

ECT9645XB

Electrolux Range Hood  
Electrolux 抽油煙機

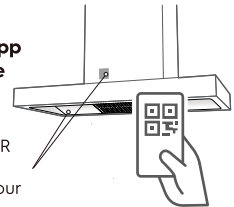
User Manual  
使用手冊

**Enjoy peace of mind.  
Register your appliance today.**

Stay updated on better living services,  
safety notices and shop for accessories.

- 1. Open the camera app on your smartphone and point at the QR code to scan.**

Product Registration QR code is located on the front or underside of your appliance.



- 2. Tap the notification or link to open the registration form.**

- 3. Complete your details and enjoy peace of mind.**



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## Customer Care and Service

The following symbols will be used in this manual, with their explanations as follows:



Warning! Important information relating to protection of personal safety and avoidance of electrical damage.



General information and advice



Environmental protection information

## 1. Product Description

The western-style range hood offers the following five key advantages:

### 1. Modern Design

A sleek, contemporary design with intuitive touch controls that enhance usability and the overall cooking experience.

### 2. Powerful Suction and Effective Fume Removal

An integrated extended hood and high-performance fan provide reliable and efficient removal of cooking fumes.

### 3. Low Noise

An aerodynamically optimized exhaust system ensures smooth airflow with low operating noise.

### 4. Easy to Maintain

Large conical air-intake strainers are designed on all four sides to ensure strong fume suction, prevent residual oil spillage, and direct oil smoothly into the oil cup for easier cleaning and maintenance.

### 5. Advanced Circuit Design

A multi-circuit design is used to prevent oil accumulation, dripping, and seepage.

## 2. Precautions

### (1) Child Safety



1. Do not allow children to extend their fingers or other parts of the body into the range hood.  
Warning: Destroy or recycle the appliance's carton, plastic bags, and any other exterior wrapping material immediately after the product is unpacked. Children should never play with these items. Danger of suffocation!

### (2) Precautions for Use



1. Always use a power supply compliant with the requirements of the appliance. A three-pin power socket must be reliably grounded.



2. The wall on which the range hood will be installed should be strong enough to bear the dead weight of the range hood itself. The wall must be non-combustible.



3. Do not expose the range hood to fire directly.



4. Protect the motor, switches and other electrical parts against water.



5. Do not change the specifications of electrical parts, change the internal circuit, or connect other lines.



6. Do not scratch, knot, or squeeze the power cable.



7. If any abnormal conditions occur during use, refer to the troubleshooting section for solutions before contacting the customer service centre. If the fault persists, unplug the power plug of the range hood and contact our customer service centre.



8. If the light is damaged, replace it with a new one with the same specifications.



9. This appliance is for household use only instead of unintended purposes.




10. When oil residue stored in the oil cup reaches two thirds of its capacity, clean immediately to prevent spillage.




11. Do not dismantle and repair the appliance without authorization. Otherwise, serious consequences may be followed.



12. If users do not clean the range hood according to the instructions, there is a risk of fire.

 13. The room must be well-ventilated when the range hood is used in a place where gas or other fuel is combusted (but the range hood should not be installed in a place with large convection. Otherwise, the suction performance will be degraded).

 14. The gas discharged from the range hood cannot be discharged into the waste smoke tube of burning gas or other fuels.

(3) Environmental Protection

"Environmental protection, benefit of mankind, pollution prevention, and continuous improvement" are the philosophy our company's environmental management. The environmental impact caused by our products in use and after service life is hereby warned to you as follows:



Waste cartons and plastic bags are recyclable while waste foam is not. Properly classify these wastes after unpacking.

### 3. Packing List

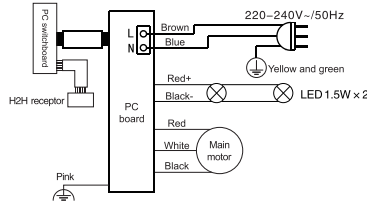
Please check the items in the package against the packing list. If any item is missing or lost, please contact customer support.

S/N	Name	Qty	S/N	Name	Qty
1	Appliance	1 set	8	Duct adapter	1 pcs
2	User manual	1 pcs	9	Decorative cover mounting plate	1 pcs
3	Warranty card (Only for Indonesia)	1 pcs	10	Special screws for decorative cover, safety block, ST5X19 screws, expansion tube, and wood screws	1 bag
4	Oil cup	1 pcs			
5	Appliance mounting plate	1 pcs			
6	Air outlet	1 pcs	11	T kits (only for Singapore)	1 pcs
7	Aluminium flexible duct	1 pcs	12	Carbon filter (only for Singapore)	1 pcs

### 4. Technical Specifications

Model	ECT9645XB
Outline dimension (mm)	Width 895 x Depth 485 x Height Min 668mm/Max 1021mm
Net weight (kg)	26
Power supply (W)	220~240V~/50Hz
Rated booster speed input power	335
Rated total input power (W)	271
Motor input power (W)	268
Lighting power (W)	2 x 1.5W

## 5. Schematic Circuit Diagram

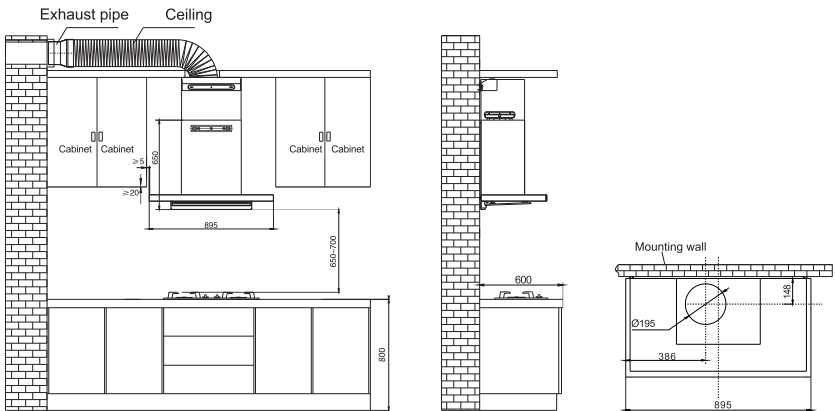


## 6. Installation Instructions

### I. Installation Requirements

1. The wall on which the appliance is installed must be strong enough to support the total weight of the range hood.
2. The range hood must not be in contact with the electrical lines inside and outside the wall. Otherwise, there is a risk of electric shock.
3. Do not install the range hood in areas with strong airflow as it may lower the suction performance.
4. Install the range hood securely on the wall at a minimum height of 650 mm above the cooktop. A lower installation height improves suction efficiency.
5. The distance between the air outlet of the range hood and the external exhaust outlet must be 1.5 m or less. Avoid long ducts and limit the number of bends (generally no more than one) to ensure proper suction.
6. Refer to the following figure for the installation dimensions of the air outlet when mounting to a cupboard or ceiling.

