-FUJIOH-

Cooker Hood Instruction Manual

FR-MS2370V FR-MS2370V FR-MS2370R FR-MS2370R FR-MS2390V FR-MS2390V FR-MS2390R FR-MS2390R FR-MS2390R SS

Please read this manual carefully before using this appliance.

Cooker Hood

FR-MS2370V/2390V (Ventilating Type)
FR-MS2730V SS/2390V SS (Ventilating Type)
FR-MS2370R/2390R (Recycling Type)
FR-MS2730R SS/2390R SS (Recycling Type)

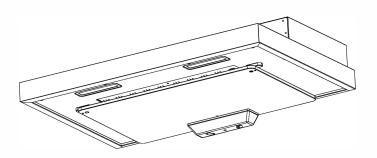


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To the sales shop/installer: After installation, please give this manual to the user without fail. Thank you very much for your purchase of our cooker hood.

Before installing/operating the cooker hood, please read this Manual thoroughly.

Keep this manual in a convenient place for future reference.

Safety Precautions

- Read the following safety instructions before operating, and use the cooker hood properly and securely.
- These instructions are for correct operation of the product to prevent any risk of hazards or damages inflicting on you or others. The instructions are classified into 2 categories as "WARNING" and "CAUTION" depending on their emergency and severity. Pay attention and strictly observe the instructions as they are critical for safety.



Alerts possible risk of death or serious injury, if not observed.



Alerts possible risk of injury or physical damage, if not observed.

/ WARNING



Less than 4 burners

 The cooker hood is intended to be installed over a hob with up to four hob elements or burners.



Disassembly, repair, or modification prohibited

Never attempt to disassemble, repair, or modify.
 Entrust them to the qualified technician, otherwise fire, electric shook, or abnormal performance may occur.



Using prohibited

• Don't connect to the power voltage other than 220V/230V/240V AC. Fire or electric shock may result in.



Assembly cautioned

• Electric wiring must be made properly by the professional installer or personnel. Incorrect wiring may be cause of electric leakage or fire.



Mounting cautioned

Mounting work should be done by 2 persons minimum.
 The weight of the cooker hood is about 9.4 kg (FR-MS2370V/2370V SS), 9.9 kg (FR-MS2370R/2370R SS), 10.3 kg (FR-MS2390V/2390V SS), 10.6 kg (FR-MS2390R/2390R SS).



Disconnect the plug

• Be sure to disconnect the power plug from the wall outlet, or switch off the breaker when care and maintenance. Also, don't handle the power plug or breaker with wet hand.

Electric shock or injury may result in.



Wipe off dust

 When dust accumulated on the blades of the power plug or on their roots, wipe off well.
 Fire may result in.



Spraying water prohibited

Don't spray water on the electric parts.
 Fire or electric shock may result in.



Operation prohibited

 When there may be a gas leak in your gas hob, don't switch on or off the cooker hood.
 Gas explosion may result in.



Air supply cautioned

Choose a mounting location where sufficient air flow is maintained.
 CO poisoning may result if not ventilated adequately while using a natural vent type stove, etc.

WARNING



Air supply cautioned

• There shall be adequate ventilation of the room when the cooker hood is used at the same time as appliances burning gas or other fuels. (Not applicable to appliances that only discharge the air back into the room.)



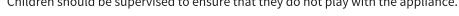
Ensure adjustment

• Exhaust adjustment must be ensured.



Supervision requested

• This appliance is not intended for use by person (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.





Clean frequently

• There is a fire risk if cleaning is not carried out in accordance with the instructions.



Flambé prohibited

• Do not flambé under the cooker hood.

CAUTION



Mounting cautioned

• Mount the product securely after selecting a solid place. Dropping may result injury.



Improper discharge prohibited

• 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).



Mounting cautioned

 The minimum distance between the supporting surface for the cooking vessels on the hob and the lowest part of the cooker hood. When the cooker hood is located above a hob, this distance shall be at least 650 mm. If the instructions for installation for the hob specify a greater distance, this has to be taken into account.



Disconnect by holding the plug • When disconnecting the power plug, hold the plug itself. Don't pull the cord anyway. The cord may be damaged, and fire or electric shock may result in.



Disconnect the plug

 Be sure to disconnect the power plug from the wall outlet, or switch off the breaker when not using for a long time. Insulation may be deteriorated, and fire or electric shock may result in.



Using prohibited

• Never use the product in a wet place such as bath room, etc. (Use a ventilation fan for bath room.) It may be cause of fire or failure if used.



Assembly cautioned

• Assemble the fan or component parts securely. Injury by dropping may result in.



Assembly cautioned

• Ensure that electric wiring is made safely according to the standard or regulations related. Incorrect wiring may result in fire or electrical shock.



Contact prohibited

 Accessible parts may become hot when used with cooking appliances. Do not touch the filter or parts around it while cooking. The filter or parts may drop, and burn or injury may result in.

/ CAUTION



Contact prohibited

• During operation, never insert fingers or other objects. Failure or injury may result in.



Operation prohibited

Switch off the cooker hood at once when oil caught fire while cooking.
 It's dangerous if not stop as fire is built up.



Prohibited

Do not put anything on the cooker hood.
 It may be cause of fire, failure, or injury by dropping.



Wear gloves

• Be sure to wear gloves when care and maintenance. Injury by the sharp edges or corners may result in.



Replace the cord if it's damaged

• If the power cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.



Prohibited

• To avoid eye damage, do not look directly at the LED light while it is on.



Caution

• When the oil reaches one half of the oil tray, it must be cleaned to prevent overflow and oil dripping during removal.



Mounting cautioned

• During installation, the hook and plastic expansion pipe (on the concrete wall) must be matched with the product to prevent the product from falling.



Mounting cautioned

• In order to prevent the product from falling, the plastic expansion pipe used must be equipped with a corresponding drill bit with a minimal gap between them.



Caution

• Specific methods for gas exhaust must be indicated.



Caution

• Use attachment screws only.

If you fail to follow the instructions provided in this manual when installing other screws or fixed equipment, it may cause an electrical hazard.



Caution

• Contact FUJIOH or an agent when changing LED lamps in this product.

Precautions on Use

• Operate the cooker hood without fail when using cooking wares.

Otherwise, it may be cause of the cooker hood damage or failure by increased temperature.

• Don't use a gas range with nothing put on it.

The body of the cooker hood is heated, and it may cause trouble.

• Prevent influence of direct wind from air conditioner.

Smoke capturing performance may be deteriorated if influenced. Especially, as the induction heater (IH) provides nearly no ascending air current, it is easily influenced in open place.

When using with the induction heater (IH), smoke capturing performance may be deteriorated by influence of cross wind.

Also, the surface of the cooker hood may be dew condensation if it is used in low temperature. In this case, use the cooker hood after wiping off.

• During operation, pay attention to sufficient air supply.

Provide adequate air intake slot on the wall opposite from the cooker hood, or open the door of the room a little.

Otherwise, ventilation performance may be deteriorated, or abnormal noise/ vibration may result in.

• Separate gas heater more than 500 mm from the cooker hood.

As the around of gas heater becomes high temperature, separate more than 500 mm.

Never install the cooker hood above gas heater.

If not, it may be cause of the cooker hood damage or failure by increased temperature.

