

ENGLISH



COOKER HOOD INSTRUCTIONS MANUAL

svan



CAMPANA INTEGRADA 60CM _SVCI6080
CAMPANA INTEGRADA 90CM _SVCI9080
CAMPANA INTEGRADA 120CM _SVCI1280

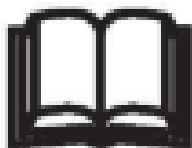
SVAN TRADING SL CIUDAD DE CARTAGENA 20 (FUENTE DEL
JARRO) PATERNA 46988 VALENCIA Spain

Telephone: +34 960 600 034

1, en_US

1 Safety notes

1.1 User's manual



Read this user's manual completely before you work with the hood.

Keep this manual in a safe place. When passing on the appliance to third parties, please also include the user's manual.

Strictly observe the precautions in order to avoid injury to persons and damage to the appliance.

The manufacturer assumes no liability for damages caused by non-observance of this user's guide.

This device is designed exclusively for domestic use.

1.2 Notes used



WARNING!

Warns of health hazards and indicates possible risks of injury.



ATTENTION!

Indicates hazards for the appliance or other items.



CAUTION!

Indicates a potential hazard that could result in property damage if not avoided.



NOTE!

Indicates tips and information.



Refers to another chapter, a paragraph or note.


1.3 Children, special people



Persons (including children) who are because of mental, physical or motor skills not able to use the appliance safely (special people), may not use the appliance without supervision or may use it only according under directives of a responsible person.

Do not leave the appliance unattended. Use with caution when children or special people who can not properly assess the hazards are nearby.

Packaging materials

- do not use to play. They pose the risk of suffocation.
- dispose of the packaging materials properly ( spare parts and disposal).

1.4 Intended use

The range hood is intended only to clean the cooking fumes rising from the cooking area and for private use in the home.

- The appliance is for home use only.
- The appliance is not intended for commercial use.
- The hood is for use behind electric hotplates only.
- Any other use is considered improper and is prohibited.

Particularly refrain from:

- The operation of the range hood without metallic grease filter. Lack of the metallic grease filter leads to massive fatty deposits in the hood and the exhaust ducts.
- Flambéing near the range hood. It may lead to inflammation of the fatty deposits.
- Operation of the hotplate without cookware.

2 Unpacking and Installation

-Open flame can lead to inflammation in the hood.

-Cleaning the hood with agents or devices which are not specifically approved for this purpose, e.g. with a steam cleaner (⇐ Maintenance).

- Repair work carried out by unauthorized personnel (⇐ Customer Service).

1.5 Fire hazard

WARNING!

Risk of burns. Incorrect operation of the hood can cause burns.

- Duly comply with the maintenance and cleaning instructions

Basically refrain from:

- Cooking, frying and grilling with open flame due to fire hazard.

1.6 Power Supply



WARNING!

Electric shock. The hood is electrically operated. Incorrect installation, handling and operation can result in serious injury or death. Observe the safety notes.

2 Unpacking and Installation

1.7 Defective equipment



ATTENTION!

Do not install or operate a defective hood. Repair work must be performed by qualified personnel authorized by the manufacture (▲ Customer Service).

Any intervention by unauthorized personnel terminates the guarantee and warranty claims (🔧 Warranty).

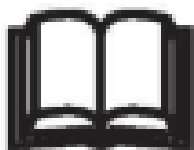
2 Unpacking and Installation


2.1 Unpacking



The packaging materials are recyclable. Save resources and reduce waste generation. Feed the packaging items to the material recycling process again. Your dealer will take the packaging back

2.2 Installation and electrical connection



Observe the safety notes during installation and electrical connection ( Safety notes) Read the installation instructions completely before installation.

Strictly observe the precautions in order to avoid injury to persons and damage to the appliance.

The manufacturer assumes no liability for damages caused by non-observance of this installation guide

2.3.1 Checking the hood parts

These include:

- Range hood and motor module

Accessories:

- 4 mounting brackets for hood housing

- Screws and washers for hood housing and motor module.

2 Unpacking and Installation

2.3.2 General information on installation

The hood is seated in the countertop (worktop) behind the hotplate.



WARNING!