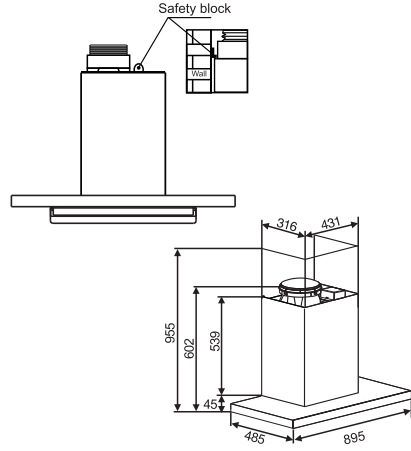
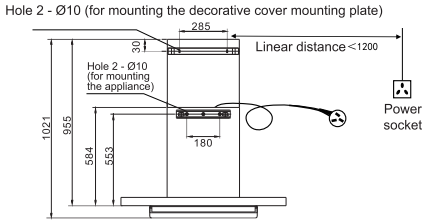
### II. Installation Method



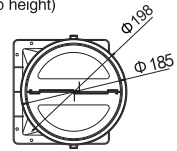
Installation diagram

- (1) The distance from the bottom of the range hood to the cookware supporting surface on the stove should be at least 650mm. If the installation instructions of gas stove specify a greater distance, it should be considered.
- (2) Identify the hole location, drill two holes with a diameter of 10 mm, a depth of 53 mm and a spacing of 180 mm on the wall, and bury the expansion pipes in the holes.
- (3) Secure the mounting plate to the wall with two  $\varnothing 5 \times 53$  mm wood screws.  
Note: Avoid electric wires inside the wall while drilling. Otherwise, there is a risk of electric shock.
- (4) Remove the eight self-tapping screws from the air outlet assembly using a Phillips screwdriver, and remove the rubber gasket.
- (5) Place the rubber gasket and air outlet assembly onto the air outlet in turns, and align them with the screw holes. After the screw holes are aligned, secure the rubber gasket and air outlet assembly to the mainframe using the eight self-tapping screws removed in Step 1.
- (6) By referring to the figure, remove the smoke tube and short adapter (both have been secured with aluminium foil tape) (the smoke tube and adapter are accessories, not in the product package) so that the smoke tube is compressed. Pass the air outlet cover from top to bottom through the smoke tube and short adapter to the end. Then fasten and interlock the above assembly to the air outlet seat with the four buckles on the air outlet cover. Connect the power supply, start the motor, and check whether the two metal pieces turn up. The two metal pieces should fall back naturally when the appliance is turned off.
- (7) Lift the appliance, align the hanging holes on the back of the mainframe with the hooks on the mounting plate, and check that the appliance is installed horizontally and stably.  
Use one screw (ST5x19) to fix the appliance block on the wall through the plastic expansion pipe to prevent the appliance from falling off in the vertical direction when it is subjected to external forces.
- (8) Direct connection is possible when the aperture of the smoke outlet on the kitchen wall is larger than the outer diameter of the exhaust pipe. Otherwise, cut off the excess part of the exhaust pipe connector smaller than the smoke outlet as required, connect the exhaust pipe and exhaust pipe connector with adhesive tape, and install it into the smoke outlet.
- (9) If you connect the exhaust pipe directly to the outside, extend the exhaust pipe at least 30 mm out of the wall, with the air outlet slightly tilting down to avoid backflow of rainwater.
- (10) To install a decorative cover, determine the position of the mounting hole of the decorative cover mounting plate according to the installation diagram.
- (11) Drill two holes with a diameter of 10 mm and a depth of 50 mm with an electric impact drill at the corresponding positions, bury plastic expansion pipes, and fix the upper decorative cover bracket on the wall with two screws ( $\varnothing 5 \times 53$ ).
- (12) Pull out the upper decorative cover, adjust the height of the upper decorative cover and hook it to the mounting hole. Align the holes on both sides of the upper decorative cover with the anchor holes of the bracket, and secure them with two stainless steel screws (M4  $\times$  12) with gaskets.  
(Note: Be careful while pulling out the upper cover and pay attention to sharp edges around the product to avoid cuts.)

Align the hanging lugs at both ends of the oil cup with the slots on the two oil cup brackets at the lower end of the rear of the range hood, push the oil cup horizontally inward, and check that the oil cup is securely installed.



(Note: Not including oil cup height)



Installation range of smoke pipe: Inner diameter greater than Ø185, outer diameter smaller than Ø198

### III. Installation Checks

The user should first check whether the range hood is well installed.

### IV. Power Settings

After checking that the appliance is properly installed, plug the power plug of the appliance into a power socket that is reliably grounded.

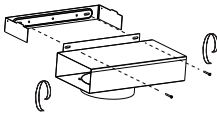


Figure 1

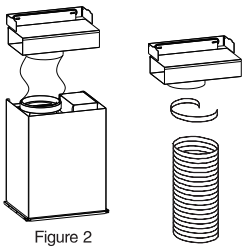


Figure 2

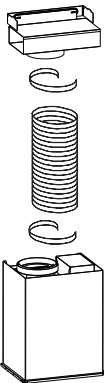


Figure 3

### Recirculating mode

According to the flue cover dimension, Fix the T-piece by 2 screws of top flue cover. Adhesive two sponge to the outlet of T-piece as shown (Fig.1).

Using the center line, secure the recirculating T-piece and top flue cover bracket to the wall (Fig.2). Install flexible pipe between T-piece and flue transition duct. Use aluminum tape to secure flexible pipe to T-piece and transition duct (Fig.3).

**NOTE:** When installed in recirculating mode, it is recommended to use a carbon filter to prevent odours being emitted back into the room. And also to recommend to use a fan speed lower than duct out model.

## 7. Instructions for Use

### 1. The instructions for use of the Power button of ECT9645XB



#### Power (on/off)

Touch the "Power" key or swipe your hand to the right. Accompanied by a buzz sound, all white key backlights will illuminate, and the icon's red LED will light up sequentially from left to right. If there is a memory of speed operation during the last 0.6 seconds, the fan will be activated using the memory speed; if there is no memory, the fan will be activated in speed 2, with the bright red power light for the corresponding fan speed position illuminated. The unit enters the powered-on state. When powered on, touch the "Power" key, accompanied by a buzz sound, all the buttons are turned off, and the range hood will turn off (this does not affect the status of lighting).

#### Delay off

While the fan is running, touch the "Delay" key or use gesture control by swiping your hand to the left when operation is at Speed 1 to activate the Delay Off function. A buzz sound will be heard and the Delay indicator will flash. The fan will continue operating for 5 minutes, then automatically turn off. The lighting will also turn off at the same time.

During Delay Off mode, swipe your hand to the left to turn off the cooker hood immediately. Swipe your hand to the right, or touch the "Delay" key to cancel Delay Off. The fan will resume operation at Speed 2. Or touch any speed key and the fan will be operated at the corresponding speed.

#### Fan speeds

When the appliance is on, select speed 1–5 by touching the corresponding speed key or by swiping left or right.

A beep sounds and the indicator light turns red to confirm the selected setting and the fan speed can be adjusted manually at any time.

#### Power boost

When the appliance is turned on, touch the "Boost" key to activate Boost mode. The key will illuminate with a red backlight. The fan operates in "Boost" mode at maximum speed for 1 minute, then automatically returns to the previous speed setting. Touching the Boost key again within 1 minute will immediately cancel Boost mode and return the fan to the original speed. Touching other speed keys during Boost mode will switch the fan to the selected speed. Swiping your hand to the right within 1 minute has no effect. Swiping your hand to the left will switch the fan to speed 5.

#### Cleaning reminder

After 50 hours of operation, the cleaning reminder indicator flashes red to prompt cleaning. Press and hold the Clean Reminder button for 3 seconds to reset the reminder. The indicator will turn off and the timer will restart.

### Lighting

Press the "Light" key once to turn the hood lights on at highest brightness, with the light icon turning red; press the "Light" key repeatedly to adjust the brightness, cycling through Off, High, Medium, and Low levels in sequence; to turn the lights off, continue pressing the "Light" key until the lights switch off or press and hold the "Light" key for 3 seconds.

