

SAFEGUARDING THE ENVIRONMENT

1. Packing

Packing materials are 100% recyclable and are marked with the recycling symbol ♻️. Comply with the local regulations for disposal. The packing materials (plastic bags, polystyrene, etc.) are a potential source of danger and must be kept out of the reach of children.

2. Product

This appliance is marked in compliance with European Directive 2002/96/EC, Waste Electrical and Electronic Equipment (WEEE).

By ensuring that this appliance is correctly scrapped, the user can help prevent potentially harmful consequences for the environment and the health of people.

The symbol  on the product or the accompanying documentation indicates that this product should not be treated as domestic waste but must be taken to a suitable collection centre for the recycling of electrical and electronic equipment. Disposal must be carried out in compliance with local regulations on waste disposal.

For further information on the treatment, recovery and recycling of this product, contact the competent local office, the household waste collection service or the shop where you purchased the appliance.



IMPORTANT INSTRUCTIONS FOR SAFETY

⚠️ WARNING: To reduce the risk of accidents, electric shock, injury or damage, when using the hood comply with the basic precautions, including the following.

1. Always disconnect the hood from the power supply before carrying out any installation or maintenance operation on the appliance.
2. Installation must be carried out by a specialised technician, in compliance with the manufacturer's instructions and local safety regulations.
3. Earthing of the appliance is compulsory. (Not possible for Class II hoods).
4. Never use multisockets and extension leads.
5. The electrical components must no longer be accessible to the user after installation.
6. Do not touch the hood with wet parts of the body or use it when barefoot.
7. Do not pull the appliance power cable to unplug it.
8. After-sales service – do not repair or replace any part of the hood unless specifically indicated in the manual. All other maintenance services must be carried out by a specialised technician.
9. When drilling the wall, make sure not to damage the electrical connections and/or pipes.
10. The ventilation ducts must always discharge to the outside.
11. The Manufacturer declines any liability for improper use or incorrect setting of the controls.

12. The appliance is not intended for use by children or persons with limited physical, sensory or mental abilities or without experience and knowledge of it, unless they are under the supervision of or instructed in its use by a person responsible for their safety.
13. Keep children away.
14. To reduce the risk of fire, only use a metal inlet duct.
15. Children must be supervised so that they do not play with the appliance.
16. The product must be disposed of in compliance with local regulations on waste disposal.
17. For further information on the treatment, recovery and recycling of this product, contact the competent local office, the household waste collection service or the shop where you purchased the appliance.
18. Regular cleaning and maintenance is essential for correct hood operation and good performance. Frequently clean all encrustations from dirty surfaces to prevent the accumulation of grease. Regularly clean or replace filters.
19. Do not “flambé” food under the hood. Naked flames could cause a fire.
20. The room must have adequate ventilation when the hood is used at the same time as appliances operating on gas or other fuels.
21. The discharge air must not be eliminated in a duct used to remove fumes produced by appliances operating on gas or other fuels, but must have a separate outlet. All the national regulations on air discharge envisaged by art. 7.12.1 of CEI EN 60335-2-31 must be observed.
22. If the hood is used together with other appliances operating on gas or other fuels, the negative pressure in the room must not exceed 4 Pa (4×10^{-5} bar). Therefore, make sure the room is adequately ventilated.
23. Do not leave pans unattended when frying, since the cooking oil could catch fire.
24. Make sure the lamps are cold before touching them.
25. The hood is not a shelf, therefore do not overload or place objects on it.
26. Do not use or leave the hood without its lamps correctly installed - risk of electric shock.
27. Wear work gloves for all installation and maintenance operations.
28. The product is not suitable for outdoor use.
29. The air sucked by the hood must not be eliminated through the same flue of the heating system or other appliances using gas or other fuels.

Electrical connection

The mains voltage must match that given on the rating plate located inside the hood. If provided with a plug, connect the hood to a socket complying with the current regulations and located in an accessible area. If it does not have a plug (direct connection to the power supply) or if the plug is not in an accessible place, fit a suitable double-pole switch that ensures complete disconnection from the power supply in category III overvoltage conditions, complying with the installation rules.

