

CHIMNEY COOKER HOOD

USER
MANUAL

Creda



V 1.0

MODEL/S
C60CHX
C90CHX
C90CHA

You'll soon be enjoying your new Creda Cooker Hood!

It all begins here, with your instructions. Don't worry, there's nothing too technical coming up. Just simple, step-by-step guidance to get you up and running quickly. Sound good? Then let's get started.

Help and Guidance

We're here to help you get the most from your appliance.
Should you require any guidance, a simple solution can often be found online at:

www.creda.co.uk

If you still require further assistance, call one of our experts on **01759 487836**.

If you require any technical guidance or find that your product is not operating as intended, a simple solution can often be found in the **Troubleshooting** section of these instructions, or online at www.creda.co.uk If you still require further assistance, call one of our experts on **01759 487836**.

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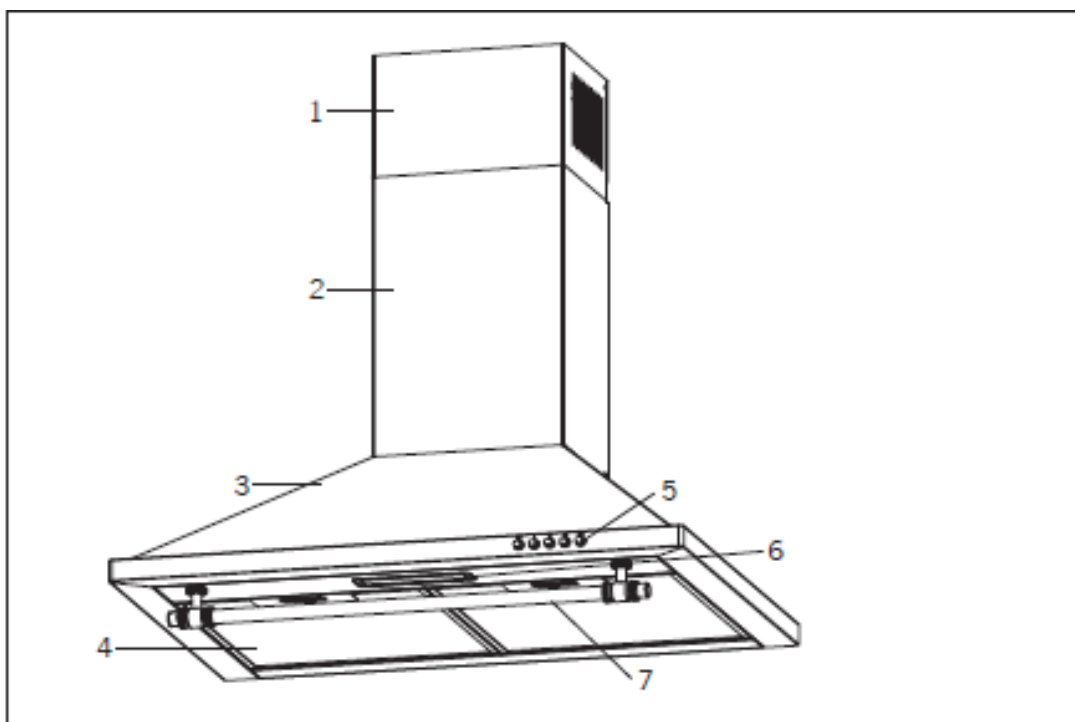
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USER MANUAL

