Range Hoods

General Manual

For Models: IVN900X, IVN900N, IVCC900X, IVCG900, IVSG900 IVG901X

IMPORTANT SAFETY INFORMATION

Read the complete manual carefully before installation

Intended for Domestic Kitchen Use Only

Warnings:

TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK OR PERSONAL INJURY, PLEASE OBSERVE THE FOL-LOWING:

1. Installation and electrical work must be done by a qualified person in accordance with all ap-plicable codes and standards

2. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person to avoid a hazard. Any modifications that may be required to the electrical system for the installation of the range hood must only be made by qualified electri-cians.

3. Before servicing or cleaning unit, switch power off at the service panel. Lock panel to prevent power from being switched on accidentally.

4. Use this unit only in the manner intended by the manufacturer.

5. When cutting or drilling into wall or ceiling, be carefully to do not damage existing electrical wiring and other hidden utilities.

6. Ducted fans must always be vented to the outdoors.

7. This unit must be grounded.

CAUTION

1. To reduce the risk of fire and to properly exhaust air, be sure to duct air outside. Do not vent exhaust air into spaces within walls or ceiling or into attics, crawl spaces or garages.

2. Take care when using cleaning agents or detergents.

3. Avoid using food products that produce flames under the range hood.

4. The range hood must only be used for the exhaust of cooking fumes in home kitchens. The manufacturer disclaims all liability for any other use of the appliance.

5. Two installers are recommended because of the large size and weight of this hood.

6. Use with approved cord-connection kit only.

7. Please read specification label on product for further information and requirements.

8. Do not flambe under the range hood.

9. Two installation screws are required to prevent the hood falling down.

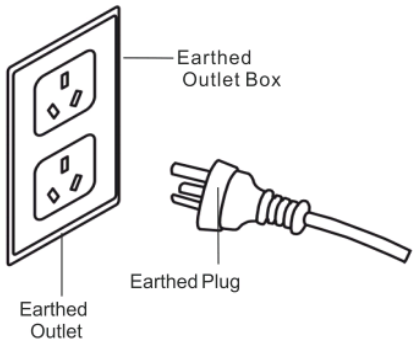
INSTALLATION INSTRUCTIONS

Before You Start...

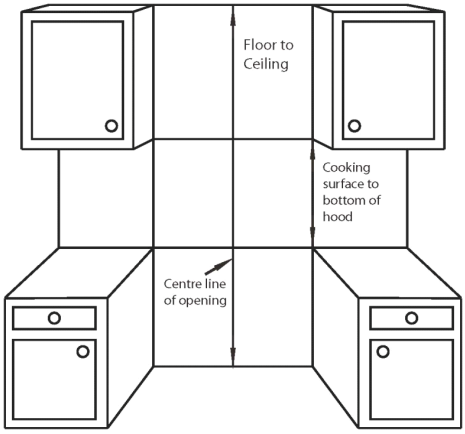
1. Read this manual carefully and completely.

2. The range hoods conform to related appliances standards. Please check your local building codes for any additional requirements.

3. The appliance has been manufactured as class I, there-fore ground connection is necessary. The range hood must be installed so that that the plug is easily accessible.



Planning Your Installation



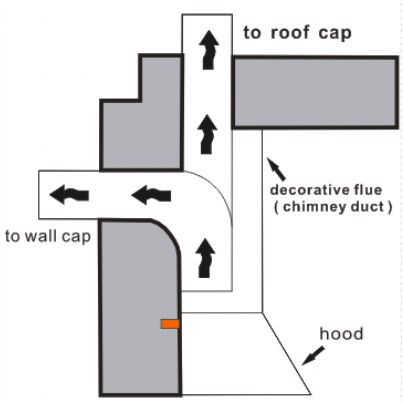
1. Measure the floor to ceiling height. This hood can be installed on walls between 8" (203mm) and 9" (229mm) tall.
2. Find the centre point of your opening. Mark a plumb line through this point from ceiling to your range/cook-top.
3. Check your range/cook-top User Manual for the minimum distance above your cooking surface. The minimum distance between any element or flame height and the nearest combustible surface is 650mm.
4. Decided where the ductwork will run between the hood and the outside. Short, straight duct runs will provide the most air flow.
5. If the unit is installed with ducting (i.e. not in re-circulating mode) pls remove the charcoal filter.

Unpacking

Remove the packaging with the product in place. Cut off the packing ribbons and carefully cut open the packaging (do not cut too deeply), remove the packaging. Check that the product is free from transport damage. Any damage shall be reported imme-diately to the carrier or seller. Damage, faults and missing parts must be reported immediately to the seller.