Danger to life in case of damage to power lines. When drilling, supply lines (electricity, gas and/or water pipes) can be damaged. Before drilling get informed about courses of the supply lines (e.g. use a detector to locate metal and live wires).

2 Unpacking and Installation

2.3.3 Installation drawings

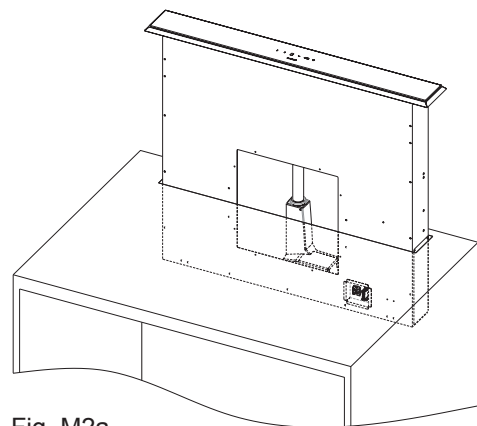


Fig. M2a

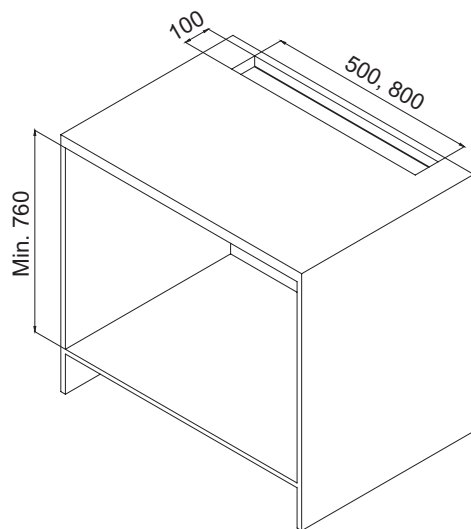


Fig. M1

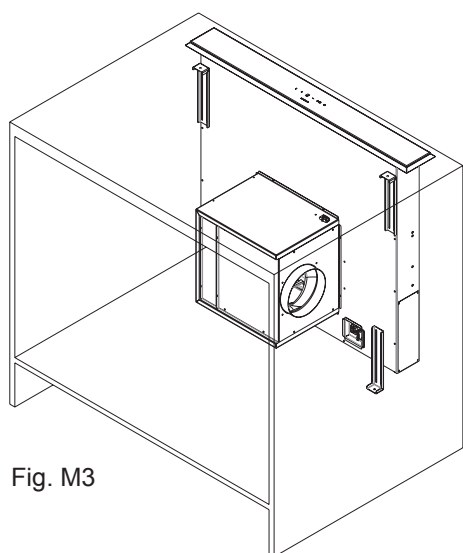


Fig. M3

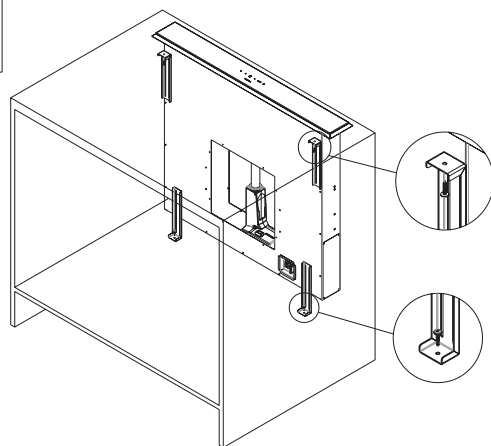
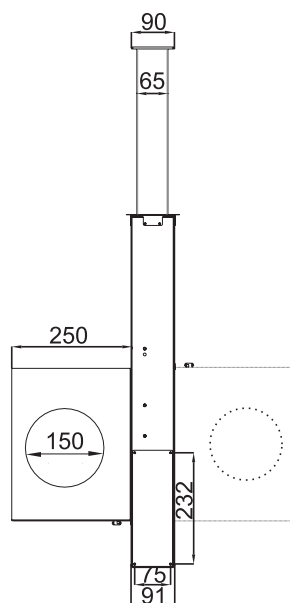
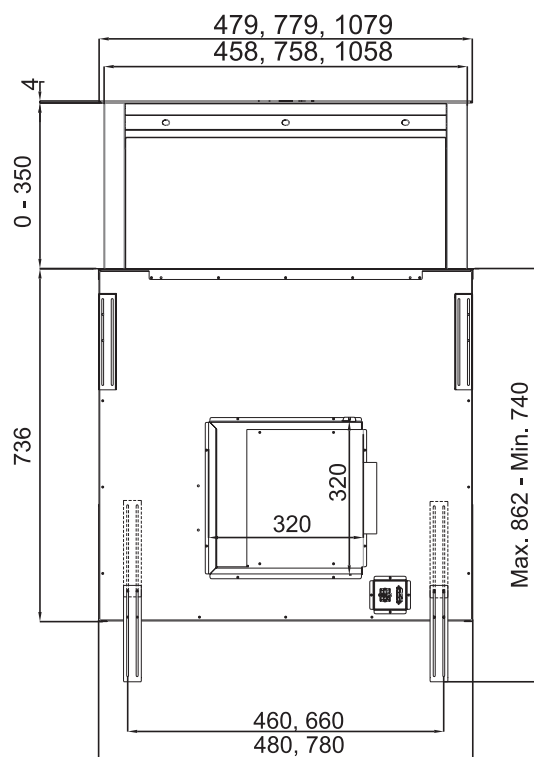
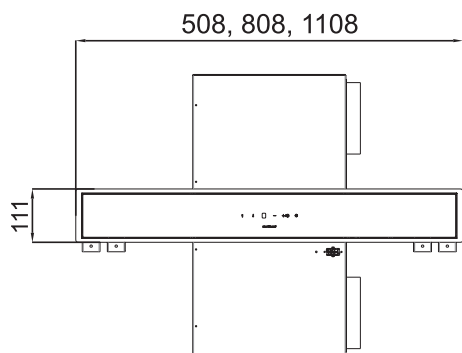


Fig. M2b

2 Unpacking and Installation

2.3.4 Dimensions of the appliance



2 Unpacking and Installation

2.3.5 Preparations for the hood assembly

1. Cutout in the countertop

- Using the mounting template, transfer the cutout size on the countertop to the desired location above the hob.

The cutout dimensions are:

3410_60 : 500x100 mm

3410_90 : 800x100 mm

2. Motor module port direction for the exhaust duct

- You can connect the exhaust air from all directions to the hood (Fig. M3). For such purpose you can screw the motor module after the installation of the hood housing accordingly. For an air outlet to the front, the angle plate has to be unscrewed with the round vent connection and the engine below it, then rotated and screwed again.

3. Preparing the air duct for extraction mode or recirculation mode

Extraction mode:

Lay the exhaust duct with a diameter of 150 mm up to an already prepared wall penetration.

