cecotec

BOLERO FLUX PM 604000 INOX A

BOLERO FLUX PM 604000 BLACK A

BOLERO FLUX PM 904000 INOX A

BOLERO FLUX PM 904000 BLACK A

Campana Extractora Piramidal / Pyramidal Extractor Hood



bolero

Manual de instrucciones
Instruction manual
Manuel d'instructions
Bedienungsanleitung
Manuale di istruzioni
Manual de instruções
Instructiehandleiding
Instrukcja obsługi
Návod k použití
Kullanma kılavuzu
Használati utasítás
Manual d'instruccions
Οδηγίες χρήσης
دليل التعليمات

1. PARTS AND COMPONENTS

Fig. 1

1. Hood
2. Fireplace
3. Control panel

Note:
The graphics in this manual are schematic representations and may not exactly match the product.

2. BEFORE USE

- This appliance comes in a packaging designed to protect it during transport. Remove the appliance from its box. You can keep the original box and other packaging materials in a safe place to prevent damage to the appliance if you need to transport it in the future. If you wish to dispose of the original packaging, make sure all items are recycled properly.
- Check that all parts and components are included and in good condition. If any of them are missing or damaged, please contact Cecotec's Official Technical Support Service immediately.

Box content:
- Pyramidal extractor hood
- Assembly kit
- Carbon filter (not installed) x2
- Instruction manual

- Do not remove the product's serial number in order to keep proper traceability if technical assistance is required.

3. INSTALLATION

Figure 2 shows the kitchen hood dimensions. Use these to ensure correct installation according to your specific model.

External ventilation
"V" flap assembly
If the hood does not have the "V" flap assembled, you must fit the parts to body 1.
Figure 3 shows only an example of "V" flap assembly, as the outlet may vary according to different models and configurations.

To mount the "V" flap:
- Mount both halves 2 to body 6.
- Ensure pin 3 is pointing upwards.
- Insert shaft 4 into holes 5 on the body.
- Repeat all operations for the second half.

For external exhaust, the hood can be connected as shown in figure 4 using an extraction duct (enamel, aluminium, flexible pipe or non-flammable material with an internal diameter of 120/150 mm).

1. Before installation, switch off the appliance and disconnect it from the power socket.
2. The hood should be placed 65~75 cm above the cooking surface for best effect. Fig. 5.
3. Drill 5 holes of 8 mm at a suitable location to accommodate the hook and inner chimney bracket once installation height is determined, keeping it aligned. The fixed position of the inner chimney bracket is the highest point of the chimney. Fig. 6.
4. Screw and tighten the hook to the wall using the 3 provided screws (4 x 40 mm) and wall plugs. Then use 2 ST4*40 mm screws to fix the inner chimney bracket.
5. Install the expansion pipe to the outlet and secure with a clamp. Fig. 7.

Fig. 7
1. Expansion tube
2. Clamp

6. Fix the outer chimney bracket to the outer chimney, ensuring the inner chimney can be freely height-adjusted. Fig. 8

Figure 8 key
1. Internal chimney
2. Outer chimney bracket
3. External chimney

7. Hang the appliance on the hook and secure with 2 safety screws (4 mm x 30 mm).

Note: Two safety ventilation grilles are positioned on the rear housing, with 6 mm diameter. Fig. 9

8. Adjust the inner chimney height to the inner chimney bracket position and secure with a screw. Fig. 10
9. Before use, read all instructions and ensure the hood's rated power matches the power supply rating.

Extraction duct installation tips

The following rules must be strictly followed for optimal air extraction:

- Keep the expansion pipe short and straight.
- Do not reduce the size or restrict the expansion tube.
- When using expansion pipe, always install the pipe taut to minimise pressure loss.
- Failure to follow these basic instructions will reduce performance and increase hood noise levels.
- Any installation work must be carried out by a qualified electrician or competent person.
- Do not connect the hood's ducting system to any existing ventilation system used for another appliance, such as heating tube, gas tube, or hot air tube.
- The expansion pipe bend angle should not be less than 120°; pipe should be directed horizontally, or alternatively, pipe should rise from the initial point and be directed to an external wall.
- After installation, ensure the cooker hood is level to prevent grease collection at one end. Fig. 11
- Ensure the expansion pipe selected for installation complies with relevant standards and is fire-retardant.

WARNING:
- For safety reasons, use only the fixing/mounting screw size recommended in this instruction manual.
- Failure to install screws or fixing devices in accordance with these instructions may result in electrical hazards.

4. OPERATION

Control panel
All control panel buttons operate by pressing. Fig. 20
To operate, simply follow these steps:
1. Press button 0 and the fan motor will stop.
2. Press button 1 and the fan motor will run at low speed.
3. Press button 2 and the fan motor will run at medium speed.
4. Press button 3 and the fan motor will run at high speed.
5. Press the light button and both lights will illuminate. Press again and the light will turn off.

To reduce environmental impact during cooking:
- Install the hood in a suitable location with efficient ventilation.
- Clean the hood regularly to avoid airway obstruction.
- Remember to turn off the hood light after cooking.
- Remember to turn off the hood after cooking.

5. CLEANING AND MAINTENANCE

Caution:
- Before maintenance or cleaning, the hood must be disconnected from the mains power supply. Ensure the hood is switched off at the wall socket and the plug is removed.
- External surfaces are susceptible to scratches and abrasions, so please follow the cleaning instructions to achieve the best result without damage.

General
Cleaning and maintenance should be performed with the appliance cold, especially when cleaning.
Avoid leaving alkaline or acidic substances (lemon juice, vinegar, etc.) on the surfaces.