• Do not use the cooker hood with its rectifier panel removed.

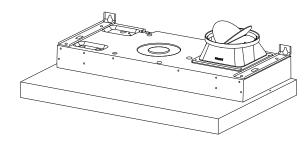
Smoke capturing performance may be deteriorated.

• When the rang hood is running without any operation in 5 hours, it will turn off the power after a "beep".

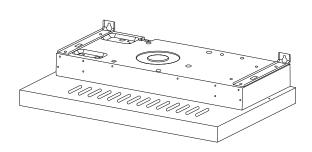
Preparation

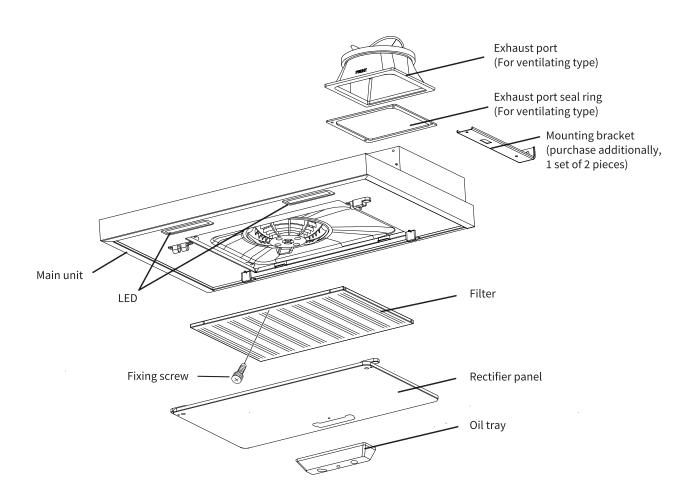
Name of Parts

Ventilating type



Recycling type





■ List of included items

FR-MS2370V/2370VSS/2390V/2390VSS (Ventilating type)

Name	Usage	Quantity
Main unit	/	1
Rectifier panel	/	1
Oil tray	/	1
Exhaust port	Connecting the main unit and exhaust pipe	1
Exhaust port seal ring	Sealing the exhaust port and the main unit	1
Installation screw pack	Mounting the main unit	1
Manual	/	1

FR-MS2370R/2370R SS/2390R/2390R SS(Recycling type)

Name	Usage	Quantity
Main unit	/	1
Rectifier panel	/	1
Oil tray	/	1
Installation screw pack	Mounting the main unit	1
Manual	/	1

Installation screw pack list

Name	Usage	Quantity
Flat washer	Lifting the whole machine	6
ST5*40 Wood screw	Lifting the whole machine	6
Plastic expansion pipe	Lifting the whole machine	6
ST4.2*16 flat head screw	Install Exhaust port (For ventilating type)	4

Switch



Button	Function	Remarks	
->	Turns the lighting system on or off.	Button on.	
~	Reduce the fan speed.	When " (n.
	Display fan gear "1、2、3".	When the fan is running	
^	Increase the fan speed.	When " ()" + " ~ " are o	n.
415	Turn the hood ON.	When " 🕛 " is off.	
	Automatic shutdown after 3 minutes.	When " 🕛" is on.	
	Turn the hood OFF.	When " ()" is flashing.	
	Turn the machine and Lights ON.	When " 🕛 " is off.	
My	Change the motor speed circularly (1—2—3—1—2—3).	When "()" is on.	Height between palm
• • 🕠	Enter delayed shutdown mode(Automatic shutdown after 3 minutes).	When " ()" is on.	10-15cm
	Turn the machine and Lights OFF.	When " ()" is flashing.	

Installation

Preparation and check before installation

/ CAUTION

- 1. Mount the cooker hood carefully and avoid contact with any metal parts (the lath in the wall or the like) of the building.
- 2. Never embed the body of the cooker hood in the wall. Otherwise, leakage current in the wall, if any, flows to the body of the cooker hood.
- 3. 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).
- 4. The minimum distance between the supporting surface for the cooking vessels on the hob and the lowest part of the cooker hood. When the cooker hood is located above a hob, this distance shall be at least 650 mm. If the instructions for installation for the hob specify a greater distance, this has to be taken into account.
- 5. Use a gas rang having a narrower width than that of the cooker hood.
- 6. Avoid using the cooker hood with changes in the specification, for instance, with modifying the switch.
- 7. Do not install the cooker hood in a wet area or in other wet rooms since it may result in electric shock or damage.
- 8. Do not install the cooker hood at a place where its ambient temperature exceeds 40°C, otherwise it may result in failure.
- 9. To protect your hands from injury, wear working gloves when installing the cooker hood.
- 10. If the power cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

Checking mounting surface strength

The mounting surface should have sufficient strength enough to support the cooker hood. Mount the cooker hood on a place durable to support the weight of the cooker hood. Product weight about 9.4 kg (FR-MS2370V/2370V SS), 9.9 kg (FR-MS2370R SS), 10.3 kg (FR-MS2390V/2390V SS), 10.6 kg (FR-MS2390R/2390R SS).

In the case of boarded wall

- If the thickness is more than 20 mm, mount the cooker hood directly to the wall.
- If the thickness is less than 20 mm, embed a reinforcing board and mount the cooker hood to this board.

In the case of a concrete/ tile faced wall

• Embed a reinforcing board in the wall in advance, or use a curl plug or the like.

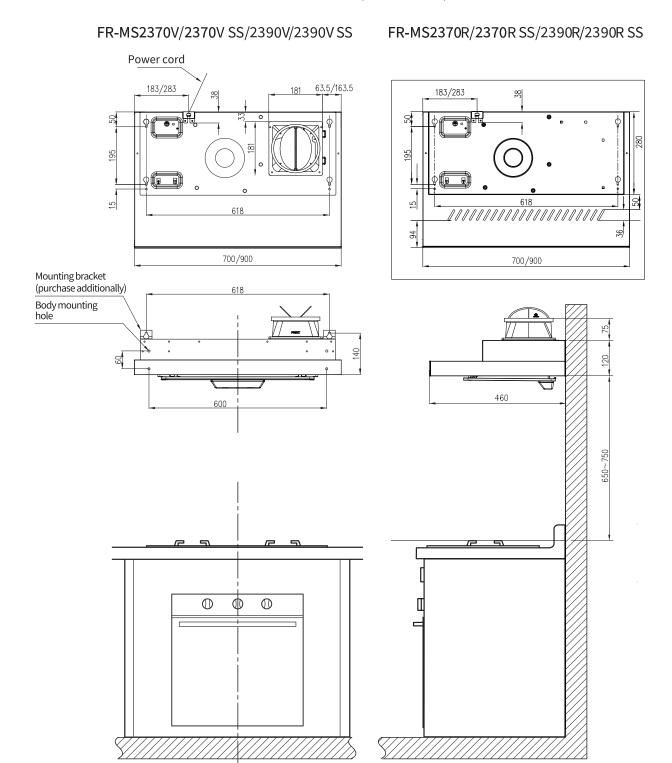
Power plug

This product include a power plug. Be sure to use the wall outlet only for the cooker hood.

Checking accessory parts

 Take out the main unit and accessory parts from the packing box, and check whether there is any shortage.

