

Model	Power (W)	Voltage (V)	Rate(HZ)
AFV30	1200	220-240	50/60

# AIRFLO<sup>®</sup>

## INSTRUCTION MANUAL



**Wet & Dry Vacuum Cleaner**  
AFV30

# Parts

**Handle**

Hold the handle to lift up the machine

**ON / OFF switch**

"O" for power turn off  
"—" for power turn on

**Dust shaking function**

Turn off the power, press the dust removing button at the bottom, then release it quickly. The button will go back to its original position. Operate it repeatedly to shake off dust.

**Hanging wire function**

You can hang the wire for storage

**Clips**

Pull out the clips to open, conversely, to lock it.

**Hose**

To connect the hose, move the locker to the left side and insert the hose connector into the suction mouth. Then, release the locker to make it tightly locked. Conversely, to separate it.

**Blowing function**

Move the locker to the right side, insert the hose connector into the blowing mouth, then release the locker to make it tightly locked. Move the blowing control bar to the left for blowing function on and to the right for blowing function off.

**Rod assembly storage function**

Put the rod assembly here for storage to save space

## Filter assembly and disassembly

**Pull out the machine head**

Pull out the clips to pull out the machine head

**Take out the dust removing board**

Twist the knob counterclockwise, then take out the dust removing board

**Replace the HEPA filter**

Twist the HEPA clockwise to take it off

**Install the HEPA and Dust removing board**

Twist the HEPA counterclockwise to lock, then pull out the dust removing board. Tighten the knob.

**Pull out the filter**

# Troubleshooting

Problem	Reasons	Solutions
Vacuum is not working	<ol style="list-style-type: none"> <li>1. The plug is not inserted tightly and correctly.</li> <li>2. The socket is switched off.</li> </ol>	<ol style="list-style-type: none"> <li>1. Insert the plug into the socket tightly</li> <li>2. Ensure that the socket is switched on</li> </ol>
Suction is weak	<ol style="list-style-type: none"> <li>1. The hose or tube is blocked</li> <li>2. The filter is blocked</li> <li>3. The machine is not fastened tightly</li> <li>4. The air-out filter is blocked</li> <li>5. The adjust window in the hose is open</li> </ol>	<ol style="list-style-type: none"> <li>1. Clean up all the obstructions in the hose or tube or filter</li> <li>2. Clean or replace the filter</li> <li>3. Make sure that the adjust window is closed</li> </ol>
Abnormally loud noise	<ol style="list-style-type: none"> <li>1. The filters are blocked</li> <li>2. The hose, rod or accessories are blocked</li> </ol>	<ol style="list-style-type: none"> <li>1. Clean and maintain the filter</li> <li>2. Get rid of all obstructions</li> </ol>

If you still can not solve the problem, take it to a service center, not repair by yourself.



## IMPORTANT REMINDERS



To avoid damages or injuries, do not move vacuum when the clips are unlocked.



**Use wire and plug correctly**  
**Pull out the plug when not in use**

This is to avoid possible electric shock or fire, etc.



### 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 use the handle to move or pull it



Keep the vacuum at a safe distance from fire/heat source or sunlight

## Operation

To prolong your vacuum's life

- Do not collect the following as it may cause vacuum's breakdown:
  - Construction rubbish / powder
  - Ash or any flammable material
  - Glass/tins/needles/toothpicks
  - Ropes/stockings or the like
- Do not use the hose or the rod to collect dust directly to avoid wear
- Always use the floor brush or crevice nozzle etc. to pick up dirt / water
- Do not block the air-outlet
- If the suction mouth is blocked, unblock it first before using the vacuum
- Please check whether the cloth or HEPA filter is installed before operating
- Use the hose carefully to avoid damage
- To avoid the motor overheating, do not use it continuously for more than half an hour. Also, it's time to service the vacuum when:
  - The tank is full of dust / dirt
  - The suction mouth is blocked
  - The hose, rod or nozzle is blocked



## Cleaning and Maintenance

1. Turn off the switch  
"o" for OFF  
"- " for ON



2. Pull out the plug and put the wire in order



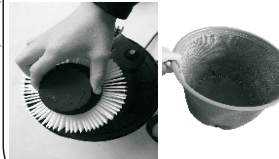
3. Take off the hose and floor brush



5. Pull out the filter, wash and dry it for next use



6. Clean the tank and dry with a soft cloth



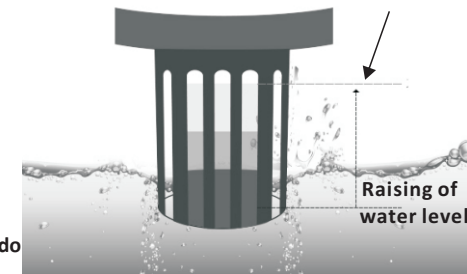
4. Pull out the head as shown in the picture