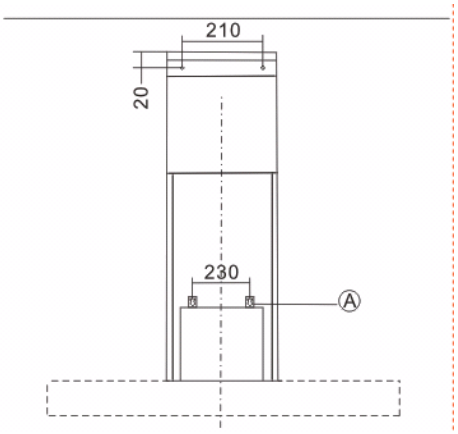
Installing the Ductwork

1. Plan where the ductwork will run between the hood and the outside. The hoods exhaust vertically but can be ducted to the rear behind the chimney duct through an outside wall or vertically up through the ceiling to the roof. A short straight duct run will produce the most air flow. Length and elbows will reduce the efficiency of the blower.
2. Install a roof or wall cap. Connect a 6" round metal duct to the cap and work backwards toward the hood. Ensure joints are completely sealed with duct tape.



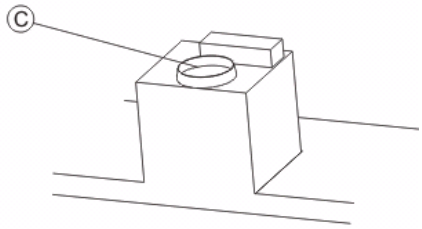
Fixing to the Wall

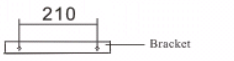
1. Before mounting the hood, plug in and test all functions for proper operation.
2. Removed the filters from the bottom of the hood to pre-vent damage during the installation.
3. With assistance, hold the hood temporary in position ensuring the bottom is above the minimum clearance for the cooking surface. Mark on the wall the holes for the two mounting screws.
4. Drill the holes (A) at the distances indicated. Use the appropriate screws and screw anchors for your wall type (e.g. reinforced concrete, drywall, etc.). If necessary, prepare back wall with cross framing for secure installation.
5. Mount the hood on the wall screws. Align it in a hori-zontal position relative to cabinets. When the hood has been adjusted, secure unit by tightening screws (A).
6. Connect a 6" metal duct tube (not included) to the exhaust piece using duct tape on all seals. (C)

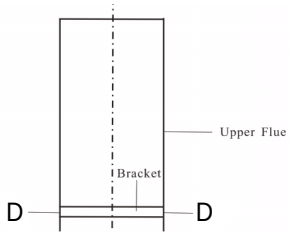


Fixing the Fixing the Flues

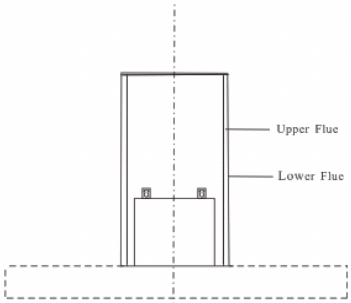
1. Fix one flue bracket to the screw holes (D) at the lower end of the upper flue, to make sure the upper flue will not distort during & after the installation **(This step is optional and recommended for height over 700mm from bottom of the hood to the ceiling)**.
2. Insert the upper flue inside the lower flue.
3. Measure and mark the height at which the upper flue shall be mounted on the wall, fix the other flue bracket on the wall at the height marked.
4. Fix the lower flue to the hood through screw holes (E).
5. Bring up the upper flue and fix it through screw holes (F) to the flue bracket on the wall



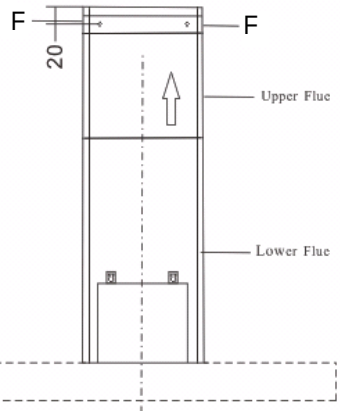




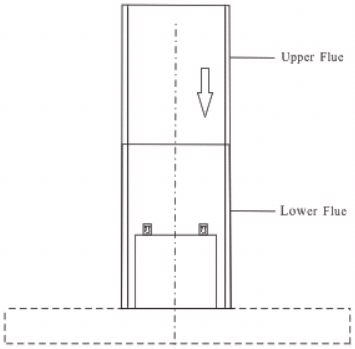
(1)



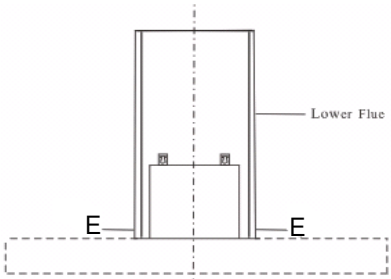
(3)



(5)



