

Welcome!

Dear Customer,

Thank you for choosing the product. We want your product, manufactured with high quality and technology, to offer you the best efficiency. Therefore, carefully read this manual and any other documentation provided before using the product.

Keep in mind all the information and warnings stated in the user's manual. This way, you will protect yourself and your product against the dangers that may occur.

Keep the user's manual. If you give the product to someone else, give the manual with it. The warranty conditions, usage and troubleshooting methods for your product are provided in this manual.

The symbols and their descriptions in the user's manual:



Hazard that may result in death or injury.



Important information or useful usage tips.



Read the user's manual.



Hot surface warning.

NOTICE

Hazard that may result in material damage to the product or its environment.

Safety Instructions

- This section includes the safety instructions necessary to prevent the risk of personal injury or material damage.
- If the product is handed over to someone else for personal use or second-hand use purposes, the user's manual, product labels and other relevant documents and parts should also be given.
- Our company shall not be held responsible for damages that may occur if these instructions are not observed.
- Failure to follow these instructions shall void any warranty.
- Installation and repair procedures must always be performed by Authorized Service.
- Use original spare parts and accessories only.
- Do not repair or replace any component of the product unless it is clearly specified in the user's manual.
- Do not make technical modifications on the product.

Additional information

[Intended Use](#)

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Intended Use

- This product is designed to be used at home. It is not suitable for commercial use.
- Do not use the product in gardens, balconies or other outdoors. This product is intended to be used in households and in the staff kitchens of shops, offices and other working environments.
- The service life of the product you have purchased is 10 years. This period is the time for the manufacturer to have the necessary spare parts so that the product can operate as described.

Child, Vulnerable Person and Pet Safety

- This product can be used by children 8 years of age and older, and people who are underdeveloped in physical, sensory or mental skills, or who have lack of experience and knowledge, as long as they are supervised or trained about the safe use and hazards of the product.
- Children should not play with the product. Cleaning and user maintenance should not be performed by children unless there is someone overseeing them.
- This product should not be used by people with limited physical, sensory or mental capacity (including children), unless they are kept under supervision or receive the necessary instructions.
- Children should be supervised to ensure that they do not play with the product.
- Electrical products are dangerous for children and pets. Children and pets should not play with the product.
- Keep the packaging materials out of the reach of children. There is a hazard of injury and suffocation.
- Before discarding worn out and useless products:
 1. Unplug and disconnect the power plug (if the product is plugged in).
 2. Cut off the power cable and disconnect it with the plug from the product.
 3. Do not allow children to play with product when it is in idle mode.

Electrical Safety

- Plug the product into a grounded outlet protected by a fuse that matches the current ratings indicated on the type label. Have the grounding installation made by a qualified electrician. Do not use the product without grounding in accordance with local / national regulations.
- The plug or the electrical connection of the appliance shall be in an easily accessible place. If this is not possible, there should be a mechanism (fuse, switch, key switch, etc.) on the electrical installation to which the product is connected, in compliance with the electrical regulations and separating all poles from the network.
- Unplug the product or switch off the fuse before repair, maintenance and cleaning.
- Plug the product into an outlet that meets the voltage and frequency values specified on the type label.
- (If your product does not have a mains cable) only use the connecting cable described in the "Technical specifications" section.
- Do not plug your hood in until it is mounted.
- Do not jam the power cable under and behind the product. Do not put a heavy object on the power cable. The power cable should not be bent, crushed, and come into contact with any heat source.
- Do not install the electricity cord near the heaters. The cable might melt, causing a fire.
- Make sure that the power cable is not jammed while putting the product to its place after assembly or cleaning.
- Do not plug your hood in until it is mounted.
- Use original cable only. Do not use cut or damaged cables.
- Do not use an extension cord or multi-plug to operate your product.
- Contact the importer or the authorized service centre if the length of the power line is inadequate.
- Portable power sources or multiple plugs may overheat and catch fire. Keep multiple plugs and portable power sources away from the product.
- If the power cable is damaged, it must be replaced by the manufacturer, an authorized service or a person to be specified by the importer company in order to prevent possible dangers.
- If your product has plug, do not make electrical connections by disconnecting the plug during installation. Connections made by cutting off render the product warranty void and pose a danger to user safety.

If your product has a power cable and plug:

- Never put the product plug into a broken, loose, or out-of-socket plug. Make sure the plug is fully inserted into the socket. Otherwise the connections may overheat and cause a fire.
- Avoid inserting the device into plugs that are greasy, unclean, or potentially exposed to water (such as those near a worktop where water may escape). Otherwise there is a risk of short circuit and electrocution.
- Never touch the plug with wet hands!
- Pull the plug out of the socket using the plug's body rather than the cord itself.

Transportation Safety

- Disconnect the product from the mains before transporting the product.
- The product is heavy, carry the product with at least two people.
- Do not place items on the appliance. Carry the appliance vertically.
- When you need to transport the product, wrap it with bubble wrap packaging material or thick cardboard and tape it tightly. Secure the moving parts of the product firmly to prevent damage.
- Before the product is installed, check the product for any damage after transport.