SAFETY INSTRUCTIONS

1. It is recommended that the product is installed by authorized persons. Installation by unauthorized persons could lead to poor operation performance, damage to the product, and accidents. The product will not be covered by the warranty.
2. Electric cooker hoods shall not be connected to a flue or air duct that is used to discharge the smoke from devices that use gas or other fuels (stove, water heater, thermosiphon, etc.). This warning does not apply to uses without flue.
3. Comply with the regulations of the authorities on the discharge of outlet air. (Not applicable for devices that discharge air back into the room)
4. When the cooker hood is placed on a gas burning device, the distance between the hob and the hood should be at least 65 cm. If a larger distance is specified in the installation instructions of the gas burning hob, this value should be taken into account.
5. While the hood is running, ensure fresh air can enter the environment; especially when used at the same time with ovens that use gas and appliances that use solid and gas fuel.
6. For your safety, use "Max 6 A" fuses in the hood installation.
7. Do not leave boiling oil on the stove. Pots that contain boiling oil may catch fire by themselves.
8. Do not operate the stove without cookware placed on them. High heat may cause some parts of your product to deform and lead to fire.
9. The packages pose a danger to children. Never allow children to play with packaging materials. Keep packaging materials out of reach of children.
10. Clean the oil absorbent aluminum filters regularly. Filters pose risk of fire due to accumulated grease deposits on them.
11. Do not operate your product without filter, and do not remove the filters when the product is in operation. Do not use filtering materials that are not fire-resistant instead of the filter.
12. Flammable foods must not be cooked under the appliance.
13. In case of any fire, de-energize the device. Cover the flames with a damp cloth or towel. Never use water to extinguish the fire.
14. Failure to comply with deadlines and instructions while cleaning may result in a fire hazard.
15. This device should not be used by children, persons with physical, sensory or mental disabilities, persons lacking experience or technical knowledge. Do not allow the persons and children that are not under custody to use the product, play with the product, to perform maintenance and cleaning on the product.
16. Kitchen hoods are designed for domestic use. They should not be used for other purposes. Otherwise, it may cause various accidents and the device will be out of warranty.
17. The electrical connection of the product must be made to a grounded outlet.
18. The electrical connection should only be made once the installation of the appliance has been completed.
19. Before the installation, maintenance and cleaning of the product, de-energize the device. (Unplug the device or turn off the fuse).
20. It is forbidden to install the power cord near equipment or materials that may come into contact with water and cause distortion of the cord. This may cause fire.
21. Avoid touching the lamps in your product when they have been operating for a long period of time. Since they would be hot, they could burn your hand.
22. Accessible sections may be hot when used with cooking appliances.
23. Failure to install screws or fasteners in accordance with these instructions may result in electrical hazards.
24. Your device is manufactured in accordance with 220-240 V 50Hz AC power supply and requires a fuse of 16 Amp. Should your electrical system differ from these specified values, contact a licensed electrician or your authorized service center.

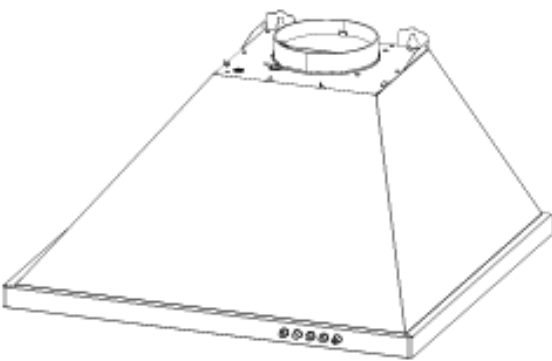
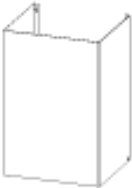
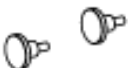
GENERAL VIEW



- 1.Inner flue
- 2.Outer flue
- 3.Body
- 4.Filter
- 5.Control panel
- 6.Light
- 7.Handle*

Note: Product images are representative. Product may vary in size and model.