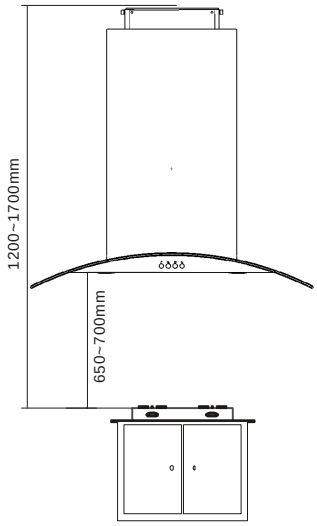
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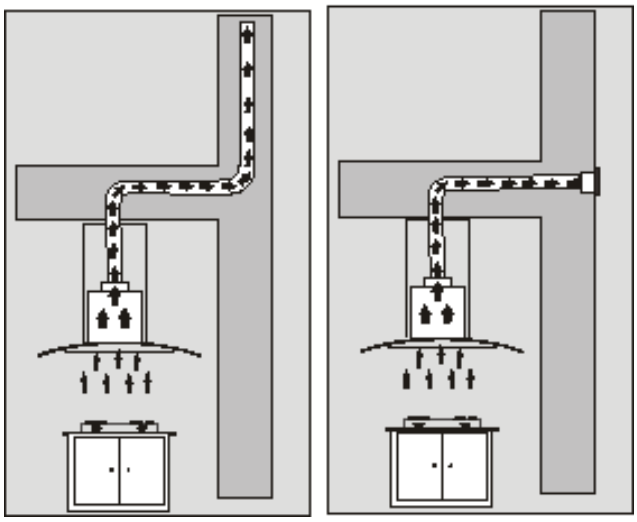
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Installation Guideline

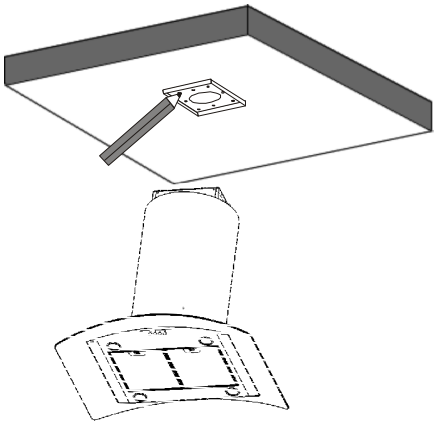
Wall- Mounted



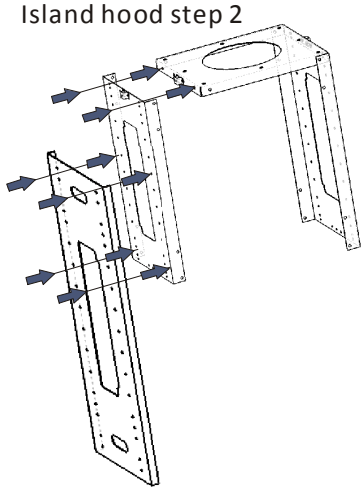
Duct-out



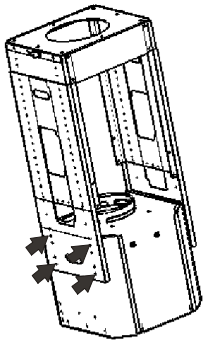
Island hood step 1



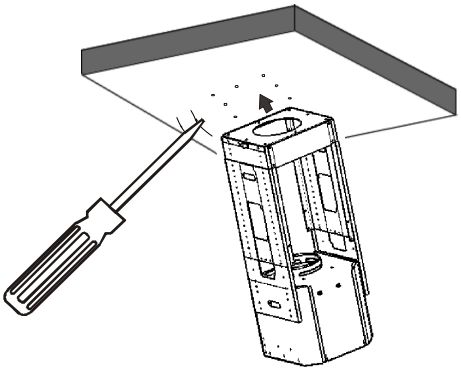
Island hood step 2



Island hood step 3



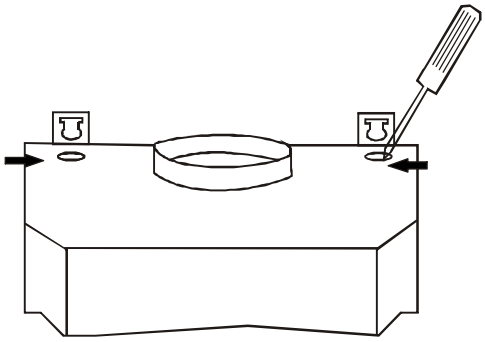
Island hood step 4

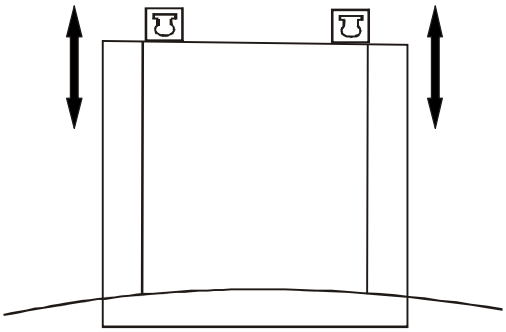


Note: The above installation guideline is for reference only, please your contact local dealer for installation services.

