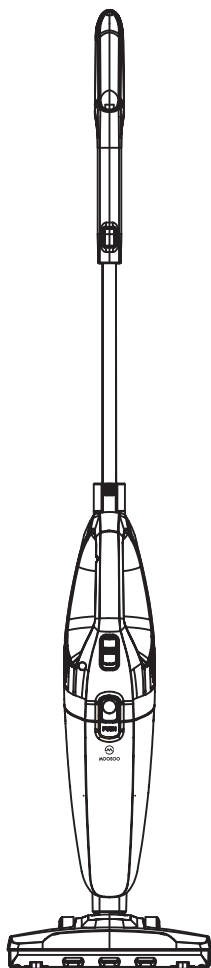


LENOXX[®]

Vacuum Cleaner



Model: VC150 | Batch: PR5043

HOUSEHOLD USE ONLY

Carefully read all instructions before use and save for future reference.

IMPORTANT SAFEGUARDS

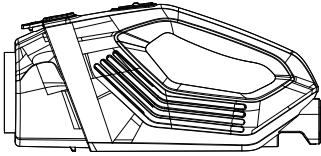
PLEASE READ AND SAVE THIS INSTRUCTION MANUAL
FOR FUTURE REFERENCE

When using the appliance, basic safety precautions should be followed, including:

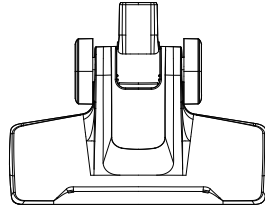
1. Use the appliance only for its intended use.
2. To protect against a risk of electric shock, do not immerse any part of the appliance in water or other liquids.
3. Never yank cord to disconnect from outlet; instead, grasp plug and pull to disconnect.
4. Do not let cord touch hot surfaces. Do not pull cord around sharp edges or corners.
5. Do not operate the appliance with a damaged cord or plug, or if the appliance or any other part of the appliance has been dropped or damaged. To avoid the risk of electric shock, do not disassemble or attempt to repair the vacuum cleaner. Return the unit for examination and repair. Incorrect re-assembly or repair can cause a risk of electrical shock or injury to persons when the vacuum cleaner is used.
6. 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.
7. Children should be supervised to ensure that they do not play with the appliance.
8. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
9. Close supervision is necessary for any appliance being used by or near children. Do not leave the appliance unattended while connected.

10. Keep hair, loose clothing, fingers and all parts of body away from opening and moving parts.
11. Do not use to pick up flammable or combustible liquids such as gasoline or use in areas where they may be present.
12. Do not pick up anything that is burning or smoking such as cigarettes, matches or hot ashes.
13. Use extra care when cleaning on stairs.
14. Do not use the vacuum without the dust cup filter installed in place.
15. This appliance is intended only for household use. Follow all user instructions in this manual.
16. Do not leave the STICK VACUUM plugged in when unattended. Unplug the electrical cord when not in use and before servicing.
17. Do not allow children to play it as a toy. Close attention is necessary when used by or near children, pets or plants.
18. Use only as described in this manual. Use only manufacturer's recommended accessories.
19. Turn off all power switches before unplugging the appliance from electrical outlet.
20. Do not handle plug or vacuum with wet hands or operate without shoes.
21. Do not put any objects into openings. Do not use with any openings blocked. Keep openings away from dust, lint, hair and anything else that may reduce air flow.
22. Store your appliance indoors in a cool, dry place.
23. Keep end of hose, wands and other openings away from your face and body.
24. Use only on dry surfaces.
25. Using not accordant voltage may result in damage to the motor and possible injury to the user. The rated voltage is listed on rating label.