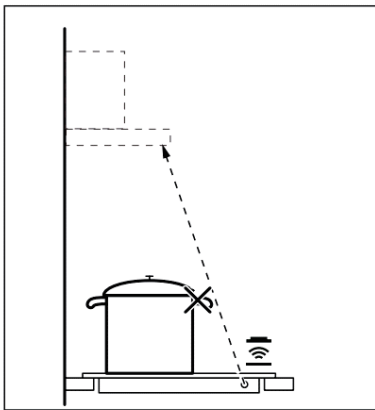
### Gesture function

When the fan is off: Wave your hand to the left, and the fan will remain off. Wave your hand to the right to start the fan. When the fan is started for the first time, it operates at fan speed 2. When using it again, it will operate at the last used fan speed (except for Power Boost speed). When the fan is operating: Wave your hand to the left to decrease the fan speed step by step, in the following order: Boost → Speed 5 → Speed 4 → Speed 3 → Speed 2 → Speed 1 → Delayed Off → Off. Wave your hand to the right to increase the fan speed step by step: Speed 1 → Speed 2 → Speed 3 → Speed 4 → Speed 5 → Boost. Once Boost mode is reached, the fan will remain in Boost mode and will not respond to further upshift gestures. When the "Delayed Off" function is activated: Wave your hand to the left to turn off the fan, and wave your hand to the right to start the fan at speed 2.

### Gesture settings

When the fan is off: Press and hold the "Power" button for 3 seconds to enter Gesture Setting mode. The "Speed 1" and "Speed 2" indicators will light up. The gesture function is enabled by default. When enabled, the Speed 1 indicator lights up in red. Touch Speed 2 to disable the gesture function. The Speed 2 indicator will turn red, while the Speed 1 indicator will change from red to white, indicating that the gesture function is turned off. To exit Gesture Setting mode and return to the off state, touch the "Power" button, touch the "Light" button, or wait 3 seconds without any operation.

### Hob2Hood



This is an advanced technology for interconnection between the hob and range hood. Both the range hood and hob are equipped with infrared signal transmitters. The range hood's settings will automatically adjust based on the hob's usage information. You can also manually control the range hood's operation from the hob.

Tips and tricks for using the Hob2Hood function:

When using appliances equipped with the "Hob2Hood" function:

- Protect the hob's panel from direct sunlight.
- Do not spot halogen light on the hob's panel.
- Do not cover the hob's panel.
- Do not interrupt the signal between the range hood and the hob. (e.g., such as with a hand or a cookware handle)

When Hob2Hood is triggered by hob, the "⏻" and "☰" indicators will be on. This indicates that the Hob2Hood function is active.

### Note

It may happen that other remote controlled appliances may block the signal. To avoid it do not operate the remote of the appliance and the hob at the same time.

Range hoods with the Hob2Hood function.

To find the whole range of range hoods which work with this function refer to our consumer website. The Range hoods that work with this function must have the symbol "☰" or "☰ Auto".

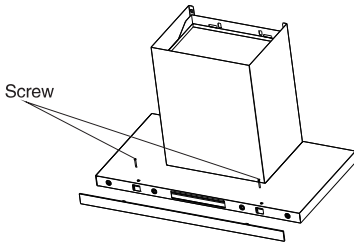
## 8. Maintenance

Maintenance guarantees good performance. Please take good care of your appliance.

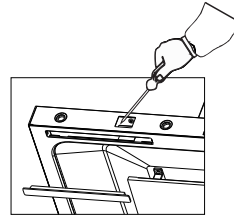
Be sure to cut off the power supply before any maintenance operations (hold the plug and remove it). Perform maintenance operations with gloves to prevent cuts by sharp edges of the appliance. Remove oil stains on the surface of the strainer and mainframe regularly, and keep the appliance clean. Clean the strainer every month to ensure good suction and exhaust performance. Perform total preventive maintenance every year to clean oil stains and guarantee good performance. Do not clean the appliance with water or flammable cleaning agent.

- The carbon filter should only be used if you want to use the cooker hood in the recirculating mode.
- The carbon filter cannot be cleaned or reused. As a general guideline, and depending on the frequency of use and type of cooking, the expected service life is approximately 3 months. Using a carbon filter will reduce the airflow of the range hood.
- To fit the filter, lock it until a click is heard. To remove the filter, pull out each latch, tilt the filter downward, and remove it.
- Always specify the cooker hood model code number and serial number when ordering replacement filters. This information is shown on the registration plate located on the inside of this unit.
- Replacement charcoal filters can be ordered from your local Spare Parts centre, contact details are shown on page 11.

### 1. Lamp removal

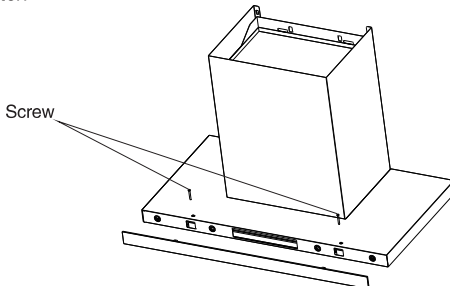


1. Use a cross-head screwdriver to remove the 2 fixing screws on the top of the ventilator. Hold the left and right edges of the glass with your hands and forcefully pull out the glass panel assembly.



2. Use a screwdriver to push out the LED light from the front square hole, and then the LED light can be replaced.

### 2. Disassembly of the switch



Use a cross-head screwdriver to remove the 2 fixing screws on the top of the ventilator. Hold the left and right edges of the glass with your hands and forcefully pull out the glass panel assembly. To install, simply reverse the above steps.

### 3. Install the carbon filter net

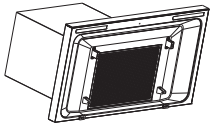


Figure 1

Unscrew the filter screws and remove the baffle filter as Figure 1.

Change the dirty carbon filter as figure, then fix the filter using screws as above.

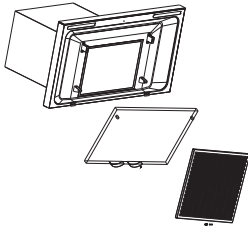
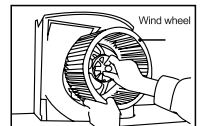
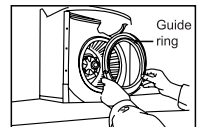
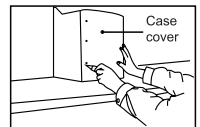
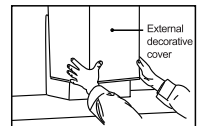
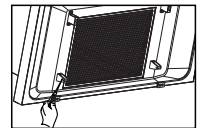


Figure 2

#### Removal of Parts

Handle with care while disassembling parts to avoid distortion or damage.

- (1) Hold the oil cup and pull it out horizontally.
- (2) Remove the screws securing the strainer and remove the strainer.
- (3) Remove the screws securing the external decorative cover (on the rear) and remove the decorative cover.
- (4) Remove the screws securing the case cover and remove the case cover.
- (5) Remove the screws securing the guide ring and remove the guide ring.
- (6) Remove the wind wheel cap in the direction as indicated by the arrow and remove the wind wheel.
- (7) After maintenance operations, reinstall parts in the reverse order of removal.



#### Cleaning of Parts

- (1) Please use neutral detergent, soft cloth and soft brush for cleaning parts. Do not use organic solvents.
- (2) Please soak parts for 30 minutes before cleaning. Avoid deformation or damage during cleaning.
- (3) Upon completion of part cleaning, rinse parts with fresh water and wipe dry with a soft cloth.
- (4) Use a soft dry cloth or soft brush to clean the electrical parts, instead of water or detergent.
- (5) If users do not clean the appliance according to the instructions, there may be a risk of fire.

Note: The range hood should be maintained by skilled personnel.

