



Upgrade · The Home Creator Way

CORDLESS PRESSURE WASHER

MODEL:SC14-1/2

VEVOR Support Center

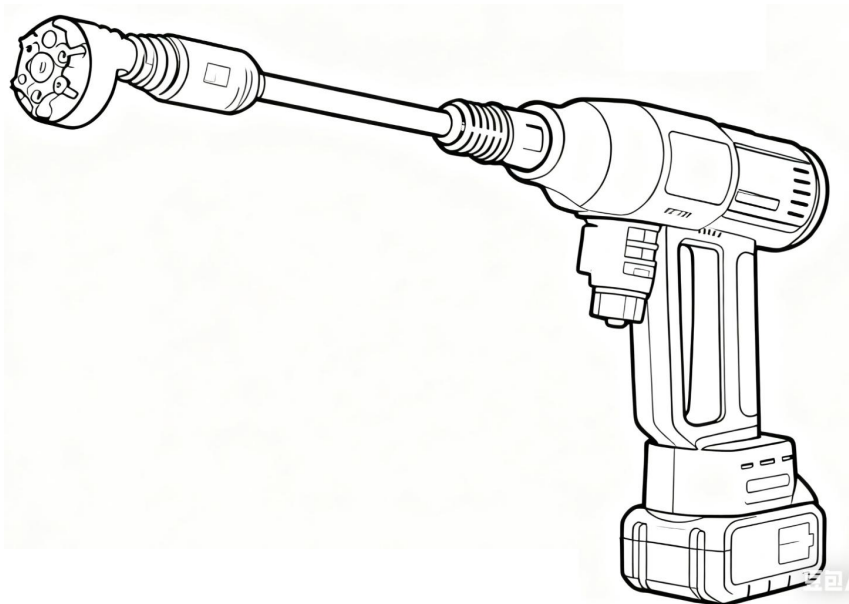


SC14-1



SC14-2

MODEL:SC14-1/2

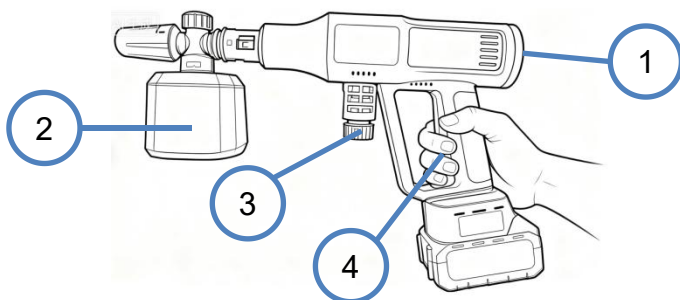


This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology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

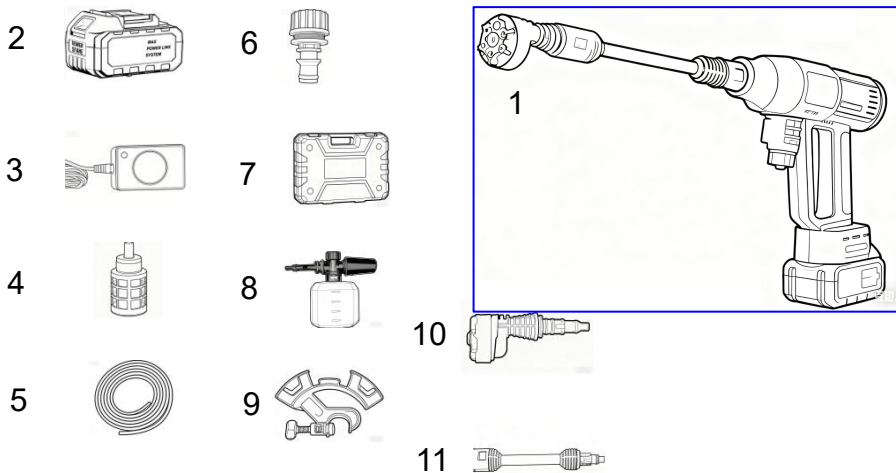
	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.
	This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

INSTRUCTIONS

Thank you very much for choosing this Cordless Pressure Washer .
Please read all of the instructions before using it.The information will help you achieve the best possible results.



