

## TRANSLATION OF THE ORIGINAL INSTRUCTIONS

### Safety instructions

#### Read all the instructions

Closely follow the instructions set out in this manual. The manufacturer declines all responsibility for any faults, damage or fires caused by the failure to observe the instructions provided in this manual. The hood is designed for extracting cooking fumes and vapours, and is intended for domestic use only.

The instructions for use apply to several versions of this range. You may therefore find descriptions of individual features that do not apply to your specific model.

The hood can appear different to the one illustrated in the drawings in

this booklet. However, the instructions for use, maintenance and installation are the same.

**!** This manual should be kept for future reference. If the appliance is sold, given away or you move house, make sure that it stays with the product.

**!** Read the instructions carefully: they contain important information regarding installation, use and safety.

**!** Do not make any electrical or mechanical modifications to the product or the extraction ducts.

**!** Before installing the appliance, make sure that none of the components are damaged. Otherwise, contact your dealer and do not proceed with the installation.

**Please note:** The items marked with “(\*)” are optional accessories supplied only with some models or items that are not supplied and that have to be purchased separately.



### Caution

Warning! Do not connect the appliance to the mains power supply until installation is complete.

Before carrying out cleaning or maintenance, disconnect the hood from the mains power supply by removing the plug or switching off the main circuit breaker.

Always wear work gloves when carrying out installation and maintenance. The appliance is not intended to be used by children or by people of reduced physical, sensory or mental capacity or

if lacking experience or knowledge in the use of the appliance, unless they are supervised or have been trained to use the appliance by a person responsible for their safety.

Children should be supervised to make sure that they do not play with the appliance.

Do not use the hood if the grid is not mounted correctly!

The room in which the hood is installed must be adequately ventilated when the hood is used together with other appliances powered by gas or other fuels.

The air that is extracted must not be conveyed into a duct that is used for extracting fumes from appliances powered by gas or other fuels.

Do not flambé foods under the hood.

The use of open flames can damage the filters and can cause fires and must therefore be avoided.

Frying must be carried out with care so that the oil does not overheat and catch fire. When the hob is in use, the accessible parts of the hood may become hot.

Comply with local authority regulations regarding the technical and safety measures to adopt for discharging the fumes.

The hood should be cleaned regularly, both internally and externally (AT LEAST ONCE A MONTH and in any case, comply with the maintenance instructions provided in this manual).

Failure to follow the instructions for cleaning the


hood and replacing the filters can lead to the risk of fire.

Do not use or leave the hood without the lamps correctly installed as there is a possible risk of electric shock.

The manufacturer declines all responsibility for any faults, damage or fires caused by the failure to observe the above the instructions provided in this manual.

This appliance is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent a potential negative impact on the environment and on human health.



The  symbol on the product, or in the accompanying documentation, indicates that this product should not be disposed of as household waste but that it should be taken to an appropriate collection point for the recycling of electrical and electronic equipment. Dispose of the product in accordance with local waste disposal regulations. For further information on treatment, collection and recycling this product, please contact your appropriate local authority department, the household waste collection service or the shop where you purchased this product. This appliance has been designed, tested and built in

compliance with the standards on:

- Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233.
- Performance: IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301.
- EMC: EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Recommendations for proper use of the appliance aimed at reducing environmental impact: When you start cooking, switch the hood on at minimum speed and leave it on for a few minutes after you have finished cooking.

Increase the speed only if there is a large amount of steam and fumes. Use the booster function only when necessary.

Replace the carbon filter(s) whenever necessary in order to maintain a good level of odour reduction efficiency. Clean the grease filter whenever necessary in order to keep it working efficiently. In order to optimise efficiency and reduce noise, use a duct of the maximum diameter indicated in this manual.

**WARNING!** Failure to install screws or fixing devices according to these instructions can cause electrical hazards.

## Use

The hood is designed to be used either as a ducting version or as a filter version.



### Ducting version

This version conveys the fumes to the outside of the building via an extraction duct that is fixed to the connecting flange.

The dimensions of the extraction duct must be the same as that of the collar/connecting ring.

Warning! The duct is not supplied and must be purchased separately.

In the horizontal section, the extraction duct must have a slight upwards inclination (about 10°) so that it can convey the air to the outside more easily.

If the hood is fitted with activated carbon filters, they should be removed.

Connect the hood to the extraction ducts and wall outlets that have a diameter that is the same as the air outlet (connecting flange). Using ducts and wall outlets that have a smaller diameter will reduce suction and lead to a large increase in noise. We decline any responsibility if these instructions are not complied with.

! Use a duct of the minimum length necessary.

! Use a duct with as few bends as possible (maximum angle: 90°).

! Avoid drastic changes in the cross-section of the duct.

! The inside of the duct used should be as smooth as possible.

! The duct must be made of certified material.



### Filter version

Grease and odours will be removed from the air before being returned to the room.

To use the hood in this version you have to install an additional activated carbon filtration system.

Models without a suction motor only operate in ducting mode and must be connected to an external suction device (not supplied). Connection instructions are supplied with the external suction unit.

## Installation

We accept no liability for any damage if installation is not carried out in accordance with the instructions provided in this manual.

The minimum distance between the pan supports on the hob and the lowest part of the hood must not be less than 65cm.

If the installation instructions for the gas hob specify a greater distance compared to the one indicated, this has to be taken into account.

Comply with the current regulations on air discharge into the atmosphere.

If the ceiling is not strong enough at the suspension point, the installer should strengthen it by fixing suitable plates and backplates to parts that are structurally sound.