Confirmation of the installation location (Unit: mm)

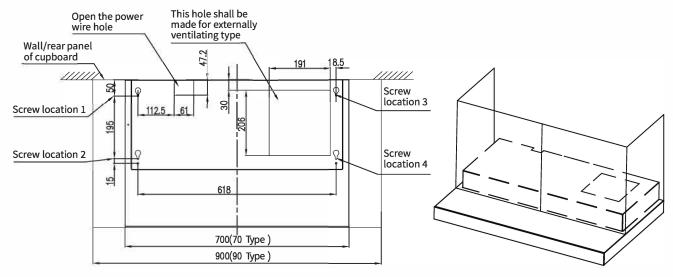


Cooker Hood Installation

Installation Method

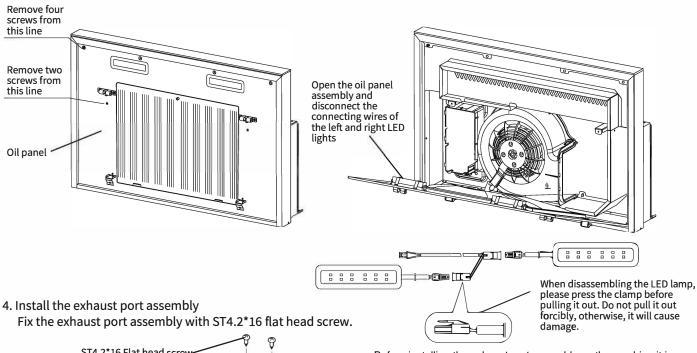
Installation Method 1: The installation method when there's cupboard bottom plate

- 1. According to the size shown in the figure below, open the hole for power wire and the vent hole for externally ventilating type.
- 2. Lock four ST5*40 wood screws at the bottom of the cupboard according to the size figure, and reserve a clearance of about 5 mm.



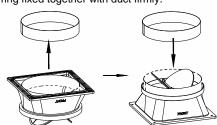
3. Remove the oil panel assembly A.Loosen 6 screws of the oil panel.

B.Open the oil panel from the front end and loosen the LED light cable, take out the oil panel assembly.

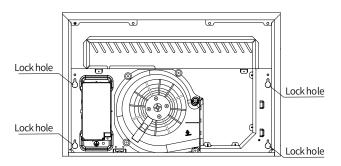


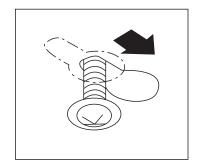
ST4.2*16 Flat head screw

Before installing the exhaust port assembly on the machine, it is necessary to adjust the exhaust port assembly as follows: Step 1:Remove the metal ring from the exhaust port assembly. Step 2: Install the metal ring onto the inner ring at the upper end of the exhaust port assembly, and make sure that the exhaust and the metal ring fixed together with duct firmly.

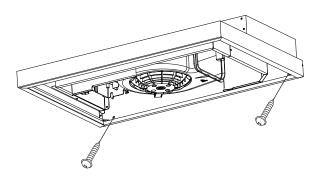


5. Align four lock holes with four pre-locked screws on the cupboard, insert into the slot, and then lock four screws.



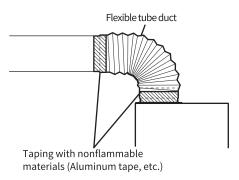


6. Tighten two bolts in the back of the oil smoke exhauster.

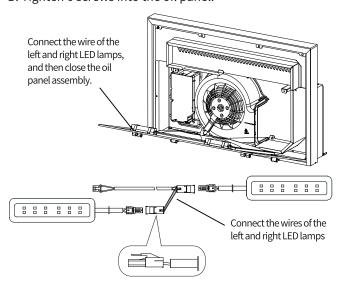


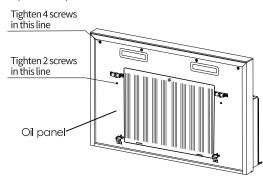
7. Refer to Step 3 and install the oil panel. Install the exhaust pipe for the ventilating type as figure shown below.

Note: The longer the exhaust pipe, the worse the ventilation performance, the exhaust pipe shall be straight as far as possible, the more turnings, the worse the ventilation performance.



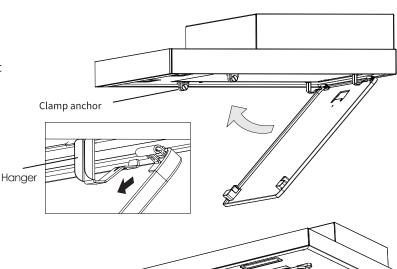
- 8. Install the oil panel assembly
 - A. Take out the oil panel assembly and connect the LED lamp wire, lift up the oil panel from the front end.
 - B. Tighten 6 screws into the oil panel.





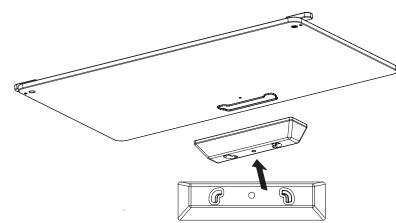
- 9. Install the rectifier panel
 - A. Put the rectifier panel on two rear hangers of the whole machine.
 - B. Turn the rectifier panel horizontally, align it with the left and right clamp anchors, and push it forward to the bottom.

Note: Ensure that the fixing block in the rectifier panel is completely clamped in the clamp anchor. If it is not installed in place, there may be a risk of falling.



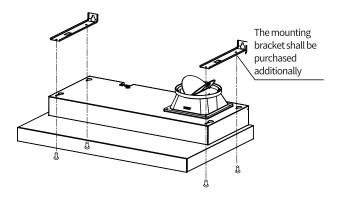


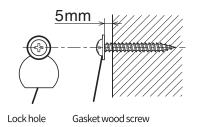
- 10. Install the oil tray
 - A. Align two feet of the oil tray with the hole on the rectifier panel and insert the oil tray into the hole, the direction is shown in the right figure.
 - B. Push the oil tray into the slot. Note: When removing the oil tray, push one side out of the slot, and then push the other side out of the slot.



Installation Method 2: Installation method if there isn't cupboard bottom plate

- 1. Disassemble oil panel assembly and the lamp wire according to Installation Method 1 and 3.
- 2. Use a special mounting bracket (purchase additionall and lock the mounting bracket through the roof plate of the box with 4 screws.
- 3. According to the "Confirmation of the installation position" on Page 9, insert the ST 5*40 wooden screw into the wall to fix the left and right lock holes of the Mounting bracket. A gap of about 5mm should be left between the wall and the top of the screw to facilitate hanging the cooker hood.

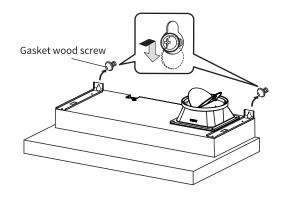




Note

Use the appropriate accessories for installation (see Page 7). Other accessories can be added or selected if necessary.

- 4. Lock the anti-smashing screw according to Item 6 of Installation Method 1.
- 5. Install the oil panel, the rectifier panel and the oil tray into the whole machine according to the Installation Method 1.



Operation check

- 1) Please install the oil tray matched with the product.
- 2) Turn the breaker to on and start the test operation. Turn on a breaker and check operation.
- Check that the fan rotates normally at all speeds during operation.
- Check that there are no abnormal sound or vibration.

