

Thinking of you
Electrolux



USERS MANUAL

EFC 9573X/

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Thank you for choosing and using Electrolux home appliances.

Electrolux Group of Sweden is one of the world's largest home appliances companies. With more than 65 million Electrolux products being used by millions of households worldwide each year, it is also the world's largest manufacturer of kitchen electrical appliances. The group has sold more than 55 million kitchen products, which is equivalent to the combined heights of 5 Mount Everest. Besides that, more than 2/3 of the world's star hotels use Electrolux professional kitchen equipment.

Clearly, the excellent achievement of Electrolux over the last 80 years has been widely recognized by 450 million families all over the world. Now, we are pleased to make some of the best products from this renowned brand available to consumers in Southeast Asia. To us, not only is Electrolux one of the most reliable brands in dealing with home appliances, it is also a brand that promises to bring innovative lifestyles to all families through its cutting edge technologies and excellent designs. For not only do they add a touch of elegance to your kitchen, but Electrolux products also makes cooking easier, more enjoyable and something to share with. Enjoy happy cooking now with Electrolux kitchen appliances!

Once again, we would like to extend our heartiest thanks to you for your trust in choosing Electrolux products!

Before installing or using this appliance, please read this instruction book carefully and pay particular attention to the safety warnings in the following page.

Should you have further enquiries regarding this appliance, kindly contact our Customer Care for advice. Please keep this instruction book for future reference and pass it on to any future owners of this appliance.

The instructions in this manual are for cooker hood models: EFC 9573X. These cooker hoods are domestic appliances, which have been manufactured and tested to comply with GB/T 17713.

3 safety warnings

For the installer

- When installing the cooker hood, make sure you respect the following minimum and maximum distances from the cooker hood base to the hob surface. (Fig. 1)

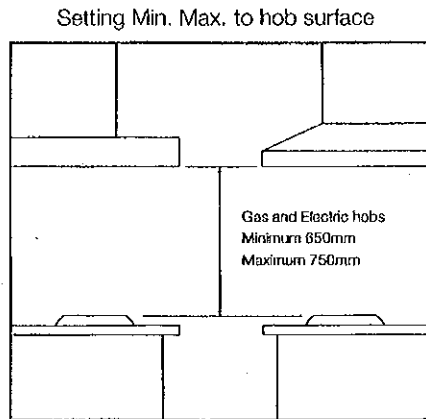


Fig. 1

- Gas and Electric cookers:
Minimum **650mm**
Maximum **750mm**
- Check that the mains supply voltage matches with the voltage on the cooker hood data plate.
- The exhaust air from the cooker hood must not be connected to chimney flues or combustion gas ducts.
- The air exhaust duct must under no circumstances be connected to ventilation ducts from rooms in which fuel-burning appliances are installed.
- Exhaust air duct installation must comply with the regulations laid down by the relevant authorities.
- There must be adequate ventilation of the room when the cooker hood is used at the same time appliances burning gas or other fuels.
- Check that the installation complies with the standards of local building, gas and electrical authorities.
- **Exhaust duct installation:** The following rules must be strictly followed to obtain optimal air extraction:
 - Keep exhaust duct short and straight.
 - Do not reduce the size or restrict exhaust duct.
 - Keep bends in exhaust duct to a minimum.
 - When using flexible duct, always install duct with helix pulled taut to minimise pressure loss.
- Failure to observe these basic instructions will drastically reduce the performance and increase the noise levels of the cooker hood.

For the user



WARNING:-

Ensure the cooker hood is switched off before carrying out maintenance to avoid any possibility of electric shock.

- Young children should be supervised to ensure they do not play with the cooker hood.
- The cooker hood is not intended for use by young children or infirmed persons without supervision.
- **The filter must be removed weekly (maximum) for cleaning. Failure to do so could cause oil & grease deposits to build up, resulting in a fire hazard.**
- Do not **flambé** under the cooker hood.
- Always cover lit burners with pots or pans when the cooker hood is in use.
- In the case of oil, gas and coal fired cookers it is essential to avoid open flames.
- Deep-frying with a Wok or fry pan, always keep under careful control. The hot oil in the Wok or fry pan may ignite due to overheating.
- The risk of self-ignition increases when the oil being used is dirty.
- It is extremely important to note that overheating can cause a fire.