Leveling Device

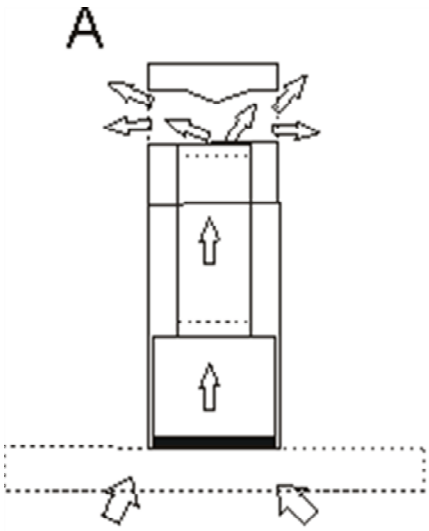
When mounting hood on the wall, the level can be adjusted by turning the two screws on the motor housing.

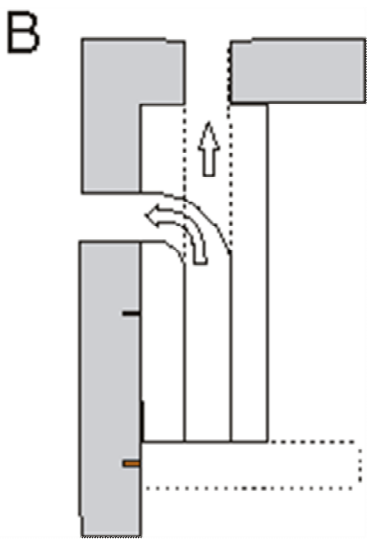




Installation Alternatives

The cooker hood can be installed in the following ways:
Circulating indoor air (A)
Outdoor venting (B)





REMEMBER!

☐ ***The distance between the top of the hob and the lowest part of the cooker hood must be at least 65 cm.***
☐ ***If a two-part connection tube is used, the lower section must sit outside the upper sec-tion.***
☐ ***Do not connect the cooker hood exhaust to a duct used to circulate hot air or vent steam from another appliance.***
☐ ***Always use protective gloves when installing the appliance!***

USE AND CARE INSTRUCTIONS

Operations

1. For optimum performance in removing cooking odors, it is recommended that you turn on your range hood prior to cooking and you leave it operating for 15 min-utes after cooking.

2. Clean the surfaces of the range hood regularly using a non-abrasive detergent.

3. The anti-grease filters capture the grease particles sus-pended in the air. They will accumulate grease and dirt depending on the frequency of the use of your range/cook top.

4. In order to prevent a fire hazard, it is recommended that you clean the aluminum filter at least every 2 months

☐***WARNINGS: Do not attempt to remove the fil-ters while the Range Hood is operating.***

☐***Disconnect the electrical plug prior to any maintenance.***

☐***This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.***

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☐***There should be adequate ventilation in the room when the Range Hood is used at the same time as other fuel burning appliances.***

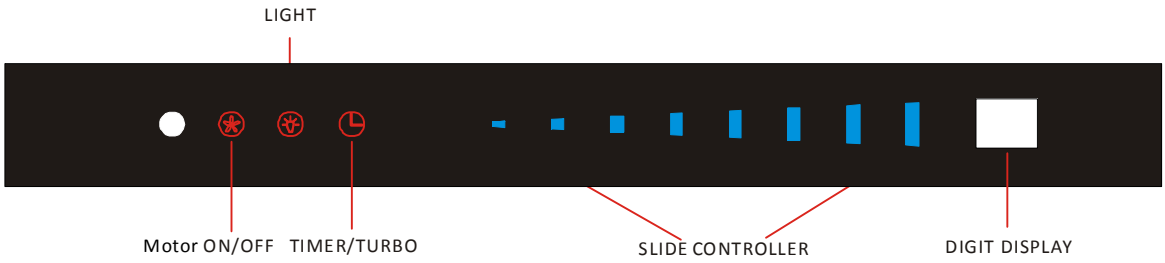
☐***CAUTION: Accessible parts may become hot when used with cooking appliances.***

☐***The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.***

☐ ***Regulations concerning the discharge of air have to be fulfilled***

Description of Controls

A. Slide control



Motor:
Touch short time-blue indicator flash: default set in speed 1, by slide control can adjust to speed 2, 3