Installation Safety

- To have your product ready for use, first provide the place of installation and have the electrical installation made. Always have the installation made by the manufacturer, the authorised service or a person that the importer company shall designate.
- To have your product ready for use, first provide the place of installation and have the electrical installation made. Then, call the Authorised Service to have the installation performed. After installation by the authorized service, the warranty period begins.
- Before beginning the installation, de-energize the power line to which the product will be connected by turning off the fuse.
- Always wear protective gloves during transport and installation. Otherwise there is a risk of injury from sharp edges!
- Before the product is installed, check the product for any damage. Do not have it installed if the product is damaged.
- Avoid using any heat-insulating materials to cover the interior of the furniture that will be installed.
- Direct sunlight and heat sources, such as electric or gas heaters, must not be present in the area where the product is installed.
- If there is a socket behind the place where the product will be installed, it must be ensured that the product does not come into contact with the socket nor with the plug plugged into the socket.
- For usage with chimney connections, have qualified individuals assess the suitability of the chimney to which the product will be connected.
- Height between the bottom surface of your hood and the top surface of the oven should be no less than 650 mm for gas ovens and 500 mm for electrical ovens. Otherwise, your product will be affected by the heat or flame of the hob and pose a safety hazard.
- (For Model C) In electrical ovens, the highest performance in the product is achieved by leaving a height of 550 mm.
- Never attach the hood to flues used as a flame heater or flame-emitting heaters. Comply with local regulations on purging the outflow.
- Use pipes with a diameter of 120 mm when connecting a flue to your product. The pipe connection should be as short as possible and with few bends.

Safety of Use

- **Poisoning Danger!** While the appliance is operating, air is drawn from the whole house. If adequate ventilation is not provided, air flow occurs and the waste and toxic gases released as a result of combustion in the house are reabsorbed. Do not operate the product together with products that provide air circulation and may emit toxic gas (wood, gas, oil and coal stoves, boilers, water heaters, etc.).
- Ensure that the appliance is switched off after every use.
- Don't use the product if it breaks down or gets damaged while being used. Disconnect the product from the electricity. Contact the importer or the authorized service centre.
- Do not touch the lamps of your hood after operating the hood for a long time. Hot lamps may burn your hand.
- Do not operate the appliance without an oil filter. Do not remove the filters while the appliance is operating. Otherwise the product and electrical connections may be adversely affected by the oil.
- Do not create a high flame under the product. Otherwise, the oil in the oil filter may ignite, causing a fire.
- Turn off the oven before taking the cooking pots, pans, etc. from the ovens. Otherwise, your product could be harmed by flame and growing heat.
- Never set anything combustible or items prone to falling on your hood. Otherwise, it could fall on the hop and risk burning them or fall into the food and hurt the user,
- Do not keep easily flammable materials under your hood.
- (For Models A and B) Run your hood for another 15 minutes after the cooking or frying process to clean the kitchen air thoroughly of the odours and vapours generated during cooking.
- (Except for goods that return exhaust air to the room) The room needs to be well ventilated if the hood is utilized in the same area as gas or liquid fuel burning equipment.
- The chimney of appliances like room heaters that run on gas or liquid fuel must be entirely insulated in the environment where the hood is utilized, or the appliance must be hermetic.
- If there is another appliance operating with energy other than electrical energy in the same environment with the hood, the negative pressure in the room should be at most 0.04 mbar so that the exhaust of the other appliance is not drawn back into the room by the hood.
- Easily flammable and combustible materials should not be hung on the hood handles (if any).
- There should not be open fire under the hood. (for example: flambe)
- **Caution:** Accessible parts can heat up when used with a cooker.

Maintenance and Cleaning Safety

- The grease accumulated on the hood and grease filter must be cleaned at the specified intervals. Otherwise, there is a risk of fire!
- It is recommended to clean the filter once a month under normal usage. If not, the build-up of oil in the filter could catch fire and pose a hazard.
- Never wash the product by spraying or pouring water on it! There is the risk of electric shock!
- Do not use steam cleaners to clean the product as this may cause an electric shock.

Environmental Instructions

Additional information

[Waste Directive](#)

[Package Information](#)

Waste Directive

Additional information

[Compliance with WEEE Regulation and Disposal of Waste Product](#)

Compliance with WEEE Regulation and Disposal of Waste Product

This product does not contain harmful and forbidden materials described in the "Directive on the Restriction of the Use of Certain Hazardous Substances in Waste Electrical and Electronic Equipment" (WEEE) issued by the T.R. Ministry of Environment and Urbanization.

Complies with the WEEE Directive.

NOTICE



This product has been manufactured with high quality parts and materials which can be reused and are suitable for recycling. Therefore, do not dispose of the waste product with normal domestic and other wastes at the end of its service life. Take it to a collection point for the recycling of electrical and electronic equipment. You can ask your local administration about these collection points. Help protect the environment and natural resources by recycling used products. Before disposing of the product, cut off the power cable plug and make the door lock (if any) unusable to avoid dangerous conditions to children.

Package Information

Packaging materials of the product are manufactured from recyclable materials in accordance with our National Environment Regulations. Do not dispose of the packaging waste with the household or other wastes, take it to the packaging material collection points designated by the local authorities.

