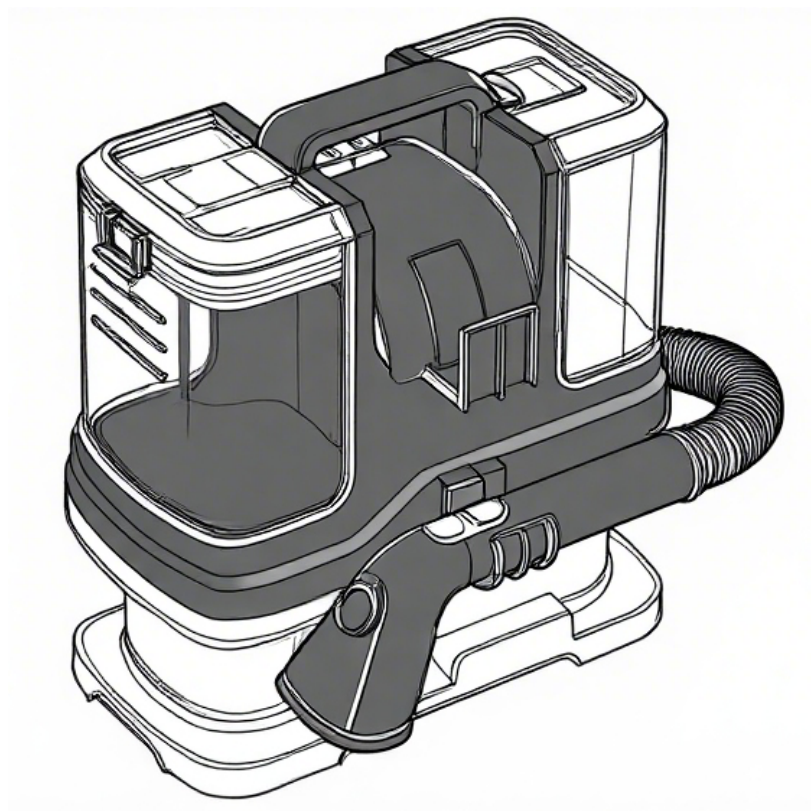


VC265

SPOT CLEANER



Please read all instructions carefully before using the machine.

Please keep this manual for future reference.



Do not use foaming detergents; only use non-foaming or low-foaming detergents.

Precautions

Before Use

- This product removes dirt through rinsing. Please use tap water or alkaline ionized water below 40°C for clean water.
- Do not use on art crafts, water-sensitive fibers (such as mesh, acetate, rayon), water-sensitive products (such as fur, leather goods, unfinished wood furniture, tea sets), or easily damaged surfaces (such as floors and tables).
- Do not tilt or drop the machine while it is filled with water to avoid wetting the floor.
- If the wastewater exceeds the water level line, stop operation immediately, clean the wastewater, and then resume use.
- Before using detergent, please confirm that it will not affect the item to be cleaned.
- When the machine is used on long-pile carpets or similar areas, the exhaust port may become clogged, posing a risk of the machine stopping.
- Before using detergent, please confirm that it will not affect the item to be cleaned.
- During use, if a large amount of foam or dirty water appears at the bottom of the machine, please stop using it immediately, clean the dirty water, and then resume use.
- This product must not be used with foam cleaning agents.
- Stop using the machine if abnormal sounds or odors occur, and refer to the manual or contact customer service.
- Do not disassemble, repair, or modify the machine by yourself.
- Do not use the machine in dangerous conditions such as rain, water, or strong winds.
- Do not immerse the main unit in water or pour water on it, as this may cause electric shock or fire.
- Do not inhale dirt and dust suspected of being infectious. · Do not use without installing the dirty water tank.

Body Cleaning

- For ordinary dirt, simply wipe clean with a damp cloth.
- For stubborn dirt, wipe with a cloth dampened with detergent, then clean with a dry cloth dipped in water.