Power supply

Insert the power plug into the wall socket (220V230V/240V AC).



Clean the cooker hood as many times as possible (especially, clean the filter once every month) as it will become very dirty. For a family size of 4 to 5 people and cooking twice a day, clean the filter once every two weeks.

If the cooker hood is left unattended for a long time, much oil is accumulated and it will become difficult to remove the hardened grease.

Caution for maintenance

- Before cleaning the cooker hood, be sure to disconnect the power plug from the receptacle, or turn off the breaker.
- For safety, always wear a pair of rubber gloves while cleaning the filter, etc.
- Especially, be careful to prevent electric parts such as the motor, switch, connectors or the like from being splashed with water.
- Do not spray liquid of any type detergent to the electric parts. It's cause trouble.
- Do not use solvents such as thinner, benzene, polishing power or the like for cleaning the painted surfaces, facing plates, etc. as these parts may become lusterless or scored.
- Do not wash parts with a hard brush or the like for cleaning as it can be damaging.

Detaching/ Attaching Cleaned Parts

Install all parts using the opposite procedure as that for removing the parts.

Oil tray

Detaching

Hold the rectifier panel with the left hand, hold and pull the oil tray with the right hand (first pull one side the oil tray out of the clamp, then pull the other side out of the clamp, which is more convenient to dismantle)

Note

The oil tray may be filled with oil, so be careful when removing it. When removing the oil tray, be sure to hold the rectifier panel by hand to avoid accidental falling off and causing injury.

Attaching

Hold the oil tray, insert the oil tray foot into the oil tray hole, then push it completely to the end.

Note

If the oil tray is not installed properly, it may result in oil-drip, injury by dropping, etc.

Rectifier panel

Detaching

Hold the rectifier panel with two hands on both sides, pull it out to loosen the front end, then turn down the rectifier panel to take it out of the cooker hood.

Note

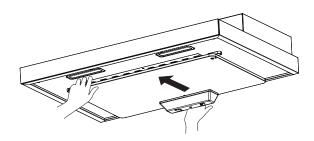
In order not to drop the rectifier panel, hold it by both hands securely. If dropped, it may be a cause of injury, flaw or warp of parts, etc.

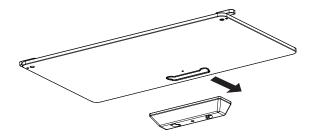
Attaching

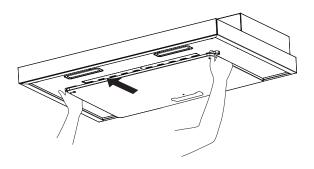
Hold the rectifier panel with both hands, hang the end of it into the hanger, align the front end with the clamp anchor and push it to the end, and ensure that the condensing plate is fully clamped in the clamp anchor.

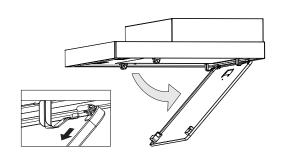
Note

Make sure that the rectifier panel is fixed securely. It may be a cause of dropping if not fixed firmly.









Filter

Detaching

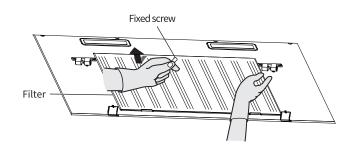
Hold the filter and remove the fixed screws at the front of the filter.

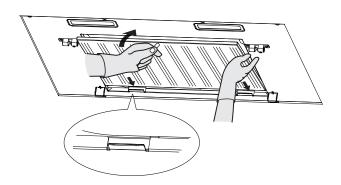
Note

Be sure to hold the filter with hand when removing it. Otherwise, it may drop and result in injury.

Attaching

Put the end of the filter into the hook, put the filter into the groove smoothly, and tighten the fixed screw.





Cleaning

Hood body

When cleaning, use a neutral detergent and soft cloth.

Do not use an organic solvent. After cleaning, wipe the hood well with a wet cloth dipped in water to remove any remaining detergent, and finally thoroughly wipe any moisture off using a dry cloth.

Oil tray/ Rectifier panel/ Filter

When cleaning, use a neutral detergent and soft cloth.

Do not use an organic solvent. After cleaning, wash off with water to remove all remaining detergent, and finally thoroughly wipe any moisture off using a dry cloth.

Note

When cleaning the rectifier panel, perform it on a flat surface in order not to deform it.

Exhaust outlet/Cabinet

Oil will exhaust at exhaust outlet if rectifier panel and filter did not clean and wash regularly. If oil found at the exhaust outlet or cabinet, wipe off the oil using neutral detergent with soft cloth. Do not use an organic solvent. After cleaning, wipe the exhaust outlet or cabinet with a wet cloth dipped in water to remove detergent and finally thoroughly wipe any moisture off using a dry cloth.

Other information

Specifications

FR-MS2370V/2370V SS/2390V/2390V SS(Ventilating type)

Rated voltage (V)	Speed	Frequency (Hz)	Power consumption (W)	Air flow (m³/h)	Sound (dB)
	Hi		218	400	57
220	Med	50	156	320	52
	Low		120	230	45
	Hi		233	420	58
230	Med	50	169	330	53
	Low		130	250	46
	Hi		255	435	59
240	Med	50	182	350	54
	Low		140	260	47

^{*} With 2x1.5W=3W watts for lamp

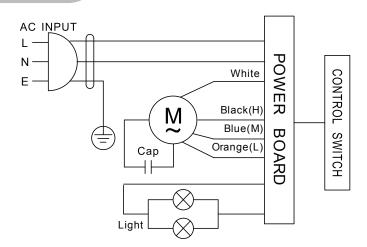
FR-MS2370R/2370R SS/2390R/2390R SS (Recycling type)

Rated voltage (V)	Speed	Frequency (Hz)	Power consumption (W)	Air flow (m³/h)	Sound (dB)
	Hi		141	245	53
220	Med	50	105	175	44
	Low		100	135	37
	Hi		148	260	55
230	Med	50	124	185	45
	Low		108	145	39
	Hi		163	275	56
240	Med	50	134	195	47
	Low		115	150	40

^{*} With 2x1.5W=3W watts for lamp

	Max Power	Voltage	Picture	Lamp Cap	ILCOS D code
Square/Diameter: 33.2mm x 120mm	1.5W	DC 12 V			DSS-1.5-S-33.2 /120

Circuit diagram



Troubleshooting

Before request repairing services, please confirm whether there is the following situation again.

Symptom	Possible cause	Action
 After pressing the Power switch, the fan and the lamp don't work. The fan doesn't work. 	 Brake of the switchboard is "off". Power plug is pulled out. Connector bad contact or is disconnected. 	 Brake of the switchboard is "on". Plug in the power plug. Request repairing.
• The lighting doesn't light up.	Connector suffers poor contact or connector is disconnected.	1. Request repairing.
• There exists abnormal sound.	 The filter is clogged with grease and dirt. Air supply is not suffcient. The mounting screws of the fan are loose. 	 Clean the filter. Ensure sufficient air supply and open the window or air inlet. Request repairing.
Inadequate suction force.High operating noise.	 There're several filters in addition to the original one (such as non-woven filter, etc.). The filter is dirty Insufficient air supply. It was blown by the wind of air conditioner and window. The exhaust pipe outlet is blocked. 	1. Remove other filters except the original one. 2. Clean the filter. 3. Open the window and the air inlet, ensure sufficient air supply. 4. Prevent from being blown by the wind. 5. Request repairing.