## 9. Troubleshooting

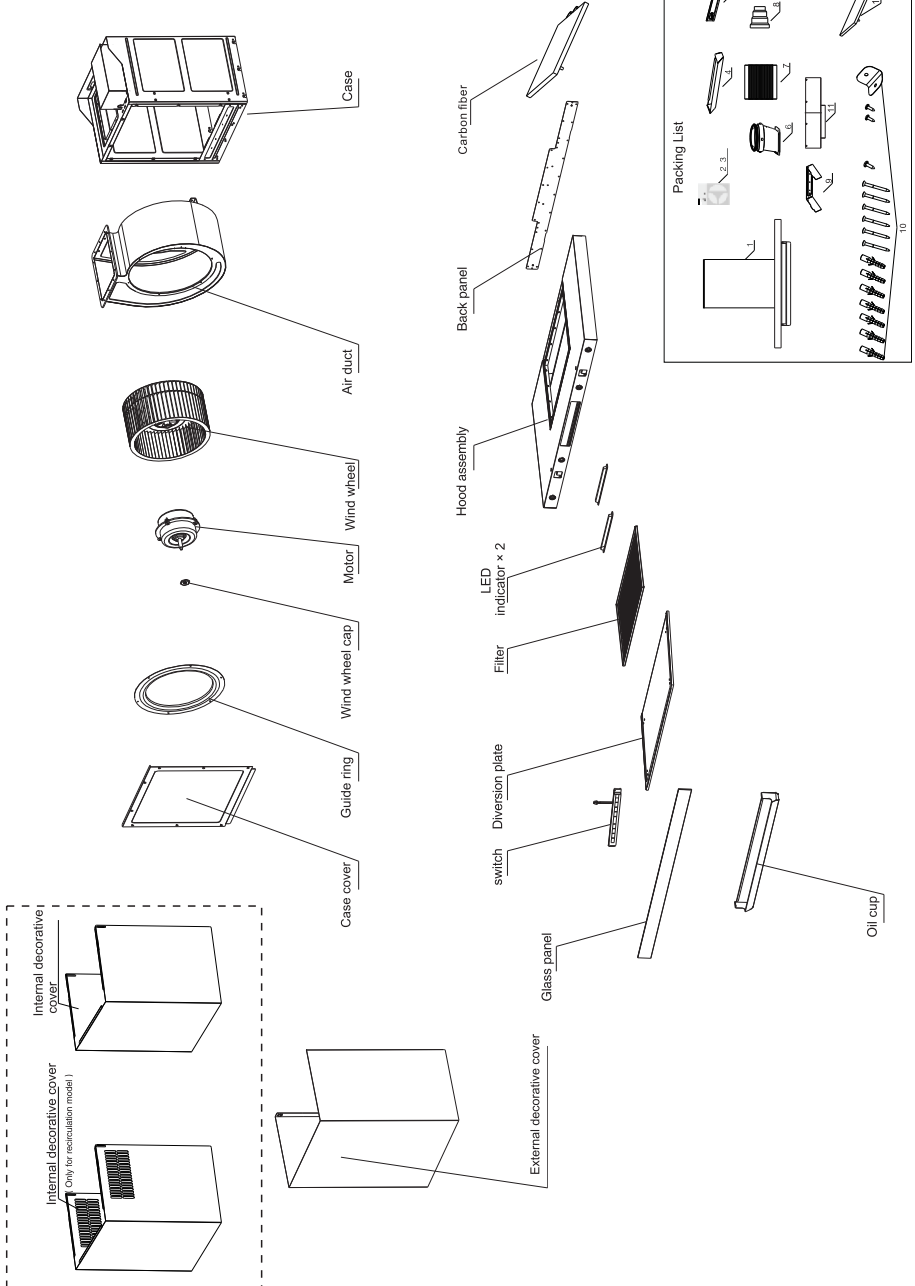
Always remove the power plug before troubleshooting.

Problem	Possible Cause	Solution
Both the light and motor do not work	The power plug is not properly connected	Connect the power plug properly
	No power output	Ask an electrician for help
The motor works but the light is not lit up	The light is damaged	Replace with a new light (Please contact our customer service centre for door-to-door service)
	The PC board is damaged	Replace with a new PC board (Please contact our customer service centre for door-to-door service)
The light works but the motor does not work	The capacitor has poor contact or is damaged	Please contact our customer service centre for door-to-door service
	The motor is damaged or the power board is damaged	Please contact our customer service centre for door-to-door service
The running wind wheel is noisy	The wind wheel is loose and the cap is not tightened	Tighten the cap
Speed setting 1 is unavailable Other speed settings are available	The control switch is faulty	Replace with a new switch (Please contact our customer service centre for door-to-door service)
Poor suction performance	Too high installation height	Reduce the installation height
	Two wind screens are not completely opened	Check that wind screens should be flexibly rotated
	Too large convection around the appliance	Close doors and windows if applicable
	Too much oil stain	Clean oil stain
	Maximum speed is not set	Set to the maximum speed
The DC motor does not work	The main power board does not communicate information to the motor	Replace with a new PC board (Please contact our customer service centre for door-to-door service)

### **Warning:**

1. Please cut off the power supply before connecting or replacing plug-ins.
2. A damaged power cable must be replaced by a skilled person from the manufacturer, its repair department or other similar departments.
3. Do not suck flame into the appliance. Otherwise, there may be a risk of fire.

# 10. Part Names



# CONSUMER CARE CENTER

<p>Thailand  Consumer Care Tel : (+66 2) 725 9000  Electrolux Thailand Co., Ltd.  Electrolux Building 14th Floor  1910 New Phetchaburi Road,  Bangkapi, Huai Khwang, Bangkok 10310  Office Tel : (+66 2) 7259100  Office Fax : (+66 2) 7259299  Email : <a href="mailto:customer-care-thai@electrolux.com">customer-care-thai@electrolux.com</a></p>	<p>Singapore  Consumer Care Center Tel: (+65) 6727 3699  Electrolux S.E.A. Pte Ltd.  351 Braddell Road  #01-04, 351 On Braddell  Singapore 579713  Email : <a href="mailto:customer-care.sin@electrolux.com">customer-care.sin@electrolux.com</a></p>
<p>Indonesia  Hotline Service : 08041119999  PT Electrolux Indonesia  Jl. Tanah Abang II No.42, Petojo Selatan  Kecamatan Gambir, Kota Jakarta Pusat,  Daerah Khusus Ibukota Jakarta  10160, Indonesia  Email : <a href="mailto:Customercare@electrolux.co.id">Customercare@electrolux.co.id</a>  Website:<a href="http://www.electrolux.co.id">www.electrolux.co.id</a>  SMS : 081280888863  WA: 0811 8339 777</p>	<p>Philippines  Consumer Care Hotline: (+63) 28672-7805  Electrolux Philippines, Inc.  Unit 707, Avida One Park Drive, 11th Drive Corner  9th Avenue, Bonifacio Global City, Fort Bonifacio,  City of Taguig, Philippines 1634  Website : <a href="http://www.electrolux.com.ph">www.electrolux.com.ph</a>  Email : <a href="mailto:electroluxwecare@grip-group.com">electroluxwecare@grip-group.com</a></p>
<p>Vietnam  Customer Care Center: 1800 588 899 (Toll Free)  Electrolux Vietnam Co., Ltd  Address: Unit 1,2, Floor 10, Sofic Tower,  10 Mai Chi Tho, An Khanh Ward, HCM city, Vietnam  Phone: (+84 28) 3910 5465  Email: <a href="mailto:vn-care@electrolux.com">vn-care@electrolux.com</a></p>	<p>Malaysia  Consumer Care Center Tel: 1-300-88-1122  Consumer Care Center Address: Lot C6, No. 28,  Jalan 15/22, Taman Perindustrian Tiong Nam  Seksyen 15, 40200 Shah Alam, Selangor,  Malaysia  Email:<a href="mailto:malaysia.customer-care@electrolux.com">malaysia.customer-care@electrolux.com</a></p>
<p>HONG KONG  SERVICE HOTLINE: (+852) 3193 9888  DCH ELECTRICAL APPLIANCES  SERVICE CENTRE  4/F, DCH BUILDING, 20 KAI CHEUNG  ROAD,  KOWLOON BAY, HONG KONG  EMAIL: <a href="mailto:customer-care@dch.com.hk">customer-care@dch.com.hk</a>  WEBSITE: <a href="http://www.electrolux.com.hk">www.electrolux.com.hk</a></p>	

**www.electrolux.com**

**The Thoughtful Design Innovator.**

Do you remember the last time you opened a gift that made you say, “Oh! How did you know? That’s exactly what I wanted!” That’s the kind of feeling that we at Electrolux seek to evoke in everyone who chooses or uses one of our products. We devote time, knowledge, and a great deal of thought to anticipating and creating the kind of appliances that our customers really need and want.

