

ZN1201-1 (Wet & Dry Vacuum Cleaner)

Product profile

Note: This product is a vacuum cleaner designed for large places, suitable for home use, industrial purpose and hotels etc.

- Multiple filters to prevent secondary pollution

It adopts the multiple filters and not only can absorb dust completely, but also ensure that the exhausted air is clean and can avoid secondary pollution.

- Equipped with various kinds of nozzle, one machine with multifunction

With various kinds of nozzle it not only can absorb dust on carpet, flooring, but also dust on wall, ceiling, sofa, bed, and dust on the surface of various kinds of household appliance.

- Dust absorbing, air blowing and winding of power cord



Components

Plastic extension tube

Switch

Socket

Handle

Hose

Lock

Tank

Floor nozzle

Roller wheel



Points for Attention

- Do not let this vacuum cleaner near the furnace and subject with higher temperature in order to avoid plastic deformation and damage. (Fig.1)
- Avoid bending, stamping and dragging the hose. Do not use the vacuum cleaner when hose damaged. (Fig.2)
- Please disconnect the power cord plug when you don't use the vacuum cleaner, as well as for maintenance work and cleaning. Please hold on the plug and do not drag the power cord while inserting and plugging the cord. (Fig.3)
- Before using the vacuum cleaner, please check if filter, filter sponge, paper bag or cloth bag are properly mounted. please don't use the vacuum cleaner when above parts do not exist. (Fig.4)
- When using the vacuum cleaner, do not absorb hair group, large ball of paper and other items that may make the absorbing inlet, tube and hose get blocked. Otherwise it may cause malfunction or deformation. If these items were absorbed please disconnect the power cord immediately and clean it.(Fig.5)
- While absorbing please do not absorb mud, gypsum material, wall powder etc. otherwise the vacuum cleaner filter can cause blockage and the motor will be burned. If these small particles were absorbed please clean the dust bag or filter. (Fig.6)
- Please use a cloth dampened with water or mild soap for cleaning the vacuum cleaner. Do not use gasoline, banana oil, otherwise it will lead to crack or fade. (Fig.7)



Mounting the assembly

- Mount the hose to the tank

Hold on the hose connector and insert it into the inlet opening, and make sure that the bayonet couplers catch their tracks. Then push forward and turn clockwise until the coupling locks. When disassembling the hose turn counterclockwise and pull it out. (Fig.8)

- Mount the elbow tube to the hose

When connecting insert the elbow tube into the bigger hole of the extension tube then swivel it to firm connection. (Fig.9)

- The method of connecting the extension tubes is the same as above (you can use one extension tube or two).

- Amount the extension tube to the floor nozzle

When connecting insert the smaller end of the extension tube into the floor nozzle then swivel it to firm connection. (Fig.10)

Connection method for crevice nozzle and upholstery brush is the same as above.

Begin to use

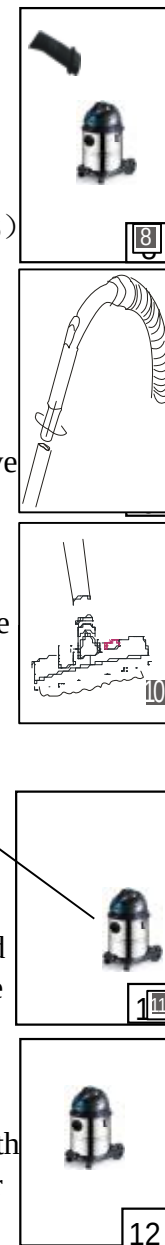
- Power cord

The effective length of power cord is 4 meters.

Unplug the plug from the socket when you have finished using it and rewind the power cord with the crank into the winding roll inside the vacuum cleaner.(Fig.11)

- Power source

After inserting the plug into the power socket, press the position "I" the vacuum cleaner will work. Press the position "0" the vacuum cleaner will stop working, press the position "II" : Synchronization Function (only in synchronization vacuum cleaner): Put the power supply plug of puter machines into the socket of the vacuum cleaner, once open the switch of the outer machines, they will be synchronization work.



Fixing part for power cord

Operation methods

● For cleaning in corners and crevices you can use crevice nozzle.(Fig.13)

● Please use upholstery brush for cleaning sofa, curtain or dust on the decorating surfaces. Use floor nozzle for common places such as carpet and floor. (Fig.14)

● Winding function

Unplug the plug from the socket when you have finished using it and rewind the power cord around two fixing parts up and down.(Fig.15)

Fixing part for winding

● Operation method for removing and cleaning the filter

1) Hold on the lock on both sides of the product and rotate it outwards to open. Then grasp the handle up to carry out the motor head. (Fig.16)

2) Grasp the handle with one hand and remove the filter sponge with the other hand. (Fig.17)

3) Clean the filter sponge with running water first and then slap it with hand or swing it. After removing the water let it dried in the air or in the shade. Don't dry it with dryer in order to avoid deformation caused by high temperature. (Fig.18)



Troubleshooting

● Before contact an authorised service workshop, please check the following points first.

Trouble	Possible cause	Solution
The machine does not start	1.Check to see if the power plug is stably connected to the socket.	Insert the plug into the socket again and make sure that the socket has power. And turn on the switch.
	2.Check to see if the power switch was turned on.	
The suction power is reduced	1.Check if the floor brush, hose and extension tube were clogged.	Remove the obstruction in time, empty the tank, clean the filter and reassemble the extension tube.
	2.Check if the tank is full.	
	3.Check if the filter is clogged, the suction power switch is fully turned on and extension tube is connected correctly.	

Model	Range of power	Voltage	Frequency
ZN1201-1	1250W/1400W	220~240V	50HZ