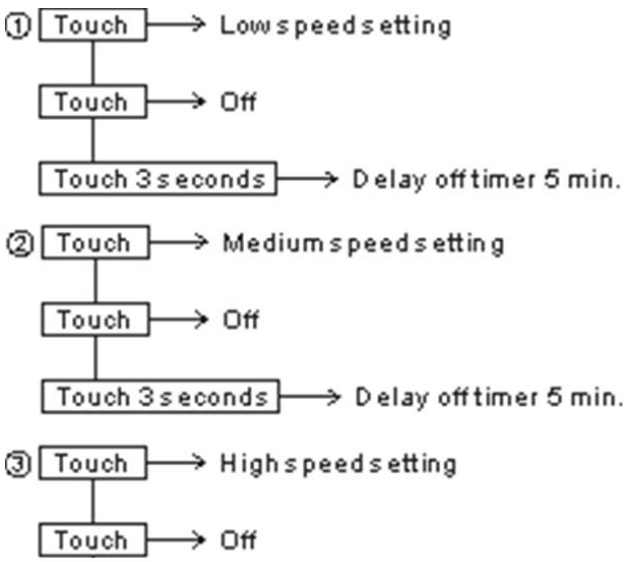
After stop on one speed level, the light will flash 10sec.

Light:
Touch short time-blue indicator flash-default set in 25% lux, -by slide control can adjust to , 25%, 50%, 75% & 100% available.

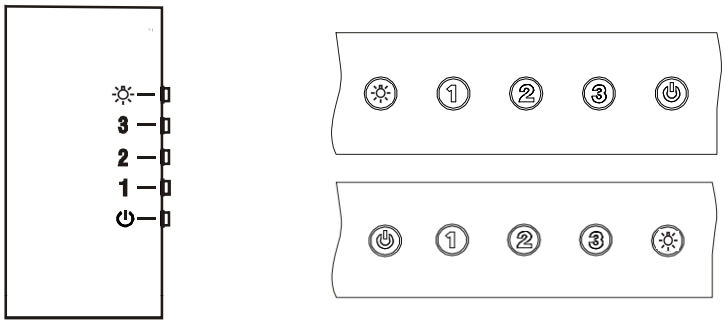
Timer (Delay-off Function)
Touch short time-blue indicator flash-by slide control can adjust to, 5, 10, 15 , 20 min delay off function available.

B. Touch Control (For models: IVN900X, IVN900N, IVCC900X):

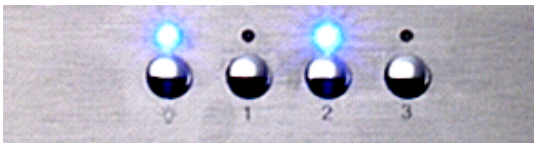




C. Push button control (For models: IVCG900, IVSG900, IVG901X):

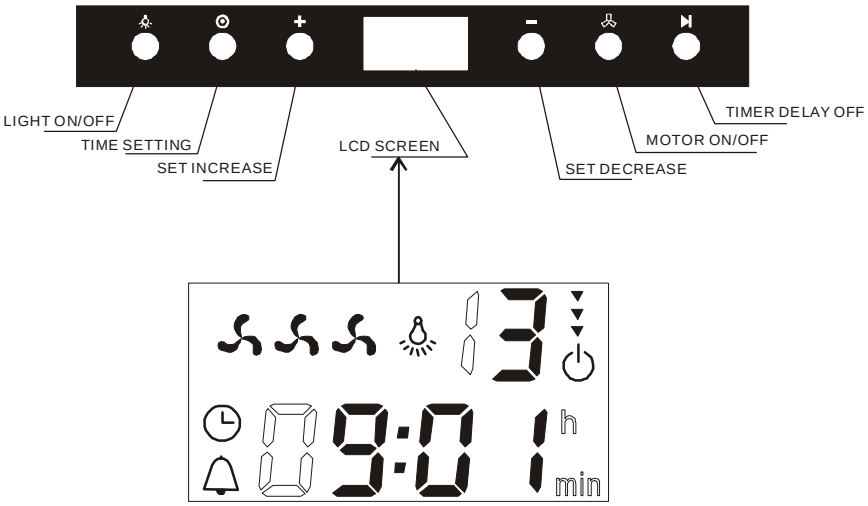


D. Electronic switch control



1). Push "Light" button, the lights will be on (Indicating light in "Light" button is on).
2). Push "1" button, the motor will run at low speed (Indicating light in "1" button is on).
3). Push "2" button, the motor will run at middle speed (Indicating light in "2" button is on).
4). Push "3" button, the motor will run at high speed (Indicating light in "3" button is on).

E. Electric control with LCD screen



CARE AND CLEANING

General

Regular maintenance is required to ensure that the cooker hood functions properly. This is espe-cially true of the grease and charcoal filters. Clean the fan and other surfaces of the cooker hood regularly with a cloth dipped in denatured alcohol or a non-abrasive liquid cleaner.

