ViandPro Cooker Hood

Installation And User's Manual

TEL.60.SS

TEL.90.SS

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TEL.60.SS



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SAFETY INSTRUCTIONS

- Thank you for purchasing this cooker hood. Please read the instruction manual carefully before you use the cooker hood, and keep it in a safe place.
- The installation work must be carried out by a qualified electrician or competent person. Before you use the cooker hood, make sure that the voltage (V) and the frequency (Hz) indicated on the cooker hood are exactly the same as the voltage and the frequency in your home.
- The manufacturer and the agent will not bear any responsibility for the damage caused by inappropriate installation and usage.
- Children under the age of 8 must not use the cooker hood.
- The appliance is not intended for commercial use, but only for household and similar environments.
- The cooker hood and its filter mesh should be cleaned regularly in order to keep it in good working order.
- Before cleaning, switch the power off at the main supply.
- Clean the cooker hood according to the instruction manual and keep the cooker hood from the danger of burning.
- Prohibit putting the cooker hood by fire.
- If the appliance does not function normally, contact the manufacturer or a specialist company.
- This device may be only used by children 8 years old or older and persons with limited physical, sensory and mental capabilities and / or lack of experience and knowledge, provided that they have been instructed in use of the device by a responsible person who understands the associated risks.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- If the range hood is used at the same time as appliances burning gas or other fuels, the room must be adequately ventilated.
- Do not flambé under the range hood. Accessible parts may become hot when used with cooking appliances.

Important hints on installation

- The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels (not applicable to appliances that only discharge the air back into the room).
- Regulations concerning the discharge of air have to be fulfilled.

Important notes about the extraction mode



WARNING
Risk of poisoning from exhaust gases sucked back. Never operate the device in extraction mode simultaneously with an open flue appliance when there is not adequate airflow guaranteed.

Open flue combustion equipment (for example, gas, oil, wood or coal-fired heaters, tankless water heaters, water heaters) pulls combustion air from the room and runs it through an exhaust pipe or chimney to the outside. In the extraction mode, indoor air is removed from the kitchen and the adjacent rooms - without sufficient air intake this creates a vacuum. Toxic gases from the chimney or extraction flue can thereby be sucked back into the living spaces.

- Always ensure that a sufficient supply of fresh air is guaranteed and that the air can circulate.
- An air supply / extractor box alone does not ensure compliance with the limit value.

Safe operation is only possible when the negative pressure in the room where the appliance is located does not exceed 4 Pa (0.04 mbar). This can be achieved when the air required for combustion can flow through openings that are not closable, for example in doors, windows, in conjunction with an air supply / extractor box or through other technical measures. In any case, consult a qualified chimney sweep who can assess the entire ventilation of your house and propose appropriate measures for adequate ventilation.

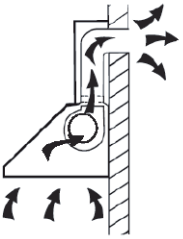
If the hood is used exclusively in the recirculation mode, unrestricted operation is possible.

Important note on disassembly of the device

- Disassembly is similar to installation/assembly in reverse order.
- Take a second person to help you during disassembly to avoid injuries.

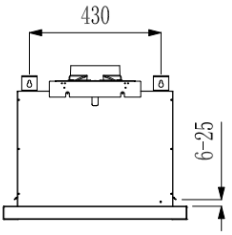
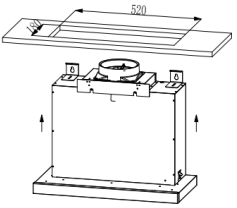
INSTALLATION

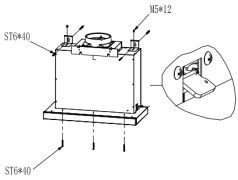
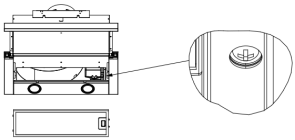
Preparation

If you have an outlet to the outside, your cooker hood can be connected as below picture by means of an extraction duct (enamel, aluminium, flexible pipe or inflammable material with an interior diameter of 150 mm). • Before installation, turn the unit off and unplug it from the outlet. • The cooker hood should be placed at a distance of 65~75 cm above the cooking plane for best effect.	