⚠ WARNING: Before reconnecting the hood circuit to the power supply and checking correct operation, always make sure the power cable is correctly fitted and that it was NOT crushed in its housing during installation. Make sure to have this operation carried out by a specialised technician.

Cleaning the hood

⚠ WARNING: Failure to remove oil/grease (at least once a month) could result in fire.

Use a soft cloth with a neutral detergent. Never use abrasive substances or alcohol.

Before using the hood

Please read these instructions carefully and keep them for future reference, in order to ensure best use of your hood. The packing materials (plastic bags, polystyrene, etc.) are a potential source of danger and must be kept out of the reach of children.

Make sure the hood has not been damaged during transport.

Declaration of conformity

This product has been designed, manufactured and put on the market in conformity with:

- safety objectives of the "Low Voltage" Directive 2006/95/EC (which replaces 73/23/EEC as amended)
- protection requirements of "EMC" Directive 89/336/EEC amended by Directive 93/68/EEC.

Troubleshooting guide

If the hood does not work:

- Is the plug properly inserted in the power socket?
- Is there a power failure?

If the hood is not extracting enough:

- Is the right speed selected?
- Do the filters need cleaning or replacing?
- Are the air outlets blocked?

If the lamp does not work:

- Does the lamp need replacing?
- Is the lamp correctly fitted?

AFTER-SALES SERVICE

Before calling the After-Sales Service

1. Check to see if you can fix the problem yourself (see "Troubleshooting Guide").
2. Switch the appliance off and then on again to check if the problem has been eliminated.
3. If the problem persists, contact the After-Sales Service.

Specify:

- the type of fault,
- the product model given on the dataplate inside the hood, visible on removing the grease filters,
- your full address,
- your telephone number and area code,
- the Service code (the number under the word SERVICE on the dataplate inside the hood, behind the grease filter).

If any repairs are necessary, contact an authorised Service Centre (to ensure the use of original spare parts and correct repair).

Failure to comply with these instructions can compromise the safety and quality of the product.

SERVICE



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EXTRACTOR OR FILTERING HOOD INSTALLATION

The hood is designed for use in “Extractor version” or in “Filter version”.

Extractor version

Fumes are extracted and expelled to the outside through an exhaust pipe (not supplied) fixed to the hood exhaust pipe connector B.

Depending on the exhaust pipe purchased, provide for suitable fixing to the exhaust pipe connector.

Important: If already installed, remove the carbon filter/s.

Filter version

Air is filtered through the carbon filter/s and recycled into the surrounding environment.

Important: check that air recirculation is facilitated.

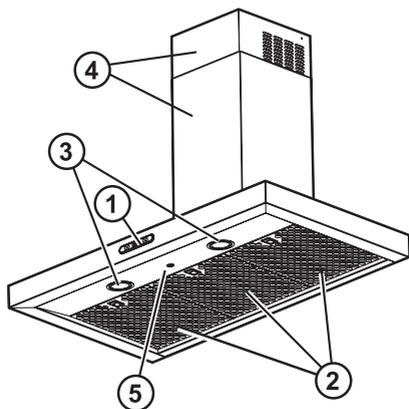
Important: If the hood does not have a carbon filter/s, order one/them and fit it/them before use.

The instructions below, to be performed in order as numbered, refer to the diagram with reference numbers found on the next page.

Remove the grease filter/s and the carbon filter holder.

