Directions of use

1.Clean the panel frequently with soft cloth and neutral detergent. Clean the oil filter atleast once a month and oil stain and grime often on other parts of the cooker hood.

Attention: Pull out the plug before cleaning. Avoid flammable solvent such as alcohol, amyl acetate, gasoline to clean the cooker hood.

2.The exhaust air by the cooker hood should be away from hot fluid or gas used in cooking

3.Do not have the fire from the gas stove to have direct contact with the hood to avoid burning the oil cup, lamp panel and other electrical apparatus to be burnt.

4.Credible earth lead sockets must be used.

5.If any wiring is broken. Please contact the manufacturer or authorised service agents to purchase the right wire or to fix the wiring.

6.If the socket is not earth lead, have them earth connected or the hood cannot be used.

7.Please clean and have regular maintenance of the cooker hood for optimal performance.

If there is a need to change the light bulbs, please follow the appropriate rated power for the cooker hood model.

Malfunctions and solutions

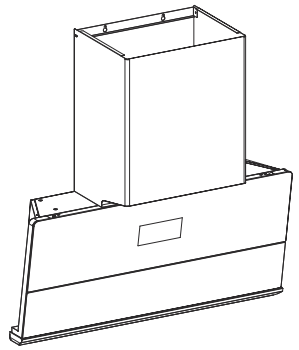
Fault	Cause	Solution
Buttons doesn't work.	The plug is not inserted or power cut.	Reconnect plug or contact an authorised service personnel only.
Light on, but fan does not work.	Fan is jammed.	Switch off and contact an authorised service personnel only.
	Motor is damaged.	
Light and fan do not work.	Light bulb burnt.	Replace light bulb.
	Power cord loose.	Plug in to power supply again.
Serious vibration of hood.	Fan blade is damaged.	Switch off and contact an authorised service personnel only.
	Fan motor is not fixed tightly.	Switch off and contact an authorised service personnel only.
	Hood is not hung properly.	Take down the hood and check if the bracket is installed properly.

Service Centre:
F-06-03, Setiawalk, Pusat Bandar Puchong, 47160 Puchong, Selangor, Malaysia.
Service Hotline: 03-8600 1648

vees signature

RANGE HOOD

INSTRUCTION MANUAL



VSCH-VONIKO-90BE

Maintenance

Frequent maintenance should be done regularly to ensure longer life span of the cooker hood. Please pull out the plug while cleaning for safety purposes.

1.Keep the exterior of the cooker hood clean. Please wipe the exterior often with dry cloth and neutral detergent to keep it tidy and clean.

2.The oil filter will accumulate oil stain and grime over time. Please clean it once every five days depending on usage, or replace it with a new one.

3.Remove the waste oil away in the exterior oil cup. Clean it and fix it back.

Warning / Caution

- This 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 not to play with the appliance.

Autoclean Touch Control Operation



TOUCH CONTROL

Place your finger on the “ ” button,All the buttons light on.and the cooker hood is now in stand-by mode.

Touch" "button, to increase the speed of the cooker hood.

Touch“ ”button, to decrease the speed of the cooker hood.

Touch “ ”button,the motor run at boost speed .

Touch the “ ” button, the lights will turn on. Repeat this action, the lights will turn off.

The symbol “ ” will light on and enter 9 minutes count down.Heating Film work in 8 minutes. After that,fans will work in 1 minute.Wh en auto clean is down. It will be off automatically .Press this button or press“ ” to cancel the auto clean function.

Gesture control:

Gesture control is the ability to recognize and interpret movement of the human body in order to interact with and control a PCB system without direct physical contact.Which can avoid poor touch caused by oil/grease on the hand.Put your hand up in front of the sensorarea,reasonable distance is 50mm,then start to control cooker hood by hand gesture:

Wave hand from left to right,the fans will start from 1st speed(display show F1).And the working light will also be turned on.Wave hand from left to right again,it will enter 2nd(F2)speed.Repeat again,it will enter 3rd (display show F3)speed and then 4th (display show F4)speed, 5th (displayshow F5)speed, 6th (display show F6)speed.7th (displayshowF7)speed,8th (display show F8),9th(display show F9) speed.1st(display showF1)speed in circulation. If off the hood,wave hand from right to left will enter 3 minutes delay.To wave hand fromright to left again.It will shut down automatically.

Delay function:

When motor running and press the “ ”, it will enter 3 minutes delay time. After count down,it will be off automatically.If you turn off immediately to press the “ ” again.

Touch “ ” button, activate the linkage function.

Installation method

1.Installation location:

Install the kitchen hood horizontally above the stove. The bottom of the cooker hood is about 650-750mm above the stove. The size of the drawable boards we refer to you is 430mm, which can be adjusted according to actual situation. The open holes must be vertical, centre and horizontal to the cooker hood.

2.Installing the bracket:

Firstly, bore three holes on the wall with a diameter of 8mm and 50-60mm depth. Then put the expansion tube in the packing box to set the bracket.

3.Removing the stretched tube (If there is):

Remove the stretched tube, place cooker hood on wall and adjust to appropriate height.

4.Installing the cooker hood (FIG-1):

Press and slide the pothook on the cladding into the holes at the back of the cooker hood. Make sure it is placed tight without any loose movements.

5.Fixing the exhaust pipe:

Insert the exhaust pipe between the inside and outside track of the air outlet. Fix it with ST3x6 Bolts, and place the other end facing outdoor.

6.Fixing the exit end of the exhaust pipe:

a.Window: Remove panel of glass and fix a veneer with a hole, or make a hole on the glass

b.Bore a hole in the wall: Measure and draw a circle on the wall with the diameter slightly bigger than that of the exhaust pipe. The diameter of the hole should be close to the diameter of the exhaust pipe so the air can go out smoothly with less noise.