Your product

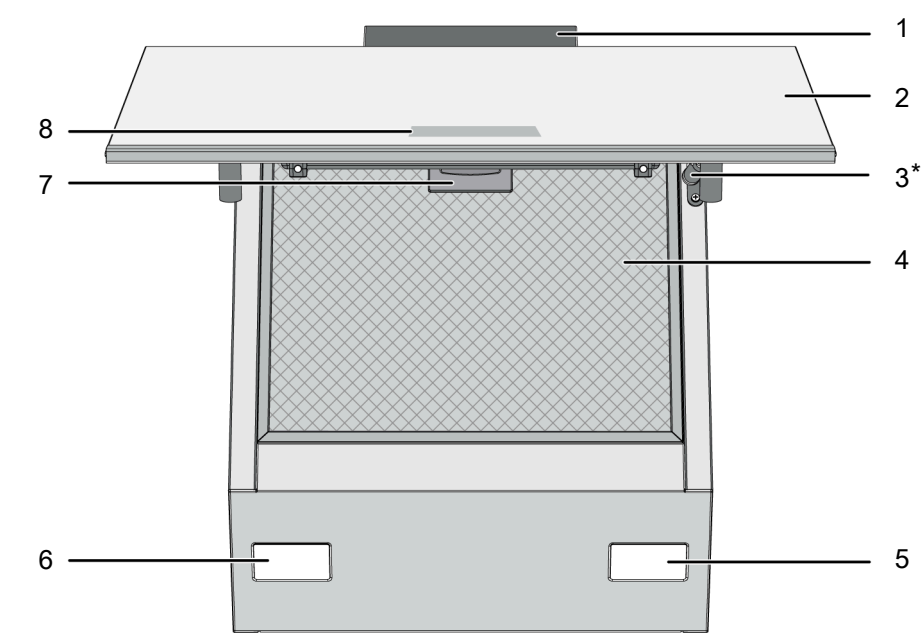
Additional information

[Product Introduction](#)

[Product Accessories](#)

[Technical Specifications](#)

Product Introduction



1	Hood body	2	Hood glass lid
3	Damper	4	Aluminium filter
5	Lamp	6	Lamp
7	Aluminium filter lock	8	Control panel

*	Dependent on the model. It may not be available on your product.
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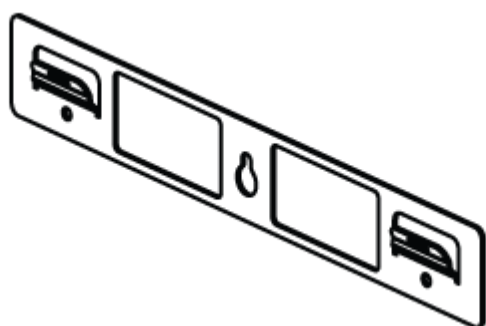
Product Accessories

Depending on the product model, the supplied accessory varies. All accessories described in the user's manual may not be available in your product.

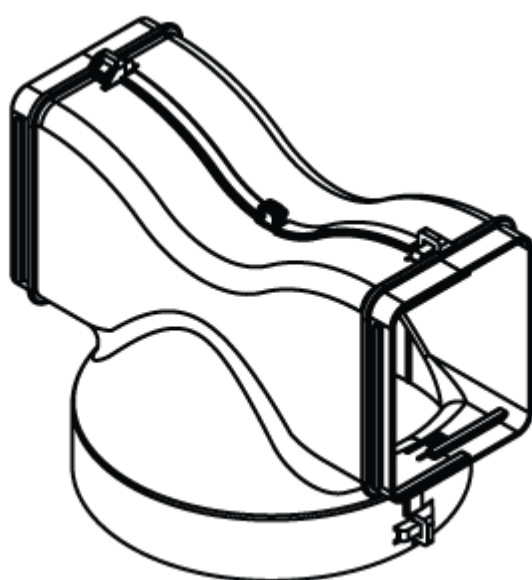
Some parts will be used during installation. If you do not have the product and it is necessary, you can obtain it from authorized services.

Filters should be changed at certain intervals. You can obtain filters from authorized services. Detailed information is explained in the "Maintenance and Cleaning" section.