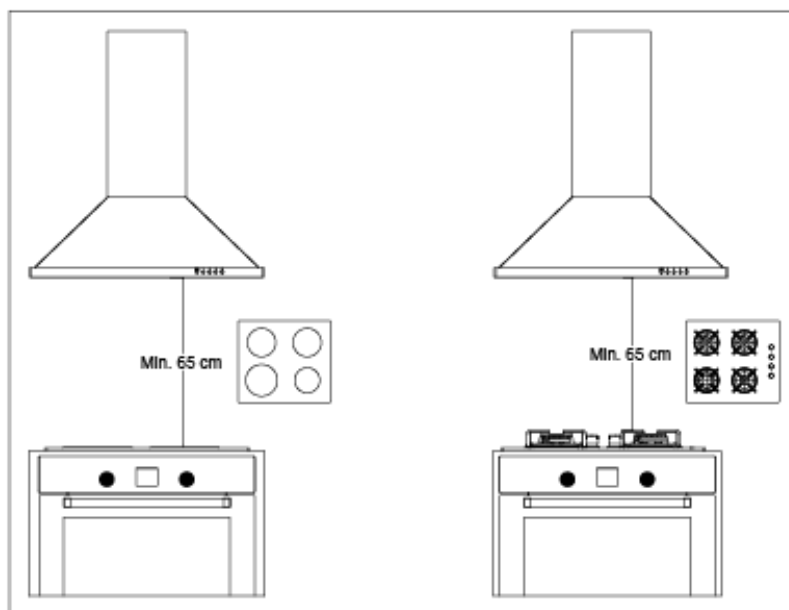
ACCESSORIES

			
			Inner Flue
			
Product body			Outer Flue
			
Inner Flue Connection Sheet	Ø8 Dowel - x 2	Ø4.8 x 50 Screw - x 2	
			
Ø3.9 x 30 Screw - x 2	Ø6 Dowel - x 2	Flap - x 2	
			
Ø3.5 x 9.5 Screw - x 4	Handle	Handle screw - x 2	
			
Printed documents			

INSTALLATION

Mounting Distances

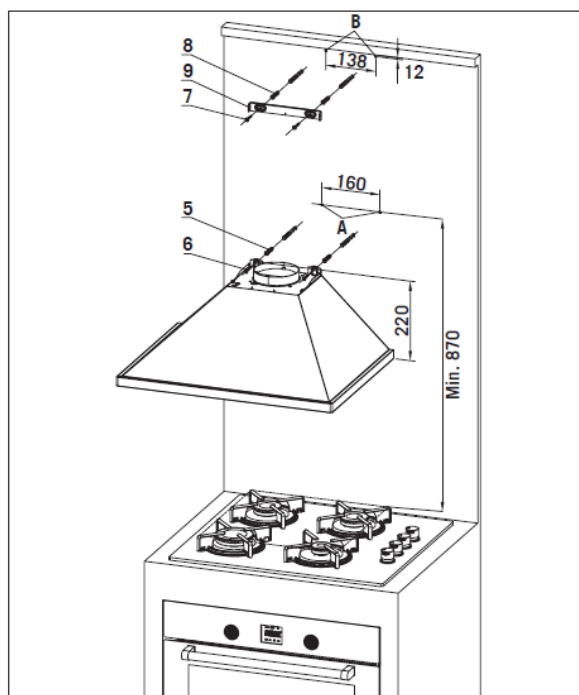
Distance between the cooker and the cooker hood must be considered prior to assembly. The distance between the hob and the hood shall be at least 65 cm.



Body Mounting

Drill the product from points **A** with a $\varnothing 8$ drill bit and from points **B** with a $\varnothing 6$ drill bit as per the dimensions given below. Tap $\varnothing 8$ and $\varnothing 6$ dowels. From the points **A**, perform installation to the body with a $\varnothing 5 \times 50$ mm screw; and from points **B**, perform installation to the inner flue connection plate with a $\varnothing 3.9 \times 30$ mm screw.

Note: The dimensions provided above are determined by considering the distance between the lower contact point of the cooking pot and the bottom of the hood is **650 mm**.