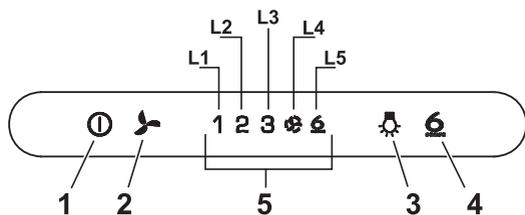
1. Mark a line on the wall right up to the ceiling, corresponding to the centre-line of the hood.
2. Apply the drilling template to the wall: Align the vertical centre-line on the drilling template with the centre-line drawn on the wall. The template's bottom edge represents the bottom edge of the hood.
3. Place the mounting bracket over the drilling template so that it matches the outlined rectangle, mark and drill the two external holes. Remove the drilling template, insert 2 wall plugs and fix the hood mounting bracket with 2 screws.
4. Hook the hood to the bracket.
5. Adjust the distance between the hood and the wall.
6. Adjust the hood horizontally.
7. From inside the hood, mark 2 holes for the final fixing of the hood.
8. Remove the hood from the bracket.
9. Drill (\varnothing 8 mm).
10. Insert 2 wall plugs.
11. Apply the flue support bracket **G** on the wall and against the ceiling (the small slot on the support must match the line previously drawn on the wall (step 1)). Drill 2 holes (\varnothing 8 mm) and insert 2 wall plugs.
12. Fix with 2 screws.
13. Hang the hood on the bottom mounting bracket.
14. Fix the hood securely to the wall with 2 screws.
15. Connect an exhaust pipe to the collar **B**; the fumes must be ducted to the outside (extractor version) or towards the deflector (filter version).
Fit the deflector **F** to the flue support bracket **G** with 2 screws.
16. Make all necessary electrical connections.
17. Fit the flues and fix them with 2 screws (**17a**) to the flue support **G** (**17b**).
18. Slide the bottom section of the flue all the way over the extraction unit until it engages the seat above the hood.
Refit the carbon filter holder and the grease filter/s and check correct hood operation.

Description and use of hood



1. Control panel.
2. Grease filters.
3. Halogen lamps.
4. Telescopic flue.
5. Sensors.

Digital control panel with sensors



1. Motor ON/OFF

Press the button and the hood starts at speed 1.
Press the button during operation and the hood switches OFF.

2. Increase speed / Speed timing

Press the button and the hood goes from OFF to speed 1.
Press the button (hood ON) to increase the motor speed from speed 1 to intensive.

The respective LED (green) lights up at each speed.

Speed 1 LED "L1"

Speed 2 LED "L2"

Speed 3 LED "L3"

Intensive speed LED "L4" (blinking)

The Intensive speed is timed. The standard operating time is 5 minutes, after which the hood goes to speed 2.

To deactivate the function before the time has elapsed, press button "2", the hood will go to speed 1; press button 1 and the hood will switch off.

3. Light ON/OFF switch

4. Sensor ON/OFF switch

5. Operation status indicator

Speed timing

Press button "2" for 2 seconds to enable speed timing; the hood switches off when the time has elapsed.

Operation times are as follows:

Speed 1	20 minutes	(LED "L1" blinking)
Speed 2	15 minutes	(LED "L2" blinking)
Speed 3	10 minutes	(LED "L3" blinking)
Intensive speed	5 minutes	(LED "L4" blinking)

During timed operation, press button "1" to switch off the hood; press button "2" to return to the set speed; press button "4" and the hood switches to "Cooking" mode.

Grease filter saturation indicator

After 80 hours of operation, LEDs "L1" and "L2" blink.

This indicates that the grease filter installed needs to be cleaned.

To reset the indicator, keep button "1" pressed for 3 seconds".

Carbon filter saturation indicator

After 320 hours of operation, LEDs "L2" and "L3" blink.

This indicates that the carbon filter installed needs to be replaced.

To reset the indicator, keep button "1" pressed for 3 seconds".

In the event both filters indicate saturation at the same time, LEDs "L1", "L2" and "L3" blink.

Reset by carrying out the above procedure twice.

The first time resets the grease filter indicator; the second resets the carbon filter indicator.

The carbon filter saturation indicator is not active in the standard mode.

If using the hood in filter version, activate the carbon filter saturation indicator, as it is not activated automatically.

Activating the carbon filter saturation indicator:

Switch the hood OFF and keep buttons "2" and "3" pressed at the same time for 3 seconds".

LEDs "L1" and "L2" will blink for 2 seconds".