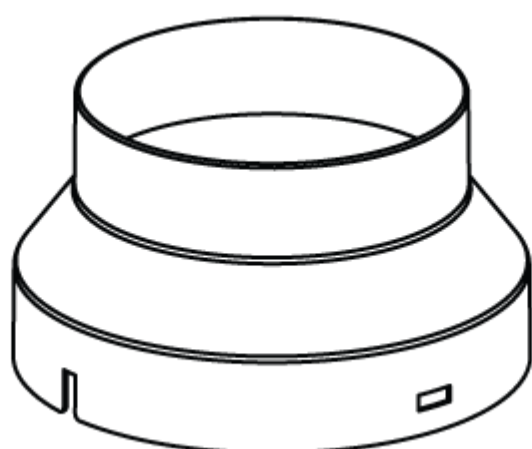
Wall mounting part



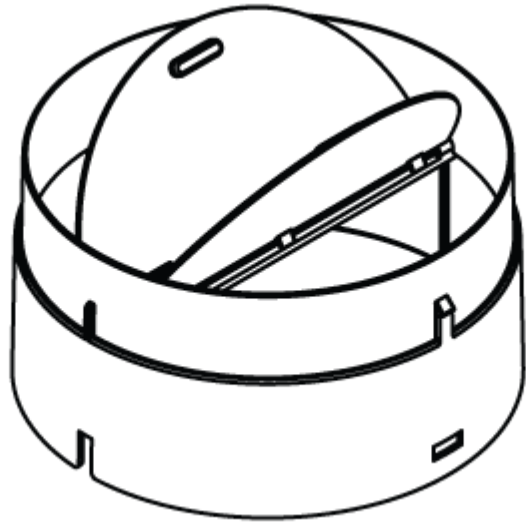
Air router



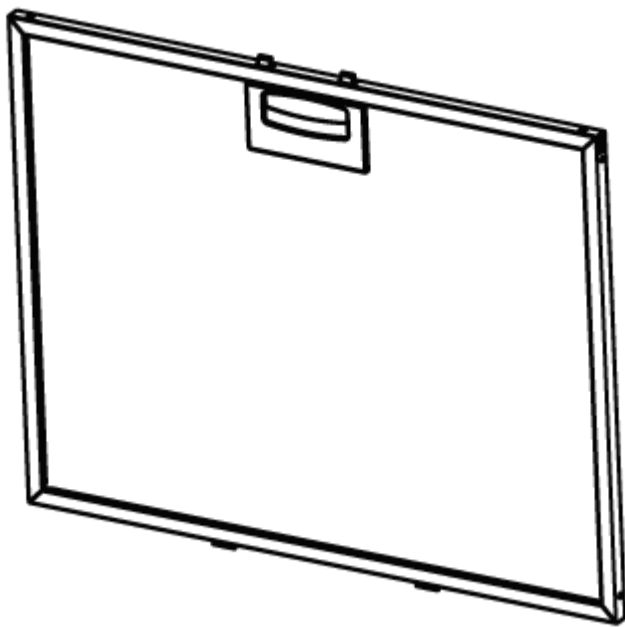
Flue connection adapter



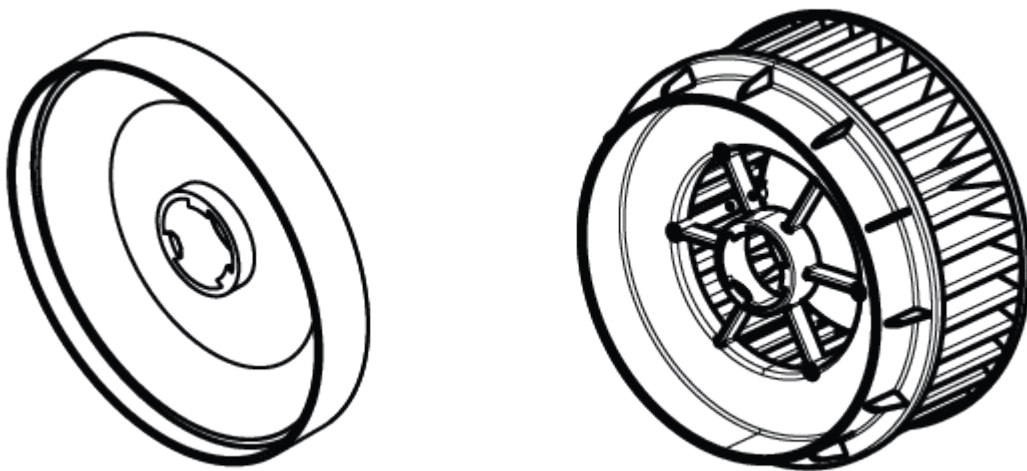
Covers to prevent reverse airflow



Aluminium filter



Carbon filter



Technical Specifications

Product external dimensions (height/width/depth) (mm)	min. 910 - max. 1138 /595 /419
Voltage/Frequency	220-240 V ~1N; 50 Hz
Total power consumption	max. 300 W
Suction power	700-720 m3/h
Diameter of air outlet pipe	120-150 mm

If the manual includes more than one model, the differences between the models are indicated below.

ADE 606-2 G : Gri

ADE 606-2 B : Beyaz

ADE 606-2 S : Siyah

NOTICE



Technical specifications may be changed without prior notice to improve the quality of the product.

NOTICE



Figures in this manual are schematic and may not exactly match your product.

NOTICE



Values stated on the product labels or in the documentation accompanying it are obtained in laboratory conditions in accordance with relevant standards. Depending on operational and environmental conditions of the product, these values may vary.

First Use

Before you start using your product, it is recommended to do the following stated in the following sections respectively.

Additional information

[Initial Cleaning](#)

Initial Cleaning

1. Remove all packaging materials.
2. Wipe the surfaces of the product with a wet cloth or sponge and dry with a cloth.

NOTICE: Some detergents or cleaning agents may cause damage to the surface. Do not use abrasive detergents, cleaning powders, cleaning creams or sharp objects during cleaning.