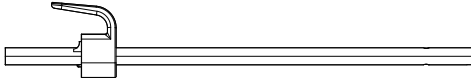
IN THE BOX



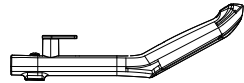
Vacuum main body



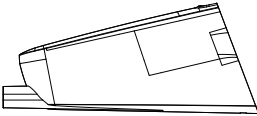
Floor brush



Extension rod



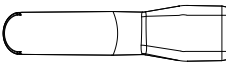
Handle



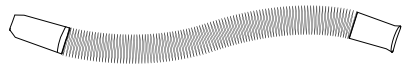
Dust cup



HEPA filter



Connector



Hose

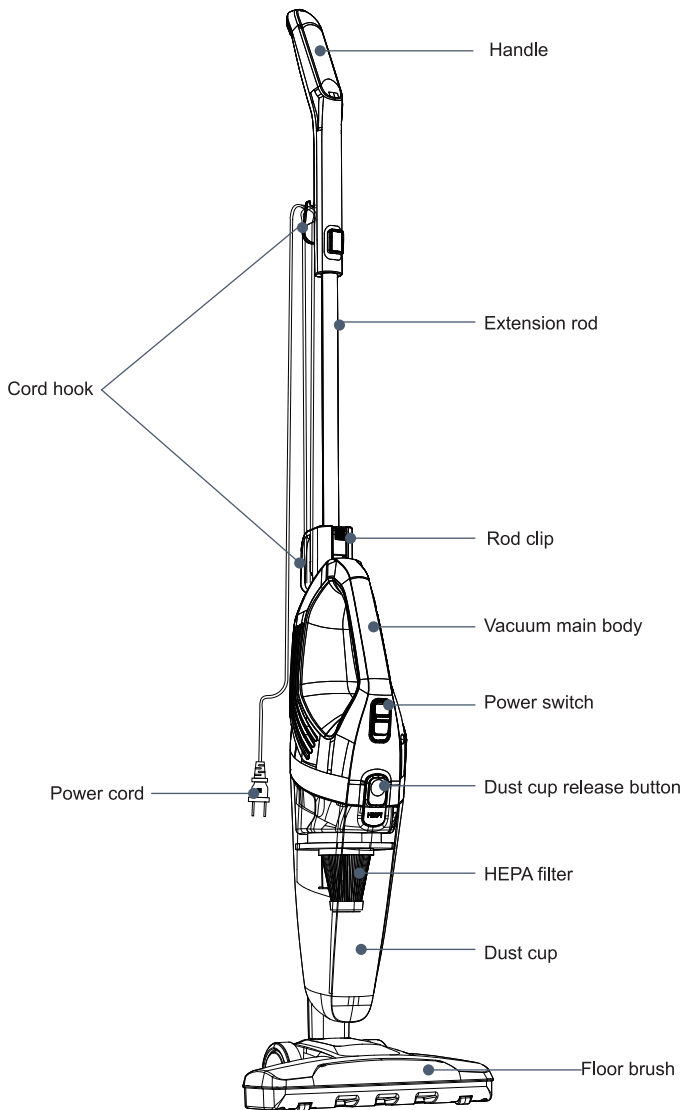


Screwdriver

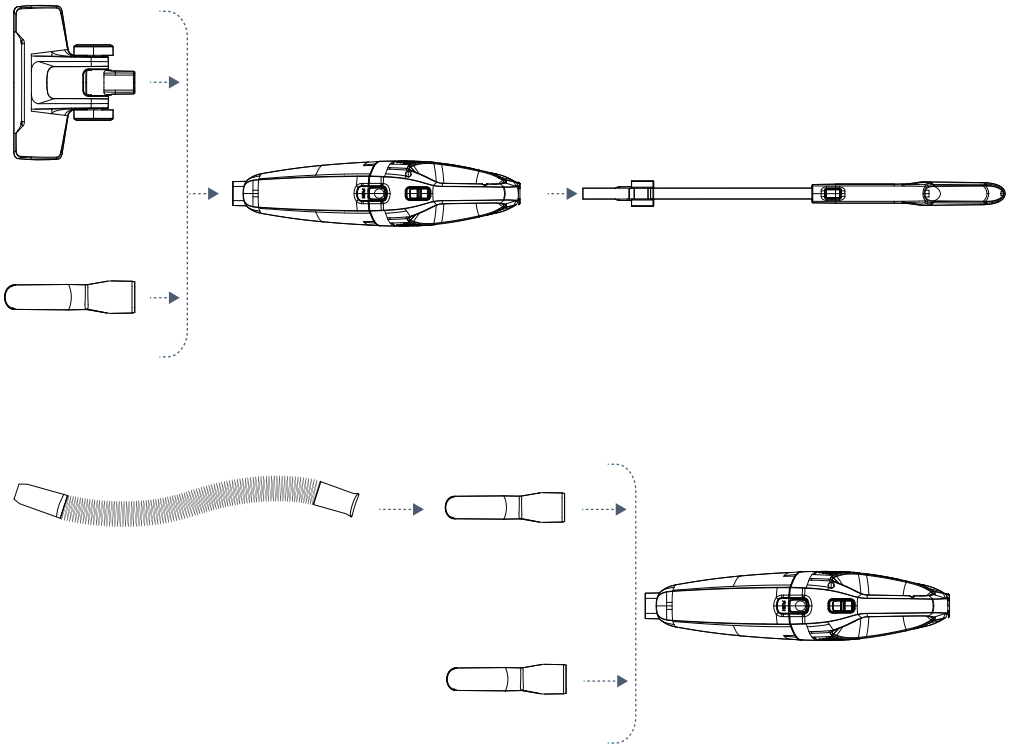


Screw

OVERVIEW



ASSEMBLY

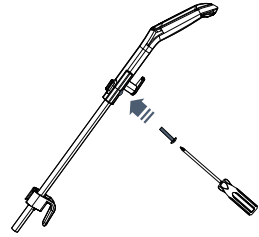


Improper handling of the product may cause injury. Do not connect the product to a mains socket until it is fully assembled. Note: Always remove the power plug from the wall outlet before assembling or removing accessories.