Service and warranty

When requesting after sales service:

If any abnormality occurs while the cooker hood is in operation, switch off the cooker hood to run, check the following points:

- 1) Whether the fuse in the circuit breaker has been burnt out?
- 2) Whether the power plug is not in proper contact with the receptacle?

If not above, disconnect the power plug from the receptacle and consult the shop from which you have purchased your cooker hood.

When consulting the shop, inform the shop the type/model of cooker hood requiring repair and the date when it was purchased



• The minimum retention period of performance parts for repairing the cooker hood is 5 years after termination of manufacturing of the cooker hood.

The performance parts refer to those parts for required to maintain the functions of a cooker hood. However the same kinds of repair parts or interchangeable parts will be supplied for 4 years thereafter. If the functions can be maintained when repaired, we are willing to repair when ordered by you.

• The parts used on the cooker hood are subject to partial change without prior notice owing to improvement of performance.

Global Website https://global.fujioh.com

FUJIOH INTERNATIONAL TRADING PTE.LTD.

Southeast Asia Regional Headquarters 3014A Ubi Road 1 #06-04, Singapore 408703 Tel:(65)6286 3286 Fax:(65)6285 3285 E-mail:fit@fujioh.com.sg

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23, Jalan Serendah 26/39, Section 26, 40400 Shah Alam, Selangor, Malaysia Tel:(60)35103 6826 E-mail:enquiry@fujioh.my

鄣姑裍鉁

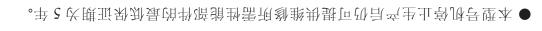
。网款拉的代以装原刹去 . [。 。	不成)网家近说代以装鼠下叠重 .I 。(等网家近守院 。下班经日网就近 .2 。另充不给サ亭空 .E 。假如风说白窗巩雕空姊 .4 。塞對姊口出資戸群 .2	。因不 仇 卿 ● 。大 好音 鄵 可 ●
. 個法过法例。 2. 保证气源充足,打开窗户或空气供给口。 3. 请求修理。	3. 过滤网被油垢堵塞。 2. 空气供给不充分。 3. 风扇的安装螺丝松动。	。音鄵常异身 ●
J. 请永修理。	J. 接插件接触不良或接插件松开。	亮不問照 ●
1. 按"ON",开启配电盘的断电器。 2. 插入电源插头。 3. 请承修理。	。	扇风,司之关开开다 ●
野 校	因副鄣姑	秦

劉别己司書

: 剝 點 掛 由

- 1) 保险丝是否熔断了?
- 2) 电源插头与插座的连接是合正确?

。膜目突侧处号型品查朗说需, 饲系郑商書箭已 。系郑商書销馆付办本买购际半已, 关肃就申不贵调立情, 圆问无上景不允颟苦



。刻郵行抵升陪些发用资水要的溶開發料所疾,不點简的耐場主至不用動核五 性能部件是指维持吸油烟机正常使用功能所必需的基本部件。



息計助其■

粉 贱

FR-MS2370V/2370V SS/2390V/2390V SS (排气型)

LΨ	790	140		計 利	
75	320	182	99	計中	240
69	435	722		計影	
97	720	130		計 計	
53	330	691	99	黔中	730
89	450	733		計野	
97	730	120		些 科别	
25	320	126	90	黔中	220
LS	007	218		開場	
(Ab) 吉鄵	(प/ɛ̞ɯ) 喜図	(W) 率位 對 尉	(zH) 率融宝麗	場位	(V) 五事宝藤

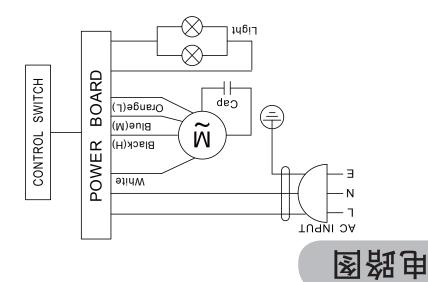
WE=We.1xS率使]明明含率使, \$\$*

FR-MS2370R/2370R SS/2390R/2390R SS (循环型)

0†	120	112		計 利	
Lt	195	134	99	掛中	740
99	275	163		計野	
98	145	108		料别	
94	185	124	99	黔中	730
55	790	148		計野	
Lε	135	100		 	
tt	SZI	105	99	計中	220
53	245	141		計野	
(Ab) 荒鄵	(प/ɛш) 喜図	(W) 率位 對 財	(zH) 率融宏麗	科位	(V) 五声 <u></u> 蘇

*消耗功率含照明灯功率2x1.5W=3W

DSS-1.5-S-33.2 \\120			DC 15 A	WZ.1	: 卡牙/新式 mm0s[x mms.&&
码升环	壍 []	井圏	五申	率使大量	



多孔过滤网-**光製芸園**

。彭水书繁真人亦干用再司量 ,留卖的脐螯热免戳以罩却协书繁郎针亦显水产用,司书统。除落协育用业应责

。责水彰瀚真杉亦干用再司量。留麩的陈鰲游免筮以水青用箭,司彰郑。除מ办育用動成街。許靔亦难邱陈鰲游 掛中用動影, 影邮育]函面周口风排放 歌果造成 。出地口风地从邮份会多段以网数过还多/ 动流壅理新抽宝带

排气口/厨柜

应在平坦的表面清洁整流板, 以免发生变形。

。杏青布碎麻脐嵡郑赳中用敷箭

网款过乐器 / 疎流整 / 林庇

負 协

集 集

。杏青布球麻脐嵡郑却中用動箭

。兇製宝固人競 ,中斠四人放為平网熟近,里咕碎人放歂末闭网熟拉补

菾 安■

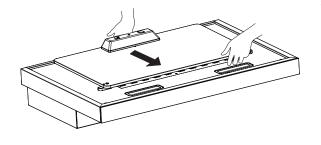
。改受员人 , |相 曜 积

意 主

离 代■

91

。禁安行抵抖陪零个各依骤步的过时相阻和已照致情



林託

离代■



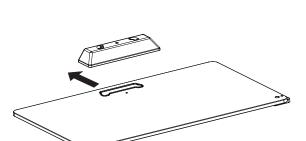
手用公杀, 夠切的孙邮徒。意至散切阻积弃, 断了辦充銷厄孙邮。害改负责, 落湖代意免籤, 述添整餘巷



。歂末至批全点其終司颜, 还孙桥人酤槸孙桩贴, 孙桩特丰



。剑风等改难落望, 南洲商断负责会銷厄, 裴安善妥未补断苦

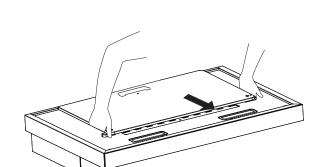


离 代■

不言然,成就崇前要,也过前向,崇两去立就整整深手双。 上说中寺吊机政的政党,是是是是一个,他就是是一个,他就是是一个。 一个,他们就是一个,他们就是一个,他们就是一个。



