RECOMMENDATIONS AND SUGGESTIONS

INSTALLATION

- The manufacturer will not be held liable for any damages resulting from incorrect or improper installation.
- Check that the mains voltage corresponds to that indicated on the rating plate fixed to the inside of the hood.
- For Class I appliances, check that the domestic power supply guarantees adequate earthing.
 - Connect the extractor to the exhaust flue through a pipe of minimum diameter 120 mm. The route of the flue must be as short as possible.
- Do not connect the extractor hood to exhaust ducts carrying combustion fumes (boilers, fireplaces, etc.).
- If the extractor is used in conjunction with non-electrical appliances (e.g. gas burning appliances), a sufficient degree of aeration must be guaranteed in the room in order to prevent the backflow of exhaust gas. The kitchen must have an opening communicating directly with the open air in order to guarantee the entry of clean air.



- The extractor hood has been designed exclusively for domestic use to eliminate kitchen smells
- Never use the hood for purposes other than for which it has ben designed.
- · Never leave high naked flames under the hood when it is in operation.
- Adjust the flame intensity to direct it onto the bottom of the pan only, making sure that it does not engulf the sides.
- Deep fat fryers must be continuously monitored during use: overheated oil can burst into flames.
- The hood should not be used by children or persons not instructed in its correct use.

MAINTENANCE

- Switch off or unplug the appliance from the mains supply before carrying out any maintenance work.
- · Clean and/or replace the Filters after the specified time period.
- Clean the hood using a damp cloth and a neutral liquid detergent.

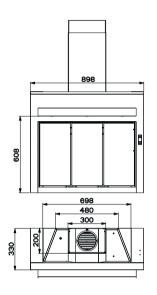


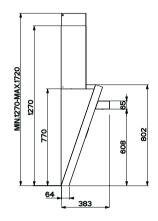




CHARACTERISTICS

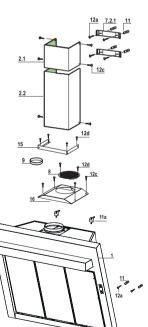
Dimensions



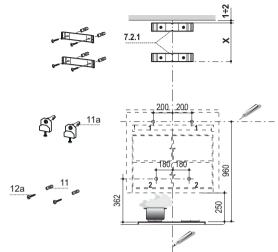


Components

Ref.	Q.ty	Product Components		
1	1	Hood Body, complete with: Controls, Light, Blower, Filters		
2.1	1	Upper Section		
2.2	1	Lower Section		
8	1	Directional Air Outlet grille		
9	1	Flange		
15	1	Angle iron		
16	1	Filter cover		
Ref.	Q.ty	Installation Components		
7.2.1	2	Upper Chimney Section Fixing Brackets		
7.2.1 11	6	Upper Chimney Section Fixing Brackets Wall Plugs		
11	6	Wall Plugs		
11 11a	6	Wall Plugs Wall Plugs SB 12/10		
11 11a 12a	6 2 6	Wall Plugs Wall Plugs SB 12/10 Screws 4,2 x 44,4		
11 11a 12a 12c	6 2 6 10	Wall Plugs SB 12/10 Screws 4,2 x 44,4 Screws 2,9 x 6,5 Screws 2,9 x 9,5		
11 11a 12a 12c	6 2 6 10 6	Wall Plugs SB 12/10 Screws 4,2 x 44,4 Screws 2,9 x 6,5 Screws 2,9 x 9,5		