For the electrician

- Before connecting to the mains supply ensure that the mains voltage corresponds to the voltage on the rating plate inside the cooker hood.
- This appliance is fitted with a 3 core mains cable
 - the wire that is coloured blue must be connected to the terminal which is marked with the letter **AC-N** at MAIN POWER area of P.C.B.
 - the wire that is coloured brown must be connected to the terminal which is marked with the letter **AC-L** at MAIN POWER area of P.C.B.
 - the wire that is coloured yellow and green must be connected to the fan box which is marked with

Control panel & function



Power boost speed selection

Touch to select while the fan is in operation, the fan will operate on turbo speed for 1 minute, then switch back to the last fan speed.

Note: Touch to select while the fan is not in operation, the fan will operate on turbo speed for 1 minute, then switch back to the high fan speed.



Fan speed selection

Touch to select.



Fan delay-off function

Touch to select while the fan is in operation, after 5 minutes the fan will automatically turn off.



Fan off

Touch to select.



Light on/off

Touch to select.



Screen lock function

Touch and hold for 3 seconds to lock or unlock control panel.

5 installation

Product dimension

Fig. 2

Overall body and telescopic exhaust cover dimension.

Installation sequence

Before installing the cooker hood, peel off any protective plastic covering.

Note: Some installations may require the telescopic exhaust cover to be cut to length. Cut with thin snips or a fine-tooth hack saw blade, while taking care not to distort or dent the exhaust cover.

Fig. 3

Recommended main body mounting bracket locations, telescopic exhaust cover fixing points.

- Determine height between hob and base of hood.
- Mark wall to suit all bracket locations.
- Install all mounting brackets.
- Remove all protective plastic covering.
- Hang hood on mounting brackets and secure the anti-tilt locations.

Fig. 4

Install flexible exhaust pipe.

Fig. 5

Install telescopic exhaust covers.