、森堡动獭谷城。率郡将其郡军, 请双星游游鳌址阅太 ,等是,等代。 一种,是是一个。

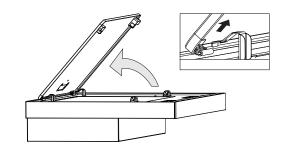


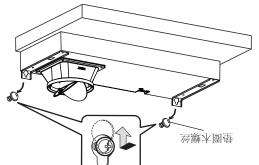
紫 安■

卡斯依點前點共, 卡用人掛滯尾極高級等, 游遊整」拿手及 。 率十人十全完就發令呆飾, 端末至對共, 極

意 託

。剑风落望有銷厄, 身不宝固苦。宝固固率动流壅界鄜箭





4、 蛭照妾装方港一第6点,锁上防掀翻螺丝。

5、 接脱安装方法一把袖面板,整流板,油杯装回整机即可。

- 1) 请安装随机附带的油杯。
- 2) 打开断电器, 检查油烟机是否正常运行。
- 补工常五否基扇风龄各 , 饲养运劢欭断观本 •
- 提否发出异常噪音及异常振动。

凯里

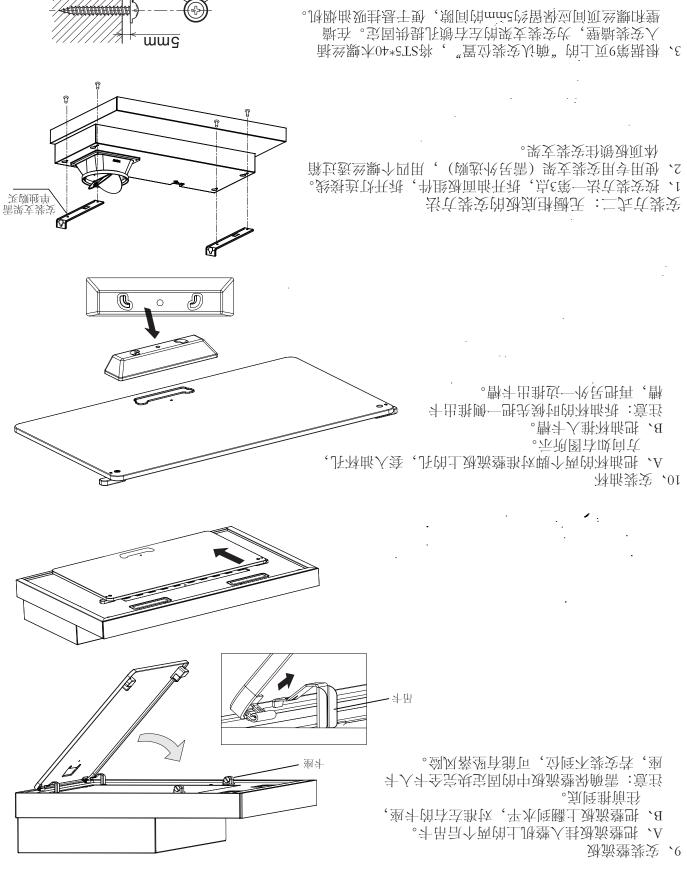
把电源插头插入墙上的插座 (220V/230V/240V AC)。

讲 ≱ ■

。块题誚邮的叙去郵奶放渐, 污断量大聚琢会路, 洁靔不间相分, 协助邮观果成 。网数近次一部青胄两每少至应, 言而题案口 8 候 4 馆郊随两坳大每七时。(次 一至小每月清洁一 由于吸油烟机得容易积攒油污,因此应经常清洁吸油烟机 (夫其是多孔过滤网,

延申意主诉 建

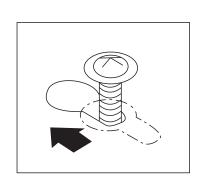
- 清洁吸油烟机前, 务必从插座上拨工电源插头, 或关闭断电器。
- 李丰翅熱্积薰突战血,相书陪等网歌灯 青青、见蛞全变长 •
- 。上书陪户事储类之书献赞 ,关开 ,协位事候资水啓禁严。
- 。琼恬知贵海举光去夬书陪塑这更会则否 ,等动面铁,面表최岳吉青等梯光妣, 岳芦, 陈容的类之陈彝郗成备用应影。

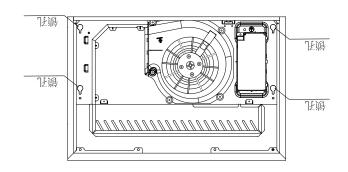


经票本圈型

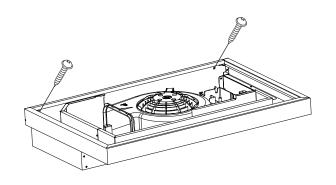
强孔

。(页7 葉见餐) 科州的适合用更新中菜安

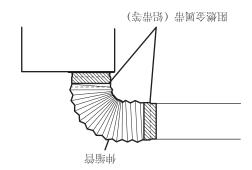




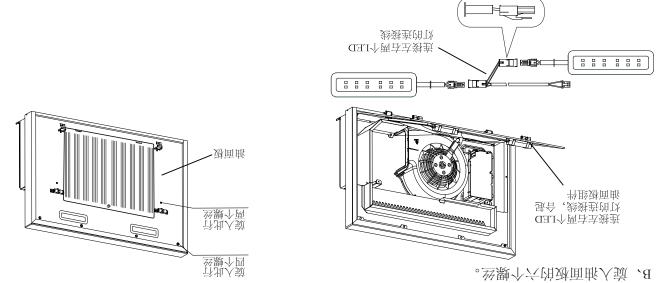
6、烟机背部锁入两人喷烙背协财, 2



。曾与非禁妄示刑图不成型与非。述而由是,、是獨忠照念、7。 等越銷却风)、多數竣水會转,直於量另曾戶非,善越銷却风)、分數曾戶非;意至



8、 妄装油面板组件, 并连接好LED灯连接线, 从前端合起油面板。

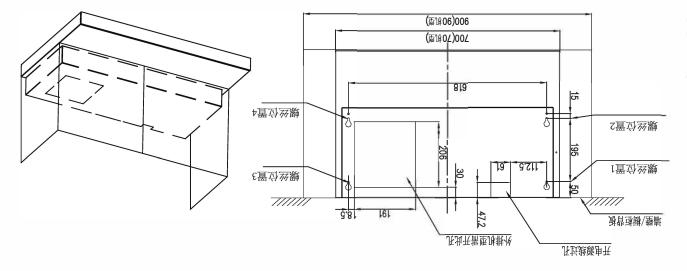


小國 所 國 新 與 等 安

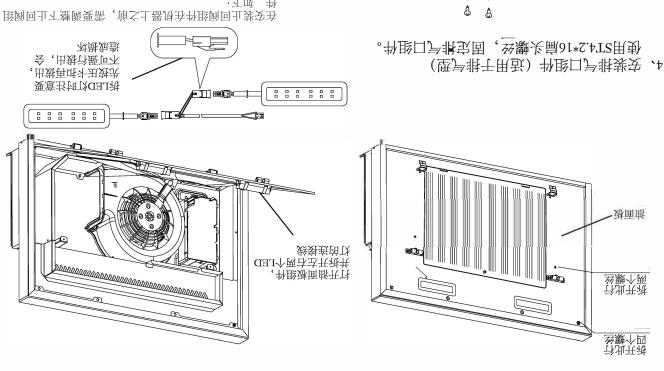
去式类支

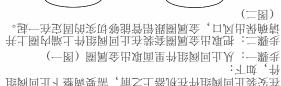
。乃口风重开需还堡内排代, 乃线歌声开, 七只示剂图不成, 几

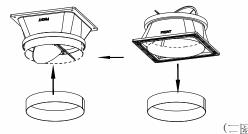
2、使用ST5*40木螺丝, 充尺寸图预锁四个螺丝在橱柜底部, 预留5mm左右间隙。

