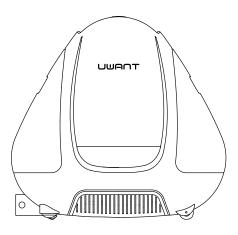


# B100-E Multiple Spot Cleaner

Product Manual



Please read this Manual(including the warrantly card)carefully prior to use,and be sure to keep it properly.

# Preface

#### Dear users,

We appreciate for your use of our Multiple Spot Cleaner. This manual is designed for B100-E, and the content herein is provided to users for use and maintenance purpose. For matters not covered, please consult our customer service department.

## Contents

Precautions ····· 01
Product Introduction 02
Installation and Use04
Cleaning and Maintenance07
Troubleshooting ····· 11
Schematic Circuit Diagram11
Product Type&Specifications 12
Name and Contents of Harmful Substances 12

## Precaution

Please read all safety precautions before use. Install the machine by following all the contents and steps provided in this Manual. Any operation that is inconsistent with the instructions may result in damage to the product or serious personal injury. This product is only suitable for household use, but not for industrial or outdoor use. When using electrical equipment, follow the basic precautions as follows:

- 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.
- Children should be supervised to ensure that they do not play with the appliance.
- · Never immerse the product in water or liquid;
- Never touch the plug or any live insulation parts with wet fingers to avoid the electrid shock;
- The supply cord cannot be replaced. If the cord is damaged the appliance should be scrapped.
- Keep the long hair, loose clothing, fingers and other parts of the body away from the airflow channels and moving parts of the product. Never aim the suction nozzle and the accessory brush head at the eyes. ears or put them in the mouth;
- Never insert metal particles, pins, iron wires, etc. into the gaps of the product to prevent electric shock and injury;
- The product should only be disassembled, repaired, or modified by the professionals;
- Unplug the product when it is not in use to avoid electric leakage, fire, or malfunction;
- In case of any product abnormalities found during use, cut off the power immediately and call us for after-sales treatment;
- Be sure to clean the sewage bucket in time after use to keep the ventilation path unobstructed, as it will result in reduced suction and motor heating, which will affect the product service life;

- The plug must be removed from the socket-outlet before cleaning or maintaining the appliance.
- Be sure to store the machine in a dry place after use. Never fill the clean water tank with water, as this will affect the service life of the machine;
- The product is designed for partial cleaning of fabric household products, i.e. sofas,mattresses,carpets, etc. It may be less effective for others:
- The cleaning agent supplied or specified by us may be required to be added during use. Add it in a specified proportion so as to prevent producing excessive foam, which may penetrate into the motor and reduce the service life;
- Never shake the machine when it is running to prevent sewage from entering the motor;
- It is normal in test if there is little water remaining in the machine.
- The technology and data covered in this manual are acquired by our company or a designated third-party testing agency. We reserve the final interpretation night.

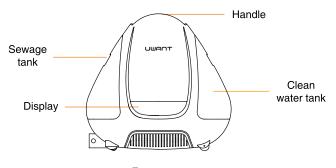
## **Product Introduction**

### Packing details

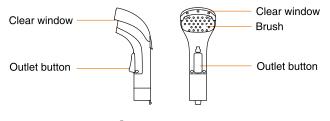
Multiple Spot Cleaner	Small brush head	Accessory holder	250ml measuring cup	Storage bag	Manual	Hose assembly
1	1	1	1	1	1	1

### Components

A Note: The figures in the manual are for reference only. The physical product in packaging box shall prevail.



#### ① Main unit

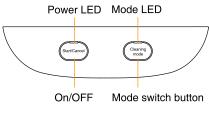


## ② Small brush head



③ Accessory holder

(4) Hose assembly



#### (5) Display

#### ∧ Note:

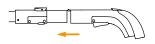
- It is recommended to clean local stains on mattresses and sofas with smallbrush head:
- The mode LED is a red and blue two-color light, of which RED is for highpower, and BLUE is for low power.

## Installation and Use

Installation



① Insert the hose coupler into the machine as per the figure, and drag it in the reverse direction without tripping after hearing a click sound.



② Connect the brush head to the other hose end, and drag it in the reverse direction without tripping after hearing a click sound. · Installation and disassembly of the clean water tank



① Hold the clasp, and remove the clean water tank from the main unit.



(2) Remove the plug of the clean water tank, and inject clean water (below 50°C) to the water level. Please use the cleaning clean water at a proportion of 1:30. Increase the proportion appropriately if the stubborn stains are of large coverage. It is recommended to add different cleaning solution for different applications, but those not designated shall not be used. Fill the water tank with water and cleaning solution, and stuff up the plug tightly to ensure no leakage.



The installation of the tank is succeeded after hearing a click sound.

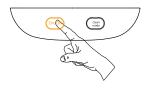
#### · Start machine



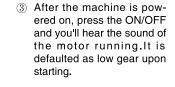
① Confirm that the clean water tank and sewage tank have been properly installed by noting if there's water in tank, and if the hose brush head has been connected.