Do not inhale the following substances

- | | | |
|--|--|---------------------|
| • Dry dust | • Large amounts of garbage | • Items prone to |
| • Large amounts of powder (fire extinguisher agents, extinguishing agents, etc.) | • Metals such as needles and pins, glass, etc. | accumulation inside |
| • Large amounts of sand and small stones | • Large plastic bags and long socks | |

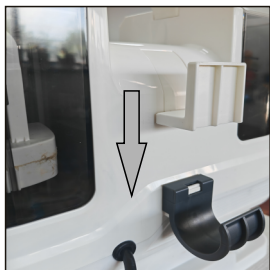
Machine malfunction prevention

- Since this product is used in wet environments, do not vacuum dry dust.
- After use in low-temperature environments, promptly clean the wastewater tank, clean water tank, and internal moisture of the machine to prevent freezing and affect usage.
- During vacuuming, if there is a foreign object blocking the inside of the hose, please turn off the power switch and remove the object before use.

Proper use of power cords and plugs

- | | |
|---|--|
| • Regularly clean dust from the plug. | • Do not damage the power cord; do not pull the power cord when moving the machine. |
| • Ensure the plug is firmly and fully inserted during use. | • Do not use the machine if the power cord or plug is damaged, or if the plug is loose. |
| • Unplug the power cord if the machine will not be used for an extended period. | • Ensure the number of devices plugged into the socket does not exceed the limit. |
| • Please unplug the power plug before maintenance, inspection, or moving. | • Do not use outside of AC 220-230V voltage. |
| • Do not touch or plug/unplug the power plug with wet hands. | • In case of abnormality or malfunction, stop using immediately, turn off the power switch, and unplug the power cord. |
| • Keep the power plug out of reach of infants and young children. | • Stop using the machine if abnormal sounds or odors occur, and refer to the manual or contact customer service. |
| • Do not spray insecticides, hair dyes, lubricants, or other liquids. | • Do not disassemble, repair, or modify the machine by yourself. |
| • Do not vacuum flammable, explosive, combustible substances, or cigarette butts. | |
| • Do not vacuum oil fumes, hot air, or dry dust. | |

Preparation Before Use



1. Insert the hose hook into the machine.



2. Open the latch and simultaneously lift to remove the clean water tank.



3. Open the water outlet cap and fill with clean water and non-foaming cleaning solution. Fill 5ML detergent, then fill clean water full in the cleaning solution tank.

Note: The water level must not exceed the maximum water level line.



4. Place the clean water tank into the machine body. Note: Do not shake the clean water tank during installation, as this may cause water leakage.



5. Connect the brush to the handle.



6. Before transportation, secure the hose and power cord properly.

Accessory Usage Instructions



Small Brush

Used for small areas such as carpets.



Large Brush

Used for large areas, hard floors, windows, and other places.



Hose Hook

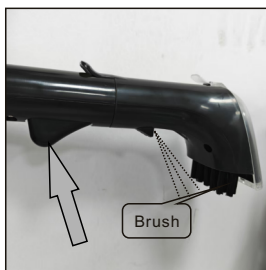


Power Cord Hook

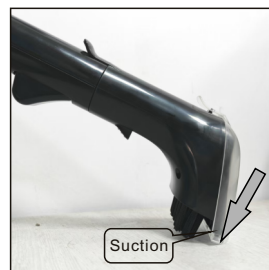
How to Use the Device



1. Plug in the power cord and turn on the power.



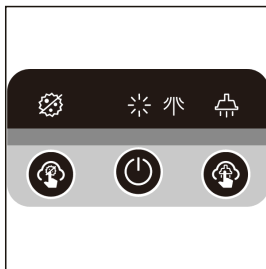
2. Press the water outlet button to spray clean water. The brush can be used to clean the surface to be cleaned. **When only need spraying clean water, please turn off the cleaning solution switch.**



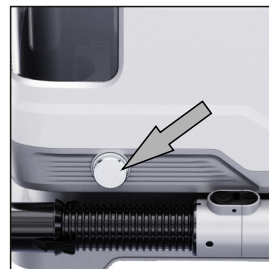
3. Release the spray button to stop spraying water, press the suction inlet on stains to dry carpets or floor.