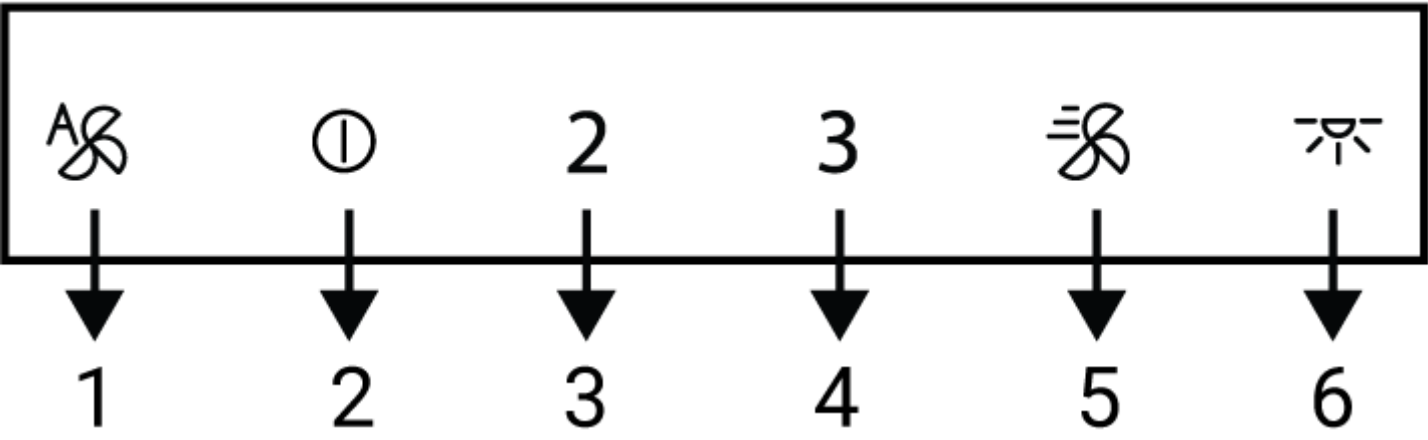
Using the Hood

The hood has an engine with various speeds. For a good performance, we recommend using low speeds under normal conditions and high speeds in case of strong odour and vapour condensation.

NOTICE



The program is cancelled if power is cut when any program in your hood is active.



1	Automatic mode key
2	On-Off/Speed 1 key
3	Speed 2 key
4	Speed 3 key
5	Booster key
6	Lamp key

Operating the hood

- 1. Touch the speed level key you have selected to operate the hood.
→ The set speed level key lights up.
- 2. You can touch the other speed level keys to change the speed level.

NOTICE



When in operation, the product will run for a maximum of 6 hours if no key is touched.

Turning off the hood

- 1. To turn the hood off, touch again the key of the level on which the hood is operating or the circle with a vertical line key.

NOTICE



If you touch the circle with a vertical line key with any function active except the lamp, then the function is cancelled.

Operating the lamp


- 1. Touch the fan with light bulb icon key to operate the lamp.

NOTICE








The illumination lamps operate for a maximum of 12 hours.

Turning off the lamp

1. You can turn it off by touching the  key again.




Setting the lamp illumination intensity

You can use the intensity of your hood's illumination lamps at 2 different levels: high and low.

1. Touch the  key to operate the lamp.
 - Hood lamp lights. If you touch the  key again within the first 1 minute, the lamp will continue to light at the low illumination level.
2. To set the lamp illumination level back to high, first turn off the lamp by touching the  key. Turn it on again by touching the  key and touch the  key again within the first 1 minute.
 - The lamp will continue to light at the high illumination level.

Setting the lamp illumination colour

You can use the colour of your hood's illumination lamps in 3 different shades.

1. With the hood lamp turned on, touch  key for more than 2 seconds.
 - The lamp changes to the other colour shade.
2. If you continue to touch the  key, it will change to the next colour shade after every 2 seconds. According to the desired colour shade, stop touching  key when the lamp is in that colour shade. The colour shade will automatically activate.

NOTICE





You can only change the light colour shade while the lamp has high light intensity.

NOTICE



In the event of a power outage, your hood will remember the colour shade set and the lamp will work in the colour that was last set.

Turning on the intensive ventilation mode (Booster)

1. Press  key once to start the hood in the intensive ventilation mode.
 - The intensive ventilation mode starts up and runs for a maximum of 10 minutes. During this time, the  key lights up. After 10 minutes, the product continues to operate in Speed 3 and the Speed 3 key lights up.


NOTICE



In intensive ventilation mode, when any speed key is touched, it returns to that speed level and continues to operate.

Automatic mode


Your hood measures the temperature of the air in the kitchen and the air coming from your hob by using a sensor. In automatic mode, it determines the required levels for the temperature of the air from the hob to match the temperature of the air in the kitchen and operates at levels determined automatically.

1. To enable the automatic mode touch the  key.
→ The automatic mode is activated and operates until the temperature of the air from the hob equals the ambient temperature. It will switch off automatically when the temperature equalizes. You must enable automatic mode again to re-switch it on.

