

Technical Specifications

Model	Power (W)	Voltage (V)	Rate(HZ)
BJ1622	1200	120v	60

WET & DRY VACUUM CLEANER

INSTRUCTION MANUAL

BJ1622



●Please read the manual carefully before using the product.

Marksman™

ATTENTION

Do not move vacuum when the clips are unlocked.

Use wire and plug in the proper manner.

Avoid incorrect operation

- Do not put metal into the connector of this machine (To avoid electric shock)
- Do not pull the plug by the wire

Do not pull or move the machine by pulling the hose

Please keep it a proper distance away from fire/heat source or sunlight

Operating Requirements

To prolong the working life time

- Please do not collect the following things which may cause the vacuum to malfunction:
 - Solvents and flammable liquids
 - Excessive amounts of powder (construction waste/powder from fire extinguishers)
 - Pet excrement etc.
 - Glass/tins/needles/toothpicksItems that could block the hose such as ropes, stocking etc.
- Please use the hose carefully to avoid damage
- To avoid the motor overheating:
 - limit continuous use to no more than 30 minutes
 - When the tank is full of dust
 - When the suction mouth is blocked
 - When the hose, tube, nozzle is blocked
- Please do not block the air-outlet to avoid overheating.
- Please check whether the cloth or HEPA filter was installed before using.

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Instructions after use:

1. Turn off the switch "o" for off "-." for on
2. Remove the cord from the wall and store properly.
3. Take off the hose and floor brush, clean and remove any debris.
4. Take off the head as in the picture and clean any debris.
5. Take off the filter, wash and dry it for next use.
6. Clean the tank and dry with a soft cloth.

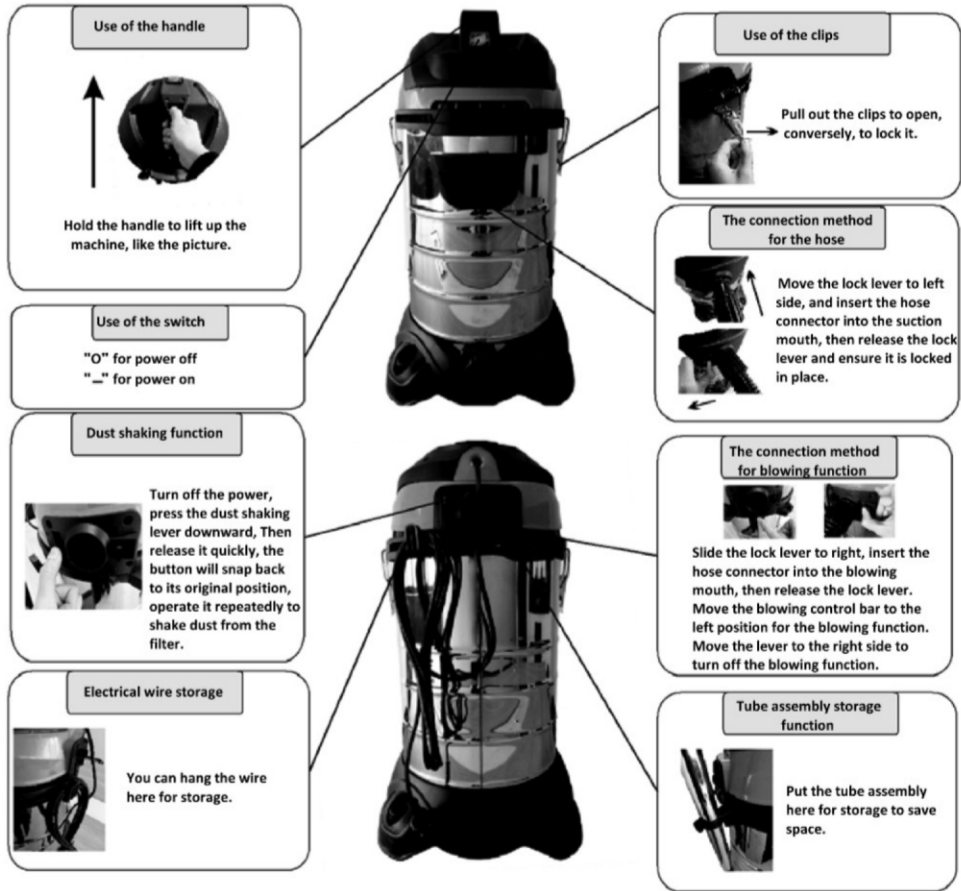
Protective Device

Special instruction of the protective device

- When tank is full of water, the float device will rise, suction power will stop and an abnormal noise indicates that the motor is running at a high speed. If this happens, you should turn off the power, and empty the water.

