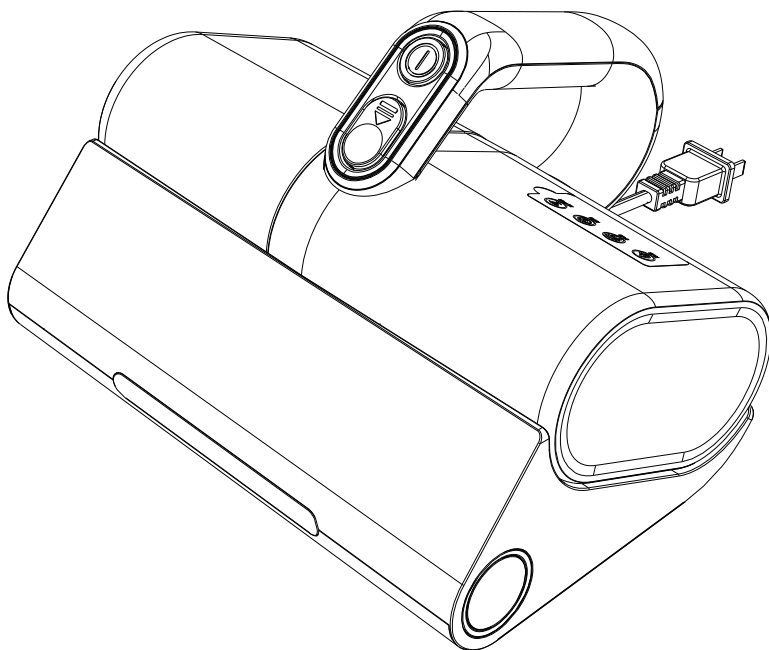


Solayce

BV100 Mattress Vacuum Cleaner



User Manual

Please read this manual carefully before using the product and keep it safe for future reference.

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Safety Instructions

When using this product, please adhere to the following basic warnings to ensure safety and proper operation:

Warning: Do not look directly at the lit UV lamp at any time to avoid injury to your eyes.

1. UV rays have the potential to harm both skin and eyes. Avoid direct exposure to humans, plants, or animals.
2. Prior to sterilizing objects with UV light, conduct localized tests to prevent damage to light-sensitive or UV-sensitive items.
3. Preserve the integrity of the two small rollers at the product's base (safety switch) to ensure the UV lamp maintains its safety features.
4. Refrain from unplugging the power cable while the device is operational. Always deactivate the switch button before disconnecting the power.
5. Ensure the vacuum cleaner is switched off when not in use, and unplug it during periods of non-use or prior to maintenance.
6. To mitigate the risk of electric shock, refrain from using the device outdoors or on wet surfaces.
7. Avoid using the machine if the power cord shows signs of damage. In case of dropping, damage, exposure to outdoor elements, or submersion in water resulting in malfunction, please contact the service department for repair.
8. This product is intended for household use only; refrain from commercial or other non-domestic applications.
9. Avoid suction of glass shards, screws, or other sharp objects, as well as construction debris, to prevent damage to the machine.
10. Do not tug the machine by its power cord or allow the cord to come into contact with sharp edges. Additionally, refrain from placing the vacuum cleaner on hot surfaces.
11. When disconnecting the power cord, grasp the plug and pull; do not yank the cord directly.
12. Refrain from unplugging the power cord with wet hands to mitigate the risk of electric shock.
13. If the machine's air duct becomes blocked, power down the device and promptly clear the obstruction to prevent motor damage.
14. Keep hair, clothing, mobile phones, and body parts away from the vacuum cleaner's openings and moving components.
15. Avoid using the machine on items such as ropes (e.g., headphone cables, data cables, head ropes) to prevent damage to the brushroll or motor.
16. Refrain from using the machine on large areas of thin and lightweight materials (e.g., plastic bags, ultra-thin T-shirts) to prevent blockage of the air duct and damage to the motor.
17. Disconnect the machine's power supply before assembling the dust cup.
18. Cease machine usage immediately if hot objects are nearby; refrain from suctioning heat sources such as soot or hot ash, and avoid inhaling burning or smoking materials like cigarette butts, matches, or hot ash.
19. Do not operate the machine without the dust cup or filter installed, as this may damage the motor.
20. If the power cord sustains damage, seek replacement from the manufacturer, authorized maintenance personnel, or similar professionals to prevent hazards.
21. Adhere to the instructions provided in this manual and utilize only the recommended functions.
22. During operation, the machine may overheat due to various reasons, triggering the temperature protection device to shut down. In such instances, immediately turn off the switch, unplug the power, and check for blockages in the cyclone dust cup filter and air inlet pipe. After cleaning and allowing the machine to cool naturally, reset the temperature protector before reconnecting the power and resuming operation.
23. Certain special user groups, such as children, individuals with disabilities, those with mental illness, or those lacking experience and relevant knowledge, should use the product under supervised and safe conditions.