Installation (Vent outside)

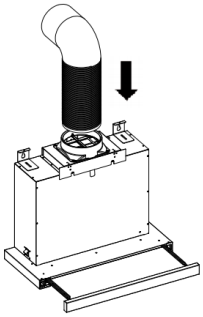
Note: When the range hood and appliance supplied with energy other than electricity are simultaneously in operation, the negative pressure in the room must be not exceed 4 Pa (4 x 10^{-5} Bar).

1	2
	
5№ff н K2fŜă 2ŕ úž2LJ 2ŕ úĺKŜ ōl·Ô⌊ ⌊ʎúÔKŜy˝Ôl·ōʎyŜú℗ ¢KŜ Řʎăúĺ·yÖŜ ōŜúøŜŜy˝úø2 K2fŜă ăK2dzfŘ ōŜ полYY℗ CʎÈʎy∃ Ŏf0LJ Ôl·y˝ōŜ l·Ř2dzžáú ŕ№2Y cYY úž нpYY℗	/dzú 2dzú ăʎÎŜ ʎă рнлYY ƒмулYY CʎÈ úKŜ ōN0l·Ô⌊Šú 2y˝K22Ř ō2Řè ŕ∧N0ăúΣ l·yŘ úKŜy˝ʎyăŜ№ú úKŜ ō2Řè ʎyŭ2 úKŜ Ödzú 2dzú Ôl·ōʎyŜú℗
3	
Raise the hood until fixing clip also come through the kitchen cabinet, so that the clip can seat on top of the cabinet, avoid unit falling. By rotate the screw on pic 4, same direction as clockwise, you can fix this clip. When you want to loss the clip, you can rotate the screw at opposite direction of clock.	

4	5
	
Raise the hood until fixing clip also come through the kitchen cabinet.	By rotate the screw, sam direction as clockwise, you can fix this clip. and install the filter, then finished installtion

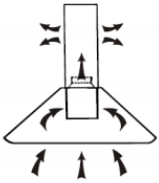
Note: The extensible pipe are included, take off protection film before installation.

Fix the one-way-valve to the air outlet of the cooker hoo. Then, attached the exhaust pipe onto the one-way-valve as shown below.



Exhaust pipe

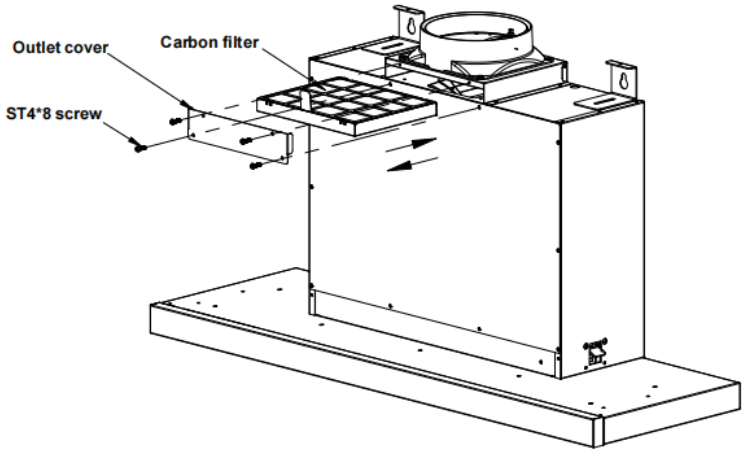
Cooker hood



Installation(vent inside)
If you do not have an outlet to the outside, exhaust pipe is not required.

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REPLACING THE CARBON FILTER



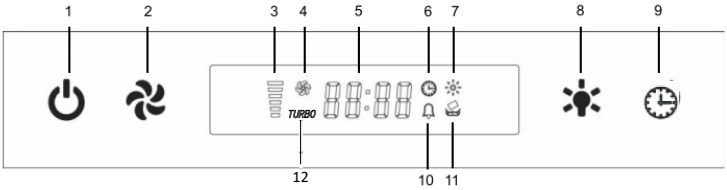
Remove the 4 screws from outlet cover first. Take down the outlet cover.
Install or replace the carbon filter as shown in above pic

BUTTON FUNCTIONS

Control for TEL.60.SS & TEL.90.SS

Motor operation Switch

The low power setting is recommended for ventilation is standard cooking operations.
When there is a high density of smoke or steam produced, it is recommended to select the high power setting for the most effective ventilation



1. On/off button

Turn on/off unit

2. Fan speed adjustmnet button

Select speed to suit cooking conditions, press it speed will loop as low-mid-high speed. icon 4 willl turn on to indicate motor is running