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Carbon Filter Assembly

Open the product cover and take out the aluminum filter. Turn the carbon filter in the direction of the arrow by pressing the sides. (see Fig. 1-2)

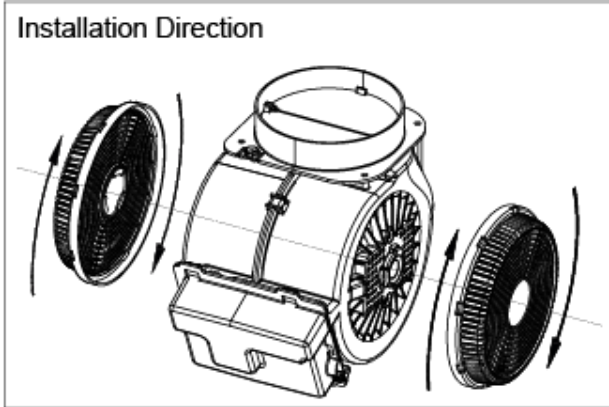


Figure 1

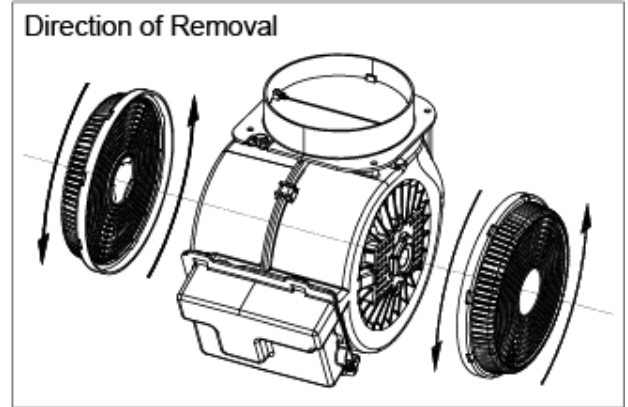


Figure 2

Flap Assembly

Air Discharge valve prevents the entry of foreign bodies in the engine group in the installation of the products with a flue. Install the flap as shown in Figures 3 and 4 by removing the product from the installation package.

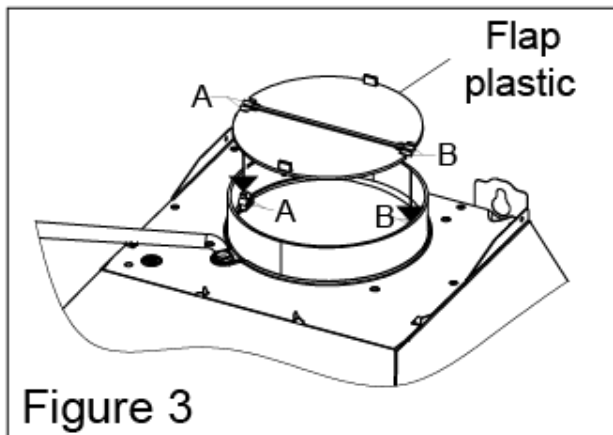


Figure 3

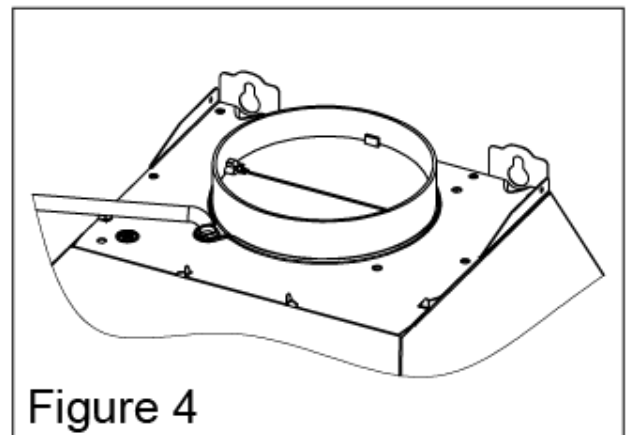


Figure 4

Mounting of Aluminum Pipe

Mount the flexible aluminum pipe on the flue. Install the other end of the pipe to the flue hole in the kitchen. Spiral tube and screw clamp are not included in the product accessories. They should be purchased additionally. (See Fig. 6)

Note: Aluminum spiral tube is used for connections with flue.