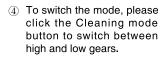


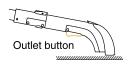
② Pull out the power cord,insert the plug into the socket, the power LED is then on.











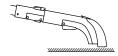
(5) When using the brush head (as shown in figure), close the flat surface to the object to be cleaned, press and hold the Outlet button to wet the parts for repeated washing. Release this button when no water spraying is required.

# Cleaning and Maintenance

Self-cleaning



There must be some clean water in the clean water tank. Press the auto clean button as shown in the figure for at least 30S to clean the brush head and hose.











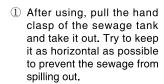
- ② During the auto clean operation, the brush head is put on the ground horizontally to block the suction port, which facilitates the auto clean.
- ③ Push hard in the direction indicated by the arrow to remove the visible window of the brush head.
- For any stains remaining in the transparent cover of the brush head, remove the cover and clean it under the faucet.
- ⑤ Dry the transparent cover after cleaning and fit it in the brush head (install the bottom of the window and then rotate it in the direction shown in the figure).
- ⑥ Please screw off the bottom cover regularly to clean the sponge. Install it to the designated place after making it dry in the air.

### · Cleaning of sewage tank

#### ∧ Notes:

- Be sure to tighten the cover to prevent sewage from seeping outduring use.
- Unplug the power cord before main unit cleaning to stop the machine. Then, wipe the machine with a dry cloth or a slightly damp cloth.



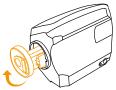




② Put the sewage tank into the sink, remove the plug of the tank and pour out the sewage.



③ If the dirt in the sewage tank cannot be cleaned, remove the cover as shown in the figure, take out the float, and rinse it with running water.



① Dry it after rinsing with water, then fit the float assembly and tighten the cover.

### Storage & Placement

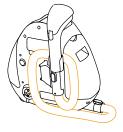
⚠ Note: It is recommended to disassemble the accessories,put them into the accessory bag and store in a ventilated and dry place if the machine will not be used for a long time.



(1) Install the accessory holder as shown in the figure, shake it properly after installation, and pull it backwards.



Press the Wind Up button after use to store the power cord properly, as shown in figure.

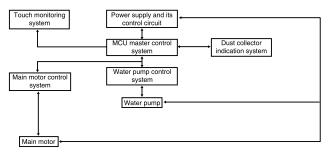


Wrap the hose, put the brush head in the position as shown in the figure,and store it in a ventilated and dry place.

# Troubleshooting

Fault	Possible cause	Solution
	Sewage tank is full	Dump the sewage in the tank
Less suction power of the	Clogged pipe orifice	Check the pipe orifice and clean it
brush head	The machine has been used for a long time	Please power off to cool down for 10min before use
	Water shortage in tank	Please fill water
No water from the nozzle	Clogged inlet	Please send it for maintenance
	Outlet button is not pressed	Press the Outlet button
Water leakage at pipe orifice	Lack of water seal	Please send it for maintenance
Leakage of tank	Lack of water seal	Please send it for maintenance
Others		Please send it for maintenance

# Schematic Circuit Diagram



# Product Parameters

Model	Power supply rating	Rated power	Volume of clean water tank	Volume of sewage tank
B100-E	220V~50Hz	450W	1.8L	1.6L

The technical specifications of the product may be changed without a prior notice due to our constant upgrading.

# Name and Contents of Harmful Substances

	Harmful Substances					
Parts	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Haxavalent chromium (Cr(VI)	Polybrominated biphenyls (PBB)	Polybromi- nated diphenyl ethers (PBDE)
Plastic Components	0	0	0	0	0	0
Hardware Components	0	0	0	0	0	0
Motor components	Х	0	0	0	0	0
Water pump components	Х	0	0	0	0	0
PCB components	0	0	0	0	0	0
Power cord	Х	0	0	0	0	0

The sheet was prepared as per the provisions of SJ/11364:

O: Means the contents of the hamful substances in all homogeneous materials of the part are below the limit specified in GB/T26572.

x: means the contents of the harmful substances in at least one of the homogeneous materials of the part exceed the limit specified in GB/T26572.

Remarks:For the parts marked with "X" above, the contents of harmful substances in some of them are beyond the limit due to the curent technical restrictions of the industry and cannot be replaced or reduced temporarily.



Mark for the restricted use of harmful substances

Environment-friendly use period (10 years): means the term within which harmful substances contained in the product will not leak or mutate and the user's normal use of the product as per the operating manual will not cause serious environmental pollution or serious personal injury and property loss;

Arrow recycling mark: means this product can be recycled. Do not discard the product exceeding the use period or failing to work normally after repairing but submit it to the regular recycling channels and the qualified agencies for the treatment of waste electrical and electronic products.