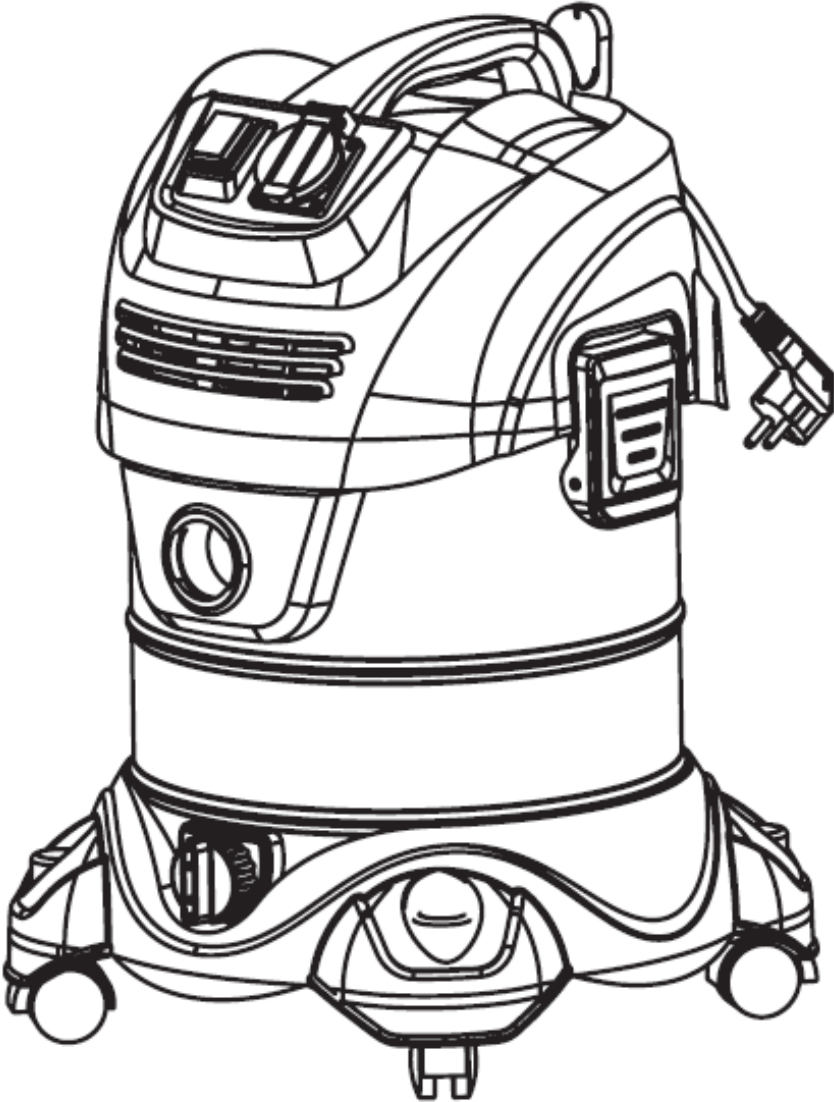




# TradeMark Dust Extractor

INSTRUCTION MANUAL

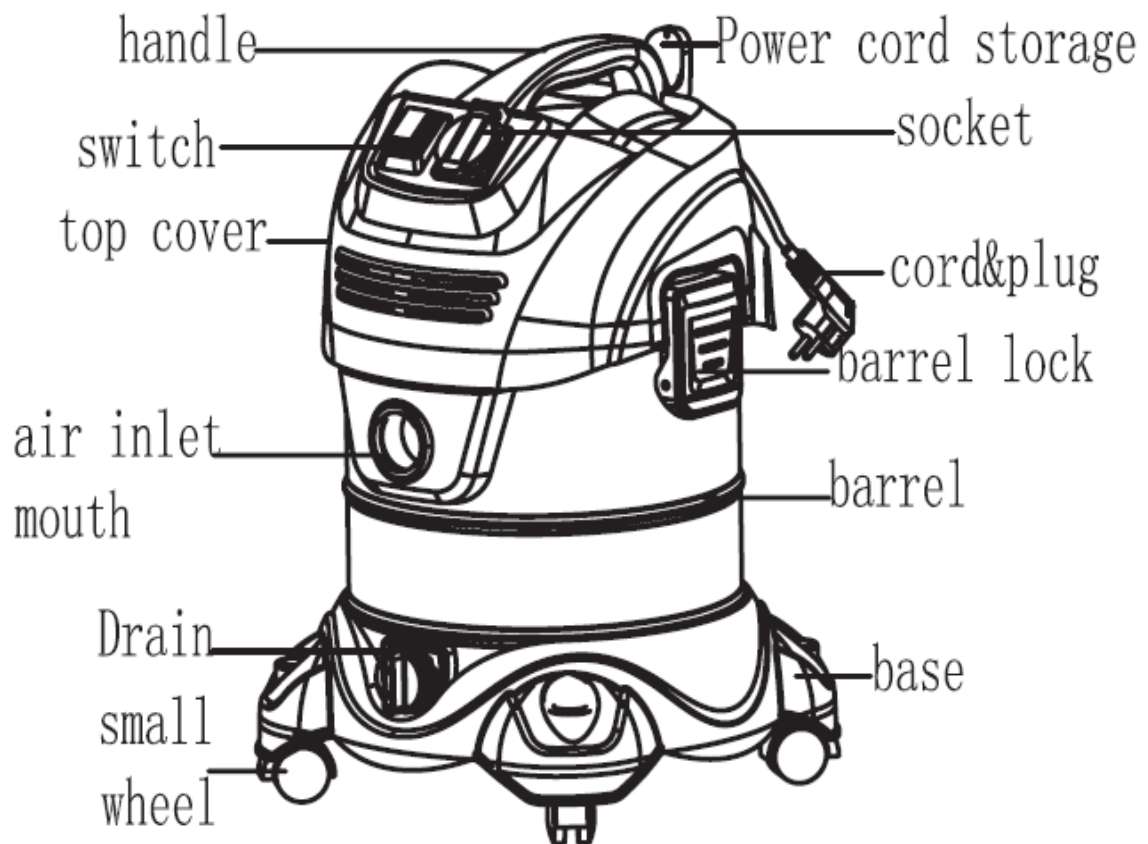


# DE1 Wet & Dry Dust Extractor & Vacuum Cleaner

## 1. Product Characteristics

- I. Dust Extractor, Vacuum Cleaner for Wet and Dry;
- II. Jacks on the base, easy for depositing accessories;
- III. Includes external outlet and features delayed start function which can be utilized together with other power tools.

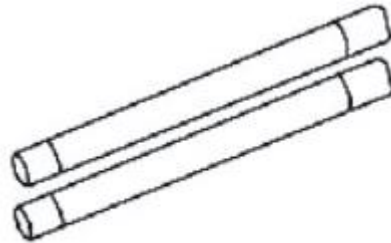
## 2. Body Parts Names



## 2. Included Accessories



hose assembly



tubes



HEPA filter



Cloth Bag



round brush



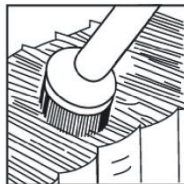
crevice nozzle



floor brush

Use the right accessories according to different situations.

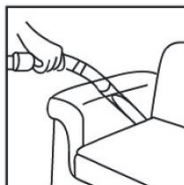
Round brush for bookshelves, windows and tables, etc.



