakproof rubber ring	Used to replace damaged or aging leakproof rubber ring.
6		Detergent tank	Used to replace damaged or aging detergent tank.
7		Water gun	Used to replace damaged or aging water guns.
8	00	Tape	Used to prevent water pipe joints from leaking.
9		Needle	Used to replace damaged cleaning needles.
10		Water gun hook	Used to replace damaged or aging water gun hooks.
	Ø.	Danner acrel	Llood to replace demaged or eging

MAINTENANCE High-pressure hose

Do not kink.

Do not drive vehicles over the hose.

Do not expose the hose to sharp edges or corners.

NOZZLE MAINTENANCE Operating instructions: Rinse it thoroughly. Install the clean nozzle to the spray wand.

power cord hooks.

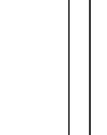
Accessories description

The high-pressure hose is specially constructed with reinforced walls to handle water pressure up to 34.5 MPa (5000 psi) – it can be damaged if it isn't stored appropriately.

Misuse will lead to ballooning or premature failure and will invalidate the

NOTE: After each use, please check if there is any foreign object blocking the nozzle. You can use a cleaning needle to clear it. Remove the nozzle from the spray gun. Use a straight paper clip or cleaning tool to clean the spray tip.

– 25 –



Facebook Messenger

– 29 –

off when the trigger is released.

standing, upright position(Fig. C).

⚠ Danger!

WARNING!

WARNING!

support@anykit.com.

GENERAL MAINTENANCE

The pressure washer must be used on a secure and stable surface in a

MAINTENANCE ▲ DANGER! Turn off the appliance and remove the electrical plug before any care and maintenance work.

When servicing, use only identical replacement parts. Use of any other

Before inspecting, cleaning, or servicing the machine, turn off the unit,

unplug from the outlet, pull the trigger to release water pressure, and

disconnect the high-pressure hose. Failure to follow these instructions

parts may create a hazard or cause product damage.

can result in serious personal injury or property damage.

may be damaged by their use. Use clean cloths to remove dirt, dust, oil, ▲ WARNING! Do not at any time let brake fluids, gasoline, petroleum-based products,

penetrating oils, etc., come in contact with plastic parts. Chemicals can

damage, weaken, or destroy plastic which may result in serious personal

All parts should be replaced at an authorized service center by Anykit.

To replace any accessories, please contact Anykit customer service at

Avoid using solvents when cleaning plastic parts. Most plastics are

susceptible to damage from various types of commercial solvents and

- 22 -

OPERATION Working with Detergents Adjust the detergent concentration by rotating the knob on top of the

To rotate the nozzle of the product, you can adjust the angle of the

spray pattern (a vertical ellipse can be adjusted to a parallel ellipse).

Always test the detergent in an inconspicuous area before use.

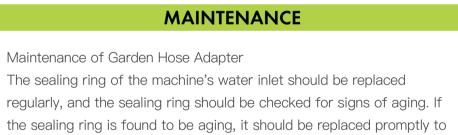
– 17 –

the "waterproof rubber ring" inside. Replace the old waterproof rubber Garden hose adapter

Replacement method: First, remove the "filter screen" and then remove

Recommended cleaning method Spray the detergent sparingly on the dry surface and allow it to react, but not to dry. Spray off loosened dirt with the high pressure jet.

▲ CAUTION!



maintain the good sealing performance of the equipment.

ring with a new one, and finally reinstall the "filter screen".