COOKER HOOD

USER MANUAL

ADB-6312 COOKER HOOD
Dear Customer,
You have purchased a quality VESTEL product by preferring our cooker hood.
Your device will serve you for long years as long as you display the necessary care and maintenance.
We hope you enjoy using your device.

Important Safety-Related Information
• Please read the instructions in this manual carefully to know your device quickly and make use of all the functions of your device.
• Always keep this user manual closely to your appliance. Give this user manual along with your appliance when you lend it.
• WARNING: Read this user manual carefully before starting to use your appliance to be able to prevent risks of dangerous situations, fire, electric shock and personal injury. Follow the instructions at all times.
• Assembly of the appliance must be performed by Vestel Authorized Service.
• Appliance must be grounded.

RISK OF ELECTRIC SHOCK: Dangerous voltage.

CAUTION: Risk of injury or damage to properties.

WARNING: Risk of serious injury or death.
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**1 Pre-Assembly Safety Rules**

- Follow the instructions in this manual. Vestel cannot be held liable for accidents, damages or fire that might occur as a result of failure to follow the instructions in this manual. User manual is an integral part of the appliance and must be kept.

- Cooker hoods are intended for domestic use only, and thus will not demonstrate full performance for other purposes of use.

**WARNING:** Use of your appliance beyond its intended purpose might cause damages or hazardous situations, and leads to void of warranty. Such damages are met by the customer only.

- Appliance must only be used over Electric and Gas cookers.

- Cooker hood must be mounted at a minimum of 65 cm distance to the cooking surface of electric cookers, and 70 cm to the cooking surface of multifunctional cookers. If the assembly instructions of gas cookers require a longer distance, it should be taken into consideration.

- Do not mount this appliance on the wall using plaster or silicon. Mount only on the surface.

- Since maintenance might be required on the air outlet flue, do not secure the appliance on furniture or shelves that do not allow easy disassembly.

- Flue outlet of the cooker hood shouldn't be connected to flues which have warm gas connections such as water heater, stove, natural gas.

- Risk of fire is higher with oil that is used frequently. Food that is cooked in the deep fryer and with oil must be cooked under supervision.

- Avoid flamy cooking since faults may occur in the appliance due to fire hazard and the high heat that will be generated.

- Aluminium oil filter must be on during operation, and these filters must be cleaned at certain intervals. Otherwise, oil deposit on the filter might lead to deflagration.

- Assembly and electric connection must be performed by authorized people.

- Call the nearest Authorized Service in case of faults.

- Energy inlet cord shouldn't be subject to heating, jamming or crushing during assembly.

- While performing lamp replacement and cleaning processes on the appliance, the cord must be disconnected or the fuse must be turned off.

- Problems that could prevent the aluminium flap at the flue outlet to be turned off when the motor is not operative must be eliminated.

- This appliance is not intended to be used by people with physical, sensory and mental disabilities (including children) or those who have not adequate experience and knowledge regarding its use, unless they are under the supervision of a person responsible for the safety of the appliance.

- This appliance can be used by children of 8 years and older, people with physical, sensory or mental capability deficiency or people with lack of experience or knowledge; as long as they are provided supervision or instructions for the safe use of the appliance and they comprehend the dangers.

- Operating voltage of your appliance is 220 - 240 Volt ~ 50. Grounded plug has been mounted on the mains cable of your appliance. That cable must be connected to a grounded socket.

- In case of any deflagration, de-energize the cooker hood and cooking appliances, and cover the flame. Never use water to extinguish the fire.

- While the electric cooker hood and other electric appliances operate simultaneously, negative pressure in the room shouldn't exceed 4 Pa (4 X 10 bar).

- Since the packing materials could be dangerous, keep them away from children.
Safety Information to Be Considered During Cleaning and Maintenance

• The cable of the appliance must be disconnected or the fuse must be turned off prior to all cleaning and maintenance processes.