- | | |
|-------------------------------------|--------------------------------------|
| 1. Water Pressure Regulating Button | 2. Spray Nozzle(Soap Bottle)Position |
| 3. Hose Connection Position | 4. Trigger |



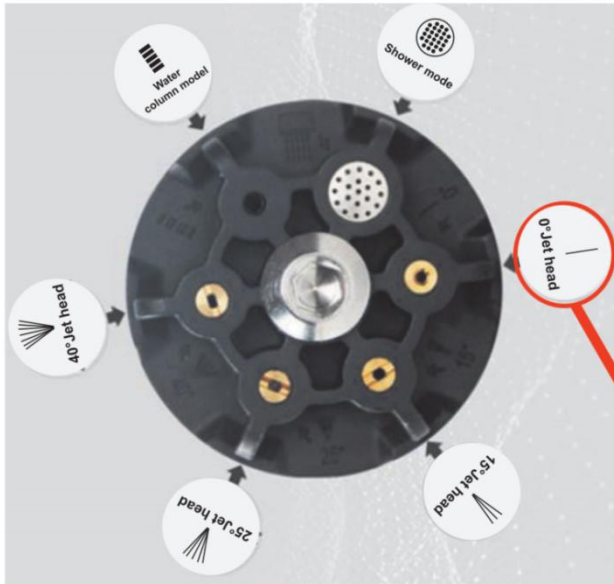
- 1.Brushless Motor Body
- 2.Lithium Battery
- 3.Fast Charger
- 4.Water Filter
- 5.5M Hose
- 6.Hose Connector

- 7.Tool Box
- 8.Soap Bottle
- 9.Water Pipe Clamp
- 10.Short 6-in-1 Nozzle
- 11.Extension Rod

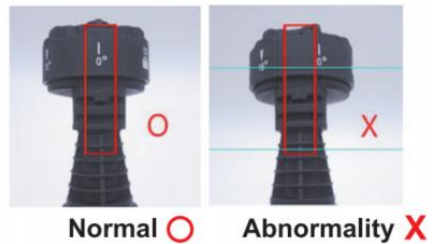
SAVE THIS MANUAL

Model:	SC14 series
Max GPM:	2.25±10%
Rated GPM:	1.85 ±10%
Max Pressure:	1200±10% PSI
Rated Pressure:	188±10% PSI
Work Temperature :	5°C-35°C
Power Supply:	DC 21V
Battery Capacity:	4000 mAh

6 SPRAY MODES



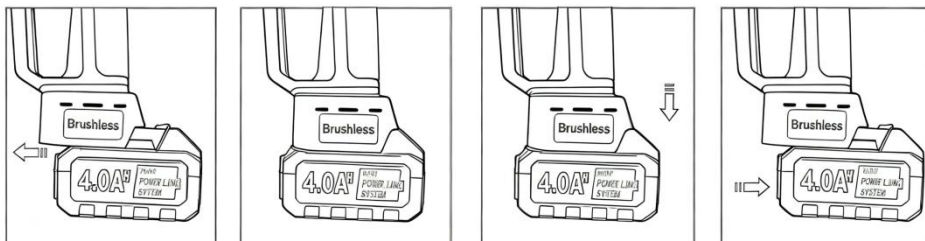
[Fill]
Set the nozzle to 0° for high-pressure mode.



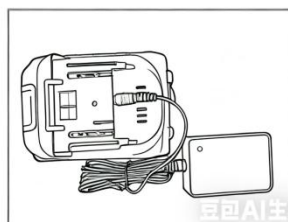
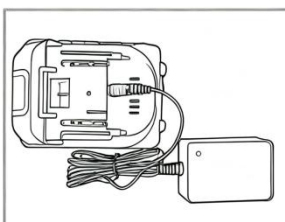
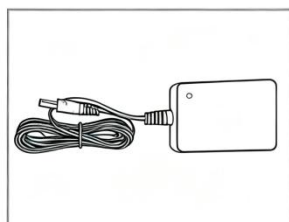
Ensure the round head is facing

Align the injection mode in a straight line for optimal performance

HOW TO INSTALL AND RELEASE THE BATTERY



21.9



1. Ready to Charge

2. Insert Battery
(Red Light Indicator)

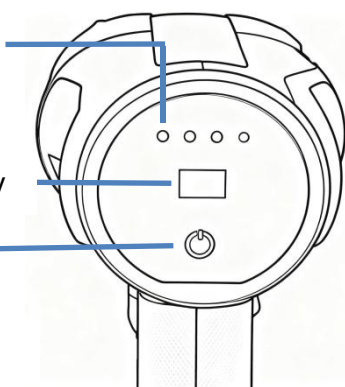
3. Green Light Indicator
(Fully Charged)

CARE INSTRUCTIONS

Battery level
indicator light

Gear display

Gear switch



100% Power: All four lights are on.

75% Power: Three lights are on,
and one light is off

50% Power: Two lights are on, and
two lights are off.

25% Power: One light is on, and
three lights are off.

Gear and Speed Switch

Speed Adjustment: Four-speed
settings for versatile operation.

