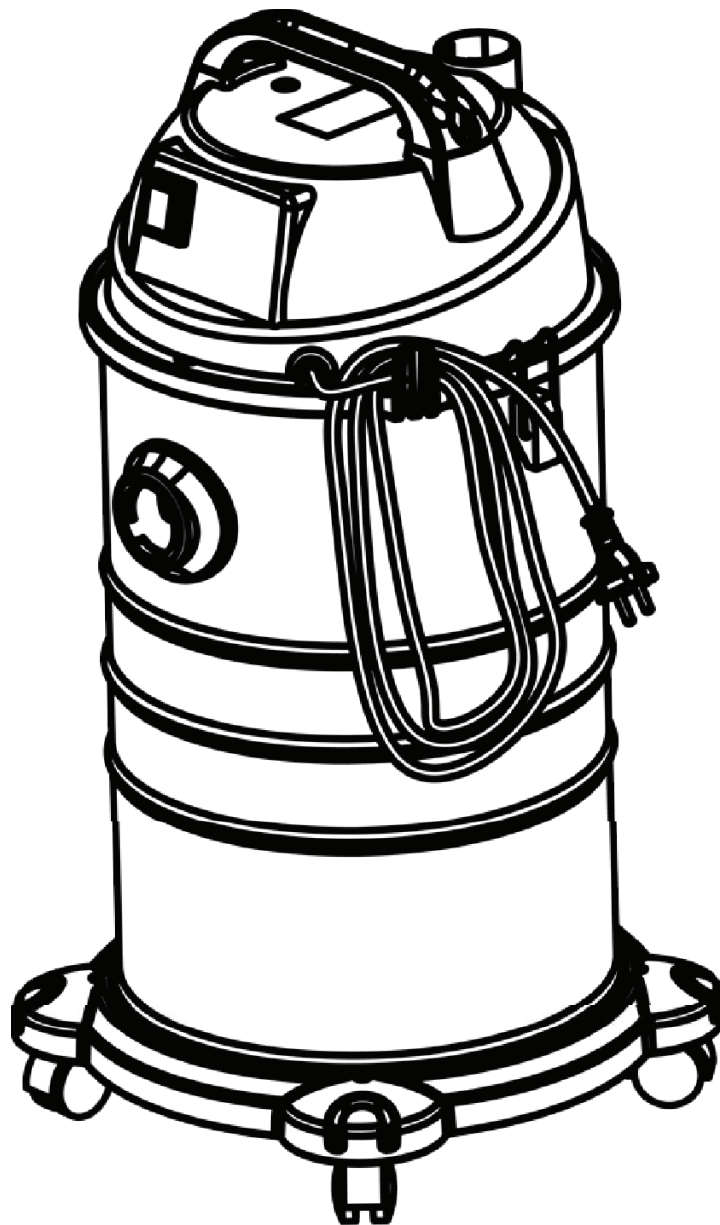




INSTRUCTION MANUAL



READ ENTIRE MANUAL BEFORE USE



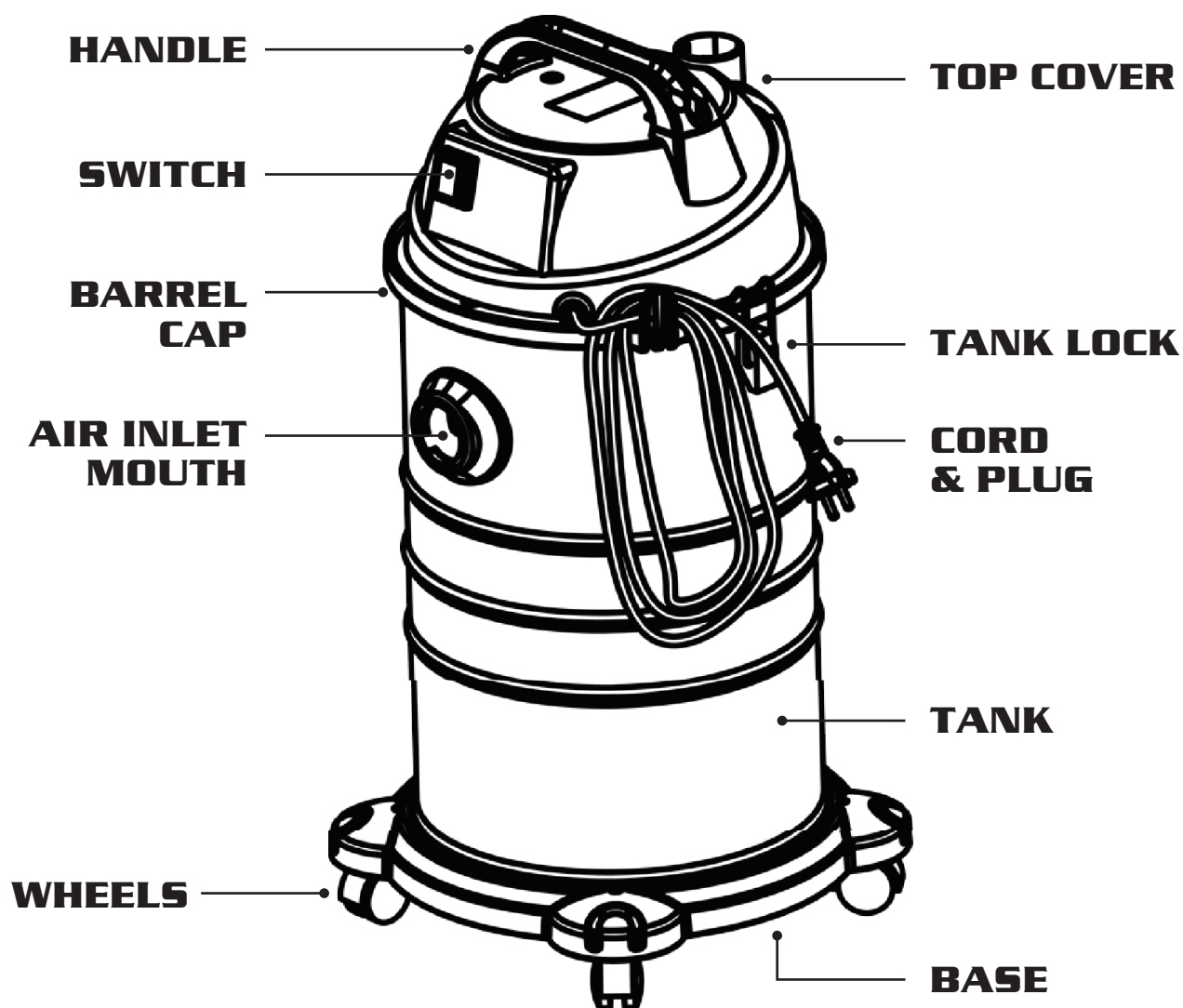
WET/DRY VACUUM CLEANER #944BJ1235G

06/2020

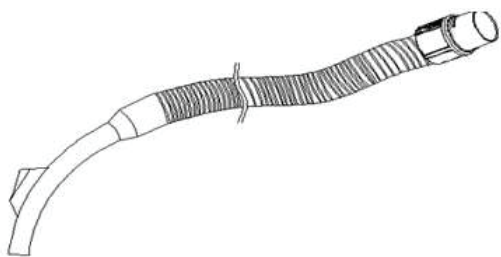
PRODUCT FEATURES

- 1) Easily cleans both wet and dry messes
- 2) Slots on base provide convenient item storage
- 3) Drain on bottom of unit allows for easy water drainage

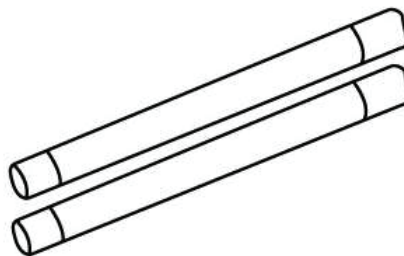
PART DESCRIPTIONS



PART DESCRIPTIONS



HOSE ASSEMBLY



WANDS



FILTER



**ROUND
BRUSH**



**CREVICE
NOZZLE**



**HARD FLOOR
BRUSH**

Use the right accessories for the right situation:



Round brush for bookshelves, tables, and windows, etc.



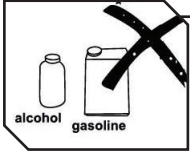
Hard floor brush is best for floors and carpets



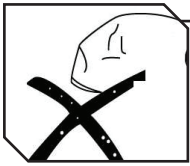
Crevice nozzle for crevices, and corners etc.

SAFETY INSTRUCTIONS

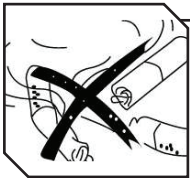
- 1) Ensure that power supply is the same as rated values on label.



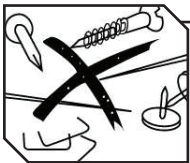
- 2) Do not use around combustible substances to avoid fire hazards.



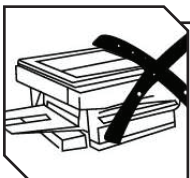
- 3) Ensure that air inlet is not clogged in order to avoid motor damage.



- 4) This unit is not designed to collect combustible or explosive objects in order to avoid fire and safety hazards - cigarettes, gasoline, flammable chemicals, etc.



- 5) This unit is not designed to collect sharp objects - Do not vacuum nails, screws, etc.