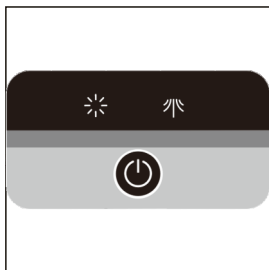
4. When in steam mode, be careful not to let the steam cause injury. Keep any part of the body at least 20 cm away from the nozzle. (It is recommended to turn off the cleaning solution switch when applying steam.)



5. Digital display for steam model: Plug in the power, the red light indicates standby. Press the power switch to start the vacuum motor and cold water; press the right button to preheat for about thirty seconds, then spray steam and activate the vacuum function (for models with hot water, pressing this button switches between steam and hot water); press the left button to spray steam only, activating the sterilization function (for models with hot water, pressing this button switches between steam and hot water).



6. Cleaning solution switch. It is recommended to first spray the cleaning solution on heavily soiled areas for a few seconds, scrub them clean, then turn off the cleaning solution switch and rinse twice with clean water. It's suggested to switch off the detergent valve when using steam function



7. Digital display for cold water model: Plug in the power, the red light indicates standby; press the power switch to start the motor pump.

▲ Note

- Please do not put detergent in the clean water tank. Before use, confirm that the detergent does not damage the carpet.
- Do not use thinners, aniline, chloroform, or flammable solvents.
- Regarding the amount and usage of the cleaning solvent, please read the manual carefully and use it correctly.
- The water system of this machine is designed with pressure relief system, in case it's triggered slight water or steam may enter into the fresh water cup, it's normal.

Cleaning the clean water tank



1. Remove the clean water tank following the direction of the arrow; unscrew the water outlet cap and pour out the remaining clean water and cleaning solution.



2. After installing the empty water bucket, turn the power switch back on, press the water outlet button to extract the remaining water inside the machine. Note: When no water is discharged at all, turn off the power switch and unplug the power cord.



3. Tilt the machine and pour out the residual water at the bottom.

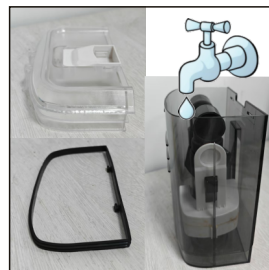
Cleaning the clean water tank



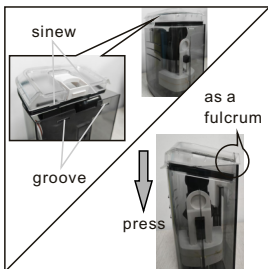
1. When the dirty water in the dirty water tank reaches the full water line, stop operation and cut off the power, then remove the dirty water tank following the direction of the arrow.



2. Open the lid of the wastewater tank and pour out the wastewater. Note: When carrying the wastewater tank be careful not to tilt or shake it as this may cause wastewater to spill out.



3. Clean the water tank, lid, and sealing strip. Note: Please clean the wastewater tank promptly after use to prevent bacteria and odors from developing.



4. Install the sealing ring, the upper cover, and securely fasten the wastewater bucket.



5. Insert the wastewater tank into the machine body. Note: Please lock the wastewater tank securely and avoid shaking it, otherwise it may leak and affect cleaning.

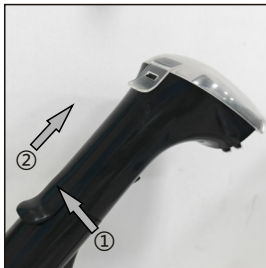


6. When the water level inside the wastewater tank exceeds the maximum water level line, please stop using and clean it. Otherwise water may enter into the machine and cause damage.