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Instructions:

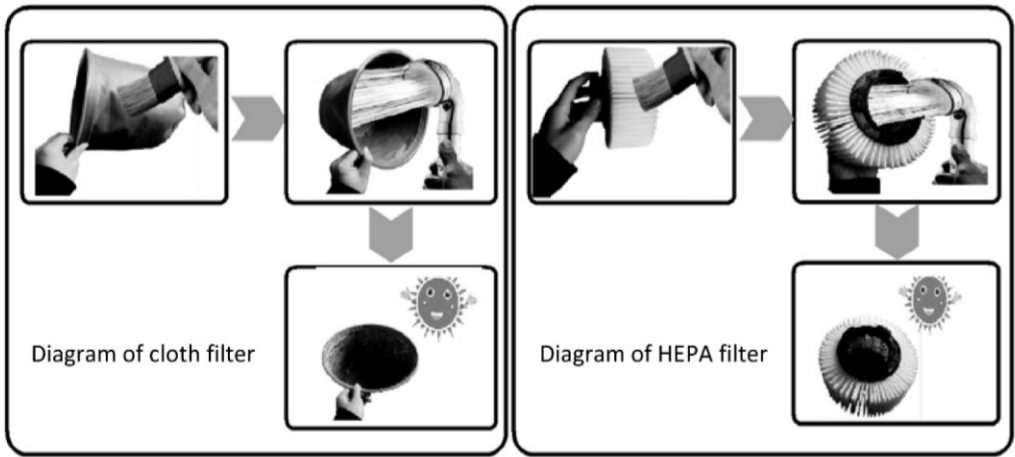


Troubleshooting

Problem	Analysis reasons	Solutions
No Power	1. Ensure the plug has been inserted tightly. 2. Ensure the outlet has power.	1. Re-insert the plug into the socket tightly. 2. Ensure the socket is powered on.
Reduced Suction	1. Check whether the hose or tube are blocked 2. Check whether the filter is clogged 3. Check whether the air-out filter is blocked. 4. Check whether the air flow window on the handle (hose) is open. This is a slide lever with arrow indicators.	1. Clear the obstructions. 2. Clean or replace the filter.
Unusual noise	1. Check whether the filters are clogged 2. Check whether the hose, tube or accessories are obstructed.	1. Clean & maintain the filter 2. Clear any obstructions

If you still cannot solve the problem please contact the supplier.

Cleaning and maintenance



- Before cleaning, please turn off the power and unplug power cord.

Methods of cleaning:

Use brush to clean the dust off the filter

Wash the dust filter with water to remove dust and dirt.

Put the filter in a well-ventilated place to air-dry it. Store it properly for your next use.

Note: After washing

Be sure to allow the filter to fully drying to avoid odors.

Do not use hot air blower to dry the filter as this might cause the filter to become out of shape.

Do not use harsh detergents/bleach/thinner/alcohol etc. to clean the filter. These may shorten the life of the filter.

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Please pay attention to the following safety item:

Please observe the following to avoid personal injury and property loss.

- This symbol indicates a warning to avoid...
- ! This symbol indicates "must perform" items...
- Do not collect flammable liquids such as gasoline/printing ink/thinner etc.
- Be sure the filter(s) are installed before using the vacuum
- Do not use the vacuum when the plug or cable is damaged.
- Incorrect operation
 - Do not submerge the motor or wash with water
 - Do not disassemble, repair or alter the vacuum
 - Do not allow children to play with the vacuum
- Do not use wet hands to remove the electric cord from the outlet

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