This kind of thoughtful care means innovating with insight. Not design for design’s sake, but design for the user’s sake. For us, thoughtful design means making appliances easier to use and tasks more enjoyable to perform, freeing our customers to experience the ultimate 21st century luxury: ease of mind. Our aim is to make this ease of mind more available to more people in more parts of their everyday lives, all over the world.

The “Thinking of you” promise from Electrolux goes beyond meeting the needs of today’s consumers. It also means we’re committed to making appliances safe for the environment—now and for future generations.

Electrolux. Thinking of you.

Share more of our thinking at  
**www.electrolux.com**

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### 客戶服務中心

本手冊將使用下列符號，說明如下：



警告！關於保護個人安全和避免電氣損壞的重要資訊。



一般資訊和建議



環境保護資訊

## 1. 產品描述

西式抽油煙機具有以下五大優點：

### 1.現代設計

時尚的現代設計搭配直覺化觸控操作，提升易用性和整體烹飪體驗。

### 2.強勁吸力，有效排煙

一體化延伸式集煙罩和高性能風扇，可靠且有效率地排除烹飪油煙。

### 3.低噪音

排氣系統經過空氣力學最佳化，確保氣流順暢並降低運作噪音。

### 4.易於維護

四邊設有大型錐形進氣濾網以確保強勁的油煙吸力，防止殘油溢出，並順暢地將油導入油杯，方便清潔和維護。

### 5.先進的迴路設計

採用多迴路設計，以防止積油、滴油和滲漏。

## 2. 注意事項

### (1)兒童安全

- △ 1.請勿讓兒童將手指或其他身體部位伸入抽油煙機中。警告：將產品拆封後，請立即銷毀或回收電器的紙箱、塑膠袋及任何其他外部包裝材料。切勿讓兒童玩這些物品。窒息危險！


### (2)使用注意事項

- △ 1.請務必使用符合電器要求的電源。三孔電源插座必須確實接地。
- △ 2.安裝抽油煙機的牆壁應夠堅固，能夠承受抽油煙機本身的自重。牆壁必須不可燃。
- △ 3.請勿讓抽油煙機直接暴露在火中。
- △ 4.請勿讓馬達、開關及其他電氣零件接觸水。
- △ 5.請勿變更電氣零件的規格。修改內部電路，或連接其他線路。
- △ 6.請勿刮傷、扭結或擠壓電源線。
- ⓘ 7.如果在使用過程中發生任何異常狀況，請先參閱故障排除章節中的解決方法，再聯絡客戶服務中心。如果故障仍然存在，請拔下抽油煙機的電源插頭並聯絡客戶服務中。
- ⓘ 8.如果燈具損壞，請換成規格相同的新燈具。
- ⓘ 9.本電器僅適合家用，不得用於非預定用途。
- ⓘ 10.儲存在油杯中的殘油達到容量的三分之二時，請立即清理以防止溢出。
- ⓘ 11.請勿擅自拆卸和修理電器。否則，可能導致嚴重後果。
- ⓘ 12.如果使用者未依照指示清潔抽油煙機，將有火災風險。

△ 13. 在燃燒瓦斯或其他燃料的場所使用抽油煙機時，室內必須保持良好通風，但不應將抽油煙機安裝在對流強烈的場所。否則，抽吸性能會下降。

△ 14. 從抽油煙機排出的氣體不得排入燃氣或其他燃料的廢煙管中。

### (3) 環境保護

 「保護環境、造福人類、預防污染、持續改善」是本公司的環境管理理念。在此提醒您，本公司產品在使用時和使用壽命結束後對環境造成的影響如下：

廢紙箱和塑膠袋可回收，廢泡棉則無法回收。拆封後，請正確分類這些廢棄物。

## 3. 裝箱單

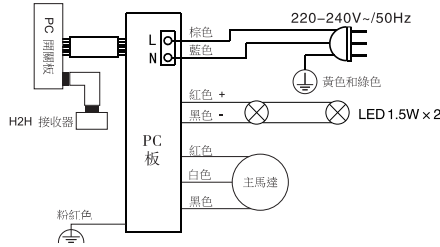
請根據裝箱單檢查包裝中的物品。如有任何物品缺少或遺失，請聯絡客戶支援。

序號	名稱	數量	序號	名稱	數量
1	電器	1 組	8	風管轉接器	1 件
2	使用手冊	1 件	9	飾蓋安裝板	1 件
3	保固卡(僅適用於印尼)	1 件	10	飾蓋專用螺絲、安全擋塊、ST5X19 螺絲、膨脹管和木螺絲	1 包
4	油杯	1 件			
5	電器安裝板	1 件			
6	出氣口	1 件	11	T 套件(僅適用於新加坡)	1 件
7	鋁製軟管	1 件	12	碳濾網(僅適用於新加坡)	1 件

## 4. 技術規格

型號	ECT9645XB
外形尺寸 (mm)	寬 895 x 深 485 x 高 最小 668mm / 最大 1021mm
淨重 (kg)	26
電源 (W)	220-240V~/50Hz
額定增壓器速度輸入功率	335
額定總輸入功率 (W)	271
馬達輸入功率 (W)	268
照明功率 (W)	2x1.5W

## 5. 電路示意圖

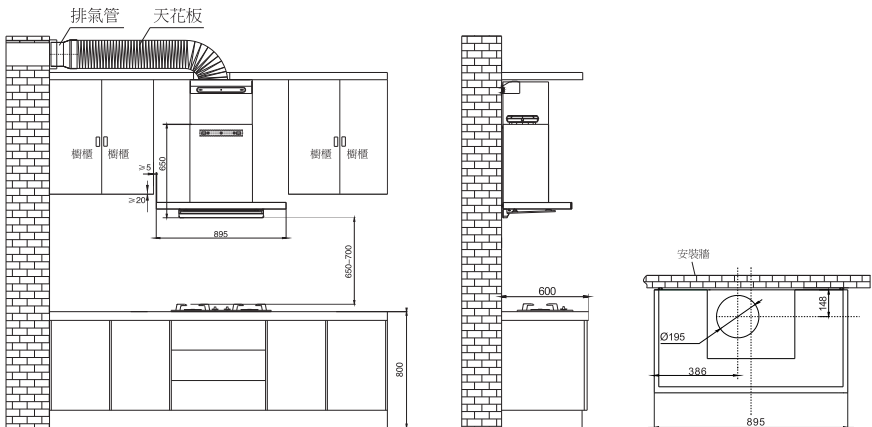


## 6. 安裝說明

### I. 安裝要求

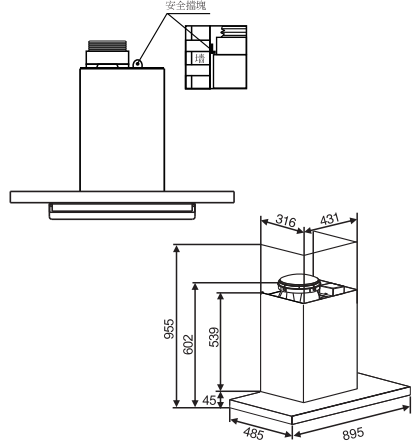
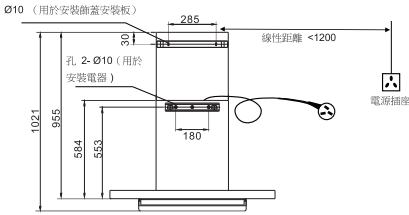
1. 安裝電器的牆壁必須夠堅固，以支撐抽油煙機的總重量。
2. 抽油煙機不得與牆內和牆外的電線接觸。否則，有觸電風險。
3. 請勿將抽油煙機安裝在有強烈氣流的區域，否則可能降低抽吸性能。
4. 請將抽油煙機牢固安裝在牆上，距離爐台的高度至少 **650 mm**。較低的安裝高度可提高抽吸效率。
5. 抽油煙機出氣口與外部排氣口之間的距離必須為 **1.5 m** 以下。避免使用過長的風管並限制彎數（通常不超過一彎），以確保吸力常。
6. 關於將出氣口安裝至櫥櫃或天花板時的安裝尺寸，請參考下圖。