### **Electrical connection**

The mains power supply voltage must be the same as that indicated on the plate inside the hood. If provided with a plug, connect the hood to a socket that is compliant with current regulations and located in an area that is accessible, even after installation. If it is not fitted with a plug (direct mains connection) or if the plug is not located in an accessible area after installation, use a compliant two-pole switch that assures the complete disconnection of the mains under over-current category III conditions, in accordance with installation regulations.

**WARNING!** Before connecting the hood to the mains power supply and making sure that it works correctly, make sure that the power cable has been installed properly.

The hood is provided with a special power cable; if the cable is damaged, request a replacement from the technical support department.

## Keep these instructions

Before installation:

- Make sure that the product is of a suitable size for the area in which it is to be installed.
- Remove the activated carbon filter(s) if supplied (see also relative section). This/these should be reinstalled only if you wish to use the hood in the filter version.
- Make sure that (for transport purposes) there are no other items inside the hood (e.g. packets of screws, guarantees etc.), which should be removed and kept.
- If possible, disconnect and move any units below and around the area of installation of the hood (wall or ceiling) in order to have better access. Otherwise, protect the furniture units and all the parts involved in the installation as much as possible. Select a flat surface on which to place the hood and the supplied parts and



cover it with a protective cover.

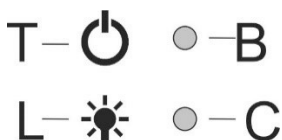
- Also make sure that there is an electric socket available in the area in which the hood is to be installed (which can be accessed even after the hood has been installed) and that it is possible to connect to a device that discharges the fumes to the outside (ducting version only).
- Carry out all the masonry work required (e.g. installation of an electrical socket and/or a hole for the passage of duct).
- Connect the extractor to the flue using a pipe having a minimum diameter of 120mm.
- The route of the flue must be as short as possible.
- Do not connect the extractor to flues used for the removal of combustion fumes (fireplaces, boilers etc.).
- If the extractor is used in conjunction with non-electrical appliances (e.g. gas

appliances), the room must be sufficiently ventilated in order to prevent the backflow of exhaust gases

The hood is supplied with expansion plugs for fastening the hood to most types of walls/ceilings. However, a qualified technician should verify the suitability of the materials for the type of wall/ceiling. The wall/ceiling must be strong enough to support the weight of the hood.

## Operation

We decline all liability for any damage resulting from improper use that does not comply with the instructions provided in this manual. Use the highest speed if there is a large amount of steam in the kitchen. It is recommended to switch on the suction 5 minutes before starting to cook and to leave it on for about another 15 minutes after cooking.



(according to the model)

### CONTROLS ON THE HOOD



**On / off button** Pressing

button T switches the hood on at the second speed, pressing it again switches the hood off. **The hood always switches on at the second speed.**



(according to the model)



**Light button**

- Controls the colour temperature of the lights (warm or cold light), which can be modified by pressing and holding the button until the required hue is reached. This setting will then be used the next time the lights are switched on

**or**

- Switches the lights on and off at maximum intensity.

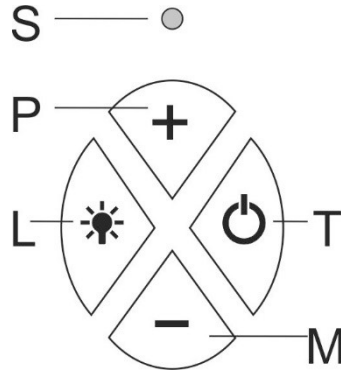




**Suction speed change button.**

(on some models only)

With the hood operating, the button changes the speed sequentially, increasing 2 > 3 > 4 (maximum power, held for 7 minutes, then automatically reduces to level 3) > 1 > 2.

LEDs “**B**” and “**C**” flash when the hood is operating at maximum speed (level 4).



Buttons **T**  and **L**  are replicated on the remote control with the same functions as they have on the hood.

Button **P** + allows 4 fan speeds (1-4) to be selected (4 = maximum power, maintained for 7 minutes, after which it is automatically reduced to level 3).

Button **M** – reduces the fan speed until the motor switches off.

The LED **S** flashes when the motor is running at maximum speed (4).

## CONTROLS ON THE REMOTE CONTROL

## Remote control learning procedure

When the hood is first connected to the power supply, LEDs "B" and "C" on the hood flash for 30 seconds, within which the remote control must be configured. Point the remote control towards the controls on the hood and press a button on the remote control. If carried out correctly, LEDs "B" and "C" stop flashing and remain lit for 3 seconds before switching off.

**The learning procedure has to be repeated if the remote control is replaced.**

**WARNING!** Before carrying out cleaning or maintenance, disconnect the hood from the mains power supply by removing the plug or switching off the main circuit breaker.

### **Cleaning**

The hood should be cleaned, both internally and externally, regularly (at least as often as you service the grease filters). Use a cleaning cloth moistened with neutral liquid detergents. Do not use abrasive products. **DO NOT USE ALCOHOL!**

Warning: Failure to follow the instructions for cleaning the appliance and replacing the filter can lead to the risk of fire. Follow the instructions carefully. The manufacturer will not be held liable for any damage to the motor or fires caused by incorrect maintenance or failure to follow the above instructions.

## **Maintenance**



**Grease filter**

Retains the particles of grease produced during cooking. It should be cleaned at least once a month (or when the filter saturation indication system - if installed on the model in your possession - indicates that it is necessary to do so) using a non-aggressive detergent, either by hand or with a short, low temperature, dishwasher cycle. If washed in a dishwasher, the metal grease filter may change colour but this does not affect its performance in any way. Pull the spring release handle to remove the grease filter.