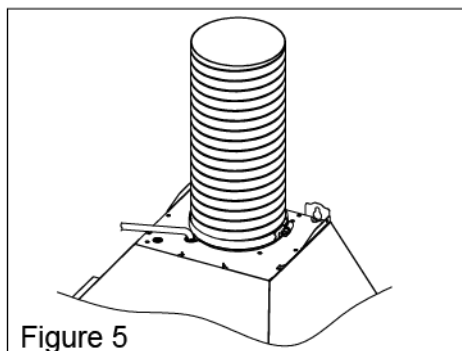


Figure 5

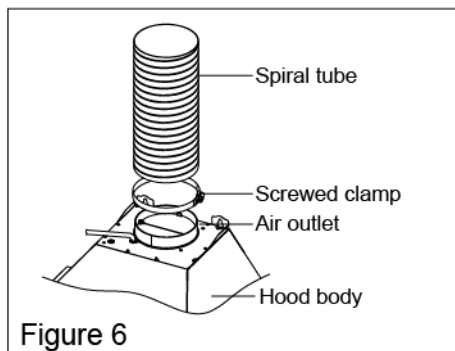


Figure 6

Since twists and bends in the aluminum pipe will lead to reduction in the air suction power, avoid formation of twists and bends as much as possible. (see Fig. 7-8)

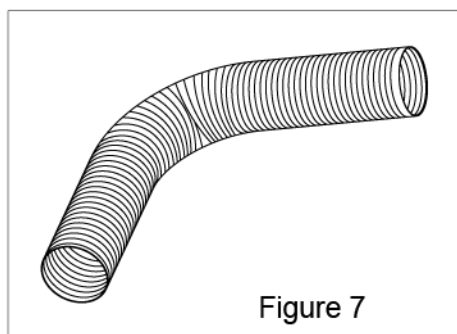


Figure 7

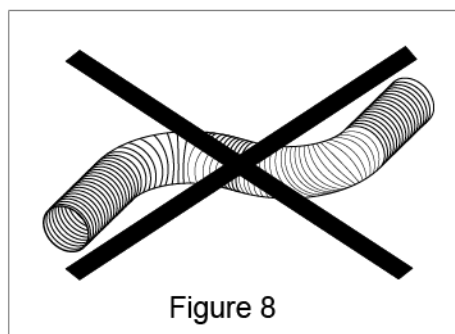


Figure 8

Flue Installation

Secure the external flue to the body with 2 pieces of $\varnothing 3.5 \times 9.5$ mm screws as shown in Figure 9. Secure the inner flue to the inner flue connection plate with 2 pieces of $\varnothing 3.5 \times 9.5$ mm screws as shown in figure 10.

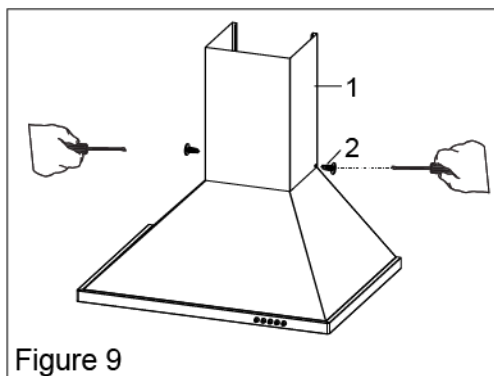


Figure 9

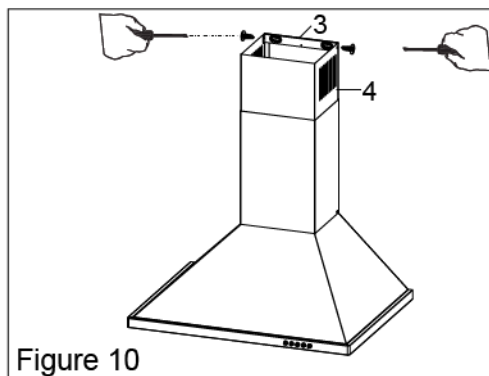


Figure 10

1. Outer Flue
2. $\varnothing 3.5 \times 9.5$ mm Screw x 4
3. Chimney connection sheet x 1
4. Inner Flue

Installation of the Handle *

To install the handle, remove the filters first as shown in Figure 11. After aligning the handle with the installation holes as shown in figure 12, tighten the handle screw to the handle from the interior of the hood.