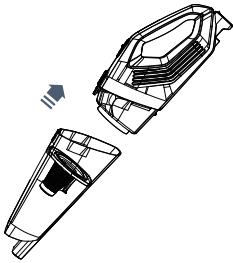
- 1** Insert the rod into handle. Make sure two hooks are at the same side when inserting.



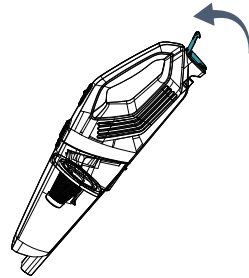
- 2** Tighten the screw.



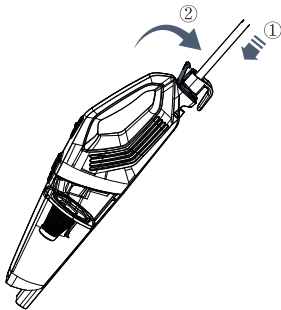
- 3** Assemble the dust cup back to the vacuum main body.



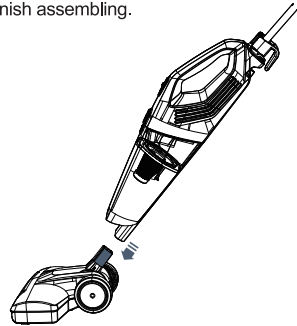
- 4** Open the clip.



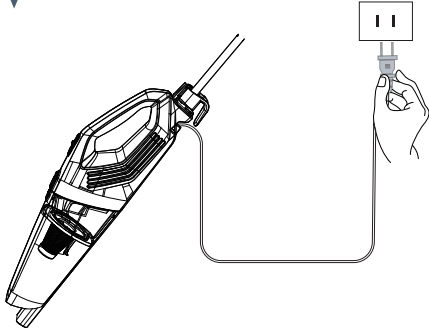
- 5** Insert the extension rod into the vacuum and clip it.



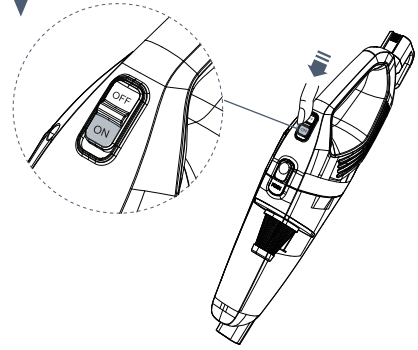
- 6** Attach the floor brush into port of the dust cup to finish assembling.



- 1 Plug the power cord into a well-earthed wall socket.



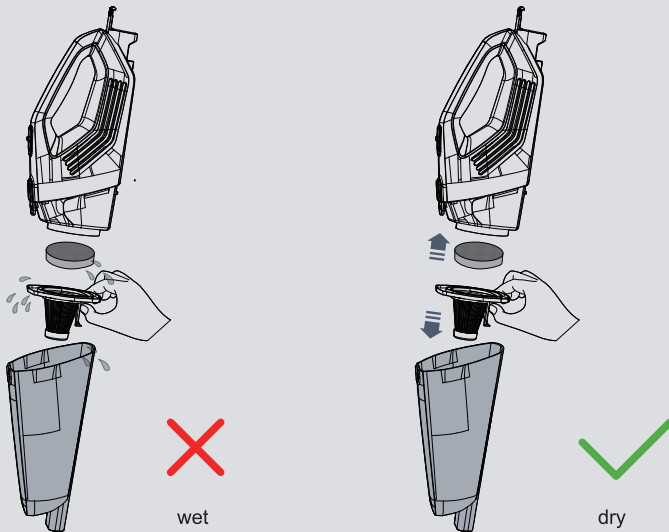
- 2 Turn on the power switch to vacuum.



CLEANING AND MAINTENANCE

CAUTION:

1. Assemble the HEPA filter and the sponge filter back in place.
2. Do not assemble them until completely dry.



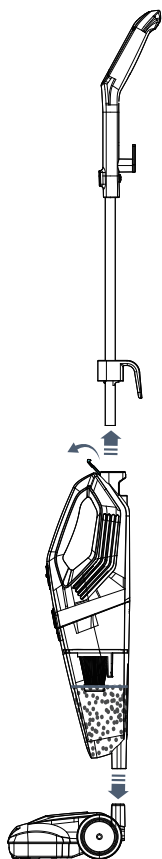
Filter is suggested to be washed (air dry before installing back) every 2 weeks, to be replaced every 2 months, otherwise, it will result in insufficient filter system and loss of suction.