Recirculation mode:

The active carbon filter module must be placed so that the air is fed back into the kitchen area. In the skirting board, down on the side of the cabinet, etc., Use a round or flat air duct with a diameter of 150 mm.

We recommend a length of the air duct from the motor module to the circulating air module of not less than 180-200 mm, otherwise loud air noises may occur.

The active carbon filter module allows the connection of a flat channel with the dimensions of 222 x 89 mm

2 Unpacking and Installation

2.3.6 Installation of the hood

ATTENTION!

Do not install or operate a defective hood. Repair work must be performed by qualified personnel authorized by the manufacturer (▲ Customer Service).

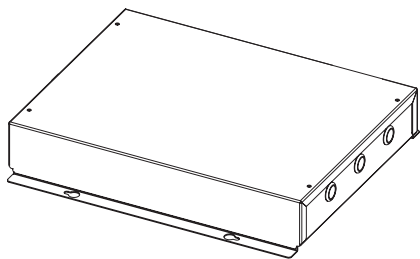


Fig. 2: Electronics module

1. Position the cutout to the countertop. The distance between the hob's edge and the hood's edge shall be max. 20 mm (see Figure M1).

2. Installing the hood housing
Insert the hood housing into the cutout until you can carefully place the mounting sleeve on the countertop (fig. M2a).

Fasten with the mounting brackets the aligned, vertically positioned hood housing at the bottom of the cabinet floor (Fig. M2b).

Fasten the motor module to the hood body (Fig. M3) . Pay attention to the blowing direction of the motor.

Connect the air channel as prepared for exhaust or recirculation.

Electrical connection of the electronics module with the motor/hood housing. Plug the connection cable with 2 different couplings accordingly.