The charcoal filter cleans the circulating air in the room. Such filters cannot be cleaned or recycled and must be replaced at least every four months. The speed at which the charcoal filter becomes saturated depends on how often the fan is used, the type of food that is cooked and how often the grease filter is cleaned.

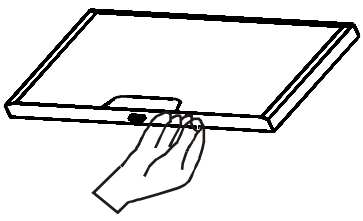
To prevent the risk of fire and to ensure that the cooker hood functions properly, the grease filter must always be cleaned as instructed below when the display indicates the need or at least every two months.
There is a fire risk if cleaning is not carried out in accordance with the instructions.

☐ Cleaning the grease filter

Remove the filter from the cooker hood and clean it in a solution of water and neutral cleaning liquid. Leave the filter to soak in the solution for a while.

- Rinse thoroughly with hot water and leave the filter to dry.

- The filter can also be cleaned in a dishwasher. The color of the grease filter may change after a few washes. This is normal.

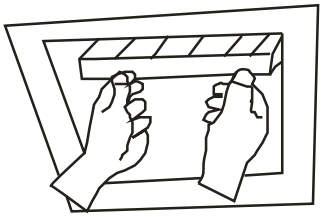


NB:

If you clean the grease filter in the dishwasher: load only the grease filter and no other items as food particles from dishes can fasten in the filter.

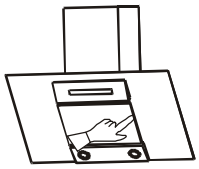
☐ Replacing the charcoal filter (standard hood)

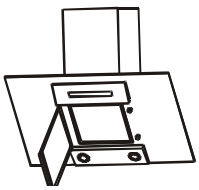
Replace the charcoal filter (standard hood) as follows:
Remove the grease filter.
Squeeze the clips on the charcoal filter a pull the charcoal filter back to remove it.



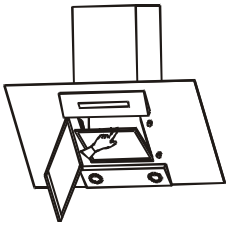
☐ Replacing the charcoal filter (for hood with sloping surface)

1. Press the middle of the right edge of the glass cover to open it

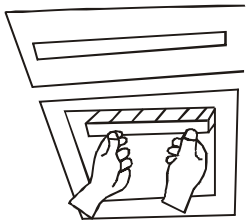




2. Remove the grease filter

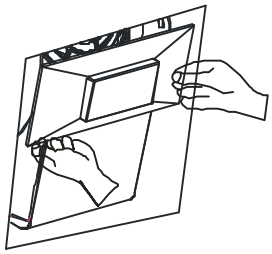


3. Squeeze the clips on the charcoal filter and pull the charcoal filter back to remove it.



Emptying and cleaning the oil collector (For those models fitted with oil collector)

The fan is fitted with a oil collector that collects oil from the fan blades and fan housing.



1. Remove the grease filter and the charcoal filter (if fitted).
2. Remove the oil collector and clean it in warm water with washing up liquid. It can also be cleaned in a dishwasher.

☐ ***DO NOT let dirt build up on the hood***
☐ ***DO NOT use steel wool or steel brushes to clean the hood***
☐ ***DO NOT leave salt solutions, disinfectants, bleaches or cleaning*** compounds on the hood for any length of time as they may damage the stainless steel. Rinse after use with clean water and wipe dry with a clean cloth.

Replacing the bulbs

Depending on your model of hood, there are two possible types of lighting, halogen and LED. The illumination is designed for use during cooking and not for prolonged general illumination of your kitchen. Prolonged use of the lights may reduce the life time of the bulbs.

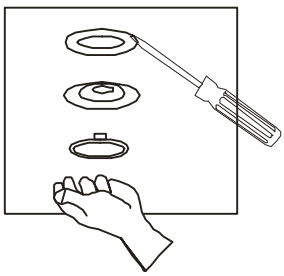
WARNING: Do not touch or change light bulbs while the hood is operating. Wait until the bulb has cooled before removing.

Use only the same bulbs as the original specification. Re-placement lights are available through the dealers.

Halogen and LED Lights.

With the grease filter removed, from inside the hood press the light fixture out of its mounting bracket. Unplug the light from the wiring harness. Avoid direct contact between the lenses and your hands.
Replace the damaged lamp by reversing the steps. Snap in place.
Replace the bulbs as follows:

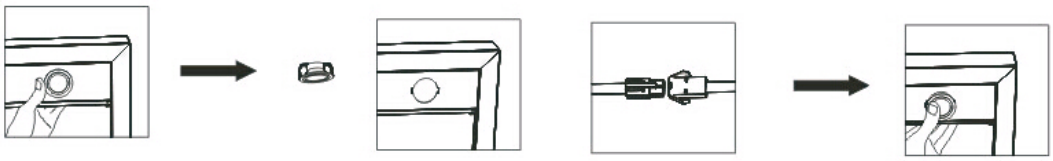
Halogen lights:
1. Lift up and remove the light fitting with a screwdriver or other suitable tool.