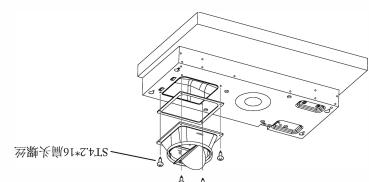


- 3、 拆卸油面板组件
- A、松开油面板形成,A
- B、从前端翻开油面板, 并松开LED灯连接线, 取出油面板组件。









280

009 091 120 140 葉支葉妾 (國<u></u>教代民) 818 006/002 006/004 818 183/283 183/283 6.531\6.53 电源线 FR-MS2370R/2370R SS/2390R/2390R SS FR-MS2370V/2370V SS/2390V/2390V SS

0

0

置动装安从静 (mm: 沖単)

紫安■

查剑环备新的前萘安

選 託 ①

- 1. 安装吸烟机时应小心谨慎,以免接触建筑物的金属部件(墙壁等构件内部的金属网)。
- 2. 切勿将吸烟机的机身埋于墙壁之中, 否则会造成机身漏电。
- 。(具器的风通内室向及 上址户欺干的协政的现在。离理小量的间气代陪别量协政的现在可靠支的具器到烹土址户款 ...▶
- 方时, 到败油烟机主机下端的距离应保持在 650mm 以上。 6内五惠考其将派认则,强间大续育宝贼许明说裴雯馆出户款果成
- 5. 使用宽度小于吸油烟机的煤气灶。
- 6. 猜勿对本本品进行改装。例如:改挽按键。
- 。害既远击更为置会岘否,中间积储显附远式战战压解五装定协邸断观将心情...
- 8. 请勿将吸油烟机安装在环境温度超过 40 ℃的地方, 否则会造成故障。
- 9. 安装吸油烟机时, 要囊针工符簿要, 记负伤及双手。
- 6. 经通过负债 "越更以不员人的格登等同海体的理外条理"商当陆由承认 ,既受践随申果成 10.

安裝表面必須有足够的强度來支撑吸油砌机。

应将吸油烟机安装在能够牢固持入地支撑其重量的位置。 吸油烟机的重量约为9.4kg (FR-MS2370V/2370V SS),9.9kg (FR-MS2390R/2370R/SS)。 10.3kg (FR-MS2390V/2390V SS),10.6kg (FR-MS2390R/2390R SS)。

茶安工部 孙玉 ■

- 如果墻壁的厚度超过 20mm, 可直接在墻壁上变装吸油烟机。
- 如果墙壁的厚度小于 20mm, 应埋入增强板, 再将吸油烟机安装于此板上。

※安上部 書 等 等 会 上 為 会 上 為 会</

• 清使用随机附带的塑料膨胀管。

美耐源由

6全茶否显抖彻查敛, 判彻环办主出邓中盒装豆从

車業籍業 ■

	FR-MS2370V/2370V SS/2390V/2390V SS (サード・MS2370V/2370V SS/2390V SS (サード・MS2370V/2370V SS/2390V SS (サード・MS2370V/2370V SS/2390V/2390V SS (サード・MS2370V/2390V SS (サード・MS2370V SS (サー			
量嫌	シ 田	海 安		
Ţ	/	14=		
Ţ	/			
Ţ	/	神杯		
Ţ	连接主机同排气管	口净排		
Ţ	松主与口与排性密	<u> </u>		
Ţ	协主禁定	回光熟紫笼		
Ţ	/	计		

(歴 本計) SS F10652/F10952/SS F10752/F10752SM-F1-

Ţ	/	并即说
Ţ	协主禁定	回丝製裝定
Ţ	/	油杯
Ţ	/	
Ţ	/	14年
量嫌	シ 田	游客

单款回丝製浆安

7	(暨浡群干用武) 口浡群絷变	翌點长嗣a1*2.4TS
9	孙鏊鞋出	資料蔥將釐
9	计攀鞋出	22型数木04*2TS
9	出土整机	醫撵平
量嫌	多用	排名

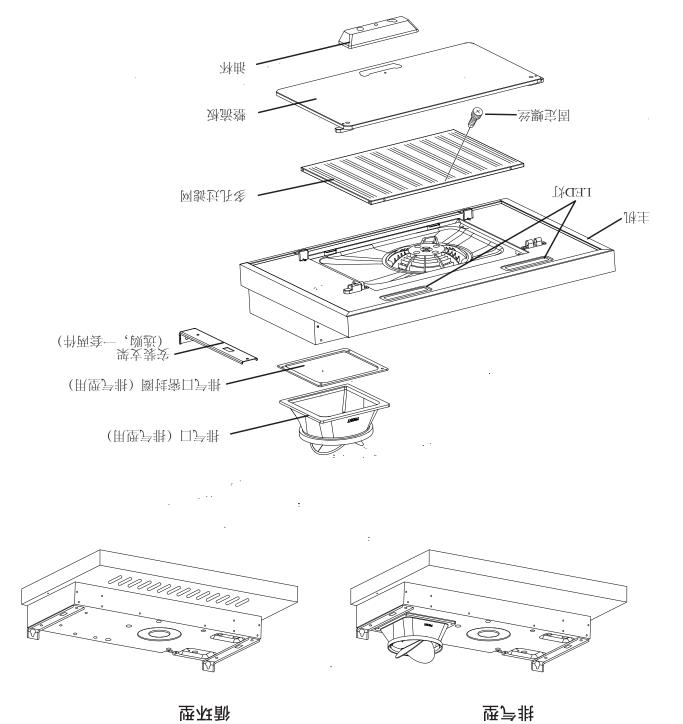
鱍铁計

- ;Q:-			

	」、	. 闲关 以 明 照 床 协 关	
米国21-01离	当接键 ① 为打开时.	旋自幹代ε相亟) 左對، 协关相亟人抵 (小关	W
国	出赉键 ① 为打开时.	預节电机档位, 档位循环 (1—2—3—1—2—3).	• • • • • • • • • • • • • • • • • • • •
	. 相闲关伏 ① 艱辣岜	开机和照明灯打开.	
作此接键.	綦 , '知湫闪庆 ○ 野斑岸	协关	
作此按键.	縣, 油开 付 ○ 數 数 世	. 冰关版自单长的现	
. 數裁批判	輁, 讨闲关代 Ů 數效 Ё	.J.#.\frac{\pm}{\pm}	
."~" 數領	· 計縣 , 相开	电机档位加档(1-2-3).	>
[作时档位.	二十世元显,胡朴工协由皆	显示电机档位 "1、2、3".	
."~" 數变	注孙檗 , 由开 L D 野 数 E	电机特位减档(3-2-1).	^
	蝦蛄关干尔眼照	控制照明灯打开和美闲.	-;0;-
	と	接键功能	