### II. 安裝方法



安裝圖

- (1) 從抽油煙機底部到爐具上的鍋具支撐表面的距離應至少為 650mm。如果瓦斯爐的安裝說明規定的距離更長，應以該距離為準。
- (2) 確定孔位，在牆上鑽兩個直徑 10 mm，深度 53 mm，間距 180 mm 的孔，並將膨脹管埋入孔中。
- (3) 用兩支  $\Phi 5 \times 53$  mm 木螺絲將安裝板固定在牆上。  
附註：鑽孔時請避開牆內的電線。否則，有觸電風險。
- (4) 使用十字螺絲起子拆下出氣口總成上的八支自攻螺絲，並拆下橡膠墊圈。
- (5) 依序將橡膠墊圈和出氣口總成放置在出氣口上，並對準螺絲孔。對準螺絲孔後，使用在步驟 1 拆下的八支自攻螺絲將橡膠墊圈和出氣口總成固定在主機上。
- (6) 參考圖片，拆下排煙管和短轉接器（兩者都已透過鋁箔膠帶固定）（排煙管和轉接器為配件，不在產品包裝內），使排煙管處於壓縮狀態。將出氣口蓋從上到下穿過排煙管和短轉接器，直到末端。然後，利用出氣口蓋上的四個卡扣將上述總成固定並互鎖至出氣口座。連接電源，啟動馬達，並檢查兩個金屬片是否向上翻起。關閉電器時，兩個金屬片應自然落回原位。
- (7) 抬起電器，將主機背面的掛孔對準安裝板上的掛鉤，並檢查電器是否水平且穩定。使用一支螺絲 (ST5x19) 穿過塑膠膨脹管將電器本體固定在牆上，以防止電器在受到外力時垂直掉落。
- (8) 廚房牆壁上的排煙口孔徑大於排氣管外徑時，可直接連接。否則，請視需要將比排煙口小的排氣管接頭的多餘部分切掉，用膠帶連接排氣管與排氣管接頭，然後安裝至排煙口。
- (9) 如果直接將排氣管連接至室外，請將排氣管從牆壁伸出至少 30 mm，出氣口稍微向下傾斜，以避免雨水回流。
- (10) 若要安裝飾蓋，請依照安裝圖確定飾蓋安裝板的安裝孔位置。
- (11) 使用衝擊電鑽在對應的位置鑽兩個直徑 10 mm，深度 50 mm 的孔，埋入塑膠膨脹管，並用兩支螺絲 ( $\Phi 5 \times 53$ ) 將上飾蓋托架固定在牆上。
- (12) 拉出上飾蓋，調整上飾蓋的高度並掛入安裝孔中。將上飾蓋兩側的孔對準托架的錨固孔，並用兩支含墊圈的不鏽鋼螺絲 (M4x12) 加以固定。（附註：拉出上蓋時請小心，並注意產品周圍的銳利邊緣，以免割傷。）  
將油杯兩端的掛耳對準抽油煙機背面下端的兩個油杯托架上的插槽，將油杯水平向內推入，並檢查油杯是否牢固。



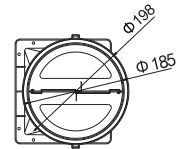
(附註：不含油杯高度)

### III. 安裝檢查

使用者應先檢查抽油煙機是否已安裝妥當。

### IV. 電源設定

確定電器已安裝妥當後，將電器的電源插頭插入確實接地的電源插座。



排煙管的安裝範圍：內徑大於  $\text{Ø}185$ ，  
外徑小於  $\text{Ø}198$

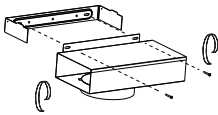


圖 1

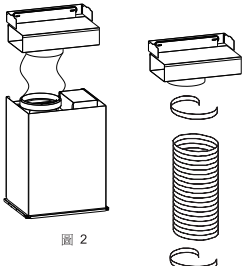


圖 2

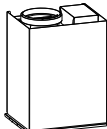


圖 3

#### 循環模式

根據煙道蓋尺寸，透過上煙道蓋的 2 支螺絲固定 T 形件。將兩片海綿黏在 T 形件的出口處，如圖所示（圖 1）。

以中心線為準，將循環 T 形件和上煙道蓋托架固定在牆上（圖 2）。在 T 形件與煙道轉接管之間安裝軟管。使用鋁箔膠帶將軟管固定至 T 形件和轉接管（圖 3）。

附註：以循環模式安裝時，建議使用碳濾網，以防止氣味回流到室內。此外，建議使用比外排式機型低的風扇轉速。

## 7. 使用說明

### 1.ECT9645XB 電源按鈕的使用說明



#### 電源（開啟／關閉）

觸碰「電源」鍵或向右揮手。伴隨蜂鳴聲，所有白色按鍵背光都會亮起，圖示的紅色 LED 將從左到右依序亮起。如果在最近 0.6 秒內有轉速運作記憶，將以記憶轉速啟動風扇；如果沒有記憶，將以轉速 2 啟動風扇，對應的風扇轉速位置的亮紅色電源指示燈亮起。機器進入啟動狀態。啟動後，觸碰「電源」鍵，伴隨蜂鳴聲，所有按鈕都會熄滅，抽油煙機將關閉（這不影響燈光狀態）。

#### 延遲關閉

風扇運轉時，觸碰「延遲」鍵或使用手勢控制（以轉速 1 運轉時，向左揮手）啟用延遲關閉功能。將聽到蜂鳴聲，延遲指示燈將閃爍。風扇將繼續運轉 5 分鐘，隨後自動關閉。燈光也將同時熄滅。

在延遲關閉模式下，向左揮手可立即關閉抽油煙機。向右揮手或觸碰「延遲」鍵可取消延遲關閉。風扇將繼續以轉速 2 運轉。或者，輕觸任一轉速按鍵，風扇將以對應的轉速運轉。

#### 風扇轉速

電器開啟時，觸碰對應的轉速按鍵或左右揮手以選擇轉速 1-5。

會發出嗶聲，指示燈變成紅色以確認所選設定，可隨時手動調整風扇轉速。

#### 強力增壓

電器開啟時，觸碰「增壓」鍵可啟用增壓模式。按鍵將亮起紅色背光。風扇將以最高轉速在「增壓」模式下運作 1 分鐘，隨後自動回到先前的轉速設定。如果在 1 分鐘內再次觸碰增壓鍵，將立即取消增壓模式，風扇恢復原本轉速。如果在增壓模式下觸碰其他轉速按鍵，會將風扇切換至所選轉速。在 1 分鐘內向右揮手無效。向左揮手會將風扇切換至轉速 5。