2 Unpacking and Installation

2.3.7 Hood for recirculation mode

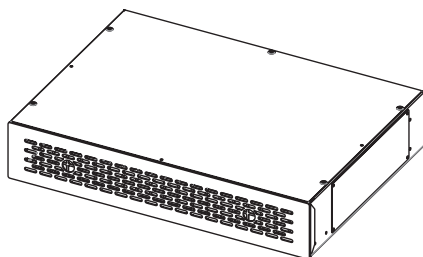


Fig 3: Recirculation module

To use this range hood in recirculation mode, install the recirculation module so that the aspirated air is blown through the recirculation module back to the kitchen area, e.g., through the skirting board of the kitchen furniture, or the like.

The stainless steel front panel with drawer is locked with magnets in the module. To install and to remove later to change the carbon filter pads, draw towards the front the front panel with the drawer.

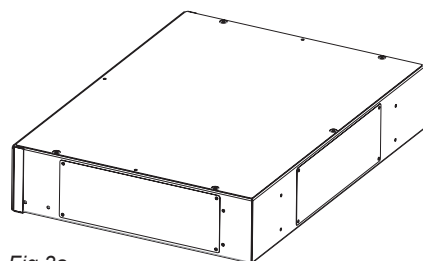


Fig 3a

For carbon filter assembly fix a place under the bench.

Remove the sheet from the air outlet(Fig. 3a) , screw the rectangle adaptor (Fig 3b)

Immobilize carbon filter box to a proper place from mounting holes

Affix one side of Round Flexible duct to the product , other side to the adaptor (Fig.3c)

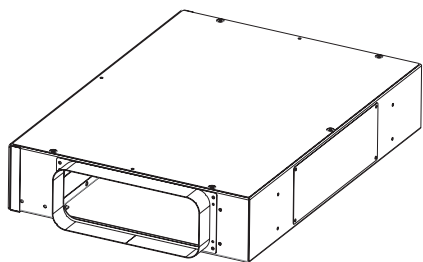


Fig 3b

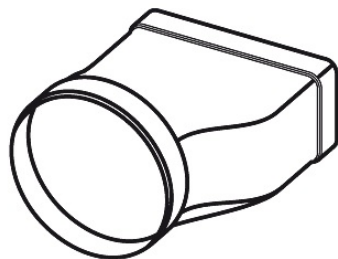


Fig 3c



Fig. 4: Touch control operation panel

3.1. Lift operation

The hood is in STANDBY mode when it is powered. In this state, the display shows nothing.

Moving the lift out

By touching the or button, the lift moves up.

Info: As long as the lift is extended by less than 20 cm, the display will show a “0” after touching the button. When the lift is then raised by higher than 20 cm, nothing will be shown on the display. Neither motor nor light goes on in this condition.

After touching the button, the light goes on after 20 cm of lifting height, but motor does not.

Stopping the lift or pulling it out again

By touching the arrow button or the lift is stopped and/or started in the direction of the arrows.

Info: The lift can be stopped or moved only after the height of 20 cm.

Lowering of the lift

By touching the .

Info: After the lift has reached a height of less than 20 cm, the motor and the lights turn off, and the hood is in the standby mode. In this case, no indicator lights on the display.

3 Operation

Safety function when closing the lift:

3.2. Motor operation

In the event that any obstacle exists on the way of the lift when closing, e.g. a pot, dishes, hands, etc., the movement is stopped when the cover plate hits the obstacle and the lift then goes up again.

Motor on/off and changing the power settings

Each time the **+/-** button is touched, the running stage increases by one step up to the max. Level 4 is reached. The display will show in each case the selected running stage.

Touching the **-** button decreases the running stage by one step each time; until the motor is switched off.

Nothing will be shown on the display then.

3.3. Automatic delayed shutoff function switching and changing

By touching the **+/-** button for about 3 seconds, the automatic delayed shutoff function will be activated. The set running stage starts flashing on the display.

15 minutes after the activation of the automatic delayed shutoff function, the motor and/or the light will be switched off automatically. The lift will remain stopped then.


To change the running stage within the set Automatic Delayed Shutoff Function time of 15 min, touch the button **-** or **+/-**. The Automatic delayed shutoff function will remain active.