NOTICE



While automatic mode is active, automatic mode will be cancelled when you turn the product on and off at any speed.

2. To turn automatic mode off early touch the  key once more.

NOTICE



If you open the cover of the product when auto mode is on, its performance will decrease. Do not open the cover when the automatic mode is active.

NOTICE



If the ambient temperature difference occurs even when the hob is not operating while the automatic mode is active, the temperature sensor in the product will detect the difference and the product may start operating at Speed 2 or 3 depending on the difference. In this case, automatic mode will be turned off when the temperature difference is equalized.

NOTICE



Do not use automatic mode when your hob is not working.

Air cleaning mode

You can use air cleaning mode to eliminate the odour in your house during a long time at low level.

1. Touch the Speed 1 key for more than 3 seconds.
→ Air cleaning mode is activated. The light of the Speed 1 key flashes when the air cleaning mode is active.
2. The air cleaning mode will operate at Speed 1 for 10 minutes in 1 hour and will stop for 50 minutes. If you do not switch off the air cleaning mode, it will remain in operation for 10 minutes, then stop for 50 minutes in each hour for 24 hours.

NOTICE



When air cleaning mode is active, it is automatically cancelled at the touch of any key except lamp key. Your hood continues to operate at the function of the key you touch.

Aluminium filter fill warning

The light of Speed 2 key flashes for thirty seconds after every 100 hours of operation. Clean the aluminium filters. After cleaning, the lamp warning of Speed 2 key does not turn off automatically. This product continues to show the 30-second warning when the product switches off after every operation. When you touch the Speed 2 key for more than 3 seconds, aluminium filter fill warning is reset and the lamp is turned off.

NOTICE



The warning is not cancelled if the power is cut when the hood gives aluminium filter fill warning. When the power is available, it continues to warn with the light of Speed 2 key flashing.

NOTICE



If you run the hood at any speed level with the aluminium filter fill warning, the warning will not appear for as long as the hood is running. When you turn off the hood, the fill warning starts flashing again for 30 seconds.

NOTICE



If you turn off the warning without cleaning the aluminium filter, the operating time of 100 hours is reset and it starts over. At the end of the next 100 hours, your hood warns again.

Carbon filter fill warning (for products with carbon filter)

The light of Speed 2 key flashes for thirty seconds after every 100 hours of operation. In this case, you must replace your carbon filter. Consult an authorized service for this. After replacement, the lamp warning of Speed 2 key does not turn off automatically. This product continues to show the 30-second warning when the product switches off after every operation. When you touch the Speed 2 key for more than 3 seconds, carbon filter fill warning is reset and the lamp is turned off.

NOTICE



The warning is not cancelled if the power is cut when the hood gives carbon filter fill warning. When the power is available, it continues to warn with the light of Speed 2 key flashing.

NOTICE



If you run your hood at any speed level with the carbon filter fill warning, the warning will not appear for as long as the hood is running. When you turn off the hood, the fill warning starts flashing again for 30 seconds.

NOTICE



If you turn off the warning without replacing the carbon filter, the operating time of 100 hours is reset and it starts over. At the end of the next 100 hours, warning is given again.

Maintenance and Cleaning

Additional information

[General Cleaning Information](#)

[Cleaning the inside surface of the hood](#)

[Cleaning the Control Panel](#)

[Aluminium Filter](#)

[Carbon Filter \(Usage without a flue\)](#)

[Hood Lamp](#)

General Cleaning Information

General warnings

- Wait for the product to cool before cleaning the product. Hot surfaces may cause burns!
- Do not apply the detergents directly on the hot surfaces. This may cause permanent stains.
- The product should be thoroughly cleaned and dried after each operation. Thus, food residues shall be easily cleaned and these residues shall be prevented from burning when the product is used again later. Thus, the service life of the appliance extends and frequently faced problems are decreased.
- Do not use steam cleaning products for cleaning.
- Some detergents or cleaning agents cause damage to the surface. Unsuitable cleaning agents are: bleach, cleaning products containing ammonia, acid or chloride, steam cleaning products, descaling agents, stain and rust removers, abrasive cleaning products (cream cleaners, scouring powder, scouring cream, abrasive and scratching scrubber, wire, sponges, cleaning cloths containing dirt and detergent residues).
- No special cleaning material is needed in the cleaning made after each use. Clean the appliance using dishwashing detergent, warm water and a soft cloth or sponge and dry it with a dry cloth.
- Be sure to completely wipe off any remaining liquid after cleaning and immediately clean any food splashing around during cooking.
- Do not wash any component of your appliance in a dishwasher unless otherwise stated in the user's manual.

Inox - stainless surfaces

- Do not use acid or chlorine-containing cleaning agents to clean stainless-inox surfaces and handles.
- Stainless-inox surface may change colour in time. This is normal. After each operation, clean with a detergent suitable for the stainless or inox surface.
- Clean with a soft soapy cloth and liquid (non-scratching) detergent suitable for inox surfaces, taking care to wipe in one direction.
- Remove lime, oil, starch, milk and protein stains on the glass and inox surfaces immediately without waiting. Stains may rust under long periods of time.
- Cleaners sprayed/applied to the surface should be cleaned immediately. Abrasive cleaners left on the surface cause the surface to turn white.