#### 清潔提醒

運作 50 小時後，清潔提醒指示燈會閃爍紅燈，以提醒您進行清潔。按住清潔提醒按鈕 3 秒可重設提醒。指示燈將熄滅，計時器將重新開始計時。

#### 燈光

按一下「燈光」鍵將以最高亮度開啟抽油煙機燈光，燈光圖示變成紅色；反覆按「燈光」鍵可調整亮度，依序在關閉、高、中、低亮度之間切換；若要關閉燈光，請持續按「燈光」鍵直到燈光熄滅，或按住「燈光」鍵 3 秒。

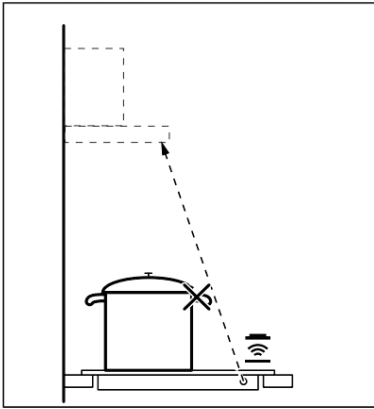
### 手勢功能

風扇關閉時：向左揮手，風扇將保持關閉。向右揮手可啟動風扇。初次啟動風扇時，以風扇轉速 2 運作。再次使用時，將以上次使用的風扇轉速運作（強力增壓轉速除外）。風扇運作時：向左揮手可逐步降低風扇轉速，順序如下：增壓→轉速 5→轉速 4→轉速 3→轉速 2→轉速 1→延遲關閉→關閉。向右揮手可逐步提高風扇轉速：轉速 1→轉速 2→轉速 3→轉速 4→轉速 5→增壓。進入增壓模式後，風扇將保持在增壓模式，不會對進一步的升檔手勢產生反應。啟用「延遲關閉」功能時：向左揮手可關閉風扇，若向右揮手，則以轉速 2 啟動風扇。

### 手勢設定

風扇關閉時：按住「電源」按鈕 3 秒可進入手勢設定模式。「轉速 1」和「轉速 2」指示燈將亮起。手勢功能預設為啟用。啟用時，轉速 1 指示燈亮紅燈。輕觸轉速 2 可停用手勢功能。轉速 2 指示燈將變成紅色，轉速 1 指示燈將從紅色變成白色，表示手勢功能已關閉。若要退出手勢設定模式並回到關閉狀態，請觸碰「電源」按鈕、「燈光」按鈕，或等待 3 秒而不進行任何操作。

### Hob2Hood



這是在爐具與抽油煙機之間建立互連的先進技術。抽油煙機和爐具都配備紅外線訊號發射器。將根據爐具的使用資訊自動調整抽油煙機的設定。您也可以從爐具手動控制抽油煙機的運作。



使用 Hob2Hood 功能的技巧和訣竅：

使用配備「Hob2Hood」功能的電器時：

請勿讓爐具面板受到陽光直射。

請勿用鹵素燈照射爐具面板。



請勿遮蓋爐具面板。

請勿阻斷抽油煙機與爐具之間的訊號。（例如用手或鍋具把手）透過爐具觸發 Hob2Hood 時，「」和「」指示燈將亮起。這表示 Hob2Hood 功能啟用。

### 附註

其他遙控電器可能會阻擋訊號。為避免此情況，請勿同時操作電器和爐具的遙控器。

具備 Hob2Hood 功能的抽油煙機。

若要尋找所有支援此功能的抽油煙機，請造訪我們的消費者網站。支援此功能的抽油煙機必須有「」或「」符號。

## 8. 維護

維護可確保良好性能。請妥善維護電器。

執行任何維護作業前，請務必切斷電源（握住插頭並拔下）。請戴手套執行維護作業，以免被電器的銳利邊緣割傷。

請定期清除濾網和主機表面的油污，並讓電器保持乾淨。請每月清潔濾網，以確保良好的抽吸和排氣性能。

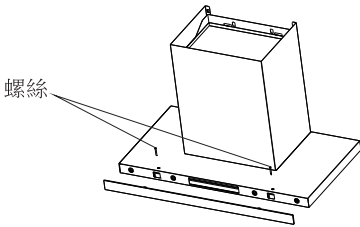
請每年進行全面預防性維護，以清除油污並確保良好性能。請勿使用水或易燃清潔劑清潔電器。

- 只有在要以循環模式使用抽油煙機的情況下，才應使用碳濾網。
- 碳濾網無法清洗或重複使用。一般而言，視使用頻率和烹飪類型而定，預期使用壽命約為 3 個月。

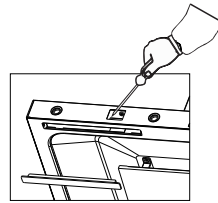
使用碳濾網會使抽油煙機的氣流減弱。

- 若要安裝濾網，請將濾網鎖上，直到聽到咔嗒聲。若要拆卸濾網，請拉出各個門鎖，將濾網向下傾斜即可拆下。
- 訂購替換濾網時，請務必指明抽油煙機型號代碼和序號。這些資訊標示在位於本機器內部的銘牌上。
- 您可以向當地備品中心訂購替換碳濾網，聯絡資訊如第 28 頁所示。

### 1. 燈具拆卸

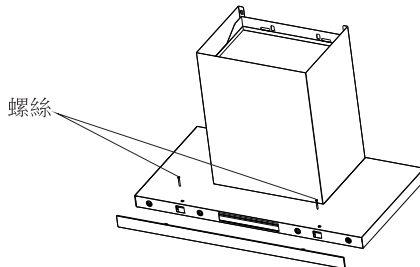


1. 使用十字螺絲起子拆下抽油煙機頂部的 2 支固定螺絲。雙手握住玻璃的左右邊緣，用力拉出玻璃面板總成。



2. 使用螺絲起子將 LED 燈從正面方孔推出，隨後即可更換 LED 燈。

### 2. 開關拆卸



使用十字螺絲起子拆下抽油煙機頂部的 2 支固定螺絲。雙手握住玻璃的左右邊緣，用力拉出玻璃面板總成。若要安裝，只需依照上述步驟的相反順序操作即可。

## 1. 安裝碳濾網

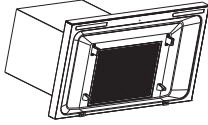


圖 1

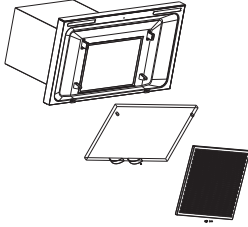


圖 2

卸下濾網螺絲並拆卸擋板濾網，如圖 1 所示。

如圖所示更換新的碳濾網，然後使用上述的螺絲固定濾網。

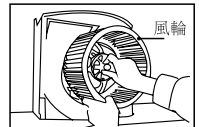
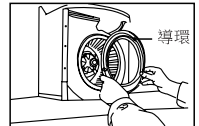
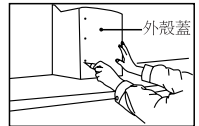
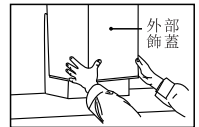
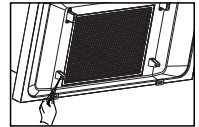
### 零件拆卸

請小心拆卸零件，以免變形或損壞。

- (1) 握住油杯並水平拉出。
- (2) 拆下固定濾網的螺絲，取下濾網。
- (3) 拆下固定外部飾蓋（位於背面）的螺絲，取下飾蓋。
- (4) 拆下固定外殼蓋的螺絲，取下外殼蓋。
- (5) 拆下固定導環的螺絲，取下導環。
- (6) 朝箭頭指示的方向拆下風輪蓋，取下風輪。
- (7) 完成維修作業後，依拆卸的相反順序裝回零件。