The automatic delayed shutoff function can be turned off at any time within the 15 minutes.

To do this, the button **+/-** must be pressed for about 3 seconds.


3.4. Light on and off

The light goes on when the lift is extended

By touching the  button you can turn the back-light on or off.

Info: The lift must be extended to a height of 20 cm at the least.

The light goes off when the lift is fully down-

By touching the  button the lift moves upward and after an height of 20 cm, the light turns on automatically. The motor remains off.

3.5. Power failure

In case of power failure, the lift remains stopped in its current position. After the power is resumed, motor and light stays off and the lift remains in its previous position. You can now operate the hood again, as described above.

3.6 Boost

When the product is switched to maximum speed while it is operated, a () symbol shall be displayed on the screen. 'b' symbol indicates that boost (boost ventilation) mode is active on the model. Product shall operate for 7 minutes in this mode and 'b' symbol shall flash on the screen during this period. After 7 minutes, product shall automatically switch down one speed level and shall resume operation in the lower speed level.



NOTE!

It is not possible to use timer feature in the boost mode.

3 Operation

3.A. Hood operation with the remote control

3.A.1. Lift operation

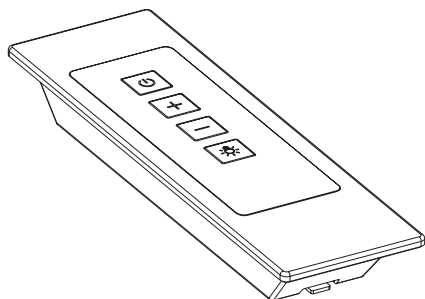



Fig. 5: Remote control with buttons




The hood is in STANDBY mode when it is powered. In this state, the display shows nothing.

Pulling out the lift

By pressing the  button the lift will go up. When the lift reaches a height of 20 cm the light goes on; motor does not.


Info: As long as the lift is extended by less than 20 cm, the display will show a "0" after touching the button; when the lift is then raised by higher than 20 cm, nothing will be shown on the display

Stopping the lift or pulling it out again

By pressing the button  or  the lift will stop. By holding the buttons  pressed for about 3 seconds, the lift will be pulled out again.

Info: The lift can be stopped or moved only after the height of 20 cm.


Lowering of the lift


Press the  button for about 3 seconds.


Info: After the lift has reached a height of less than 20 cm, the motor and the lights turn off, and the hood enters the standby mode when the lift is lowered down completely. In this case, no indicator lights on the display.

3.A.2. Motor operation


Switching the motor on/off, and changing the power stages

Every single pressing of the  button first switches on the engine and then increases the running stage by one step each, until the maximum stage 4 is reached. The display shows the selected running stage in each case.



Every single pressing of the  button first switches reduces the running stage by one step each; until the motor is switched off. The display will then show nothing.


The motor can be turned off by pressing the  button.

3.A.3. Automatic delayed shutoff function switching and changing

The automatic delayed shutoff function is activated by pressing the  button for about 3 seconds. The set running stage starts to flash in the display of the hood.

15 minutes after the activation of the automatic delayed shutoff function, the motor and/or the light switches off automatically. The lift remains stopped.


To change the running stage within the set Automatic Delayed Shutoff Function time of 15 min, touch the button  or . The automatic delayed shutoff function will remain active.

The automatic delayed shutoff function can be turned off at any time within the 15 minutes. To do this, the button  must be pressed for about 3 seconds.

3 Operation


3.A.4. Light on/off

The light goes on when the lift is extended

By pressing the  button you can turn the backlight on or off.

Info: The lift must be extended to a height of 20 cm at the least.

The light goes off when the lift is fully down

By pressing the  button the lift moves upward and after an height of 20 cm, the light turns on automatically. The motor remains off.

3.A.5. Power failure

In case of power failure, the lift remains stopped in its current position. After the power is resumed, motor and light stays off and the lift remains in its previous position. You can now operate the hood again, as described above.

4.1 General maintenance notes



ATTENTION!

The hood housing gets damaged if cleaned incorrectly. Discoloration may occur on the surfaces. Do not use any steam cleaner to clean the hood housing. Aggressive cleaning agents such as vinegar-based cleaners, abrasive cleansers, abrasive granules or pointed items must not be used.