• Appliance shouldn’t be cleaned with steam cleaning devices.

• The fire risk gets higher due to oil deposit if cleaning and maintenance are not performed. Therefore, get your appliance cleaned and maintained regularly.

• Repairing should be done by technical service personnel.

Efficient Ventilation
In order to allow for ventilation properly, windows that open outwards in the kitchen must be kept closed. In order to create air flow, operate the cooker hood and cooker spontaneously. Suction power will be affected in a positive way. After completion of cooking, leave the appliance in an operative mood for a while to let it suck the remaining odour and vapour.

IMPORTANT NOTE
You must be careful when using the appliance simultaneously with other appliances (e.g. gas, diesel fuels, coal, wood, etc. burning heaters, shower heaters), which use the same air in the environment and fuel. Because cooker hood might affect the fire adversely since it discharges the air in the environment. This warning doesn’t apply to flueless use.
## General Information

This cooker hood is designed for use over a cooker. Make sure that your wall can stand the weight of your cooker hood. Processes such as breaking, cutting, etc. to be performed on the wall or closet during assembly must be borne by the user. Your cooker hood is suitable for use with a flue system, or flueless use (by using a carbon filter). Before starting the assembly, pay attention to the problems you may encounter during assembly. Assembly of the appliance must be performed by authorized service. Assembly must be carried out by a trained, specialized and authorized person.

The lifetime of your appliance stated by the Department of the Industry (the period for retaining parts required for the proper functioning of the appliance) is 10 (Ten) years.

## Safety Information to Be Observed During Transport and Shipping

Your device must be kept in its original package to protect from damage to its accessories during transport and shipping.

Keep the product in normal position during transport.

Do not drop the device during transport and protect it against impacts.

Damages and faults that occur during transport after the delivery of the appliance to the customer are not included in the warranty cover.

## Liability Limitation

All technical information, instructions of use, information on the operation and maintenance of the device provided in this manual includes the latest information regarding your product. Manufacturing company does not assume any responsibility for damages and injuries that might be caused due to not observing the instructions in this user manual, using the device outside its intended use, unauthorized repairs, unauthorized modifications on the device and using spare parts not approved by the manufacturer.
3 General Appearance

Dimensions given in technical drawings are in mm.

The purpose of this image is to inform you about the parts of your appliance. The parts may vary depending on the model of the appliance. Images are symbolic.

Position of Cooker Hood
Distance between the cooker and the cooker hood must be considered prior to assembly. This distance must be 65 cm for electric cookers and 70 cm for gas cookers.
- Distance must be measured from the surface of grate for gas cookers,
- from surface of glass for electric cookers.

1. Inner Flue
2. Outer Flue
3. Control Panel
4. Body
5. Cooker Lighting

Figure 1

Figure 2
4 Assembly of Appliance

Figure 3: Installation Diagram and Components

1. Inner Flue
2. Outer Flue
3. 2x M5x35 Screw
4. Product Hanging Plate
5. Body
6. 2x 3.9x22 Screw
7. Flue Connection Plate
8. 2x Ø6mm Plastic Dowel
9. 3x 5.5x60 Wall Mount Screw
10. 3x Ø10mm Plastic Dowel

• Affix the assembly pattern on the wall, at the specified height (See the minimum and maximum distances intended for the worktop, in the assembly pattern). Perforate points A, B, C and D (Figure 3).
• Insert Ø10mm dowels into the holes drilled as A, B, C, D and screw down the screws at the points A + B so that 5mm space remains between the screw head and the wall (Figure 3).
• Affix the hanging plates (3) of the cooker hood on the body of the cooker hood (5) with M5x35 screws (4) (Figure 3).
• Hang it on the wall with the hanging plate of the cooker hood. If the cooker hood is not parallel, loosen or tighten M5x35 screws (3) to make the cooker hood parallel.
• Tighten A + B (5) fixing screw on the wall, and completely secure the product from its points C and D.
Assembly of Flues