Glass surfaces

- When cleaning glass surfaces, do not use hard metal scrapers and abrasive cleaning materials. They can damage the glass surface.
- Clean the appliance using dishwashing detergent, warm water and a microfiber cloth specific for glass surfaces and dry it with a dry microfiber cloth.
- If there is residual detergent after cleaning, wipe it with cold water and dry with a clean and dry microfiber cloth. Residual detergent may damage the glass surface next time.
- Under no circumstances should the dried-up residue on the glass surface be cleaned off with serrated knives, wire wool or similar scratching tools.
- You can remove the calcium stains (yellow stains) on the glass surface with the commercially available descaling agent, with a descaling agent such as vinegar or lemon juice.
- If the surface is heavily soiled, apply the cleaning agent on the stain with a sponge and wait a long time for it to work properly. Then clean the glass surface with a wet cloth.
- Discolorations and stains on the glass surface are normal and not defects.

Plastic parts and painted surfaces

- Clean plastic parts and painted surfaces using dishwashing detergent, warm water and a soft cloth or sponge and dry them with a dry cloth.

- Do not use hard metal scrapers and abrasive cleaners. They may damage the surfaces.
- Ensure that the joints of the components of the product are not left damp and with detergent. Otherwise, corrosion may occur on these joints.

Cleaning the inside surface of the hood

Follow the cleaning steps described in the "General Cleaning Information" section according to the surface types in your product.

DANGER



The inner surface of the product and the parts inside may have sharp surfaces. Be careful while cleaning.

Cleaning the Control Panel

- When cleaning the panels with knob-control, wipe the panel and knobs with a damp soft cloth and dry with a dry cloth. Do not remove the knobs and gaskets underneath to clean the panel. The control panel and knobs may be damaged.
- While cleaning the inox panels with knob control, do not use inox cleaning agents around the knob. The indicators around the knob can be erased.
- Clean the touch control panels with a damp soft cloth and dry with a dry cloth. If your product has a key lock feature, set the key lock before performing control panel cleaning. Otherwise, incorrect detection may occur on the keys.

Aluminium Filter

This filter serves to retain oil particles in the air. **It is recommended to clean the filter once a month under normal usage.** To achieve this:

1. Remove the aluminium filters.
2. Wash the filters in water using liquid detergent and reinstall after drying.

Aluminium filters may change colour as they are washed; this is normal and does not require replacing your filters.