NOTE!

Perform regular maintenance and cleaning of the range hood to ensure safety, function and performance.

Clean the range hood right after the installation and then when it is get dirty.

4.2 Cleaning of the hood



ATTENTION!

Remaining film adhesive residues on the stainless steel surface can lead to stains. Always clean the surface of the range hood thoroughly after the installation. For this purpose, use a cleaner that is specially suitable for stainless steel surfaces

4.2.1 Notes for cleaning and care

Observe the following general notes for cleaning and care (also applies to painted glass surfaces):

- Before cleaning, remove any rings, watches and jewelry in order not to scratch the painted surface inadvertently.
- Always clean a large area in order to avoid selective chafing.
- Do not rub too hard on the material, so that no scratches and dull spots arise.
- Do not use abrasive or harsh cleaners or burnishes. Ingredients may damage the material.
- Be cautious in the use of sponges or rags. Residues can cause scratches.

4 Maintenance

- Immediately absorb and wipe dry fresh drops or spots (e.g. acidic liquids such as fruit juices) with a cloth.
- Do not pull or hit hot, heavy and sharp objects on top the painted surfaces.

Maintenance of stainless steel surfaces

Special stainless steel cleaning agents are suitable for the maintenance of stainless steel surfaces (▲ Note below). They create a protective film that reduces fingerprints and facilitates the further maintenance.



NOTE!

For the care of stainless steel surfaces we recommend the Stainless Steel Care Spray, **Order No. PS 500**

4.3. Cleaning of the metallic grease filter



ATTENTION!

Fire hazard. An oversaturated metallic grease filter may lead to fires. Therefore, follow the maintenance and cleaning instructions.

ATTENTION!

Too frequent cleaning or the use of aggressive cleaning agents may cause damage to the mesh fabric of the metallic grease filters. For cleaning, only use a detergent suitable for this purpose (e.g. dishwashing detergent).

4.4 Metallic grease filter removal, installation and cleaning

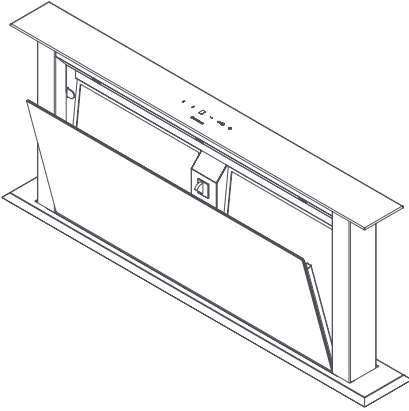


Fig. 6a: Edge suction plate removal

- Pull the top edge suction plate forward and disengage from the locking latch. Thus, the hood gets immediately de-energized (▲ Fig. 6a). Take out the edge suction plate upwards.

To remove the grease filter (▲ Fig. 6b) push the clip up and remove the filter forward/down respectively.

To insert the grease filter insert the upper pin by sliding it into the frame, press the clip, press filter onto the frame, and release the clip. Check whether the clip is properly engaged.

NOTE!

Securely hold the filter during handling, in order to prevent damage to the filter and the hotplate.

Cleaning of the metallic grease filter

To do this

- Soak the metallic grease filter well in hot soapy water, and clean it with a soft brush. Repeat the procedure if necessary.
- Rinse it well with hot water, and let dry.
- Repeat the process if the result is not satisfactory. The metallic grease filters are dishwasher safe (▲ Note see below).

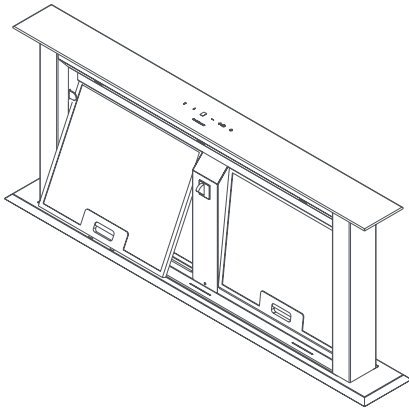


Fig. 6b: Metallic filter removal/ installation

NOTE!

The metallic grease filter is dishwasher safe and can be cleaned using a program up to max. 55°C. Clean the grease filters separately due to possible fat deposits on the dishes. If heavily soiled, first soak in hot soapy water. Color changes on the metallic grease filter do not affect the function, and do not constitute any ground for complaint.