Packing List

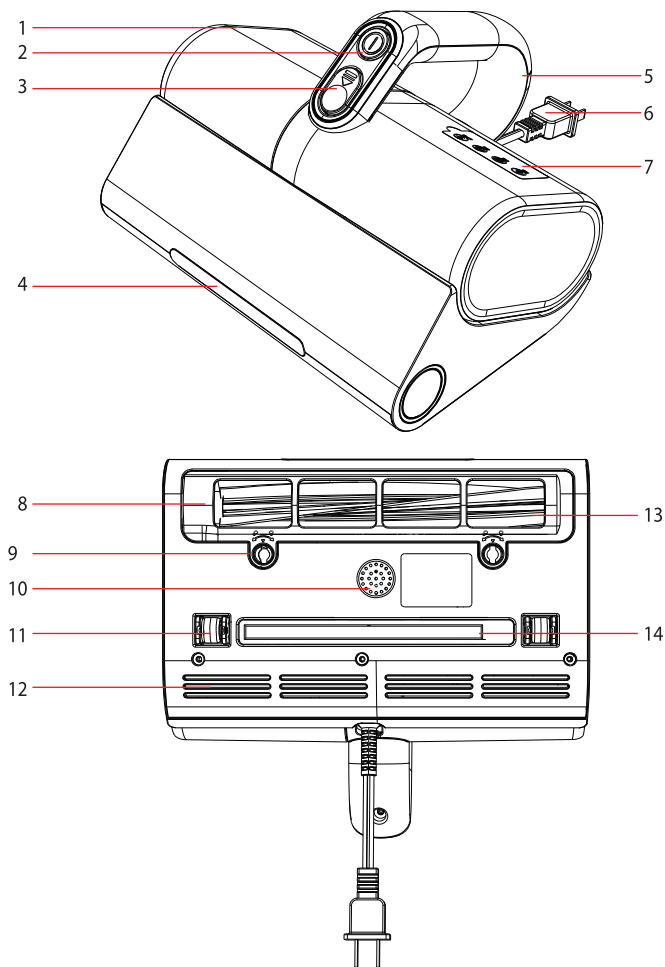
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Mattress Vacuum Cleaner x1

Filter x1

User Manual x1

Product Diagram



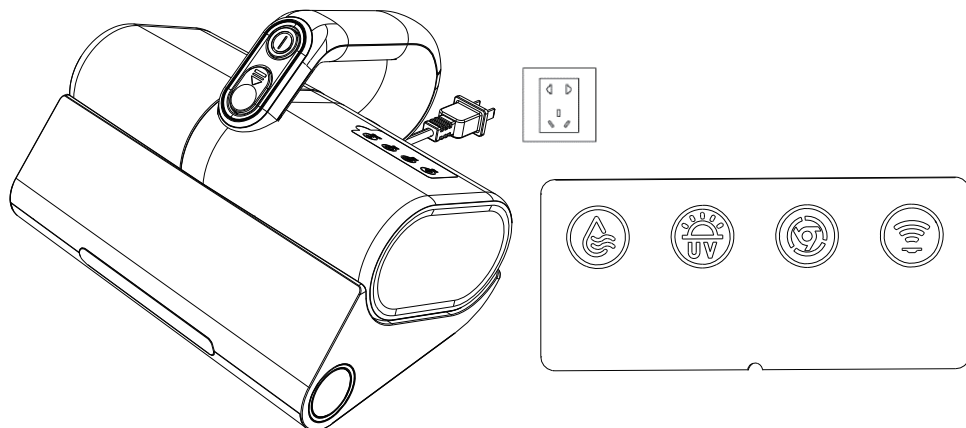
- | | | |
|----------------------------|--------------------------|----------------------|
| 1. Dust Cup | 6. Power Cord | 11. UV Safety Switch |
| 2. Switch Button | 7. LED Display | 12. Hot Air Outlet |
| 3. Dust Cup Release Button | 8. Brushroll Cover | 13. Brushroll |
| 4. LED Lamp | 9. Rotary Knob | 14. UV Lamp |
| 5. Handle | 10. Ultrasonic Generator | |

Product Operation

Attention :

- This machine is designed for cleaning and removing mites from bedding items such as sheets, quilts, and sofas.
- The bottom of the machine is equipped with two UV lamp safety switches to prevent ultraviolet radiation leakage. The UV lamp will only activate when both safety switches are fully pressed down and in contact with the surface of the cleaner simultaneously.

