

Dear user:

Thank you for using the Mite Remover. This manual is suitable for the model CM2022 lite. The content in the manual is for reference in use and maintenance. For matters not covered, please consult our customer service department.



UWANT A new way of smart cleaning

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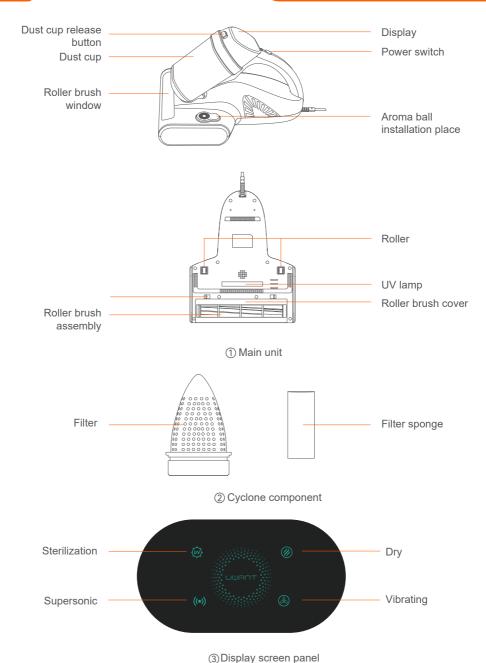
⚠ Please read this manual carefully and keep it properly for future reference.

- This product is an electric appliance. Do not let the machine run alone without supervision. If you do not use it for a long time, please turn it off;
- When cleaning, repairing or temporarily not using the machine, it must be turned off:
- Do not use the machine to inhale heating objects such as carbon and cigarette
 butts, sharp objects such as broken glass, corrosive liquids, gasoline, alcohol and
 other flammable and explosive items, or it may damage the machine or cause a
 fire, resulting in personal injury and other accidents;
- Do not use this product to absorb water or wet dust, and avoid using the machine in rain, water or in wet places (such as bathroom, toilet, laundry room, etc.) to avoid malfunctions;
- · Avoid approaching heating appliances or exposure to the sun in order to avoid fire;
- Do not let children play with or operate the machine in order to avoid accidents;
- Avoid running for a long time with the suction port blocked in order to avoid damage to the machine;
- This product is equipped with an UV lamp, do not look at the bottom of the machine when it is turned on in order to prevent UV rays from harming the human body;
- Do not let UV rays irradiate the plants, so as not to damage the plants. Do not concentrate UV rays in one place for continuous use, which may cause damage to the cleaning object;
- Do not sit on this product, so as not to damage the machine;
- Do not remove the roller brush assembly when the machine is running, so as not to cause body injury;
- This product is only used to clean and remove mites from mattresses, blankets, pillows, sofas and other textiles.

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Cleaning method (be sure to read before first use)

 Put the mite remover on the bed, connect to the power supply, press the power switch and gently push it back and forth to clean.

• Tips:

- There is no need to lift up or hold down the mite remover forcefully; simply put it on the bed and push it back and forth;
- To check whether the UV lamp is on, lift the device horizontally about 1cm away from the surface of the bed and check whether there is UV light;
- In order to avoid injury, the UV lamp must be within 3cm of the irradiated object and the inclination angle of the machine should not exceed 30°. Outside of this range, the UV lamp will automatically turn off;
- It is normal that some odors are discharged from the air outlet of the mite remover when it is used for the first time, and will not harm human health; it will naturally disappear later;
- The high-speed airflow sound generated by the mite remover is normal.

Cleaning frequency

 At first, it is recommended to use the mite remover 2-3 times a week; later, it is recommended to use once a week.

Note:

- When the machine is not used for a long time, please place it in a cool and dry place, away from direct sunlight and moisture.
- When it is used for the first time, there will be more garbage; with use, the garbage will reduce accordingly.
 After use, clean the dust cup assembly.



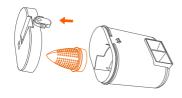
Dust cup cleaning



① After use, press the dust cup release button to remove the dust cup completely



② When cleaning the dust cup, press this button, take out the dust cup and empty out the garbage in the dust cup



(3) Pull out the cyclone assembly



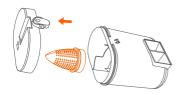
4 Take out the filter sponge.



(5) The filter sponge can be washed with water (if washed, it must be completely dried before it can be used again)



After cleaning, dry and put back the filter sponge

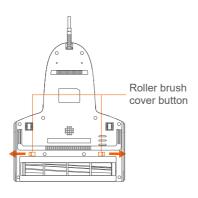


Assemble the dust cup after the parts are dry

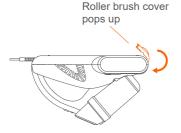
⚠ Note:

- It is recommended to clean the dust cup and filter sponge after each use; if the dust cup is full in use, it is recommended to clean it immediately, or else it will affect the effect.
- Do not scrub the filter sponge violently when cleaning; after washing the dust cup assembly, make sure that all the parts are completely dry before putting it into the main unit.
- After the cumulative use time of the filter sponge reaches 30-50h, it is recommended to replace it in order to avoid affecting the performance of the machine.