Maintenance and Usage Precautions



1. After each use, rinse thoroughly with water and let it dry.



2. Brush removal.



3. Brush cover removal.



4. Brush cover installation.

- ① Align the bottom pin holes properly.
- ② Press inward until a clicking sound is heard to ensure proper installation.



5. If the brush gets clogged, you can use a cleaning needle to clear the blockage.



6. Check the hose for any damage or leaks.



7. After use, please rinse the filter sponge. Replace it if damaged.

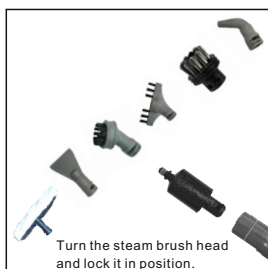


8. Please empty the dirty water before it exceeds the maximum water level line. If the water level exceeds the line and use continues, the float will activate and suction will stop. Note: When water seeps into the interior of the machine, please turn off the machine and clean the water inside the body, pipes, and water tank before using it again.

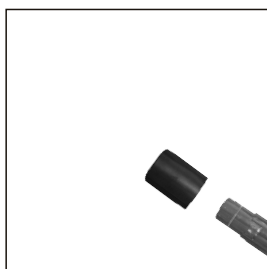
▲ Note

- Please stop operation and unplug the power cord before maintenance.
- Do not pour water on the machine to avoid electric shock.
- Do not use detergents, thinners, benzene, or other chemical agents when cleaning the machine.

Steam accessories (option)



Install the adapter, then select and fit the appropriate steam accessory brush head.



Remove the adapter and install the self-cleaning head to auto-clean the water pipe.

Troubleshooting

✗ To avoid unnecessary losses, please carefully read the table below before contacting the repair service:

Malfunction	Possible Causes	Troubleshooting
The machine does not operate when the switch is turned on	• The plug is not properly connected or is loose, causing poor contact. • Internal wires or power cord are broken. • The motor assembly is overheated, and the protection device has activated.	• Turn off the power and reinsert the plug into the socket. • Please consult the repair service phone number. • Refer to the instructions for the protection device.
When the water extraction outlet button is turned on, no water comes out or the water output is low.	• Nozzle opening is clogged. • Handle or water pump is damaged.	• Remove the brush and rinse the nozzle with clean water. • Please consult the repair service phone number.
No suction or weak suction	• Power switch is not turned on. • Wastewater tank is full, causing the float ball to activate. • Hose is abnormal. • Wastewater tank is not properly installed. • Filter sponge is clogged.	• Turn on the power. • Reuse after cleaning the wastewater. • Check the hose for cracks, breaks, and blockages. • Please install the wastewater tank correctly. • Clean or replace the sponge.

✗ We reserve the right to make changes to all contents of the manual (including accessories).

Technical Specifications

Product Name	SPOT CLEANER
Product Model	VC265
Rated Voltage/Frequency	220-230V~50/60Hz
Rated Input Power	Vacuum Motor 450W, Steam Boiler 1200W
Maximum Vacuum Degree	16kPa
Wastewater Tank Capacity	0.75L
Clean Water Tank Capacity	1L
Weight	Steam model 3.9kg; Cold water model 3.3kg

Names and contents of hazardous substances in the product

Component name	Hazardous substance					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Plastic parts	○	○	○	○	○	○
Compon ents (switches)	X	○	X	○	○	○
Power cord	X	○	○	○	○	○
Accessories (metal parts)	X	○	○	○	○	○
Motor assembly	X	○	○	○	○	○
Paint (With ink packaging)	○	○	○	○	○	○
Other metal parts	○	○	○	○	○	○

This table is prepared in accordance with the provisions of SJ/ T 11364

○: Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirements specified in GB/T26572;

✕: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T26572

Remarks

1. This product may not include some of the components listed in the above table. Please refer to the actual purchased product.
2. The environmental protection service life is marked on the product. After exceeding the environmental protection service life, the product should enter the classified recycling system. The environmental protection service life is not the product usage period or warranty period.