暑報■

称各种暗



- 使用烹饪器具时, 务必运行吸油烟机。
- 多数,吸油烟机可能会因温度增高而造成损坏或故障。
- 。风欢麩直彫空址헪 ●
- 否则, 其吸油烟性能可能会降低。 允其是当使用电磁炉时, 由于上升气流较弱, 吸油烟机便很容易在开阔的空间中受到影响。

- 此外, 如果在低温条件下使用吸油烟机, 则其表面会结露。 此时, 应将吸油烟机擦干后再使用。
- **在吸油烟机还行过程中, 应注意保持良好的通风环境。** 在吸油烟机对面的墙体上应留有足够的进风口, 或将房间的门稍稍打开。 在吸油烟机对面的墙体上应留有足够的进风口, 破将房间的门稍稍打开。
- 离北路 200mm以上的距离。 由于热水器同国温度较高,因此应与吸油烟机保持 500mm以上的距离。 切河将吸油烟机安装在热水器的上方。 。 劉姑宛对既如語面曾曾越国国经婚后而进成是成战,则不
- 。小四的那一世界下的情况不够的一个一个。 小四年四年

否则, 吸油烟性能可能因此而降低。

G

。中其人献品做些其旋群手斜成似,相转运协助的观●



。纽奇负责, 楼火分世会顺否



。害改为贵而落韩品碑因旋, 鄣姑, 灾火知贵会顺否 뱀條 置放山禁 • 请勿在吸油烟机上放置任何物品。



。剖歧角齿的镜尖爇会则否 戴工作手套



殺亂由的

娴赛九禁

。剑奇为凿免以,戟更以不员人的都资等同友体协野外袭别,商彭峙由贰必,慰受线源由果哎 ●



禁止放置 物品 。 於最放畫 化脉灰 桑以 , 縣 重 吹 青 , 相 光 发 内 G B J ●



。紊亂旋出益此數相科此卻就初以 , 野青相及青 , 付 2/1 林此區达此半 ● 意式



。 客鞋的品 车 初以 (付面 虧上 嶽 界) 晉 湘 瀕 將壁 巫 段 卦 的 带 树 品 车 本 用 動 必 条 青 付 菜 安 ● 装安意式



。剣间天间客二動量习共, 尖お硝格쨨动財用酒青, 抽營批瀏將壁用動, 落鞋品产业初长 ● **装安意**主



。去式的本产出群具器明说成必 ● 意式



。剷姑戸由知齿会銷戶,裝安置裝玄固海丝製奶其用助,問说扒费不果成 。 丝類園附用動駒及 ● 意式



意式



。间空风通的够显界静动,相用费相同具用的熔燃划步走声激用更已外困的现 •



计高语式



。导람 旋 督 盐 帕 关 盽 用 動 品 汽 本 己 拱 點 其 戊 并 全 安 其 责 成 人 寺 斉 非 紛 ,品 汽 本用動宜不告识映味經经丟婚旗 ((重儿科母) 眷善發沢氷軒靜旋九銷宫癌 , 眷跟盡剥本 ●



督祉求要

。灾火战后会銷厄, 訂影行逝即说致未果哎 ● 经常清洁



。品食對熱亢不协陞的那班五土禁 ●



6點放置会務審鞋本协顺台 。品本本菜安固率 ,置か여固型鞋截 ●



。产空人玉黈政的(产数的坐气中具器的辉燃奶其旋戸款用数从) 欧维干用向影不 ●



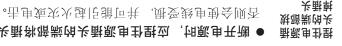
禁安意式



。土以 mm039 卦科界应离强地 , 相式土块产款干少协政的现实 禁安意式 。离理小量的间之代暗别量仍主办财由规则之面对支的具器对烹工找产款 ●



。内立勳等其称於必顺 ,强同的大弹育宝贱许朋说禁安的执户款果成





。击申坂灾火违尼銷厄共, 既受銷型聚避负责会顺否 。关开器申祂时关旋不鼓土函耐从关耐弧申斜必条 , 饵用動不间付头 ●



(。扇戸與用寺室俗用動影)。品本本用動而起始部下室室的五成四●



駅身不鼓

法意组装





。害改负责会落鞋书陪顺否





。击身质灾火负责会皆不践市 法意组装



否则会使过滤网或部件脱落, 造成烫伤或其他伤害。

東京新全安

- 安裝及使用本产品前,应阅演以下安全注意事项,以便正确、安全地安装吸油烟机。
- 。卡蕙以子格鬥共意 去公山公冬丸因,要重关至全安于协师事意式些故于由。殊等个两"意式"咕"者警"於公师事意式全安 • 類野害眾府對剑奇賭財。害改饭剑奇放贵人奶饭与自核彻以,品本本装定鄜五五冒页事意幺全堂这●

。자哉品附为害的 長人姪是会示表

。立於長人 大重姪导会示录

。子收货头比身个四过路不多最工架改刻且 ,土气架快干装安卤计设的协脚的脚本 ● 不以找晚期 4



,氓祜禁罚

传斑苋斑剥



用動山禁 ● 电压超过 220V/230V/240V AC 的地方禁止使用。

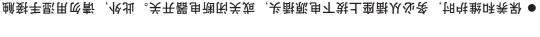


。灾火海 申鄙知 贵 销 恒 半 不 践 市 。 終 帝 靜 五 员 人 禁 安 业 寺 由 於 ふ ●





« (SS Я00852390R/S2390R/S2390R/S2390R SS) « МS2390R/S2390R SS) (R-MS2390R/S2390R SS) « 吸袖烟机的重量约为9.4kg (R-MS2370V/2370V SS),9.9kg (R-MS2370R/2370RSS),10.3kg (R-





萘安意式



。害改長人類击車姪县会顺否

。灾火难导会顺否 。 聚烁尘欢丧以 , 关酤肌 申 訂 青 常 轻 四 ● 尘项刹罄



。器 串 裍 旋 长 酤 祇 由 器。



。击申海灾火知贵会顺否

。关开的协政的现分解禁罚 ,相鄙断产款 ●



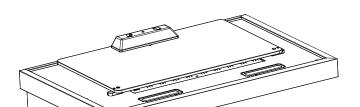
水潮禁平

。毒中斵外屋一放贵会身不产类风觝果成, 相等具设法产非然自用회 。萘安行逝置动帕됁身风觝释逝



感谢购买本公司吸油烟机。 等类/操作吸油烟机之前,清通速此说明书。 阅读后,请妥善保管此说明书。

<i>۱</i>	劉琳宁司書		
<i>۱</i>			
91	國紹軍	71~01	沙紫吸油烟机
91	対 格	6 '8	查敛麻备新馅崩紫雯
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SI 'ÞI		L '9	部件名称
£1	雅护注意事项	۷ '9'''''	
3t~8t		ζ	晚颜用黄
٤١	查	2~2	而丰意式全安
	雀	Ħ	



FR-MS2370R SS/2390R (循环型) FR-MS2370R SS/2390R (循环型) FR-MS2370R SS/2390R (循环型)

孙 歌 嵌 观

-HOIM-

小树油流

许即说用動

FR-MS2390R SS FR-MS2390V FR-MS2390V FR-MS2370R SS FR-MS2370R FR-MS2370V FR-MS2370V FR-MS2370V