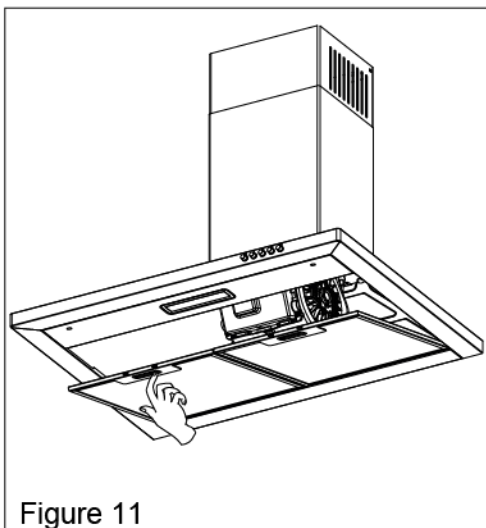


Figure 11

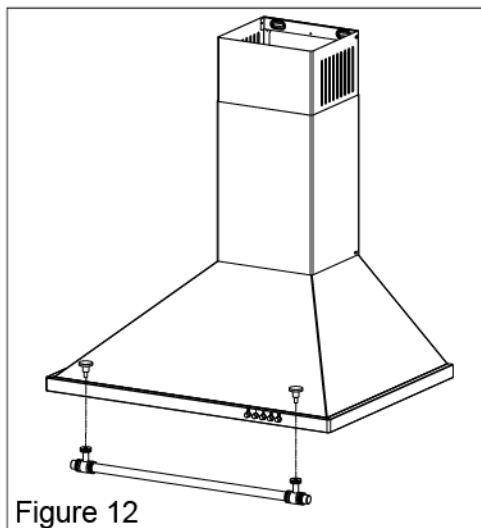


Figure 12

USE OF THE COOKER HOOD

Hood may be used in kitchens with or without flue.

Air Outlet Connection

Air discharge can be done by flue connection (air discharge to the external environment) or by filtering the air back to the environment (carbon filter).

Operation with Flue Connection



The absorbed air is delivered to a flue or outdoor environment with the help of a pipe attached to the blower motor outlet of the hood in use with flue connection.

For flue-connected operation, Ø120 mm spiral pipe and clamp must be provided from an authorized service or a point recommended by service.

WARNING: These parts are not included in the product content and must be purchased.

WARNING: In case of installation to a chimney, it is necessary to note all relevant warnings in the safety and environmental instructions.

Flueless operation



During flueless operation, the air sucked by the activated carbon filter mounted on the blower motor side parts or hood body is filtered and returned to the environment.

Usage of the Carbon Filter

The product you are using has a feature of carbon filter usage.

Grease filters must be installed in the product, regardless of whether carbon filters are used or not. Do not use your

WARNING: Since carbon filters are optional parts, they must be purchased from the service at an additional fee. Never wash the carbon filter.

product without grease filter.

Usage of carbon filter is as specified below.

De-energize your appliance before replacing the carbon filter.

Carbon filter shall be replaced once every 3-5 months depending on the operation frequency because it is used in kitchens with no flue outlet.

Carbon filters shall never be washed.