1. Plug the power cord into the socket to activate the power supply. Press the power switch button to start the machine. The display icons representing humidification, brushroll, and ultrasonic functions will illuminate.



2. Position the machine on the surface to be cleaned (e.g., a bed), ensuring that the two small rollers at the bottom of the machine (safety switches) are engaged with the surface. At this point, the UV lamp will activate as the UV indicator lights up. Slowly push and pull the machine to perform the cleaning operation. (Recommended cleaning speed is less than 20 seconds per meter, moving back and forth three times.)

3. When the power switch is turned on, the front end of the brushroll will also begin to operate, effectively reaching deep seams to dislodge mites and dust for thorough cleaning.

4. Ensure that during operation, the outlet position remains unobstructed by any objects, and there are no obstructions around the outlet. Blockages may cause overheating and lead to machine malfunction. After use, do not obstruct the outlet to allow the internal heat of the machine to dissipate quickly, thereby preserving the machine's service life.

5. To stop the machine after use, press the power switch button, then unplug the power cord from the socket.

Cleaning and Maintenance

Dust Cup Cleaning

1. The cleanliness of the dust collecting cup can be monitored through its transparent design. It is essential to clean the dust collection cup when it becomes full or if there is a noticeable reduction in the machine's suction power.

Cleaning Method:

- **Remove the Dust Cup:** After use, press the dust cup release button and pull the dust cup out to the right from the machine (Figure 1).
- **Remove the Lid:** Pull the wire handle to detach the dust cup lid from the dust cup (Figure 2).
- **Dispose of Dust:** Tilt the dust cup and empty the contents into the trash can (Figure 3).
- **Clean the HEPA Filter:** Remove the HEPA filter from the dust cup lid by turning it counterclockwise and lifting it upward. Place it on the edge of the trash can and gently beat it to dislodge any dust (Figure 4). If necessary, the HEPA filter can be washed with clean water and placed back into the machine after air drying (Figure 5).
- **Clean the Filter Sponge:** Pinch the filter sponge and lift it from the cyclone guard. Remove it and pat it against the edge of the trash can to remove dust (Figure 6). If needed, the filter sponge can be cleaned with clean water and reinstalled in the machine after it has air-dried (Figure 7).

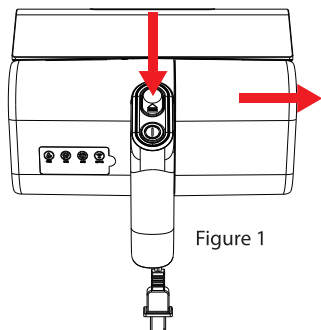


Figure 1

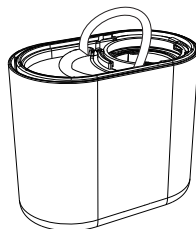


Figure 2

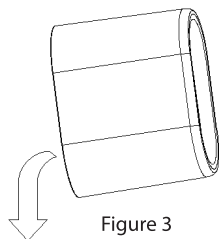


Figure 3

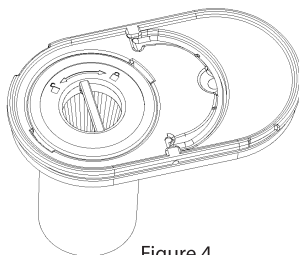


Figure 4



Figure 5

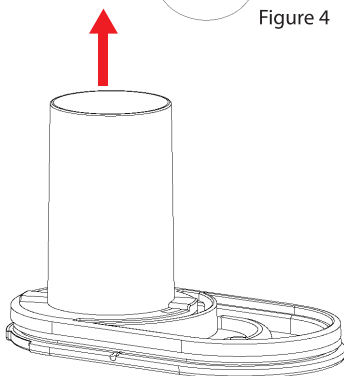


Figure 6

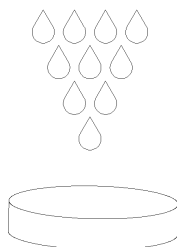


Figure 7

Machine Cleaning

- Remove the Brush Cover: Turn the machine upside down and locate the two knobs. Rotate them counterclockwise and then lift and remove the brush cover (Figure 1).
- Extract the Brushroll: Gently lift the left side of the brushroll to detach it from the machine (Figure 2).
- Clean the Brushroll: Remove any accumulated dust and hair from the brushroll. If needed, rinse the brush with clean water. Allow it to air dry completely before reinstalling it in the machine for use (Figure 3).