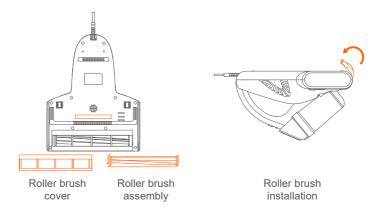
Roller brush cleaning



Turn off the machine, unplug the power, move the button of the roller brush cover to both sides to make the roller brush cover pop up, and then remove the roller brush cover and the roller brush assembly;

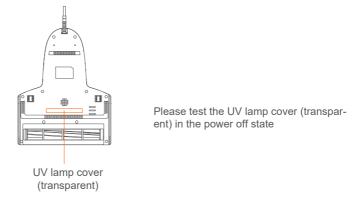


② Remove the roller brush cover and the roller brush in turn. After cleaning, first install the roller brush and then the roller brush cover. (To install the roller brush cover: first align the 5 hooks of the roller brush cover with the holes of the machine body, and then press the roller brush cover).



 Warning: Before cleaning the roller brush, be sure to disconnect the power supply to avoid accidental activation of the roller brush, which may cause personal injury.

• UV lamp cleaning



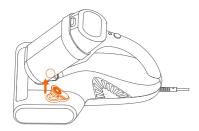
⚠ Note:

- Please wipe the transparent cover of the UV lamp before use to ensure the best sterilization effect;
- Do not look at the lamp directly when the germicidal lamp is on;
- Do not let the germicidal lamp directly irradiate the skin.

• Aroma ball replacement



1 Pull off the silicone plug;



② Take out the aroma ball and replace it with a new one;



③ After putting the aroma ball in, cover it with the silicone plug.



Before entrusting the maintenance department, please check according to the following points:

| Failure | Possible cause | Treatment method | | |
|--|--|--|--|--|
| The machine does not work | Whether the machine is powered | Connect the power supply | | |
| | The power switch is not pressed. | Press the power switch. | | |
| The suction force becomes smaller | The suction port is blocked. | Clean the suction port. | | |
| | There are too many foreign objects in the filter sponge. | Clean the dust cup and filter sponge. | | |
| | There are many foreign objects in the cyclone. | Clean up foreign objects in the cyclone. | | |
| The UV lamp does not work | The two rollers under the machine do not touch the surface of the object at the same time. | Place the machine flat on the object and ensure that both rollers are compressed. | | |
| | The two rollers under the machine are stuck and can't move freely. | Clean the rollers to ensure that the two rollers can move up and down freely or contact after-sales service. | | |
| | The UV lamp is damaged. | Contact after-sales service to replace the UV lamp. | | |
| The machine suddenly stops working | The dust cup is full. | In order to avoid overheating of the motor, a safety mechanism has been added to prevent overheating. If this happens, please stop using, clean up | | |
| | The suction port of the machine is blocked. | | | |
| | The cyclone is blocked by foreign matter. | the blockage, and pause for two hours before using again. | | |
| The roller brush suddenly stops working The roller brush is wrapped by foreign objects. | | Take out the roller brush as required and clean it before using. | | |

If there are other faults and special tools are needed, please go to the designated service outlet for repair and replacement.

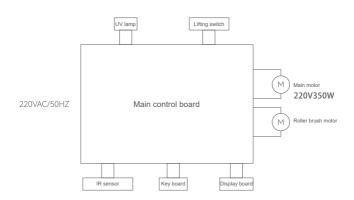
Specifications

| Machine name | Mite remover vacuum cleaner | | |
|------------------------|---|--|--|
| Model | CM2022 lite | | |
| Power supply | 220V~50Hz | | |
| Rated power | 500W | | |
| Dust collection volume | 500ml | | |
| Executive standard | GB 4706.1-2005; GB4706.7-2014; GB4343.1-2018; GB17625.1-2012; | | |



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Circuit schematic diagram



Name and Content of Hazardous Substances

| | 有害物质 | | | | | | |
|---------------------|--------------|-----------------|-----------------|-------------------------------------|--------------------------------|---|--|
| Part name | Lead (Pb) | Mercury (Hg) | Cadmium (Cd) | Hexavalent chromium (Cr (VI)) | Polybrominated biphenyls (PBB) | Polybrominated diphenyl ethers (PBDE) | |
| PCBA and components | X | 0 | 0 | 0 | 0 | 0 | |
| Power cord | Х | 0 | 0 | 0 | 0 | 0 | |
| UV lamp | \circ | X | 0 | 0 | 0 | \circ | |
| Motor | Х | 0 | 0 | 0 | 0 | \circ | |
| Shell | 0 | 0 | 0 | 0 | 0 | 0 | |
| Other accessories | 0 | 0 | 0 | 0 | 0 | 0 | |

This table is compiled according to the regulations of SJ/11364:

O: Indicates that the content of hazardous substances in all homogeneous materials of this part is below the limit requirement specified in GB/T26572.

X: Indicates that the content of the hazardous substance in at least a certain homogeneous material of the part exceeds the limit requirement of GB/T26572.

Note: Some of the components marked with an "X" contain excessive amounts of hazardous substances due to the limited technology in the industry at present, which makes it impossible to achieve substitution or reduction for the time being.



Restricted use of harmful substance

Environment friendly use period of 10 years: Indicates the period that the harmful substances contained in this product will not leak or mutate, and no serious pollution to the environment or serious damage to personal and property will be caused when the user uses this product normally under the conditions described in the product manual;

Arrow recycling symbol: Indicates that this product can be recycled. If it exceeds the service period or fails to work properly after maintenance, it should not be discarded at will. Please hand it over to a formal recycling channel and an enterprise qualified for the disposal of waste electrical and electronic products.