- The outer and inner sheet metal flues are assembled one within the other.
- The cooker hood is set in the midst, and then the flue connecting plate (3) is directly affixed to the wall, under the cover or points E and F are marked after performing a measurement (Figure 3).
- Drill points E and F with Ø6mm drill bit, and insert Ø6mm and plastic dowels. Insert the flue connection plate with 3.9x22 screws (Figure 3).
- Affix the inner flue (1) to the flue connection plate (3) from its left and right sides with screws (2), by pulling it right-upwards (Figure 4).
- Affix with two screws (4) the outer flue to the left and right connection plates at the back of the cooker hood's body, from the bottom (Figure 4).

**Figure 4 : Installation of the Sheet Metal Flue**

1. Inner Flue
2. Flue Fixing Screws
3. Flue Connection Plate
4. Outer Flue Connection Screw
5 Operation

NOTE: Switch on the cooker hood when you start the cooking process but switch it off a couple of minutes after the end of the cooking process. The steam in the kitchen is eliminated most effectively by this way.

Movable Cover (opening/closing):
The motor of the movable cover is active whenever the fan motor is on in all modes other than the service mode. Cover is opened automatically when the fan is operated. Cover is closed by itself when the fan is turned off. There is no level control, motion motor is opened or closed to the end. When you press (✗) button while the motor is off, fan motor is operated and motion motor starts to open. If (✗) button is pressed and hold for 3 seconds without releasing, fan motor is turned off, and motion motor is opened fully.
1. Press this button to turn on/off the product.
2. Speed will decrease if this button is pressed.
3. Speed will increase if this button is pressed.
4. When this button is pressed once, (−) shall be displayed and 5-minute timer function shall be activated. Digital display shall also give a signal when the timer starts and the motor shall stop automatically 5 minutes later.

When this button is pressed 2 times, (=) shall be displayed and 10-minute timer function shall be activated. Digital display shall also give a signal when the timer starts and the motor shall stop automatically 10 minutes later.

When this button is pressed 3 times, (>) shall be displayed and 15-minute timer function shall be activated. Digital display shall also give a signal when the timer starts and the motor shall stop automatically 15 minutes later.
5. Press this button to turn on or off the lamp.

Cleaning Periods of the Metal Filter:
Filters must be cleaned when “C” signal is seen on the digital screen or every 2-3 weeks (depending on use). When the filters are cleaned and mounted in their places, press button (✗) for more than 3 seconds in order to delete "C" signal (when the product is inactive). Letter "E" will appear on the display, and the product will switch to normal operation. If the operation is desired to continue without deleting "C" signal, when you push on (✗) button, active operation will be observed for 1 sec. and then "C" signal will reappear and the motor will continue to run.

"C" mark will appear at the end of the product’s usage period of 60 hours.

Do not force the hood cover either by pulling or pushing to activate or to turn off the hood. Vestel Ticaret A.Ş. cannot be held responsible for any damage that might occur due to the forcing of the cover. Damages caused by such operation are void of warranty. Please do not contact the authorized service for such damages.

Boost Ventilation Mode

The model you have purchased has a boost mode for energy efficiency.

Boost Mode: When the product is switched to maximum speed while it is operated, a 'b' symbol shall be displayed on the screen. Boost symbol indicates that (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.
6 Cleaning and Maintenance

WARNING: Ensure that the appliance is unplugged or fuse is turned off before all cleaning and maintenance operations.

A) Cleaning and Maintenance Time
Hood must be cleaned and maintained at regular intervals to ensure its usage life and performance. Deposit of oil and dirt in aluminium filters of the hood may affect its normal operation. Unnecessary oil residue on the inner parts of the device and its flue increases the risk of fire. The Carbon Filter(s) inside the inner part, which are required for flueless use, may be used for a specific duration. They cannot be cleaned and washed. Thus, Carbon Filter(s) must be replaced in regular intervals. You can procure the carbon filters suitable for your appliance from authorized services.