- 6) Do not use on fine powders which can attach to the filter and cause blockages, such as calcium carbonate or graphite-based substances.

- 7) The unit should always remain upright while in operation to avoid motor damage.

- 8) Warning: In case of water flowing from air outlet, do not tip the unit over and keep water away from the motor to avoid damage.

- 9) Turn off the machine and remove the plug each time after using or when being repaired.

- 10) Keep unit away from high temperatures and harsh sunlight for prolonged periods to avoid warping or distortion of the plastic.

- 11) Do not walk on or pull unit by vacuum hose in order to avoid damage.

- 12) Keep top of unit away from water, and do not wash with water, in order to avoid motor damage.

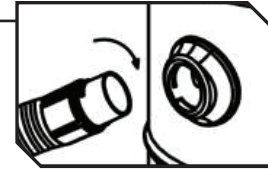
- 13) If damaged, the power cord must only be replaced by a certified repair center.

- 14) Remove filter when absorbing large amounts of water to avoid any potential safety valve malfunctions.

OPERATION METHOD

HOSE CONNECTION

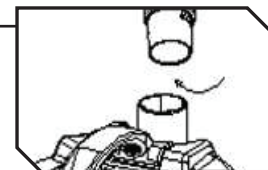
- 1) Insert hose connector into inlet mouth as pictured below, and ensure that the connector is fastened tightly.



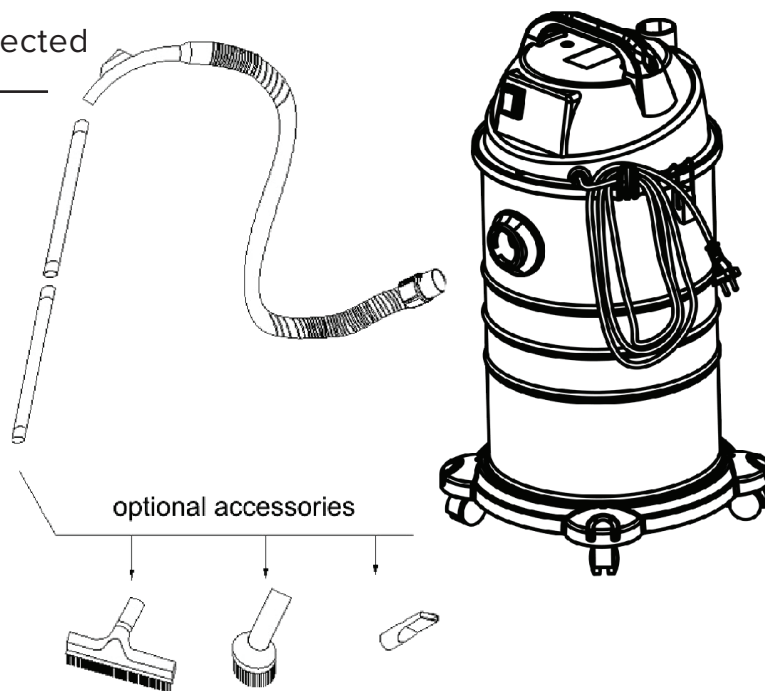
- 2) Press the connector button as picture shows and pull the connector out when you want to pull hose connector from this machine.



- 3) Insert hose connector into the blowing mouth, as picture shows, when you want to use its blowing function.



- 4) Accessories can be connected to unit as shown



OPERATION

- 1) Ensure that the unit is plugged into a power outlet.

- 2) Turn power switch to 'on' position.
'I' is the on position, 'O' is the off position.



- 3) Adjust the airflow using the sliding switch.

PROTECTIVE DEVICE INSTRUCTIONS

Special instructions concerning protective device

- 1) Protective device begins to work when water tank is full. Suction will be turned off, and an indication sound will occur. If this happens, electricity should be cut off, and water should be drained. After water is drained, the unit will return to normal operation.
- 2) Ensure that power is turned off and vacuum head is removed before tipping over unit to empty.
- 3) While the protective device is engaged, do not turn the power on for any reason. This may cause motor damage and fire. Ensure that water is removed from the unit before resuming use.

MAINTENANCE

TANK CLEANING PROCESS

When tank is full, ensure that unit is turned off and unplugged before emptying and cleaning tank.

- 1) Unfasten the locking knob and lift up the top cover.
- 2) Take off the filter bag and clean the dust from the dust barrel.
- 3) Install the filter bag back and place the top cover.

FILTER BAG CLEANING

*Run warm water through filter to remove remaining dust and debris.
Dry filter before placing back in unit.*

- 1) Take off filter.
- 2) Wash.
- 3) Dry.

TECHNICAL DATA

Item #	Wattage	Voltage
944BJ1235G	1200W	100-120V

