

VACUUM CLEANER

Model: ORION OVC-026



Please read it carefully before use and save it

Dear Customer, Thank you for buying ORION products! Welcome to use! Please read this User's Guide carefully before use and save it. Best regards, ORION ELECTRONICS Team More details: <u>http://www.orion.ua</u> Mail to us: <u>support@orion.ua</u>

I. Importance & Safety

• Your vacuum cleaner is an electric appliance: it should be operated under normal conditions. Basic precautions should always be followed to reduce the risk of fire, electrical shock, and injure to person, including the following:

• Material listed as following should not be sucked in, otherwise it may damage the appliance (cause fire, or injure to persons).

1. Hot material, such as ashes, flaming cigarette.

2. Big piece of scraps, such as glass.

3. Poison material (impregnant, corrosive), erosive material (acid material, detergent).

4. Any flammable or volatile liquid as gasoline or alcohol goods.

• When not in used, cut off the power. Remove the plug from the wall socket before any service like clean, check or repair. Never switch off the appliances by pulling the plug.

• Avoid to pull or fold the hose, otherwise may cause deformation or damage.

• Make sure the rated voltage is conform with the supplied power.

• Do not let the power cord go through sharp material to avoid damage.

• Do not immerse the appliance into water, or never put the appliance directly in sun or near any heater or the like to avoid deforming of the plastic components or fire accident.

• Never move the appliances by pulling the power cord.

• Never let children play the appliance to avoid suddenness.

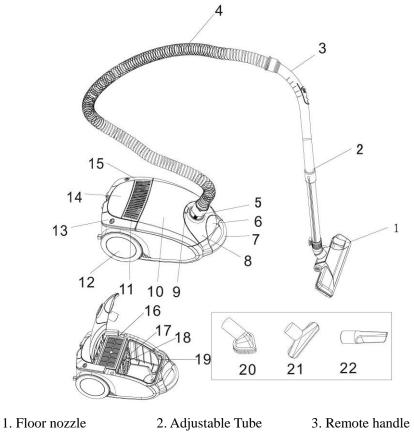
• Do not operate the vacuum cleaner if the appliance be drop down and operates abnormally obviously or the power cord is damaged. You should take the

appliance to the authorized maintenance store if happen conditions listed above.

• Never operate the appliance when the inlet has been blocked to avoid heat or deforming of the plastic component or damage of the motor. If the power cord is damaged, it should be replaced by the manufacture or its service agent in order to avoid a hazard.

II. Structure and Components

A. Structure figure



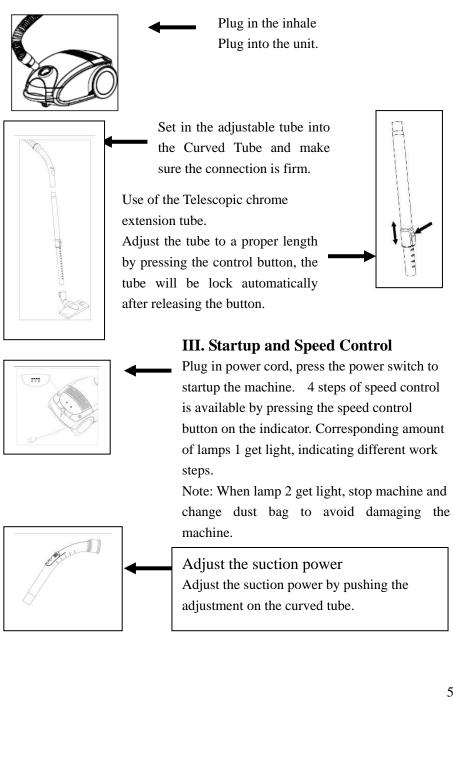
- 4. Hose
- 7. Handle
- 5. Inhale plug
- 8. Front cover
- 6. Front cover buckle
- 9. Inhale button
- 3

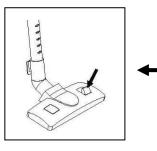
- 10. Accessories cover
- 13. Cord rewind button
- 16. HEPA
- 19. Dust bag rack
- 22. Crevice nozzle
- B. Operation Guidance
- 14. Indicator screen
 17. Filter
 20. Combined brush

11. Wind outlet

- 12. Big wheel15. Power Switch
- 18. Filter rack
- 21. Suction nozzle

Take out the Inhale Plug by pressing the button according to the direction indicated in the figure at the left side. Open the Rear cover according to the direction indicated in the figure at left side. After opening the front cover, check the HEPA and the filter to make sure they're installed properly. Insert the dust bag into its rack according to the direction indicated in the figure at left side. Close the front cover. 4

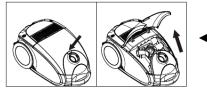




Combination floor nozzle

This double-duty brush can be use for cleaning carpet and floor. Adjust the duty of the brush for bare floor cleaning and carpet cleaning by press the relative button. When the floor nozzle extends out brush, it is for bare floor, if without, for carpet.

> Press the accessory cover and open it. Take out the accessories. When use, insert it into the telescopic



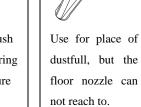


Combination nozzle is use for cleaning gap, corner, baseboard and liner gap. The nozzle head can be rotate to the mode of nozzle and brush.



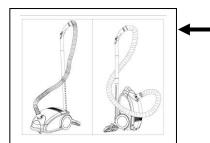
and carpet.

tube.



Stop working of the machine

Press the power switch, pull out the plug from the socket, rewind the power cord by pressing the rewinder switch and hold the plug at the mean time to avoid being injured.



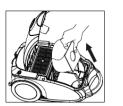
Disposal

Dispose the hose around the telescopic tube, park the floor nozzle onto the rear or the bottom of machine body by a hook on the floor nozzle.

• Note: Avoid to putting the machine under rain or sun.

IV. Dust Empty and Maintenance

A. Empty Dust

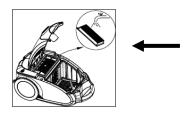


Take out the dust bag from the machine according to the left figure. Pour out the sewage into a dustbin.

B. Maintenance







Take the filtration rack apart from the machine according to the direction indicated in the figure at left side.

Take out the filter, cleaning in water and let it dry naturally.

• Importance:

1. The filter should be cleaned twice a year. Or if it is visibly dustied, clean it at once.

2. When operation, dustbag should be fit in.

3. Check if the dust bag is fitted in properly or been damaged before use the machine once.

Open the front cover and take out the HEPA, cleaning in water and let it dry naturally

• Note: HEPA should be cleaned at least once a year.



V. Trouble Shooting

Note: Cut off power and pull out the plug before starting to get rid of troubles.

If the vacuum power decreasing, and sounds abnormally, stop vacuuming or motor over heat:

Some vacuum components may be blocked......dredge the blocked component.

Filter been blockedclean or replace.

If the trouble still exists, please contact maintenance service department.

VI. Technical Data Require

Model	ORION OVC-026
Power	Max.2000W
Suction Power	300W
Rated Voltage	230V~
Rated Frequency	50Hz
Noise	≤78db(A)
Dustbag volume	4,5L
Power cord length	5m
Net weight (without accessories)	5,2kg
Net weight (with accessories)	6,5kg
Gross weight (with accessories)	7,1kg
Body size	473x280x238mm
Box size	535x335x290mm
Approvals	CE, GS, RoHS
Protection Class	Class II Electric Appliance

Extra information on ORION company web-site <u>www.orion.ua</u> We take your opinion and offers by E-mail <u>support@orion.ua</u>