



Upgrade · The Home Creator Way

Pressure Washer

Telescoping Wand

MODEL: QD-SSG01/QD-SSG02/QD-SSG03/SSG05

VEVOR Support Center

1	QD-SSG 03		3	QD-SSG0 2	
2	QD-SSG 01		4	SSG05	

Model: QD-SSG01/QD-SSG02/QD-SSG03/SSG05



(Images are for reference only)

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.

SAFETY INSTRUCTIONS

WORK AREA SAFETY

- 1.Warning-To reduce the risk of injury, user must read instructions manual carefully.
- 2.The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- 3.Inspect the work area before each use.Keep work area clean,dry,free of clutter,and well-lit.Cluttered,wet,or dark work areas can result in injury.Using the product in confined work areas may put you dangerously close to cutting tools and rotating parts.
- 4.Do not use the product where there is a risk of causing a fire or an explosion;e.g.,in the presence of flammable liquids,gases,or dust.The product can create sparks,which may ignite the flammable liquids,gases,or dust.
- 5.Do not allow the product to come into contact with an electrical source.The tool is not insulated and contact will cause electrical shock.
- 6.Keep children and bystanders away from the work area while operating the tool.Do not allow children to handle the product.
- 7.Be aware of all power lines,electrical circuits,water pipes,and other mechanical hazards in your work area.Some of these hazards may be hidden from your view and may cause personal injury and/or property damage if contacted.

Safety Instructions

8.Pressure Safety:

Max working pressure: 150 psi (10.3 bar). Do not exceed.

Install a pressure reducer to prevent hose damage from pressure surges. Check all connections before use to prevent leaks or bursts.

9.Frost Protection:

Drain all water from hose after winter use to prevent freezing and cracking.

Store the product in a dry room, away from extreme temperatures.

10.Operating Environment:

Do not leave hose fully extended for extended periods to avoid twisting.

Avoid stepping on, running over, or exposing hose to sharp objects.

11.Maintenance:Regularly inspect hose for cracks, wear, or bulging.

Stop use immediately if leaks or damage are found. Replace parts as needed.

PERSONAL SAFETY

1.Stay alert,watch what you are doing,and use common sense when operating the tool.

2.Do not use the tool while you are tired or under the influence of drugs,alcohol,or medication.

3.A moment of inattention while operating the tool may result in serious personal injury.

4.Dress properly.Do not wear loose clothing,dangling objects,or jewelry.Keep.your hair,clothing and gloves away from moving parts.Loose clothes,jewelry,or longhair can be caught in moving parts.Air vents on the tool often cover moving parts and should be avoided.

5.Wear the proper personal protective equipment when necessary.Use ANSI Z87.1 compliant safety goggles (not safety glasses)with side shields,or when needed,a face shield.Use a dust mask in dusty work conditions.Also use non-skid safety shoes,hardhat,gloves,dust collection systems,and hearing protection when appropriate.This applies to all persons in the work area.

6.Do not overreach.Keep proper footing and balance at all times.

Wand Use & Care

1.Do not force the product.Products are safer and do a better job when used in the manner for which they are designed.Plan your work,and use the correct product for the job.

2.Check for damaged parts before each use.Carefully check that the wand will operate properly and perform its intended function.Replace damaged

- or worn parts immediately. Never operate the product with a damaged part.
3. Do not use a product with a malfunctioning switch. Any power tool that cannot be controlled with the power switch is dangerous and must be repaired by an authorized service representative before using.
 4. Disconnect the power/air supply from the product and place the switch in the locked or off position before making any adjustments, changing accessories, or storing the tool.
 5. Such preventive safety measures reduce the risk of starting the tool accidentally.
 6. Store the product when it is not in use. Store it in a dry, secure place out of the reach of children.
 7. Inspect the tool for good working condition prior to storage and before re-use.
 8. Keep guards in place and in working order. Never operate the product without the guards in place.
 9. Do not leave the tool running unattended.

Operation warning

1. DO NOT exceed the rated PSI capacity. · Never use near power lines.
2. Never extend or retract the wand while spraying or while under pressure. Stop the equipment and relieve pressure before making any adjustments to the wand.
3. Never change nozzles or accessories while under pressure. Stop the equipment and relieve pressure before making any changes.
4. Never use while on ladders or scaffolding. · Never use with unapproved accessories.
5. Never exceed rated pressure or volume
6. Never use high-pressure to clean persons or animals.
7. Never remove or alter warning labels or identification tags.
8. Never use wand if damaged.
9. Always read, understand, and follow operation instructions.
10. Always maintain proper balance and control of extension wand.