Display information

3. Fan speed indication
   Low-light frying/boiling.
   Medium-frying/work cooking/heavy boiling
   High-grilling, intensive frying and work cooking.
4. Fan running indicate
5. Time display
6. Timer indicate
7. Light On indicate
11. Clean reminder
12. Boost

8. Lamp On/off button
Turn on/off light

9.Timer & Real time

9.1 Timer(delay shut-down function)
- Short press the key, will into 15 mintues delay shut-down mode, press it again, will increase 15 mintues, 15-30-45-60-exit setting
-In delay shut-down standby, press the "speed" & “light" icon, shor-press it will increase and reduce 1mintues, long press is keep to increase or reduce.
-After finished the setting, don't need to operate the hood about 5 seconds, the hood will into delay shut-down function - and then turn off the hood

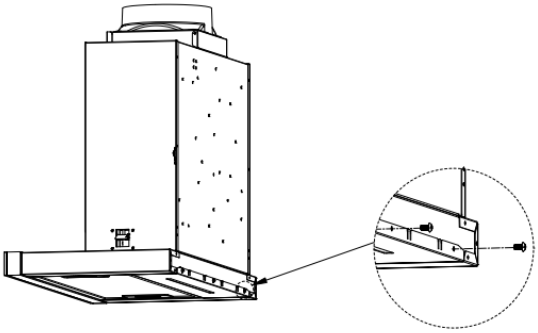
Remakr: the operation under the work standby mode

9.2 Real time
- In standby mode short touch not have function.
- Long press the keys into real time setting
- Press "speed" & " light" keys to adjust the time
- After set the hour, press the " Time" keys into minutes setting, after finished all setting, press the "time" keys again, will exit setting.

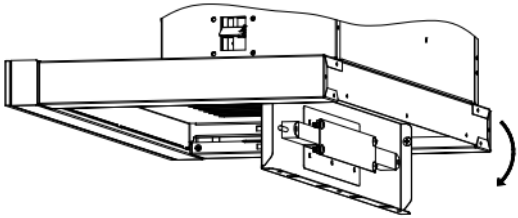
Quickly delay shut-down function
- In working standy mode
- Long press the "speed" & "Lihgt" keys, will into 5 mintues dealy shut-down function, and "time" keys will keep to flash.

BULB AND LAMP REPLACEMENT

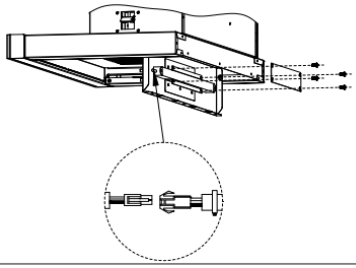
1. Remove the two filters and the 3pcs screws on the back of the lamp board.



2. Flip the lamp board after remove the screws.



3. Remove the 4pcs screws on the strip LED board and replace the strip LED.



CLEANING AND MAINTENANCE

Turn off the cooker hood before cleaning and maintenance and unplug the appliance from the wall outlet. The exterior surfaces are susceptible to scratches and stains. Therefore, do not use abrasive cleaners and wipe away any alkaline or acidic residue (lemon juice, vinegar) immediately after cleaning.

Stainless Steel Surfaces

The stainless steel must be cleaned regularly to ensure a long service life. Use stainless steel cleaner. Always wipe along the grain of the stainless steel to prevent scratching.

Control Panel

The control panel can be cleaned with a damp cloth and a mild dishwashing detergent. Before cleaning, make sure the cloth is clean and well wrung. Use a dry, soft cloth to remove excess moisture after cleaning.

Monthly Cleaning for Grease Filter

Clean the filter every month can prevent any risk of fire. The filter collects grease, smoke and dust, so the filter is directly affecting the efficiency of the cooker hood. If not cleaned, the grease residue (potential flammable) will saturate on the filter. Clean it with household cleaning detergent.