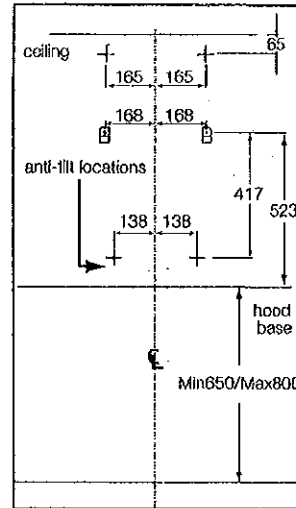


Fig. 3

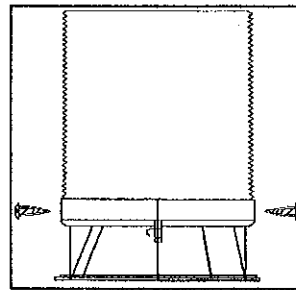


Fig. 4

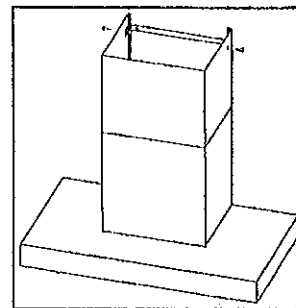


Fig. 5

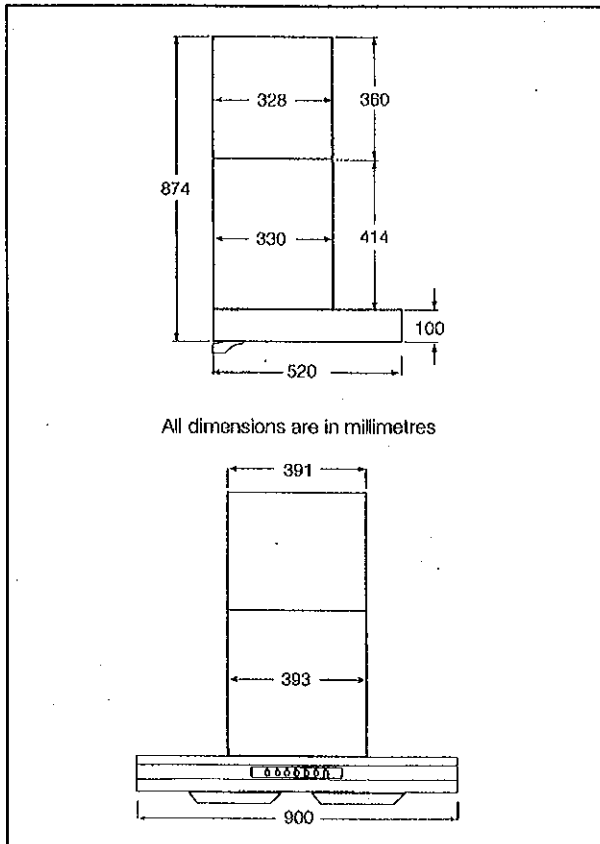


Fig. 2

For the electrician



WARNING:-

Before connecting to the mains supply, ensure that the mains voltage corresponds to the voltage on the rating plate inside the cooker hood.

- This appliance is fitted with a 3 core mains cable:
 - The wire that is coloured blue must be connected to the terminal which is marked with the letter **N**
 - The wire that is coloured brown must be connected to the terminal which is marked with the letter **L**
 - The wire that is coloured green must be connected to the terminal which is marked with the letter **E**

Cleaning the hood

- The hood must always be disconnected from the electricity supply before beginning any maintenance work.
- Cleaning the inside and outside of the hood use a damp cloth or sponge soaked in warm soapy water. **Do not** use corrosive, abrasive, caustic materials or abrasive brushes.
- Empty oil collection container before oil reaches the max. indication line.
- Remove filter weekly, wash in hot soapy water, dry and refit. **Do not** use the hood without the filters installed.