### 清潔零件

- (1) 請使用中性清潔劑、軟布和軟刷清潔零件。請勿使用有機溶劑。
- (2) 清潔前請將零件浸泡 30 分鐘。清潔時請避免變形或損壞。
- (3) 零件清潔完畢後，請用清水沖洗零件並用軟布擦乾。
- (4) 請使用軟的乾布或軟刷清潔電氣零件，勿使用水或清潔劑。
- (5) 如果使用者未依照指示清潔電器，可能有火災風險。



附註：應由專業人員維護抽油煙機。

## 9.故障排除

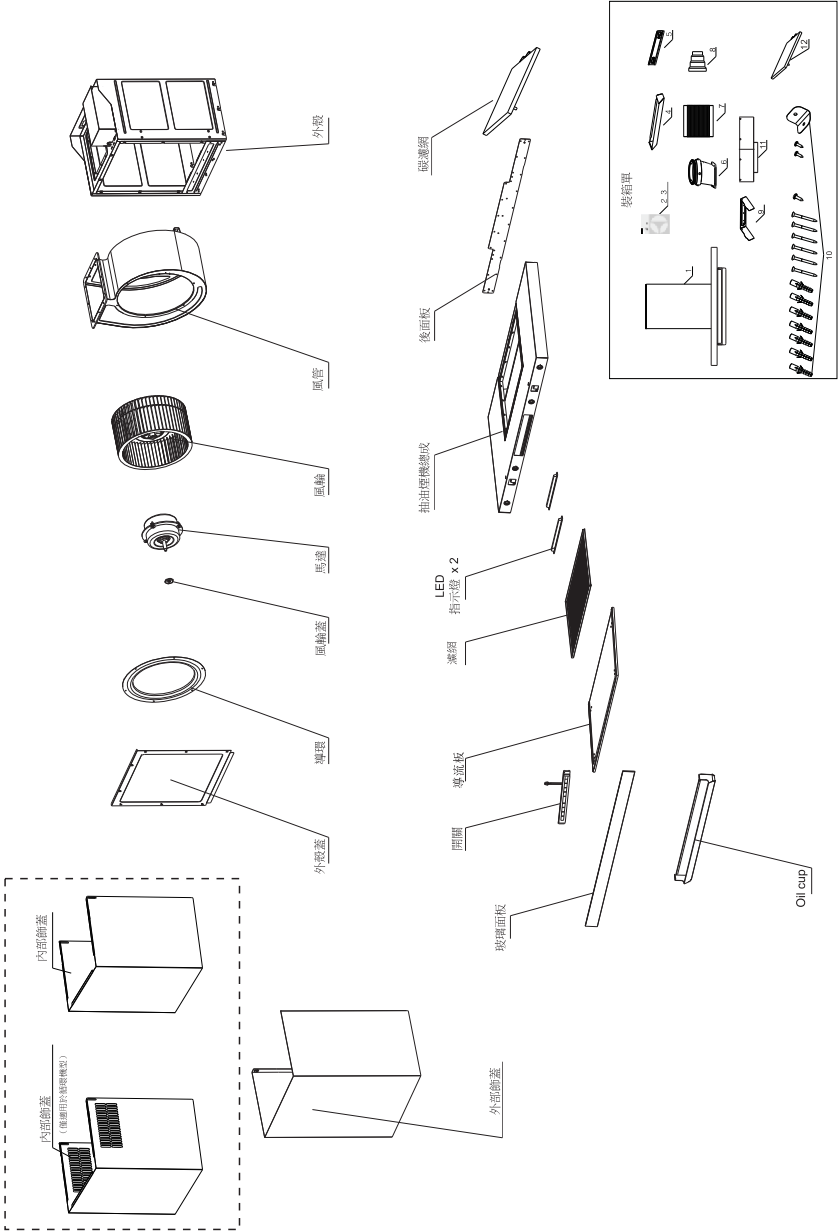
故障排除前，請務必先拔下電源插頭。

故障問題	可能原因	可能原因
燈和馬達無法運作	未正確連接電源插頭	正確連接電源插頭
	無電源輸出	向電工尋求協助
馬達正常運作，但燈不亮	燈具損壞	將燈具換新（請聯絡客戶服務中心以安排到府服務）
	PC 板損壞	將 PC 板換新（請聯絡客戶服務中心以安排到府服務）
燈亮，但馬達無法運作	電容器接觸不良或損壞	請聯絡客戶服務中心以安排到府服務
	馬達或電源板損壞	請聯絡客戶服務中心以安排到府服務
運轉中的風輪噪音很大	風輪鬆動，未鎖緊風輪蓋	鎖緊風輪蓋
無法使用轉速設定 1 可使用其他轉速設定	控制開關故障	將開關換新（請聯絡客戶服務中心以安排到府服務）
抽吸性能不佳	安裝高度過高	降低安裝高度
	未完全開啟兩個擋風板	檢查擋風板，應可靈活旋轉
	電器周圍的對流過強	關閉門窗（如果有）
	油污過多	清除油污
	未設定最高轉速	設為最高轉速
DC 馬達無法運作	主電源板無法與馬達通訊	將 PC 板換新（請聯絡客戶服務中心以安排到府服務）

### ⚠ 警告：

1. 連接或更換電氣零件前，請切斷電源。
2. 如果電源線損壞，必須由製造商、其維修部門或其他類似部門的專業人員更換。
3. 請勿將火焰吸入電器內。否則，可能有火災風險。

10.零件名稱



## 消費者服務中心

<p>泰國          消費者服務電話：(+66 2)725 9000          Electrolux Thailand Co., Ltd.          Electrolux Building 14th Floor          1910 New Phetchaburi Road,          Bangkok, Huai Khwang, Bangkok 10310          辦公室電話：(+66 2)7259100          辦公室傳真：(+66 2)7259299          電子郵件：customercareshai@ electrolux.com</p>	<p>新加坡          消費者服務中心電話： (+65)6727 3699          Electrolux S. E. A. Pte Ltd.          351 Braddell Road          #01-04,351 On Braddell          Singapore 579713          電子郵件：customer-care.sin@ electrolux.com</p>
<p>印尼          服務專線：08041119999          PT Electrolux Indonesia          Jl. Tanah Abang II No.42, Petojo          SelatanKecamatan Gambir, Kota Jakarta          Pusat, Daera h Khusus Ibukota Jakarta          10160, Indonesia          電子郵件： Customercare@ electrolux.co.id          網站：www.electrolux.co.id          SMS：08128088863          WA：0811 8339 777</p>	<p>菲律賓          消費者服務專線：(+63) 28672-7805          Electrolux Philippines, Inc.          Unit 707, Avida One Park Drive, 11th Drive Corner9th          Avenue, Bonifacio Global City, Fort Bonifacio, City of          Taguig, Philippines 1634          網站：www.electrolux.com.ph          電子郵件：electroluxwecare@ grip-group.com</p>
<p>越南          客戶服務中心：1800 588 899（免付費）          Electrolux Vietnam Co., Ltd          地址： Unit 1,2, Floor 10, Sofic Tower,10 Mai Chi          Tho, An Khanh Ward, HCM city, Vietnam          電話：(+84 28)39105465          電子郵件：vncare@ electrolux.com</p>	<p>馬來西亞          消費者服務中心電話：1-300-88-1122          消費者服務中心地址： Lot C6, No. 28,Jalan 15/22, Taman          Perindustrian Tiong Nam Seksyen 15, 40200 Shah Alam,          Selangor, Malaysia          電子郵件：malaysia.customercareshai@ electrolux.com</p>
<p>香港          服務專線：(+852)31939888          大昌行電器服務中心          香港九龍灣          啟祥道 20 號大昌行集團大廈 4 樓          電子郵件：customercareshai@ dch.com.hk          網站：www.electrolux.com.hk</p>	

[www.electrolux.com](http://www.electrolux.com)

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