TROUBLESHOOTING

Fault	Cause	Solution
Light on, but fan does not work	The fan blade is jammed.	Switch of the unit and repair by qualified service personnel only.
	The motor is damaged.	
Both light and fan do not work	light bulb burn.	Replace the bulb with correct rating.
	Power cord looses.	Plug in to the power supply again.
Serious vibration of the unit	The fan blade is damaged.	Switch of the unit and repair by qualified service personnel only.
	The fan motor is not fixed tightly.	
	The unit is not hung properly on the bracket.	Take down the unit and check whether the bracket is in proper location.
Suction performance not good	Too long distance between the unit and the cooking plane	Readjust the distance to 65-75 cm

PRODUCT DATA SHEET

Information according to Regulation (EU) No. 65/2014
Measurement and calculation methods according to EN IEC 61591:2020+A11:2020; EN IEC 60704-1:2021; EN 60704-2-13:2017; EN 50564:2011; (EU) 65/2014, (EU) 66/2014, (EU) No 2016/2282 of 30 November 2016, (EU) 2017/254 of 30 November 2016

TEL.60.SS TECHNICAL DATA*			
Type		Cooker hood	
Material		Black + Glass	
Installation-width in cm		60	
Island installation		×	
Touch control		Touch	
Recirculation		✓	
Annual energy consumption (AEChood)		56.9 kW/h	
Energy efficiency category		B	
Fluid dynamical efficiency (FDEhood) Fluid		22.1	
dynamical efficiency category Lighting		C	
efficiency (LEhood)		52 lux/W	
Lighting efficiency category		A	
Grease separation		67.3%	
Grease separation category		D	
Air flow **	267.5m^3/h		402.1m^3/h
Maximum air flow Qmax		527.6 m^3/h	
Air flow at boost setting		596.2 m3/h	
A-rated noise emission **	52 dB		67dB
Power consumption off (P_O)		N/A	
Power consumption standby (P_S)		0.93W	
Power consumption lighting system (Wl)		2.5W	
Connected load		123W	
Illuminant		✓ / LED	
Power consumption per illuminant unit		2*1.5W	
Voltage / frequency		220 - 240 V AC / 50-60 Hz	
Height adjustment in cm		n/a	
Grease filter / material / dishwasher-proof	2	aluminium	✓
Carbon filter ***		2*CF02 / optional	
Installation material		✓	
Instruction manual		✓	

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TEL.90.SS TECHNICAL DATA*			
Type	Cooker hood		
Material	Black + Glass		
Installation-width in cm	90		
Island installation	×		
Touch control	Touch		
Recirculation	✓		
Annual energy consumption (AEC_{hood})	52.6 kW/h		
Energy efficiency category	B		
Fluid dynamical efficiency (FDE_{hood}) Fluid	25.4		
dynamical efficiency category Lighting	B		
efficiency (LE_{hood})	52 lux/W		
Lighting efficiency category	A		
Grease separation	67.2%		
Grease separation category	D		
Air flow **	226.7m^3/h		477.3m^3/h
Maximum air flow Qmax	504.8 m^3/h		
Air flow at boost setting	640.1 m3/h		
A-rated noise emission **	52 dB		67dB
Power consumption off (P_O)	N/A		
Power consumption standby (P_S)	0.93W		
Power consumption lighting system (W_l)	2.5W		
Connected load	123W		
Illuminant	✓ / LED		
Power consumption per illuminant unit	2*1.5W		
Voltage / frequency	220 - 240 V AC / 50-60 Hz		
Height adjustment in cm	n/a		
Grease filter / material / dishwasher-proof	4	aluminium	✓
Carbon filter ***	2*CF02 / optional		
Installation material	✓		
Instruction manual	✓		

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NOTES ON ENVIRONMENTAL PROTECTION

- During cooking, make sure that there is sufficient air supply so that the cooker hood can operate efficiently and with low operating noise.
- Adjust the fan speed to the amount of steam produced during cooking. Use the intensive mode only when necessary. The lower the fan speed, the less energy is consumed.
- If large amounts of steam are produced during cooking, select a higher fan speed in good time. If the cooking steam has already dispersed in the kitchen, the cooker hood must be operated longer.
- Switch off the cooker hood when you no longer need it.
- Switch off the lighting when you no longer need it.
- Clean the filter at regular intervals and replace it if necessary to increase the effectiveness of the ventilation system and prevent fire hazards.
- Always put the lid on when cooking to reduce cooking steam and condensation.

DISPOSAL CONSIDERATIONS



If there is a legal regulation for the disposal of electrical and electronic devices in your country, this symbol on the product or on the packaging indicates that this product must not be disposed of with household waste. Instead, it must be taken to a collection point for the recycling of electrical and electronic equipment. By disposing of it in accordance with the rules, you are protecting the environment and the health of your fellow human beings from negative consequences. For information about the recycling and disposal of this product, please contact your local authority or your household waste disposal service.

Notes

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