CAUTION:

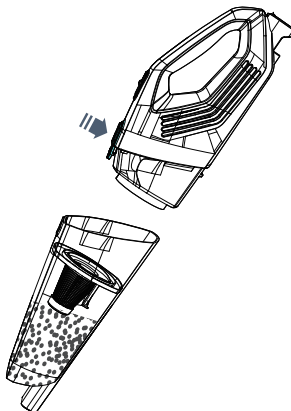
1. Empty the dust cup when dust inside exceeds the lower rim of the HEPA filter, otherwise, suction may be weakened.
2. Always be sure that the vacuum is switched to OFF before attempting to empty the dust tank.

>> Clean the Dust Cup

- 1** Remove the extension rod and the floor brush from the main body before maintaining and cleaning the dust cup and the HEPA filter.



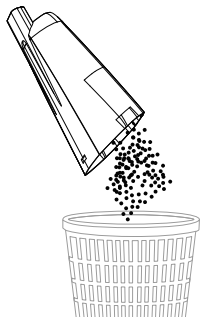
- 2** Press the release button to detach the dust cup.



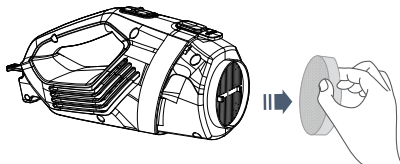
- 3** Take out the HEPA filter.



4 Empty the dust cup.



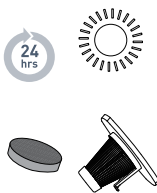
5 Detach the sponge filter.



6 Rinse the HEPA filter and the sponge filter under tap water.

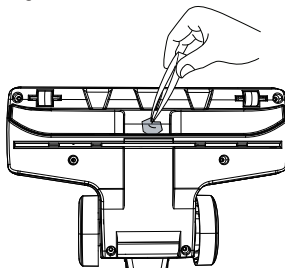


7 Air dry them for at least 24 hours.



>> Clean the Floor brush

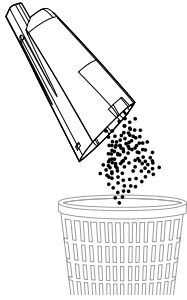
Check the floor brush and clear the clog with tweezers.





CAUTION:

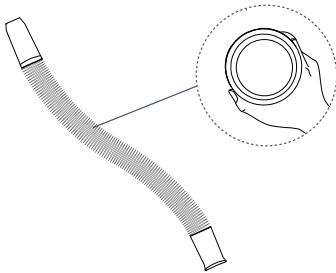
Low suction or vacuum stopped caused by overheat may be due to a clog in the vacuum. Please check and clear clogs in the dust cup, the HEPA filter, the sponge filter, the hose and the floor brush.



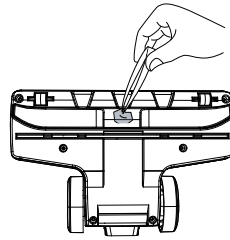
Check and empty the dust cup.



Check and rinse the HEPA filter and the sponge filter. Do not assemble them until completely dry.



Check if there are any clogs inside the hose.



Check the floor brush and clear the clog with tweezers.

TROUBLESHOOTING

PROBLEM	POSSIBLE REASONS	SOLUTIONS
The vacuum overheats/stops working	1. The air duct is blocked 2. The dust cup is full	A thermal cutout switches off the cleaner to prevent overheating. Please restart the vacuum after cooling for 45 minutes and clean the floor brush, the hose, the dust cup and the HEPA filter
	Use for too long time	Do not use the vacuum for more than 60 minutes continuously. Please take a break during long time use
	Other malfunctions	Please contact customer service for help
The cleaning results are not good	Incorrect use of the vacuum	It is recommended to use the connector for better pickup for vacuuming heavy objects such as beans
	1. The air duct is blocked 2. The dust cup is full	Clean the floor brush, the hose, the dust cup and the HEPA filter regularly
	The HEPA filter is not dried completely	Detach and air dry the HEPA filter. It is recommended to clean and replace it regularly
There is static during vacuum working	There is too much dust inside the dust cup	Please empty the dust cup
	The vacuum runs at an environment full of static	It's normal that there may be much static in the air in winter and dry regions

WARNING

The thermal cutout will switch off the vacuum automatically when it overheats. If this should happen, turn off the power switch, wait for 45 minutes to restart the vacuum.

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