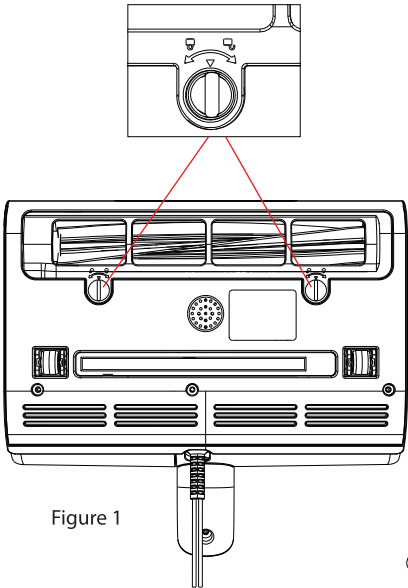


Figure 1

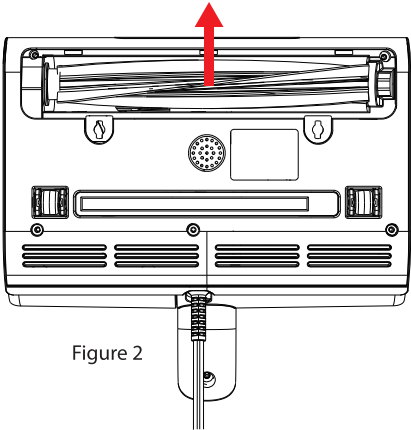


Figure 2

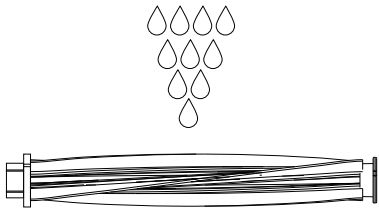


Figure 3

Attention :

- Ensure all routine care and maintenance tasks are performed only after the machine has been powered off and the power cord has been unplugged.
- Regularly clean the debris from the dust cup to prevent machine malfunction.
- Avoid scrubbing the machine's surface with gasoline or oil. Instead, use a soft cloth or neutral detergent for cleaning. Ensure the cloth is wrung out to prevent water from entering the machine's electrical components.
- Bundle the power cables and store them along with the machine in a dry location.
- Do not stack heavy objects on top of the machine.

Troubleshooting

Problem	Possible Causes	Solutions
The vacuum cleaner is not working.	• The plug is not properly inserted. • The outlet has no power. • The machine's switch is not turned on.	• Ensure the plug is tightly inserted. • Check the outlet for power. • Turn on the machine's switch.
The machine is making abnormal noises.	The dust cup is full or the air duct is blocked.	Remove the dust cup and clean any garbage or blockages.
The suction power is weakened.	• There is a blockage in the suction path. • The filter and filter sponge contain too many foreign objects. • The power supply voltage is unstable.	• Clean up any debris at the suction • Clean filter and filter sponge • Continue to use when the voltage is stable
Dust spurts out when using.	• The filter in the dust cup is broken. • The filter is not installed.	• Stop using it immediately and replace it with a new filter • Discontinue use immediately and install the filter in its correct position.
UV lamp does not work.	The bottom two safety switch wheels are not in contact with the cleaning surface simultaneously.	Ensure the entire machine lies flat on the cleaning surface to compress both rollers.
The brushroll stops working during use.	• The brushroll is wrapped with foreign matter. • The belt has fallen off or is broken.	• Stop using the device immediately and remove any foreign objects from the brushroll.
Dust cup cannot be installed.	• The dust collection cup and filter cup are installed incorrectly. • The dust collection cup lid and cyclone guard are installed incorrectly.	• Replace the installation positions of the two dust cups • Ensure correct positioning of the dust collection lid and filter lid during installation.

Product Specification

Model	BV100
Rated Power	500W
Rated Voltage	AC110-120V
Rated Frequency	50/60Hz

Environment

- Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.
- Contact your local government for information regarding the collection systems available.
- If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.
- When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposals at least free of charge.

Compliance Statements



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 symbol means that the United States Environmental Protection Agency has examined the work that the company does and has certified that they are meeting the EPA's standards for protecting the environment.



This symbol indicates that the product is capable of being recycled.



This symbol indicates that the product should not be disposed of as household waste. The product must be sent to separate collection facilities for recovery and recycling of electrical and electronic equipment.



The warning sign indicates a potential hazard danger, obstacle, or condition requiring special attention



This symbol indicates that the product should be kept away from rain and in dry conditions.

**SHENZHEN GEEKBUY E-COMMERCE LIMITED
COMPANY**

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China



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