4 Maintenance

ATTENTION!

Too frequent cleaning or the use of aggressive cleaning agents may cause damage to the mesh fabric of the metallic grease filters. For cleaning, only use a detergent suitable for this purpose (e.g. dishwashing detergent).



CAUTION!

Performance is affected in case of undue maintenance intervals. Excessively long periods of use lead to clogging of the metallic grease filter and the active carbon filter with grease and dirt particles, resulting in severe impairment of the functionality of the hood. Therefore, please observe the maintenance intervals.

4.5 Recirculation mode operation with the Active Carbon Filter Pad and the Recirculation Module

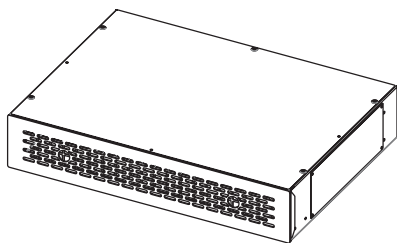


Fig.7: Active Carbon Filter Pad and the Metallic Active Carbon Filter Module

4.5.1 Removal and installation of the carbon filter pad from and into the recirculation module

Remove the stainless steel front panel from the magnets towards the front. Pull out upwards the carbon filter pad which is now visible from the top. Reinsert the pad after washing or install a new one behind the stainless steel front panel, and push in the drawer contacting the magnets.

4.5.1 Washing of the carbon filter pad

The active carbon filter pad can be washed 3 times. The service period is 3-4 months under normal cooking conditions is, 2-3 months under frequent cooking practice, then it must be washed, or replaced with a new filter pad. It can be washed by hand or in a dishwasher at a standard program up to max. 55°C. Wash the pad alone in the dishwasher, so that no leftover food, etc., come into contact with the pad. Do not use any intensive stage, as otherwise damage could occur.

Leave the filter pad to dry in air, or in the oven at 80°C max. for 40 minutes. If the active carbon filter pad is not washed regularly and replaced, louder motor noise and increased cooking smells may result in the kitchen

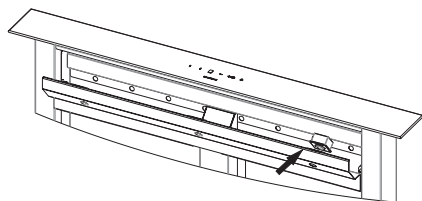
4 Maintenance

4.7 Lamp replacement



WARNING!

Risk of short circuit when replacing the lamp. The hood is electrically operated. Interrupt the power supply before changing the lamp.



Replacement of the defective Power-LED

To do this:

The built-in power LED are very reliable and durable lamps.

Nevertheless, should a defect in the lighting arise, you can obtain the replacement lamps and replacement information through the customer service.

Fig. 8: Power-LED replacement

	Check electric connection (Voltage of the electric network should be between 220-240V, cooker hood should be connected to grounded plug.)	Check motor switch (Motor switch should be at on position)	Check motor switch (Motor switch should be at on position)	Check aluminum filter (Aluminum Cassette Filter should be washed once a month at normal conditions.)	Check lamps (Lamps should be firm.)	Check outlet (Outlet should be open)	Check Carbon Filter (Carbon filter should be replaced with a new one each 2-3 months at the models with Carbon Filter at normal conditions)
Cooker-hood does not work	✓	✓					
Illumination Lamp does not work	✓		✓		✓		
Cooker-hoods air suction is weak				✓		✓	✓
Cooker-hood does not direct air out (at places without chimney)				✓			✓

4 Maintenance

4.8 If the product does not work:

Before you contact the technical service:

Make sure that the product is plugged in and the electric fuse of the electric wiring is running. Do not take any action that will damage the product. Before you contact with technical service, check your cooker hood according to Table 1. If the problem goes on, contact the seller or the most authorized service.

4.9 In order to use the cooker hood efficiently;

Use ducts of 150 mm diameter and as few bends as possible when you make the chimney connection.

Pay attention to aluminum filters' cleaning periods and changing periods of carbon filters.

Use the product at middle speed if high suction power is not necessary.

In order to ensure that ventilation occurs correctly, windows of the kitchen should be kept closed.