PREPARATION & OPERATION

Before Each Use

1. Connect the outlet of your pressure washer to the inlet port of the trigger gun of the wand using appropriate quick couplers or fittings rated to handle high pressure.
2. Connect appropriate extension wands (Item 2/7/8) to the outlet fitting of the telescoping wand. And the extension wand quick connects an intended spray nozzle tip
3. Be sure all fittings are tight. If there is leakage, please be sure use enough teflon tape.

Operating Instructions

To Extend the Wand

Lift the lever locks rings and pull the wand out to the desired length. Clip the locks firmly to hold the wand at the desired length.

To Retract the Wand

Lift the lever locks and slide the extension segment into the wand until the desired length is reached and clip the locks firmly to hold the extension segments in place.

To Begin Spraying

Start the pressure washer. Raise the wand and keep the nozzle at least ten feet away from the surface to be cleaned. Squeeze the trigger to begin spraying, maintain stable footing, and move the wand in to the surface to be cleaned.

To Stop Spraying

Before releasing the trigger gun move the nozzle at least ten feet away from the surface being cleaned and make sure you have solid footing. The wand will rebound when the trigger is released or if pressure is lost. When you are clear of the work surface and in a safe area, release the trigger.

After Each Use

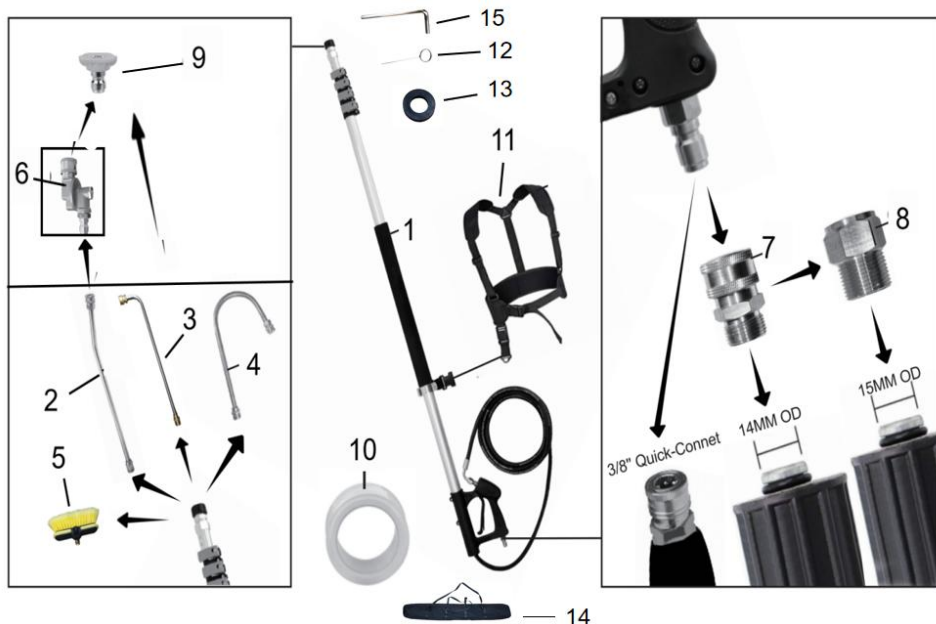
1. Relieve pressure before disconnecting gun from pressure washer hose. Perform the following inspections after each use to clean the wand and ready it for the next use.
2. Clean out any dirt or foreign material from the top. If necessary, use a cloth or sponge to wash the telescoping wand and rinse it with tap water.
3. Check for loose parts and any damage.
4. Fully retract, and store in safe place.

PARAMETER LIST

Model	QD-SSG01	QD-SSG02	QD-SSG03	SSG05
Clean the distance	24ft	24ft	18ft	25ft
Number of telescopic cycles	4	4	4	5
Max Pressure	4,000 psi/27.6 MPa			
Max Flow Rate	6.0 GPM/22.7 L/min			
Max Temperature	140°F/60°C			
Inlet Fitting	3/8"Quick Plug/M22-14 mm Male/M22-15 mm Male			

PARTS & HARDWARE

All accessories require some final assembly. To complete the assembly, simply attach the fitting as illustrated.
Be sure to use teflon tape on fitting threads.