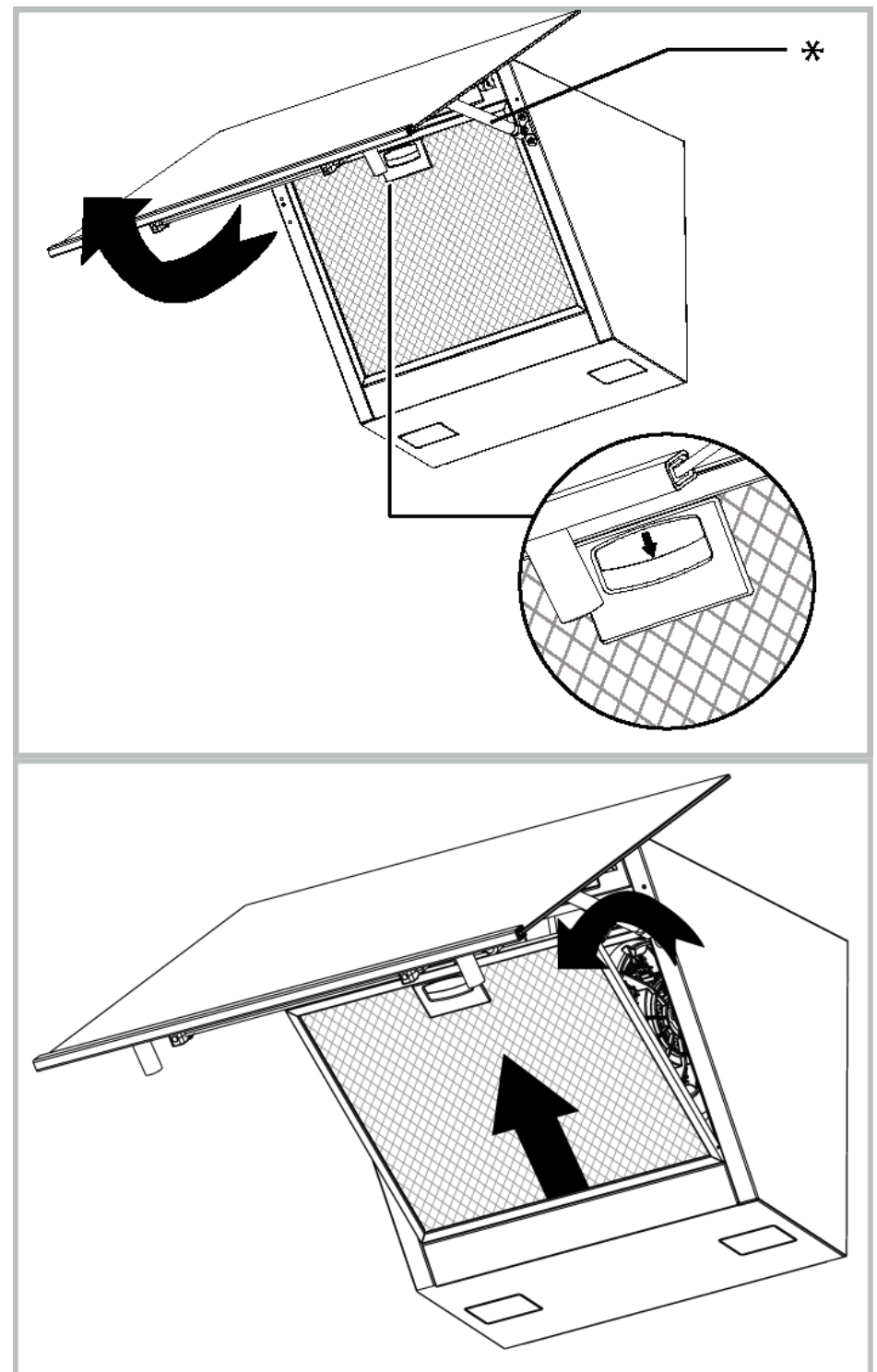
NOTICE



You can also wash the aluminium filter in the dishwasher. (max. 70 °C)

Removing aluminium filters

1. Open hood cover upwards and pull aluminium filter lock downwards as shown in the figure.
2. Gently pull the filter towards you first and pull it upwards to remove it from its slot.
3. Reinstall the aluminium filter in its slot after flushing by following the above steps in reverse.



Carbon Filter (Usage without a flue)

General warnings

- If you have installed your product without a flue, you should replace your carbon filters every 4 months in normal use. You can obtain the carbon filter from Authorized Services.
- The carbon filter should never be washed.
- If you do not follow the rules for cleaning and replacing the filters of your hood, you may cause a fire.

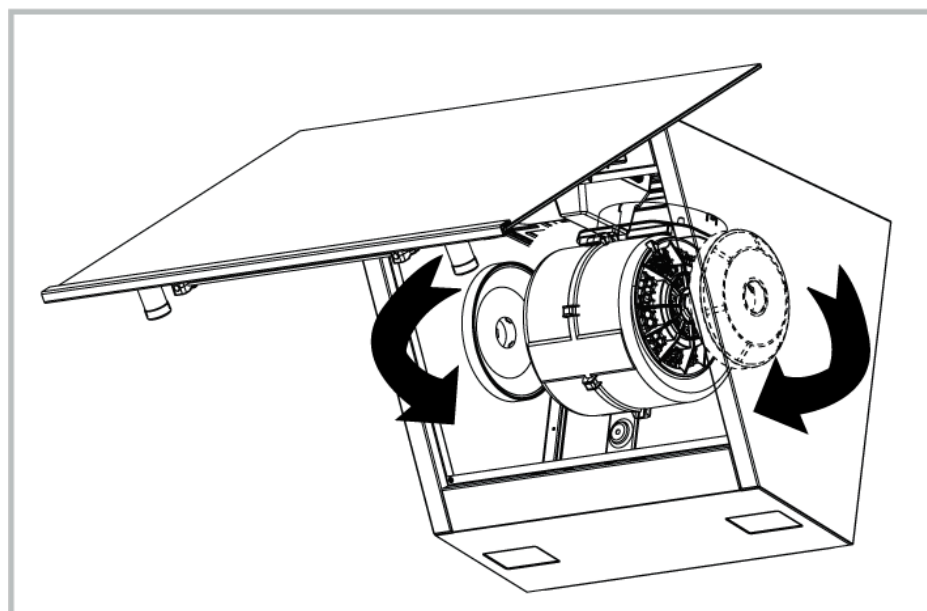
NOTICE



In carbon-filtered usage, the sound level increases and the flow rate performance decreases.

Removing carbon filters

1. Open the glass cover of the hood and remove the aluminium filter.
2. Unscrew the carbon filters on the right and left of the motor holder.
3. Place the lug slots of your new carbon filters into the lugs on the motor holder and turn them clockwise to snap them into place.



4. Close the hood glass cover after installing the aluminium filter.

Troubleshooting

If the problem persists after following the instructions in this section, contact your vendor or an Authorized Service. Never try to repair your product yourself.

Product is not working.

- Fuse may be faulty or blown. >>> Check the fuses in the fuse box. Change them if necessary or reactivate them.
- The product may not be plugged in. >>> Check if the product is plugged in to the outlet or not.
- The speed button may not be set. >>> Press/touch the desired speed button.
- There may be no electricity. >>> Ensure the mains is operational and check the fuses in the fuse box. Change the fuses if necessary or reactivate them.

Hood light is not on.

- Hood lamp may be faulty. >>> Contact your local dealer where you purchased your product or the Customer Service, and ensure that the lamp is replaced.
- There may be no electricity. >>> Ensure the mains is operational and check the fuses in the fuse box. Change the fuses if necessary or reactivate them.