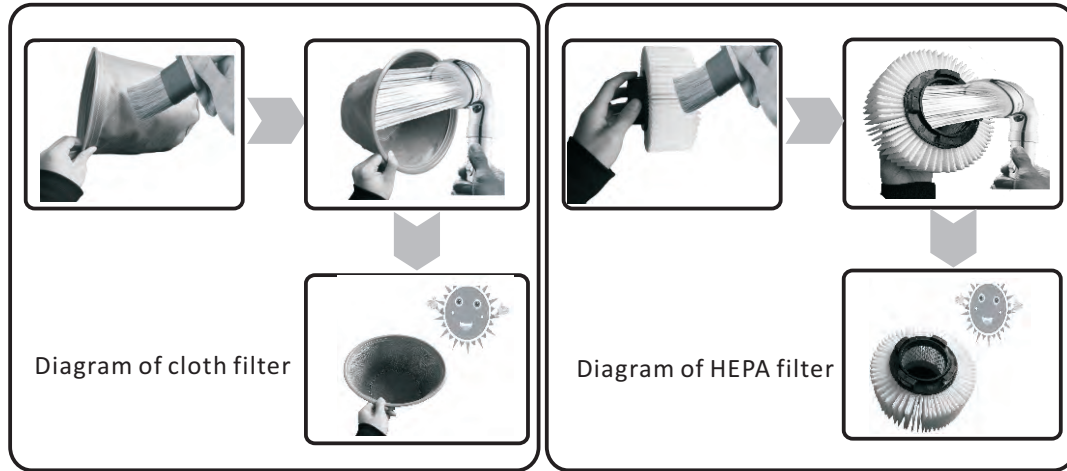
## Protective Device

Special instructions for the protective device

- When the tank is full of water, this Protective Device will rise up. Suction power will stop but an abnormal noise may indicate that the motor is running at a high speed. If this happens, cut off the power immediately and pour out the water from the tank.
- When vacuum cleaner overturns or shakes excessively, the Protective Device may not work correctly. What you should do is to switch off the machine and turn it upright before continuing to use the vacuum.
- When the tank is full of water, the Protective Device will rise up, suction power will cut off. Pour out all the water from the tank before resuming operation.



## Tips on cleaning filters



### BEFORE CLEANING:

- Turn off the power and pull out the plug.
- Use brush to clean the dust off the filter
- Use tap to wash the filter from inside to outside for better clean.
- Put the filter in a well-ventilated place to air-dry it.
- Store it properly for your next use.

### AFTER CLEANING:

- Be sure to thoroughly dry the filter (to avoid bad smell or blockage)
- Do not use an air blower to dry the filter to avoid getting it out of shape and making it unsuitable to use.
- Do not use detergent/bleach/thinner/alcohol etc. (to avoid causing cracks and fading its color)

## More Safety Reminders

Please observe the following to avoid personal injury or property loss



Do not collect cigarette/  
gasoline/printing ink/  
thinner or other  
flammable material



Do not use when the plug or cable is damaged.  
(To avoid causing fire because of overheating)



**Do not collect plaster dust as it  
will cause damage to the vacuum.**



**Make sure that the plug is tightly  
inserted into the socket to avoid  
electric shock or fire.**

Use an AC socket separately.

Pull out the plug before you clean  
your machine.

Clean the machine regularly to avoid  
causing bad insulation or damage.



- Do not wash by water (besides washable parts)
- Do not use in bathroom, damp environment.
- Do not disassembly, repair or transform it by yourself (to avoid fire or electronic shock)
- The 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.



Ensure that the filter is installed when  
in operation to avoid the motor  
burning



Do not pull out the plug with wet  
hands to avoid electric shock.

Immediately cut off the power and remove the plug when the following happens:

- The appliance does not work after you switch it on.
- The machine is out of shape or hot to the touch.
- Stops working all of a sudden.
- Cuts off and on.
- The hose is damaged
- Burnt smell
- Abnormal noise during your usage

\*\*\* Have the vacuum checked by a designated service center.