Installation of the Carbon Filter

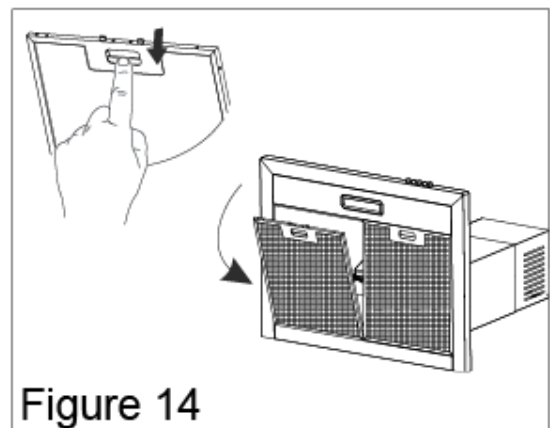
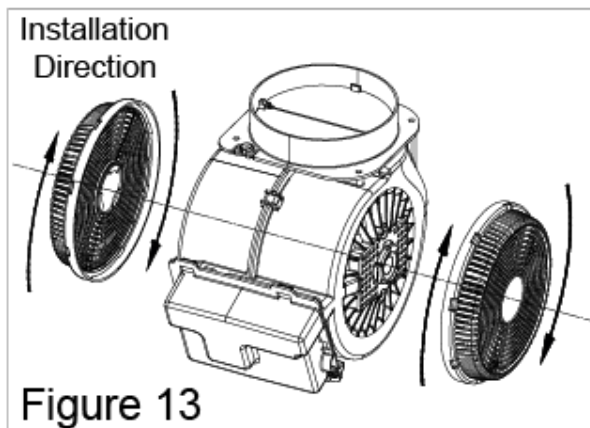
Carbon filters are used in kitchens without a flue outlet.

Carbon filters shall be installed on both sides of the fan by rotating them clockwise for 10 degrees as shown in Figure 13.

Reverse this procedure for removal.

Usage of the Aluminum Cassette Filter

Aluminum cassette filter captures the dust and oil in the air. Do not ever operate the hood without an aluminum cassette filter. (see Fig. 14)



CONTROL PANEL

Push Button:

Pressing the buttons activates different functions. To turn them off, simply press the button.

						
					2	Motor operates at medium speed.
Power	Turns off the motor. (Excluding the lighting system)				3	Motor operates at maximum speed.
1	Motor operates at low speed.				Light	Turns the light on and off.

MAINTENANCE AND CLEANING

WARNING: Prior to each maintenance and cleaning, the unit must be unplugged or the fuse to which it is connected must be turned off.

1. Pay attention to clean the appliance, especially immediately after cooking fried foods.
2. It is sufficient to use a soft cloth soaked in liquid detergent to clean the exterior of the unit.
3. Never use abrasive or scratching products for cleaning.
4. To preserve the surface quality of the unit, avoid using cleaning agents containing methylated spirits, bleach and abrasive powder when cleaning. On stainless surfaces, use damp, soapy cloths or special cleaning spray used for preferably stainless surfaces.

WARNING: Without periodic cleaning, there is a risk of fire and loss of performance.

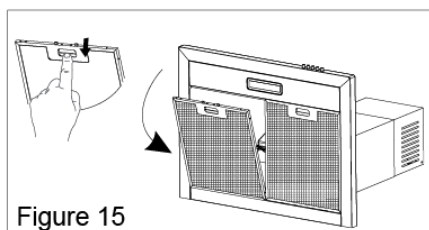
Cleaning of Aluminum Filter

The filter helps to keep the oil particles in the air. It is recommended to clean your filter once a month for normal use. Wash and rinse the filters in the dishwasher or with a fluid detergent and install them to their positions after drying them.

WARNING: When washed, discoloration can be observed in aluminum filters. This is normal, you don't need to change your filters.

WARNING: If the aluminum filter is not cleaned periodically, the oil accumulated on it creates a risk of fire.

Removal of Aluminum Filter



Pull the aluminum filter by pressing it down as shown in figure 15. Reverse the process to install the filter.

Note: Avoid bending the aluminum filter to prevent damage.

EFFICIENT USE OF THE DEVICE

Use pipes with a diameter of 120 mm and few elbows as much as possible while connecting the hood to the flue.