2. Remove the blown halogen bulb (if the fan has 4 bulbs = 10W, 2 bulbs = 20W). Remember that the bulb can be hot!
3. Insert the new halogen bulb.

If you touch the halogen bulb with your bare hands this may reduce its service life. Always use a glove or a cloth to avoid direct contact.

LED lights:
1. With the grease filter removed, from inside the hood press the light fixture out of its mounting bracket.
2. Unplug the light from the wiring harness. Avoid direct contact between the lense and your hands, then replace with a new one
3. Push the light into its mounting bracket.



NB:
The light is only meant for use during cooking and not for illuminating the surroundings for longer periods. If the light is used for longer periods, this will considerably shorten the burn time of the bulbs.

Recycling

This appliance complies with European Community directive 2002/96/EC, Waste Electrical and Electronic Equipment (WEEE). By ensuring that this product is recycled responsibly, the user helps prevent possible negative impact on the environment.

NB:
Dispose of this product responsibly. Irresponsible disposal can result in negative environmental impact or personal injury.'



Under no circumstances may this extractor fan be disposed of as household waste. It must be taken to a recycling centre for electrical and electronic equipment.

This product must be disposed of in accordance with local legislation.

For more information on disposal, recycling and reuse of this product, contact your local authority, your household waste collection service or the store where you purchased the product

Trouble Shooting Guide

Problem	Possible Reason	Solution
Hood doesn't turn on.	No electrical supply.	Check the plug is connect-ed. Check the plug is connect-ed.
	Power cord is damaged	Contact technician service
Poor Airflow	Aluminum grease filters clogged	Clean the filters and replace when dry.
	Charcoal filters clogged. Re-circulating mode only.	Replace the charcoal filters.
Hood is vibrating	Hood is not secured in place	Check the installation of hood. Tighten mounting screws.
Motor running but no air flow	Butterfly valve jammed.	Contact technician service
Motor stops after a few minutes	High temperature safety device activated.	The kitchen is not sufficiently ventilated.
	The hood is installed too near the cooking surface.	The hood must be at least 650mm from the stove
Strong cooking smell.	Fan speed too low	Use one of the higher set-tings.
	Charcoal filters not installed.	In re-circulating mode, char-coal filters must be installed.
Oil dripping onto stove.	Aluminum grease filter satu-rated.	Wash the aluminum grease filters
Whirring sound	Something in contact with fan blade.	Contact technician service
Lights are working but fan isn't		Contact technician service
Fan is working but lights are not		Contact technician service

GUARANTEE AND SERVICE!

Before booking a service call, read the Trouble Shooting Guide above , for more information on guarantee and service conditions, please contact local dealer.

ILVE LIMITED WARRANTY

Eurolinx Pty Limited A.B.N. 50 001 473 347 trading as ILVE ("ILVE")
Office: 48-50 Moore Street, Leichhardt N.S.W 2040
Post: Locked Bag 3000, Annandale, N.S.W 2038
P: 1300 MY ILVE (694 583)

WARRANTY REGISTRATION

Your ongoing satisfaction with your ILVE product is important to us. We ask that you complete the enclosed Warranty Registration Card and return it to us so that we have a record of the ILVE products you purchased. Alternatively you can register on line (see registration card for details)

PRIVACY

ILVE respects your privacy and is committed to handling your personal information in accordance with the National Privacy Principles and the Privacy Act 1988 (Cth). A copy of the ILVE Privacy Policy is available at www.ilve.com.au. ILVE will not disclose any personal information set out in the Warranty Registration Card ("Personal Information") without your consent unless required by:

1. law;
2. any ILVE related company;
3. any service provider which provide services to ILVE or assist ILVE in providing services (including repair and warranty services) to customers. Our purpose in collecting the Personal Information is to keep a record of the ILVE product purchased by you, in order to provide a better warranty service to you in the unlikely event that there is a problem with your ILVE product. ILVE may contact you at any one or more of the address, email address or telephone numbers set out in the Warranty Registration Card. Please contact ILVE on 1300 694 583 should you not wish to be contacted by ILVE.

WARRANTY

1. Warranty

ILVE warrants that each ILVE product will remain, for a period of twenty four (24) months computed from the date of purchase of the ILVE product, free from defects arising in the manufacture of the ILVE product ("Warranty"). Except for consumer guarantees set out in the Competition and Consumer Act 2010 (Cth) ("Act"), ILVE does not make any further warranties or representations in relation to ILVE products.