HOW TO USE

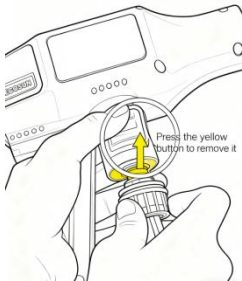


1. Install the Spray Nozzle insert the nozzle into the holder, then press down and rotate 90 degrees clockwise to lock it in place

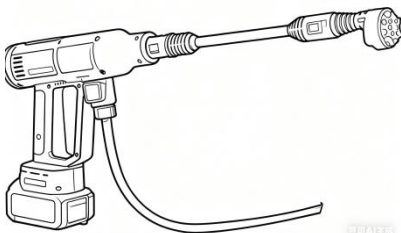


2. Release the Spray Nozzle Press down on the nozzle, rotate 90 degrees counter clockwise, and then pull the nozzle out.

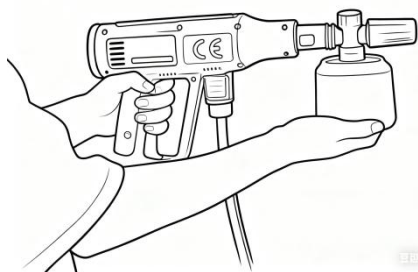
Note: The soap bottle is installed in the same positions the spray nozzle.



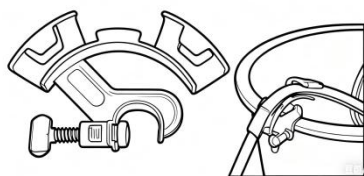
3. Press the yellow button to remove or install the black connector.



4. Insert the black rotating water pipe into the groove of the component, then rotate the component to secure the pipe and prevent it from loosening



5. After spraying water, remove the nozzle. Insert the soap bottle, and spray the car with soapy water.



6. Use the hose clamps to secure the hose in place.

HOW TO USE

1. After assembly is complete, start the machine and pull the trigger for 10-15 seconds to expel any air in the water inlet pipe. (If no water is coming out, check that the water inlet is properly connected.)
2. After use, run the machine for a few seconds to drain any remaining water preventing oxidation and buildup of dirt. Store the machine in a dry, cool place when not in use.

TROUBLE SHOOTING

Symptom	Cause	Recommended action
The machine is running normally but the pipes are not absorbing water	The machine is too high above the water surface	Lower the machine to within 1.5 meters of the ground
	Filter clogged	Remove the filter and clean it out

The machine is running normally but the pipes are not absorbing water	The water pipe is not connected properly or the water pipe is broken	Check the condition of the water pipe connection, connect it in place.
	The water pipe is bent, blocking the normal water intake	Straighten the hose
	Water pipes froze due to cold weather	Restart after thawing
Sudden increase in outlet water pressure or abnormal water shape	The spray nozzle is blocked by dirt.	Unclog the nozzle with a tool
Machine does not start	The battery is not installed in place	Reinstall the battery in place
	The battery is out of power	Charge the battery or replace new battery
	The battery is broken	Replace new battery
The battery does not charge	The charger does not match or is broken	Replace with a new charger.
Machine water pressure is inconsistent	There is air in the pump	Connect water hose in place.
	The machine is in low pressure mode	Normal status, you can turn to second gear and increase the water pressure.
The machine stops automatically	The battery is out of power	Charge the battery
	The nozzle is blocked, the machine	Unclog the nozzle with a tool

	automatically turns on the current protection	
Water leaks inside the machine	Incoming water contains chemical acidity or is not assembled in place	Avoid using chemically acidic water sources.

USER SECURITY WARNING

1. When using the machine, make sure it is the original machine and accessories (charger and battery pack)
2. When using the machine, do not shoot water at people and electrified item
3. Stop using the battery and charger immediately if they are dropped, deformed or flooded
4. It is forbidden to charge in high temperature, unattended, and places where children can reach.

Warning 



Reading Instructions



Batteries contain lithium, in order to protect the environment, waste batteries should be classified recycling, not random littering!



Don't put into the water Do n' t put into the fire source (or near the fire source)

SAFETY PRECAUTIONS FOR BATTERY PACK

1. Do not expose the battery pack to heat sources or high temperature direct sunlight
2. Please avoid wrongly connecting the positive and negative poles of the battery, and do not put the battery and other metal objects together to cause a short circuit

3. Please avoid dropping the battery or subjecting the battery to mechanical shock
4. Please keep the battery clean and dry. If there is dust and residual water, wipe it with a clean cloth. Do not use a hair dryer or heater to dry it.
5. When the machine is not in use, do not charge the battery for a long time, pay attention to the indicator light of the charger, the red light on, means charging, and the green light on, means fully charged.
6. If the machine is not used for a long time, the battery should be charged and discharged several times to obtain the best performance (recommended charging 1-2 times a month)

Manufacturer: Zhejiang Jiahui Industry & Trade Co., Ltd.,
Address: No. 5, Xita 3rd Road, Yongkang City, Zhejiang Province,
China.