No.	parts	Description
1	Telescoping Wand	Adjustable length
2	15 Degree Extension Wand	Used for cleaning the wall.
3	90 Degree Extension Wand	Clean narrow gaps/ corners
4	Gutter Cleaner Attachment	Used for cleaning the gutter in high place.
5	brush head attachment	Clean walls and glass
6	Pivoting Coupler	Adjusts the direction of spray.
7	Inlet Adapter A	Converts 3/8" Quick plug into M22-14 mm Male

8	Inlet Adapter B	Converts M22-14 mm Male into M22-15 mm Male.
9	Spray Nozzle	Sprays from different angles and functions
10	nylon tape	Prevent water leakage
11	braces	Helps to distribute the weight of the telescoping wand.
12	hole needle	Clear the hole
13	rubber gasket	Prevent leakage from the brush head attachment head
14	storage bag	Product storage
15	hexagon spanner	Tighten product screws

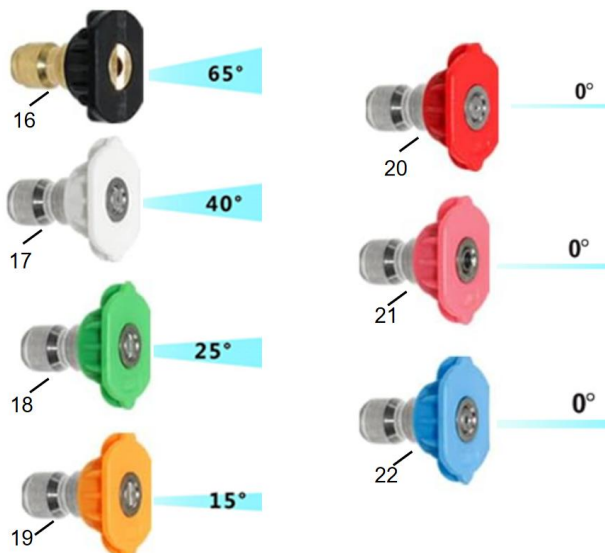
The following is the number of accessories for each model

model		QD-SSG0	QD-SSG0	QD-SSG0	SSG
No.	parts	1	2	3	05
1	Telescoping Wand	1pc	1pc	1pc	1pc
2	15 Degree Extension Wand	1pc	1pc	1pc	1pc
3	90 Degree Extension Wand	1pc	1pc	0	1pc
4	Gutter Cleaner Attachment	1pc	1pc	1pc	1pc
5	brush head attachment	1pc	0	1pc	1pc
6	Pivoting Coupler	1pc	1pc	0	1pc
7	Inlet Adapter A	1pc	1pc	1pc	1pc
8	Inlet Adapter B	1pc	1pc	1pc	1pc

9	Spray Nozzle	7pcs	7pcs	5pcs	7pcs
10	nylon tape	1pc	1pc	1pc	1pc
11	braces	1pc	1pc	1pc	1pc
12	hole needle	1pc	1pc	1pc	1pc
13	rubber gasket	1pc	0	1pc	1pc
14	storage bag	1pc	0	0	1pc
15	hexagon spanner	1pc	1pc	1pc	1pc

Note: The color and partial shape of the accessories in this product manual may differ from the actual product. Please refer to the actual product sample or the image from the online shopping link.

Spray Nozzle					
model		QD-SSG0 1	QD-SSG0 2	QD-SS G03	SSG05
No.	parts				
16	Black foam nozzle	1pc	1pc	1pc	1pc
17	White 40° nozzle	1pc	1pc	1pc	1pc
18	Green 25° nozzle	1pc	1pc	1pc	1pc
19	Yellow 15° nozzle	1pc	1pc	1pc	1pc
20	Red 0° nozzle	1pc	1pc	1pc	1pc
21	Pink 0° nozzle	1pc	1pc	0	1pc
22	Blue 0° nozzle	1pc	1pc	0	1pc



Black foam nozzle:For spray soaps and detergents.

White 40° nozzle:Powerful Blasting,Clean screens and windows

Green 25° nozzle:Clean wood,fences and lawn

Yellow 15° nozzle:Clean brick, concrete and hard surfaces

Red 0° nozzle:Clean high or hard to reach areas

Pink 0° nozzle:Soap-further distance

Blue 0° nozzle:Rinse-further distance

CAUTION !

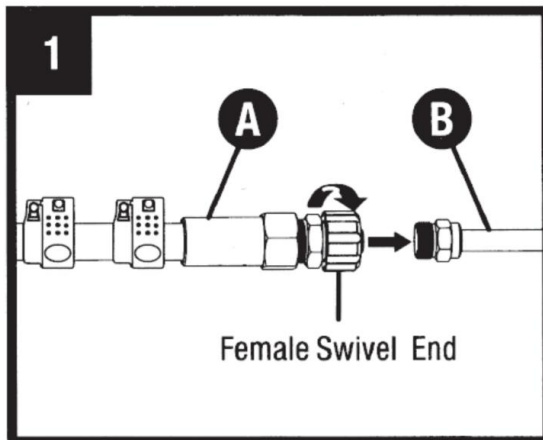
Estimated Assembly Time:10 minutes

Tools Required for Assembly:1 in.Adjustable Wrench and pipe thread tape (not included)

1.WAND &EXTENSION WAND CONNECTION.