- Aluminium filters must be cleaned every 2 - 3 weeks.

This cleaning and maintenance should be performed regularly to prevent formation of oil residues on your kitchen furniture and walls.

B) Cleaning the Appliance
- Cut the power to your hood by unplugging it or turning off its fuse.
- Do not clean the appliance with vapour or a cleaning appliance that uses vapour.
- Do not clean the hood surface with unsuitable cleaning materials. Otherwise, colour changes may occur on the product.
- The outer surface of the appliance must be cleaned using Inox surface cleaner and a soft cloth. Device must be dried after cleaning. The glass parts of devices with glass shall be cleaned with a glass cleaner material.

C) Opening the side suction glass
To remove the side suction glass, hold from the right and left front points and pull towards yourself.

D) Disassembly of Aluminium Filter
Press the locking latch of the aluminium filters backwards and pull below the appliance to remove.

E) Cleaning Operation
Submerge the aluminium filter in hot water with dish detergent and wait for some time; then clean with a soft brush. Rinse with hot water after cleaning. Repeat this operation if necessary. You can wash the aluminium filter in dishwasher on normal program with 55 degrees.

WARNING: Take care not to cause damage on the grid while cleaning the aluminium filters. Colour changes may be observed on the filters when hard cleaning materials are used. This won't affect the device negatively and is not a cause of malfunction. After cleaning, fit the dried filter back into the device appropriately.

7 Replacement Of Lamps

WARNING: Disconnect the electrical supply of the cooker hood.
Leave the lamps to cool down first because they could burn your hands when they are hot.

Replacement of Lamp
Remove the aluminium cartridge filter.
Remove the defective bulb and replace with a new one with the same rating (Figure 5).
8 Troubleshooting

When you observe an abnormal condition in your appliance, you might try to solve the problem in line with the explanations in the table. If your appliance still doesn't operate, contact Vestel Customer Contact or the nearest Vestel Authorized Service. Do not try to repair your appliance yourself. You can find authorized services list and contact information from the web site.

Disposing of your appliance in an environment-friendly way

This sign, present on your product or its information label, tells that this device must not be disposed of along with other domestic waste at the end of its physical life. In order to prevent the uncontrolled waste disposal from damaging the environment or human health, please set this device apart from other waste types and ensure their responsible recycling to support the sustainable reuse of material resources. Please contact the retailer you purchased the product from or other local establishments to receive information on where and how to take this appliance for environmentally safe recycling. This product must not be mixed with other trade waste for recycling.

Recommendations for Energy Saving

If you use your appliance with carbon filters, replace them regularly.
Regularly clean your aluminium filters. Since dirty filters would block the air passage, you might have to use the appliance at a higher speed. Use your product according to its normal speeds. Use at higher speed would cause an increase in the energy consumption.

Package information

Product package is made of recyclable materials. Do not dispose of the packaging waste together with the household waste or other wastes, dispose it to the packaging collection areas specified by local municipality.
Optional Rights of Customer
Consumer may exercise any of his/her optional rights below within two years of expiry period starting with the date of delivery of the good to the consumer if the good is found to be defective as per the provisions of Law on the Protection of Consumers no. 6502, even if the defect is found later;
1) To terminate the contract by stating that he is ready to return the sold good,
2) To request a discount on the sale price proportional to the defect and keep the defective good, against the Seller;
3) To request the sold good to be repaired at the seller’s expense by bringing all repair costs to the seller if such costs are not excessive,
4) If possible, to request the purchased good to be exchanged for a non-defective good, against the Seller, manufacturer or importer.
Consumer may exercise either of its rights to terminate the contract or discount from the price in proportion to the defect if free repair or replacement of the good with a non-defective fungible will bring about disproportional challenges.
Consumer may apply to Consumer Courts and Arbitration Committees for their complaints and concerns.