2. What is not Covered by the Warranty.

The Warranty does not apply if an ILVE product is defective by a factor other than a defect arising in the manufacture of the ILVE product, including but not limited to:

(a) damage through misuse (including failure to maintain, service or use with proper care), neglect, accident or ordinary wear and tear (including deterioration of parts and accessories and glass breakage);
(b) use for purpose for which the ILVE product was not sold or designed;
(c) use or installation which is not in accordance with any specified instructions for use or installation;
(d) use or operation after a defect has occurred or been discovered;
(e) damage through freight, transportation or handling in transit (other than when ILVE is responsible);
(f) damage through exposure to chemicals, dusts, residues, excessive voltage, heat, atmospheric conditions or other forces or environmental factors outside the control or ILVE;
(g) repair, modification or tampering by the purchaser or any person other than ILVE, an employee of ILVE or an authorised ILVE service contractor;
(h) use of parts, components or accessories which have not been supplied or specifically approved by ILVE.
(i) damage to surface coatings caused by cleaning or maintenance using products not recommended in the ILVE product handbook provided to the purchaser upon purchase of the ILVE product;
(j) damage to the base of an electric oven due to items having been placed on the base of the oven cavity or covering the base, such as aluminium foil (this impedes the transfer of heat from the element to the oven cavity and can result in irreparable damage); or
(k) damages, dents or other cosmetic imperfections not affecting the performance of the ILVE in respect of an ILVE product purchased as a "factory second" or from display. The Warranty does not extend to light globes used in ILVE products.

3. Domestic Use

Each ILVE product is made for domestic use. This Warranty may not extend to ILVE products used for commercial purposes; under those circumstances the warranty period is limited to 3 month.

4. Time for Claim under the Warranty

You must make any claim under this Warranty within twenty eight (28) days after the occurrence of an event which gives rise to a claim pursuant to the Warranty, by booking a service call on the telephone number below.

5. Proof of Purchase

Customers must retain proof of purchase in order to be eligible to make a warranty claim in respect of an ILVE product.

Continued over...

ILVE LIMITED WARRANTY

LIVE WITH ILVE

6. Claiming under the Warranty
Customers will bear the cost of claiming under this Warranty unless ILVE determines the expenses are reasonable, in which case the customer must claim those expenses by providing written evidence of each expense to ILVE at the address on the Warranty Registration Card.

7. Statutory Rights
(a) These terms and conditions do not a ect your statutory rights.
(b) The limitations on the Warranty set out in this document do not exclude or limit the application of the consumer guarantees set out in the Act or any other equivalent or corresponding legislation in the relevant jurisdiction where to do so would:
(i) contravene the law of the relevant jurisdiction; or
(ii) cause any part of the Warranty to be void.
(c) ILVE excludes indirect or consequential loss of any kind (including, without limitation, loss of use of the ILVE product) and (other than expressly provided for in these terms and conditions) subject to all terms, conditions and warranties implied by custom, the general law, the Act or other statute.
(d) The liability of ILVE to you for a breach of any express or non-excludable implied term, condition or warranty is limited at the option of ILVE to:
(i) replacing or repairing the defective part of the ILVE product;
(ii) paying the cost of replacing or repairing the defective part of the ILVE product;
(iii) replacing the ILVE product; or
(iv) paying the cost of replacing the ILVE product.
(e) Our goods come with guarantees that cannot be excluded under the Australian Consumer Law.
You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

8. Defects
Any part of an ILVE product deemed to be defective and replaced by ILVE is the property of ILVE. ILVE reserves the right to inspect and test ILVE products in order to determine the extent of any defect and the validity of a claim under the Warranty.
*To locate your closest ILVE authorised service agent please contact ILVE on 1300 649 583, customercare@eurolinx.com.au or visit http://ilve.com.au/support/service/

IMPORTANT!
All warranty service calls must be booked via the customer care department. The team can be contacted on 1 300 85 64 11 option 1 or customercare@eurolinx.com.au
Service is delivered through a network of Service Agents. If the Appliance is located outside our normal Service Area of our agents you, t he Customer will need to bear the cost of travel outside that area.
If you are unable to provide proof of purchase, the fault is not covered under warranty or the product is found to be working to specification you may be required to bear the full cost of the service visit

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WARRANTY REGISTRATION CARD 08042016

Please complete and send to ilve at: REPLY PAID 83617 LEICHHARDT NSW 2040

Last Name:		**First Name:**
Address:		
State:	**Postcode:**	**Email:**
Home Phone:		**Mobile:**
Purchase Date: / /		*(Please attach proof of purchase to validate warranty)*

MODEL NUMBER	**SERIAL NUMBER** *(if you cannot locate the serial number please call ILVE on 1300 85 64 11)*
1	
2	
3	
4	