Wall drilling and bracket fixing

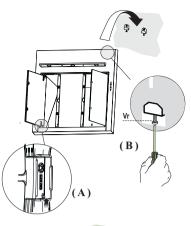


On the wall, draw

- a Vertical line up to the ceiling or upper limit, at the centre of the area in which the Hood is to be fitted;
- a Horizontal line at a minimum of 960 mm above the Cooker Top.
- Mark a point (1) on the horizontal line, 200 mm to the right of the vertical reference line.
- Repeat this operation on the other side, checking that the two marks are level.
- Mark a reference point (2) as indicated at 180 mm from the vertical reference line and 362 mm above the Cooker Top.
- Repeat this operation on the other side, checking that the two marks are level.
- Drill at the points (1) marked, using a \(\text{\overline{0}} 12 \text{ mm drill bit.} \)
- Drill at the points (2) marked, using a \(\phi \) 8 mm drill bit.
- Insert the bracket plugs 11a into the holes 1 and screw into place.
- Insert plug 11 into hole 2.
- Place bracket **7.2.1** on the wall as shown about 1-2 mm from the ceiling or upper limit aligning the centre (notch) with the vertical reference line.
- Mark the wall at the centres of the holes in the bracket.
- Place bracket **7.2.1** on the wall as shown at X mm below the first bracket (X = height of the upper chimney section supplied), aligning the centre (notch) with the vertical line.
- · Mark the wall at the centres of the holes in the bracket.
- Drill \(\text{\overline{8}} \) mm holes at all the centre points marked.
- Insert the wall plugs 11 in the holes.
- Fix the brackets using the **12a** screws (4,2 x 44,4) supplied.

Mounting the hood body

- · Open the ducting panels.
- Disconnect the panel from the hood canopy by sliding the fixing pin lever.(A)
- Remove the metal grease filters by turning the handles provided.
- Adjust the two screws Vr, on brackets 11a, to a minimum.(B)
- · Hook the hood canopy onto the two brackets 11a.
- From inside the hood canopy, adjust the screws Vr to set the Hood Canopy level.
- Tighten the safety screw 11.

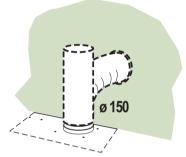


Connections

DUCTED VERSION AIR EXHAUST SYSTEM

When installing the ducted version, connect the hood to the chimney using either a flexible or rigid pipe ø 150 mm, the choice of which is left to the installer.

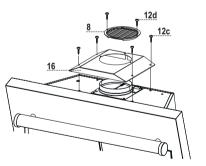
- Fix the pipe in position using sufficient pipe clamps (not supplied).
- · Remove any activated charcoal filters.



RECIRCULATION VERSION AIR OUTLET

To install the Recirculation Version of the hood, the optional Activated charcoal cartridge kit must be purchased.

- Screw the filter cover onto the air outlet, using four screws **12c** (2.9 x 12.5).
- Fix the directional grille 8 on the recirculation air outlet using the 2 screws 12d (2,9 x 9,5) provided.



ΕN

Flue assembly

The chimney can only be installed with exhausting hood

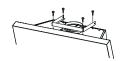
 Fasten the angle iron 15 to the hood canopy using the screws 12d (2,9 x 9,5) provided.

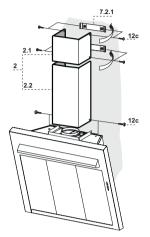
Upper exhaust flue

- Slightly widen the two sides of the upper flue and hook them behind the brackets 7.2.1, making sure that they are well seated.
- Secure the sides to the brackets using the 4 screws **12c** (2,9 x 6,5) supplied.

Lower exhaust flue

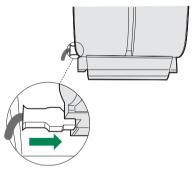
- Slightly widen the two sides of the flue and hook them between the upper flue and the wall, making sure that they are well seated.
- Fix the lower part laterally to the hood body using the 2 screws **12c** (2.9 x 6.5) supplied.

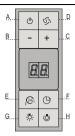




ELECTRICAL CONNECTION

- Connect the hood to the mains through a two-pole switch having a contact gap of at least 3 mm.
- Remove the grease filters (see paragraph Maintenance) being sure that the connector of the feeding cable is correctly inserted in the socket placed on the side of the fan.