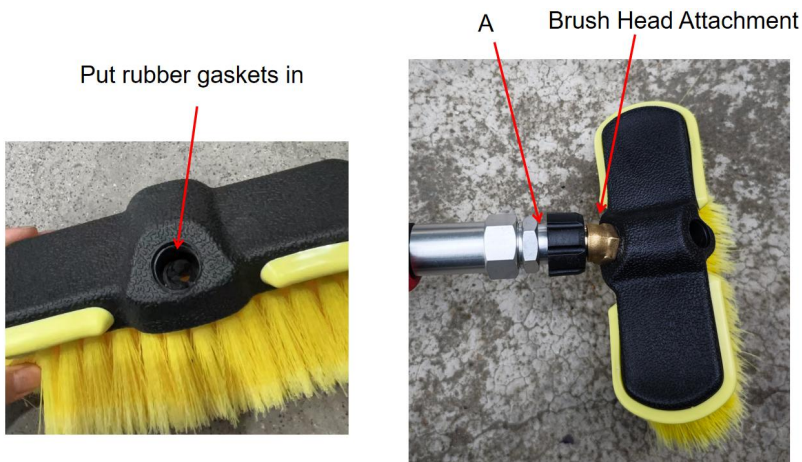
Screw female end of telescoping wand (A) onto the male end of the extension wand (B) and hand tighten.

Note:If there is water seepage at the thread, wrap nylon tape around the thread.



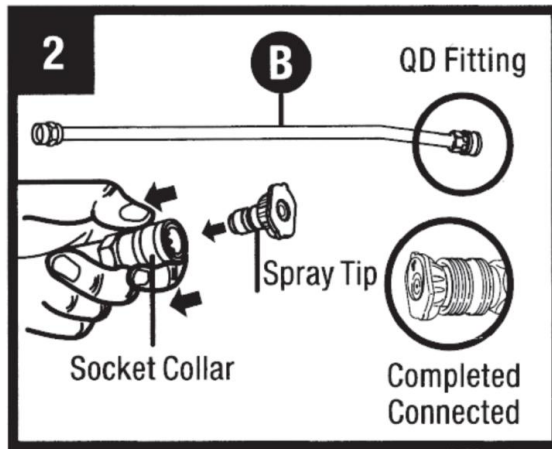
If you want to use brush head accessories, first place the rubber gasket in the hole of the brush head fitting, before installing the brush head fitting in telescoping wand (A) .

Note:Model QD-SSG02 does not come with this accessory.

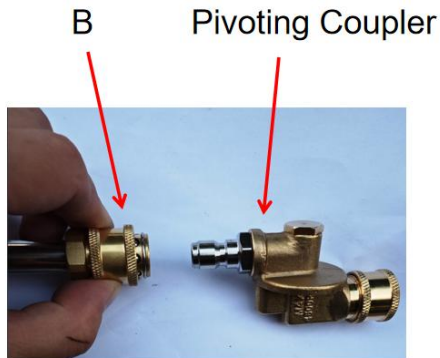


2.QUICK DISCONNECT SPRAY TIP CONNECTION

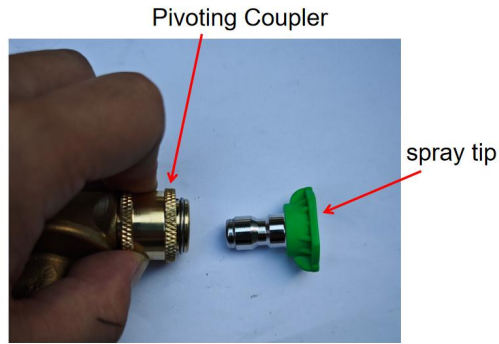
Pullback on socket collar on extension wand (B) and insert spray tip(not included), or pull out to remove,then release collar.



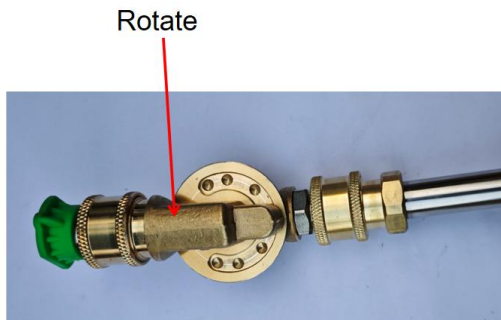
If your product has Pivoting Coupler, pullback on socket collar on extension wand (B) and insert Pivoting Coupler, or pull out to remove, then release collar. Note: Model QD-SSG02 does not come with this accessory.