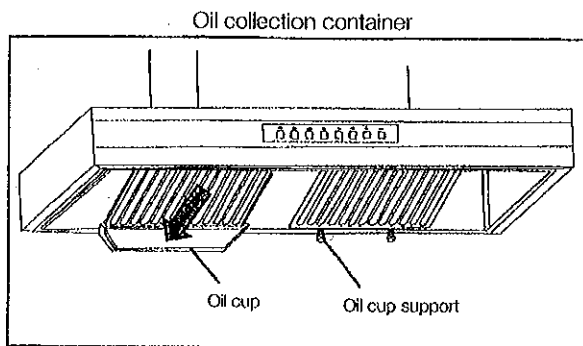


Fig. 6

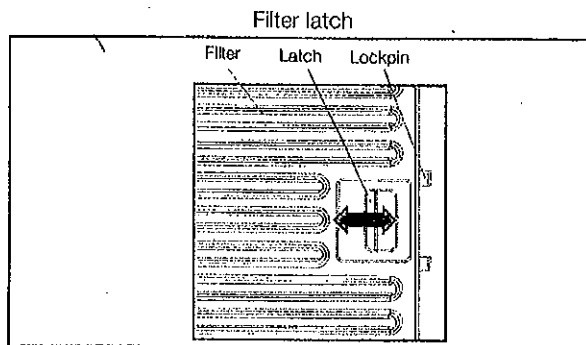


Fig. 7

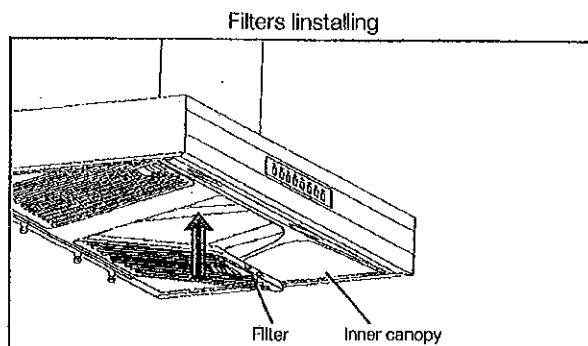


Fig. 8

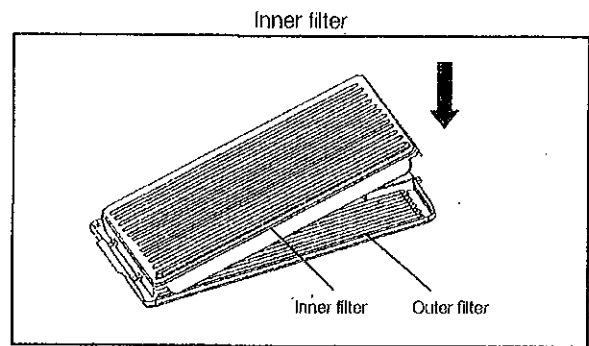


Fig. 9

Changing the light bulb

- Disconnect the hood from the mains supply.
- The surface temperature of the light fitting will be hot after being on for a period of time.
- **(Fig. 10)** Remove protective cover with small screwdriver.
- Replace the old bulb with a new one of the same type.
- **(Fig. 11)** Replace protective cover.

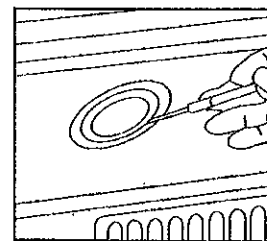


Fig. 10

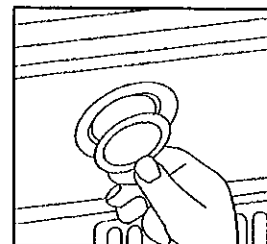


Fig. 11

7 maintenance and care

Maintenance fan wheel and fan housing

- To maintain efficient air extraction it is recommend the fan wheel and fan housing are cleaned yearly.
- Cleaning fan wheel, immerse in hot soapy water for 30 minutes clean using a soft brush, taking care to not loose the wheel balance weight.
- Electric fan motor **Do not** immerse in water, wipe of excess oil deposits with a dry cloth.
- Disconnect the hood from the mains supply.
- Dismantle oil container and filter Figs 6. to 8 to gain access to the fan housing.
- **(Fig. 12)** Remove bottom exhaust cover.
- **(Fig. 13)** Using a screwdriver to remove the fan box cover.
- **(Fig. 14)** Using a screwdriver to remove fan housing front face.
- **(Fig. 15)** Remove fan housing retainer nut.
- **(Fig. 16)** Remove fan wheel carefully.
- To replace the fan wheel and fan housing front face do in the reverse order.