Deactivating the carbon filter saturation indicator:

Switch the hood OFF and keep buttons "2" and "3" pressed at the same time for 3 seconds".

LED "L1" will blink for 2 seconds".

Automatic operation

The system default setting is manual mode; press button "4" to activate automatic mode".

The system provides for automatic operation in 2 modes:

- **COOKING** mode, which guarantees correct extraction of fumes during cooking.

- **AIR QUALITY CONTROL** mode, which is a monitoring system that guarantees a high air quality level.

The 2 modes are activated cyclically by pressing button "4".

COOKING mode LED "L5" (amber) on.

During cooking, the system promptly reacts to Steam/Gas increases and remains at the set speed for at least 1 minute, before returning to the lowest speed/switching off.

At the end of cooking and when the ambient parameters have returned to the levels prior to cooking, the system switches off.

If the parameters are close to the rest condition, the system forces food switch-off after 30 minutes.

AIR QUALITY CONTROL mode, LED "L5" (white) on.

The system promptly reacts to Steam/Gas increases and remains at the set speed for at least 1 minute, before returning to the lowest speed/switching off.

When the effect of the Steam/Gas has finished and the ambient parameters have returned to the levels prior to start, the system switches off.

Press buttons "1", "2" and "4" to exit this mode".

Sensor test

This occurs continuously during automatic operation. In case of a failure, all the LEDs blink (contact the After Sales Service); in any case, the hood can be used in manual mode.

Manual setting

Switch the hood OFF and keep buttons "1" and "4" pressed at the same time for 3 seconds".

LED "L5" blinking.

It is advisable to carry out this operation when:

- the hood is installed for the first time
- the power supply has been disconnected for many hours or days
- a sudden temperature changes occurs in the kitchen

Cooking hob selection

This operation optimises automatic hood operation; proceed as follows:

Switch the hood OFF

Keep buttons "1" and "3" pressed at the same time for 3 seconds until the cooking hob in use is displayed.

LED "L1" on: Gas hob

LED "L2" on: Induction hob

LED "L3" on: Electric hob

Press button "1" for cyclic selection of the hob"

Confirmation of the selected hob is displayed by the corresponding LED blinking 3 times.

After selecting the hob, wait 10 seconds for function confirmation".

The default setting is Gas hob.

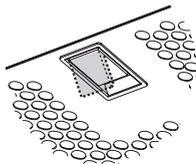
Maintenance

Grease filters:

Metal grease filters have an unlimited life and should be washed once a month either by hand or in a dishwasher at a low temperature and with a short cycle. Washing in a dishwasher can cause grease filters to turn white, but this in no way affects efficiency.

- Pull out the handle to remove the filter.

Wash the filter and leave it to dry, proceeding in reverse order to refit it.



Replacing the halogen bulbs:

1. Disconnect the hood from the mains power supply.

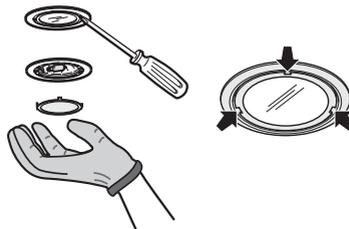
! WARNING: Wear gloves.

2. Use a small screwdriver to gently prise the lamp cover off (at the points indicated in Fig. 3).

3. Remove the burnt-out lamp and fit a new one.

! WARNING: Replace using 20W max G4 halogen bulbs only.

Close the lighting unit (snap-on).



Active carbon filter (filter hoods only):

The carbon filter must be cleaned once a month in a dishwasher at the highest temperature, using a normal dishwasher detergent. Wash the filters on their own.

After washing, reactivate the carbon filter by drying it in the oven at 100°C for 10 minutes.

Change the carbon filter every 3 years.

Fitting the carbon filter:

1. Remove the grease filter.
2. Remove the filter holder by turning the knobs 90°.
3. Fit the carbon filter "i" in the filter holder "h".

Reverse the above procedure to re-fit the filter holder and grease filter.