After, Pullback on socket collar on Pivoting Coupler and insert spray tip, or pull out to remove, then release collar.

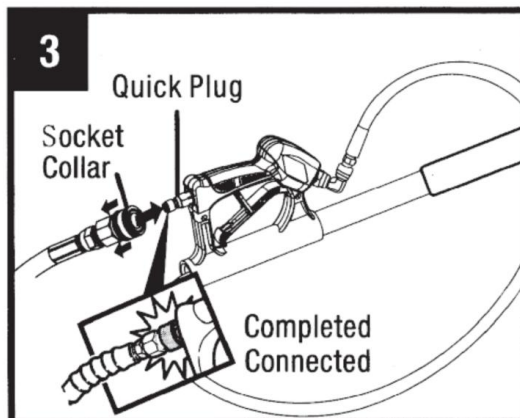


Rotate Pivoting Coupler to adjust the direction of the spray tip



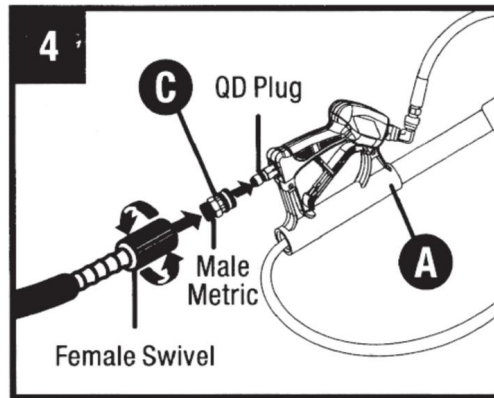
3.GUN & QUICK DISCONNECTHOSE CONNECTION (If applicable)

Pullback on socket collar on hose(not included)and insert the quick plug,or pull out to remove,then release collar.



4.GUN &METRIC HOSE CONNECTION (If applicable)

Attach the adapter (C)to the telescoping wand(A).Attach hose (not included) to the adapter (C).

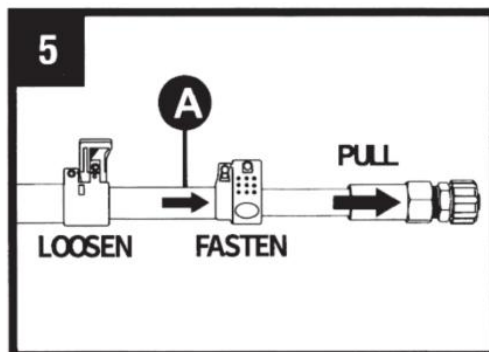


5.ADJUST WAND LENGTH

5.1 Extend The Wand:Twist gray knobs on telescoping wand (A)to L00SEN and then pull to extend to desired length.Turn knobs in opposite directions to FASTEN . NOTE:When fully extended,each section should have approximately 6"- 8"remaining for support into the next section of pole.

5.2 Retracting The Wand:L00SEN the knobs and slide the extension segment into the wand until the desired length and FASTEN the knobs to hold in place.

IMPORTANT:Over tightening the knobs can cause damage.



When each section of the telescopic rod is extended, if a "STOP" mark appears on it, do not extend this section further. Otherwise, it may cause damage to the machine.



6.START SPRAYING

6.1.Start the pressure washer.

6.2.Raise the wand and keep the nozzle at least ten feet away from the surface to be cleaned.Keep the extension wand clear of power lines.

6.3.Squeeze the trigger to begin spraying,maintain stable footing,and move the wand in to the surface to be cleaned.

7.STOPSPRAYING

Before releasing the trigger gun move the nozzle at least ten feet away from the surface being cleaned and make sure you have solid footing. The wand will rebound when the trigger is released or if pressure is lost.

AUCTION:when working on or near fragile surfaces as there may be enough force to damage surfaces or break windows.Keep clear of power lines.

Maintenance

Maintain the product by adopting a program of conscientious repair and

maintenance. It is recommended that the general condition of any tool be examined before it is used. Keep your wand in good repair. Keep handles dry, clean, and free from oil and grease.

Troubleshooting

PROBLEM	PROBABLE CAUSE	CORRECTIVE ACTION
The clamp is broken	The wand extends too much	Contact our Customer Service for help
The hose leaks	There is over pressurization	
	The hose is loose at the fittings	Tighten the hose
The gun leaks	This is normal wear and tear	Rebuild the gun
	There is over-pressurization	Replace the gun
Unit won't spray	Unit is clogged	Reverse flush unit with water