Bibulous brush for floor and carpets, etc.

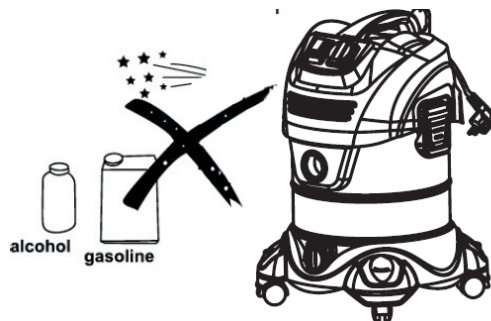


Crevice nozzle for crevices, corners, etc.

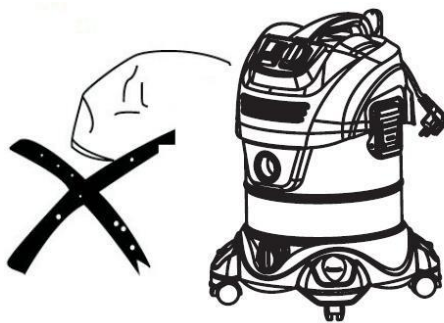


### 3. Safety Instructions- ALWAYS WEAR PPE

- I. Check before operation that the local power supply is the same as the specification on the rating label.
- II. Do not use the machine in combustible and explosive places or near flammable products; if the motor sparks it could cause a fire or explosion.



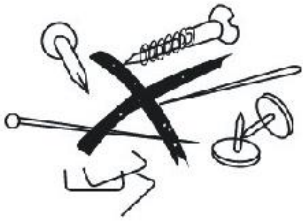
- III. Do not jam the air inlet mouth which will cause the Dust Extractor to overheat and burn out the motor.



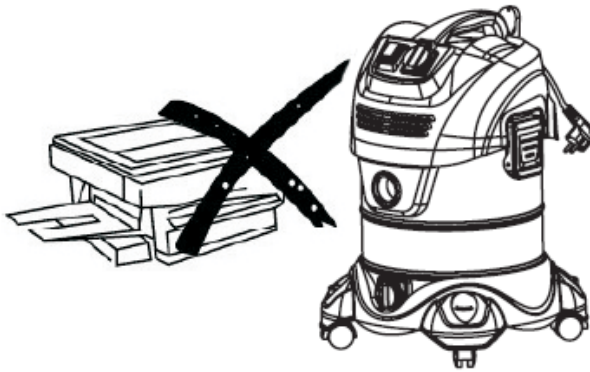
- IV. Do not extract combustible and explosive objects and liquids; such as glowing cigarettes, gasoline, turps etc.