Control board

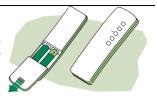
Key	Function	Display
A	Switches the extractor motor on and off at the latest selected speed	Indicates the selected speed.
В	Decreases the suction speed.	
C	Increases the suction speed.	
D	By pressing this key it is possible to activate the intensive speed from any previously selected speed. The intensive speed can be activated even when the motor is OFF. This speed has been timed at 10 minutes. After that time the system activates automatically the latest selected speed. This function is suitable for cooking conditions when vapours and smells are of the utmost emission.	HI appears. The spot down on the right side flashes once a second.
Е	By pressing this key it is possible to set up the motor to a suction speed at 100 m³/h lasting 10 minutes every hour. After this the motor switches off automatically. When the filter saturation is going on it is possible to reset the alarm by pressing this key for about 3 seconds. The indication is visible only when the motor is off.	Indicates the 24-function . The spot down on the right side flashes and the motor is on. Once the process is finished the previous indication disappears: FF Indicates that the metal grease filters saturation alarm has been triggered, and the filters need to be washed. The alarm is triggered after 100 working hours. EF Indicates that the charcoal filter saturation alarm has been triggered, and the filter has to be replaced; the metal grease filters must also be washed. The charcoal filter is triggered after 200 working hours.
F	By pressing this key it is possible to set the delayed shutdown of the appliance to 30 minutes. This function is suitable for a complete elimination of the residual smells. It can be activated at any position, and it is deactivated by pressing the key again or by switching off the motor.	Indicates alternately the selected speed of the hood and the time left before the hood shutdown. The spot down on the right side flashes.
G	Turns light on and off .	
H	Turns light on and off at reduced intensity.	

MAINTENANCE

REMOTE CONTROL (OPTIONAL)

The appliance can be controlled using a remote control powered by a 1.5 V carbon-zinc alkaline batteries of the standard LR03-AAA type.

- Do not place the remote control near to heat sources.
- Used batteries must be disposed of in the proper manner.



Metal grease filters

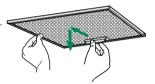
Filters can be washed in the dish machine. They need to be washed when **FF**-sign appears on the display or in any case every 2 months, or even more frequently in case of particularly intensive use of the hood.



- Switch off the hood and the lights. If the 24h-function has been activated this has to be deactivated.
- Press the E-key till the display is unlit.

Cleaning the filters

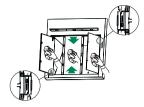
- Pull the comfort panels to open them.
- Remove the filters one by one pushing them towards the back side of the hood unit and simultaneously pulling downwards.
- Any kind of bending of the filters has to be avoided when washing them. Before fitting them again into the hood make sure that they are completely dry. (The colour of the filter surface may change throughout the time but this has no influence to the filter efficiency).
- When fitting the filters into the hood pay attention that they are mounted in correct position the handle facing outwards.
- Close the comfort panel.



ΕN

Comfort panels

- Open the comfort panels.
- To unfasten the side panels from the hood casing it is necessary to slide the fixing pivot lever.
- When unfastening the central comfort panel pull it forcefully using both hands.
- It is recommended to use a neutral detergent liquid and a damp cloth when washing the outer surface of the comfort panel.
- Wash the inner part of the panel as well by using a neutral detergent liquid and a damp cloth; in any case do not use wet sponges or other clothes nor water jet or corrosive detergents.



Charcoal filter (recycling version)

This filter cannot be washed or regenerated. It must be replaced when the **EF** appears on the display or at least once every 4 months.

Activation of the alarm signal

- In the recycling version hoods the filter saturation alarm must be activated during the installation or later.
- · Switch off the hood and the lights.
- Disconnect the hood from the mains supply.
- When restoring the connection press and hold **B**-key.
- When releasing the key two rotating rectangles appear on the display.
- Within 3 seconds press the B-key until a flashing confirmation appears on the dispaly:
 - 2 flashes with **EF** charcoal filter saturation alarm ACTIVATED
 - 1 flash with EF charcoal filter saturation alarm DEACTIVATED.

REPLACING THE CHARCOAL FILTER

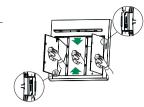
Reset of the alarm signal

- Switch off the hood and the lighting. If the 24h-function has been activated this has to be deactivated.
- Press the E-key until the display is unlit.

Replacing of the filter

- Open the comfort panels pulling them downwards.
- Remove the metal grease filters.
- · Remove the saturated charcoal filter by releasing the fixing
- Fit the new filter and fasten it in its correct position.
- Put the metal grease filters in their seats.
- Close the comfort panels.





Lighting

LIGHT REPLACEMENT

20 W halogen light.

- Remove the 2 screws fixing the Lighting support, and pull it out of from the Hood.
- Extract the lamp from the Support.
- Replace with another of the same type, making sure that the two pins are properly inserted in the lamp holder socket holes.
- Replace the Support, fixing it in place with the two screws removed as above.







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