Stainless steel
Stainless Steel Stainless steel must be cleaned regularly (e.g., weekly) to ensure a long service life.
Dry with a clean, soft cloth.
A specialist stainless steel cleaner may be used.

NOTE: Ensure cleaning follows the grain of the stainless steel to prevent unsightly cross-grain scratching patterns.

Control panel surface
The inset control panel can be cleaned using warm soapy water. Ensure the cloth is clean and well wrung before cleaning. Use a dry cloth to remove any excess moisture after cleaning.

Important: Use neutral detergents and avoid harsh cleaning chemicals, strong household detergents or products containing abrasives, as this will affect the appliance appearance and potentially remove control panel printing, voiding the manufacturer's warranty.

Grease mesh filters
- The mesh filters can be cleaned by hand.
- Soak them for about 3 minutes in water with mild detergent, then brush gently with a soft brush.
- Do not apply too much pressure to avoid damage.
- Allow to dry naturally out of direct sunlight.
- If washing in the dishwasher, filters should be washed separately from crockery and kitchen utensils. Rinse aid is not recommended.

Grease mesh filter installation
To install filters, follow these four steps:

1. Angle the filter into the slots at the back of the hood. Fig. 12
2. Push the button on the filter handle. Fig. 13
3. Release the handle once the filter fits into resting position.
4. Repeat to install all filters.

Carbon filter (not included)

Activated carbon filter can be used to trap odours.
Normally, the activated carbon filter should be changed every 3-6 months depending on your cooking habits.
The installation procedure of activated carbon filter is as follows (Fig. 14):

1. Place the carbon filter pin into the fan's rectangular hole (as indicated by arrow A below).
2. Push the other side of the carbon filter towards the fan to flatten it (as indicated by arrow B), then press the filter into the fan.
3. To remove the filter, press the filter holder and remove it by turning anticlockwise.

NOTE:

- Ensure the filter is securely locked. Otherwise, it could loosen and cause danger.
- When activated carbon filter is attached, the suction power will be reduced.

IMPORTANT: Install carbon filters only if using the hood in air recirculation mode (WITHOUT EXTERNAL EXHAUST DUCT).

Bulb replacement

Important:

- The bulb must be replaced by qualified personnel.
- Always switch off the electrical supply before carrying out any operations on the appliance.
- When handling the bulb, make sure that it has cooled down completely before any direct contact with your hands.
- When handling bulbs, hold with a cloth or gloves to prevent perspiration contact, which may reduce bulb life.

Note:
Before changing lights, ensure the appliance is switched off and unplugged.
Protect against hazard when changing lights, such as using gloves.

To change the bulb, follow these steps:

1. Remove the grease mesh filter.
2. Locate the junction box, unscrew the junction box cover screws and remove cover (if there is a cable pressure plate pressing the light cable, this must be dismantled first). Junction box has versions a and b, depending on different models. Fig. 15

3. Find the light connecting wire terminal and pull it out. Fig. 16

Method 1:
Use a tool or hand to press the spring on both sides of the LED light inward until the light releases. Fig. 17
Then gently pull the light connecting wire. Fig. 18

Method 2:
Use a straight screwdriver to lift the bottom edge of the LED light. Fig. 19
Then gently pull the light connecting wire. Fig. 18

Apply reverse procedure to reinstall the light.

6. TROUBLESHOOTING

 Always disconnect the appliance from the power supply before opening it.

Problem	Possible cause	Possible solution
The light turns on, but the motor does not work.	Fan switch off.	Select a fan switch position.
	Fan switch failure.	Contact Cecotec's Official Technical Support Service.
	Motor malfunction.	Contact Cecotec's Official Technical Support Service.
The light and the motor do not work.	House fuses blown.	Replace/Reset fuses.
	The main power cord is loose or disconnected.	Reconnect the power cord to the power outlet. Switch on the power socket.
Oil leakage.	The one-way valve and outlet are not properly sealed.	Remove the one-way valve and seal with sealant.
	Leakage from chimney and cover connection.	Remove the chimney and seal.
The lights do not work.	Broken or defective light bulbs.	Replace bulbs according to instructions.
Insufficient extraction power.	The distance between the hood and hob is too great.	Reinstall the hood at the correct distance.
The hood tilts.	The fixing screw is not sufficiently tightened.	Tighten the fixing screw and make it horizontal.

NOTE: Any electrical repairs to this appliance must comply with local, state and federal laws. Please contact Cecotec's Official Technical Support Service if you have any doubts before performing any of the above actions. Always disconnect the appliance from the power supply before opening it.

7. RECYCLING OF ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol indicates that, according to the applicable regulations, the product and/or battery must be disposed of separately from household waste. When this product reaches the end of its shelf life, you should dispose of the batteries/ accumulators and take them to a collection point designated by the local authorities.

For detailed information on how to properly dispose of electrical and electronic equipment and/or the corresponding batteries, consumers should contact their local authorities. Compliance with the above guidelines will help protecting the environment.

Information regarding national packaging recycling systems and their marking can be found on our website.

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9. SIMPLIFIED EU DECLARATION OF CONFORMITY

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Cecotec Innovaciones hereby declares that this appliance complies with the essential requirements and other relevant provisions of the regulations applicable in the European Union. This appliance has been designed, manufactured and tested in compliance with required safety and quality standards. The full text of the EU Declaration of Conformity can be found on the following website: https://cecotec.es/es/information/declaration-of-conformity