V. Do not extract sharp objects such as; screws, nails blades etc.



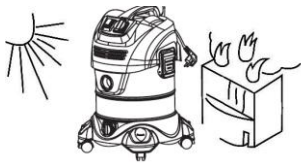
VI. Do not extract objects which will adhere to the filter such as; calcareousness powder, gesso and graphite powder which will block the ventilation and eventually burn out the motor.



VII. Do not overturn the machine, if there is water in the machine, it could fall into the motor which could cause an electrical hazard and /or burn out the motor.



- VIII. **Warning:** If the machine overturns when filled with water, do not use the machine until the motor is 100% dry
- IX. **Warning:** If water outflows from air outlet mouth, do not overturn the machine in case water goes into the motor and causes damage. Do not use this machine as a pump to prevent damaging the motor.
- X. Turn off the machine and remove the plug each time after using or when being repaired.
- XI. Keep the machine away from direct sunlight for lengthy periods of time and avoid storing in high temperature rooms near heaters and furnaces- plastic can distort.



- XII. Do not rest items, step or run over the hose to avoid crimping and splitting
- XIII. Do not immerse the barrel cap into the water or wash with water
- XIV. In the case of water entering the electrophorus parts, to avoid injury, complete the following steps; Immerse the dishcloth, then dry it. Finally, wipe off dirt gently.
- XV. The power cord must be replaced by the designated professional repairer.

#### 4. Connecting Accessories

- Connecting the Hose

Insert the hose connector all the way into the air inlet mouth and turn anticlockwise.

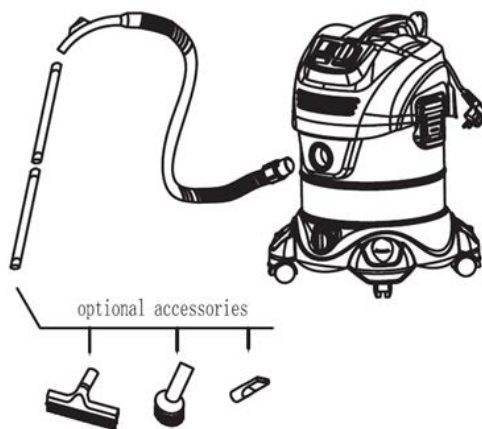


- Removing the Hose

Turn the hose clockwise and pull out.

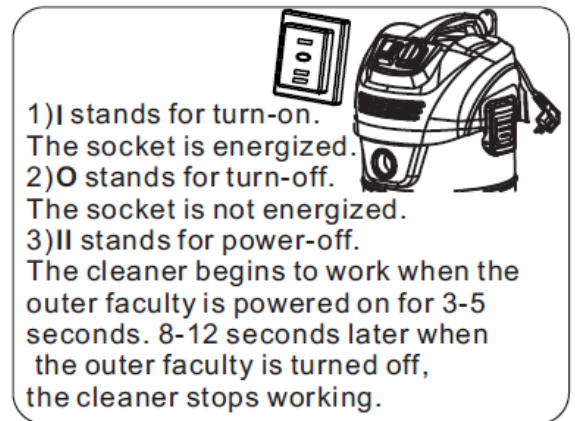
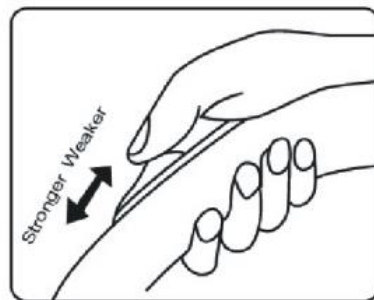


- Connecting Accessories as per image below.



## 5. Operating the Machine

- Insert the plug into the supply socket and switch on the machine
- Airflow strength can be adjusted as demonstrated in right image below.
- **THE HEPA FILTER AND CLOTH BAG MUST BE REMOVED WHEN USING FOR WATER CLEANING/EXTRACTING**



## 6. Maintenance

### Barrel Cleaning

- When the barrel is filled with **dust**, the suction will reduce considerably, in this case, follow the steps below:
  - I. Switch off and disconnect the power chord
  - II. Clean the dust away from the barrel
  - III. Unfasten the locking knobs and lift up the top cover
  - IV. Remove the filter bag and clean the dust away in the dust barrel
  - V. Re-install the filter bag, place the top cover on the barrel and fasten the locking knobs
  - VI. Switch on the machine



- When the barrel is filled with **water**, the machine will cease suction and the sound of the machine will heighten. In this case follow the steps below:

- I. Switch off the machine and disconnect the power chord
- II. Unfasten the locking knobs and lift up the top cover
- III. Empty the water from the barrel in a safe place away from the motor
- IV. Place the top cover back on the machine and lock in
- V. Ensure the motor is free of water and switch the machine back on

### Filter Bag Cleaning

- I. When the HEPA Filter is filled with dust, wash with warm water until clean
- II. When the Cloth bag is filled with dust, empty and wash with warm water

Dry both filters before use.



HEPA filter



Cloth Bag

### 7. Tech-data

Model	Power(W)	Voltage	Frequency
DE1	1400	AC220-240V	50/60Hz

**ALWAYS WEAR PPE**