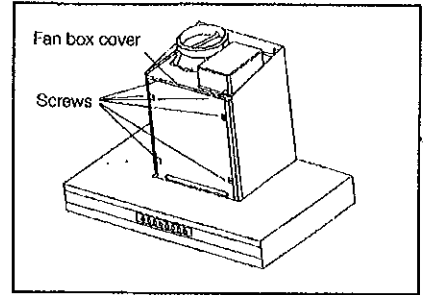


Fig. 13

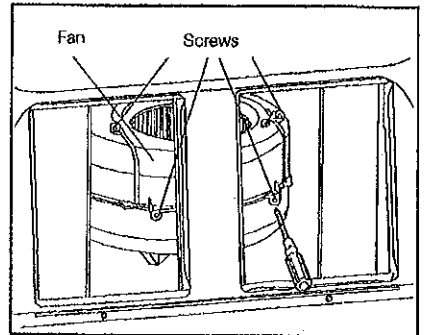


Fig. 14

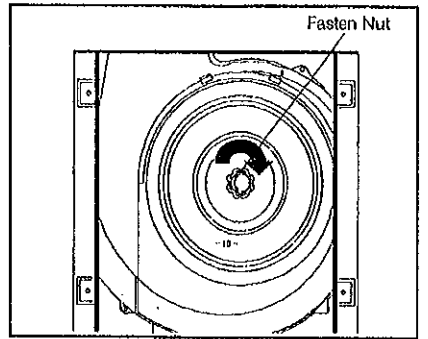


Fig. 15

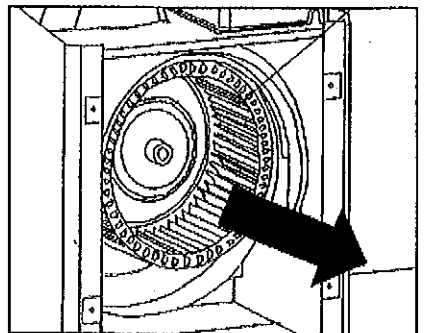


Fig. 16

Electrical Diagram

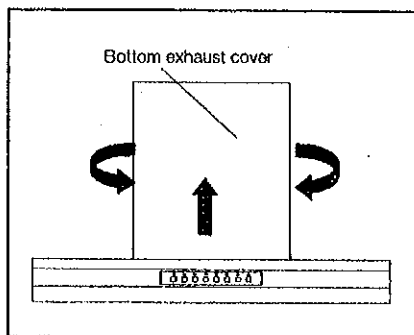
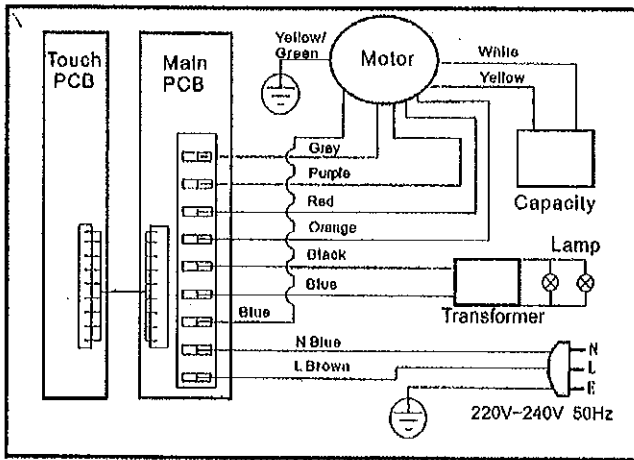


Fig. 12

What to do if

If your appliance fails to work properly, please carry out the following checks:

Symptom	Solution
The cooker hood will not start...	Check that the hood is connected to the electricity supply Check that a fan speed has been selected Check that the screen lock function is off
The cooker hood lights is not working...	Bulb damage - needs replacement Loose bulb - remove lamp protective cover and reinsert bulb
The cooker hood suction is not effective...	Check that the kitchen is adequately vented to allow the entry of fresh air
The cooker hood makes excessive noise...	Hood installed above max. height - reinstall within recommended height Exhaust pipe blocked or damaged - reinstall Wall vent or roof cowl too small - reinstall with correct size Exhaust pipe has been reduced in size - reinstall with correct size Damper will not open - reinstall exhaust pipe

If after all these checks, the problem persists, contact your local Service Force Centre, quoting the model and serial number.

Technical specifications

Model	EFC 9573X
Power supply	220-240 V 50Hz
Lights	2 x 20 watt 12 volt halogen
Motor input power	220 watts
Noise level, low-high fan speed	42 - 54 dB(A)
Maximum air flow rate	140Q m ³ /hr

Component list

- 1 main body assembly
- 2 main body mounting brackets
- 1 telescopic exhaust cover set
- 1 exhaust cover mounting bracket
- 1 flexible exhaust pipe
- 2 inner oil filter
- 2 outer oil filter
- 2 oil collection container
- 1 instruction book

Components not included

- Fixings required to attach main body mounting brackets and cooker hood to wall.
- Fixings required to attach exhaust cover mounting brackets to wall.

9 warranty conditions

Standard warranty conditions

We, Electrolux, undertake that if within 12 months of the date of the purchase this Electrolux appliance or any part thereof is proved to be defective by reason only of faulty workmanship or materials, we will, at our option repair or replace the same FREE OF CHARGE for labour, materials or carriage on condition that:

The appliance has been correctly installed and used only on the electricity supply stated on the rating plate.

The appliance has been used for normal domestic purposes only, and in accordance with the manufacturer's instructions.

The appliance has not been serviced, maintained, repaired, taken apart or tampered with by any person not authorized by us.

All service work under this guarantee must be undertaken by an Electrolux Service Center. Any appliance or defective part replaced shall become the Company's property.

This warranty is in addition to your statutory and other legal rights.

This warranty does not include maintenance, like cleaning of hood.

The manufacturer waives all liability for failure to observe the instructions for the appropriate installation, maintenance and use of the extractor hood

If you need any technical help or would like more information about our products, please do not hesitate to contact our Customer Care Center, listed below:

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