Pay attention to the cleaning periods of the metal filters and replacement periods of the carbon filters.

Use the device in the middle stage when it does not require intensive suction power.

TRANSPORTING THE DEVICE

Save the original packaging of the device. Transport the device in its original packaging, follow the transportation markings on the packaging.

If the Original Package of the Device Is Not Available;

Avoid putting weight on the device.

Protect the outer surface from impacts.

Carry the device by packing it in such a way that it is not damaged.

TROUBLESHOOTING

Upon contacting your service provider, please indicate the product model name that you can see on the unit label to request replacement parts.

Once you remove the aluminum filter, you can see the label on the unit. Check your device according to the table below before contacting the service team. If the problem persists, contact your authorised service provider.

Error Description	Solution
The cooker hood does not work.	Check the electrical connection.
	Check engine switch. The engine switch should be in the on position.
Lightning lamp does not work.	Check the electrical connection.
	Check lamp switch. Lamp switch must be at "on" position.
Air suction of the hood is weak.	Check the aluminum filter Aluminum filter should be washed once a month under normal conditions.
	Check the air outlet flue. The air outlet flue must be open.
	Check the carbon filter. (For models with a carbon filter. Carbon filter shall be replaced every 3 months under normal conditions.
Does not give air outside (in environments without flues).	Check the aluminum filter. Aluminum filter should be washed once a month under normal conditions.
	Check the carbon filter. (For models with a carbon filter). The carbon filter shall be changed every 3 months under normal conditions.

Help and Assistance

If you require any technical guidance or find that your Freestanding Cooker is not operating as intended, a simple solution can often be found in the Troubleshooting section of these instructions or online at www.creda.co.uk

If you still require further assistance, call one of our experts on **01759 487836**. To help give us give you a fast and efficient service please have the following information ready:

You can find the following on the rating plate - a small information panel (usually a sticker or metal plate) on the rear of your appliance.

Model Ref.

Serial Number

Date of Purchase (this will be on your receipt)

Local call rates apply*

Lines open 9am-5:30pm Monday to Friday

*Calls to Creda enquiry lines may attract a charge and set up fee from residential lines depending on your call plan/tariff. Mobile and other providers costs may vary, see www.bt.com/pricing for details.

For Security and training purposes, telephone calls to and from customer service centres maybe recorded and monitored. Calls from Republic of Ireland will attract international call charges.



Call us now and activate your 3 years guarantee

Thank you for choosing Creda. Your new product is guaranteed against faults and breakdowns for 3 years. Don't forget to register it with us today so we can provide you with our best possible after-sales service and useful updates.

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01759 487836

Your Creda Guarantee

This product is guaranteed for 3 years from the date of original purchase. Any defect that arises due to faulty materials or workmanship will be repaired free of charge (or if applicable the product will be replaced or the purchase price refunded) where possible during this period by the dealer from who you purchased the unit.

The guarantee is subject to the following provisions:

- The guarantee does not cover accidental damage, misuse, cabinet parts, knobs or consumable items.
- The product must be correctly installed and operated in accordance with the instructions contained in the manual.
- It must be used solely for domestic purposes. The guarantee will be rendered invalid if the product is re-sold or has been damaged by inexpert repair.
- Specifications are subject to change without notice.
- Creda disclaim any liability for loss or damage arising from the breakdown of the product.
- This guarantee is in addition to and does not diminish your statutory or legal rights.

Important Data Protection Information

To find out how we use your data please refer to the guarantee registration material or visit www.creda.co.uk

Declaration of conformance to product standards

This appliance conforms to all relevant standards applicable to domestic appliances sold in the UK.



Disposal

This appliance/fitting is marked according to the European directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The symbol on the product, or on the documents accompanying the product, the **crossed out wheeled bin** symbol, indicates that this appliance/fitting may not be treated as household waste. Instead, it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For more detailed information about treatment, recovery and recycling of this product, please contact your local authority, your household waste disposal service or the retailer where you purchased the product.

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