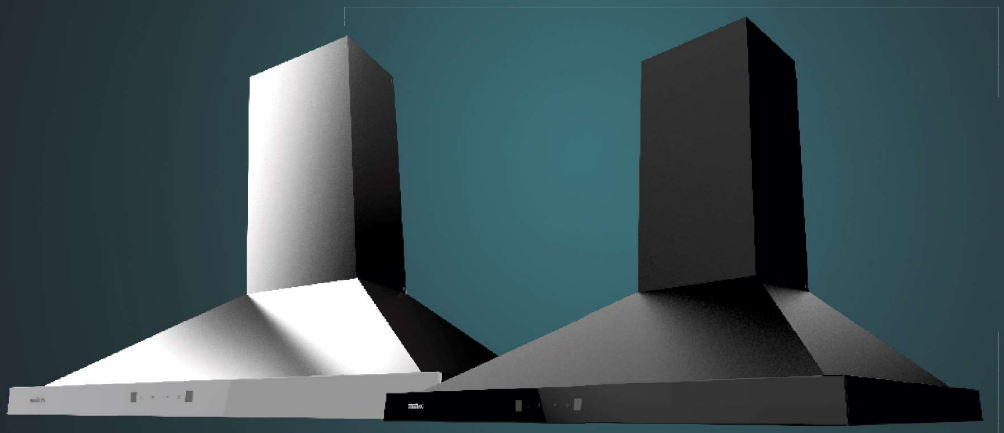
cecotec

BOLERO FLUX PT 604400 INOX A+++
BOLERO FLUX PT 604400 BLACK A+++
BOLERO FLUX PT 704400 INOX A+++
BOLERO FLUX PT 704400 BLACK A+++
BOLERO FLUX PT 904400 INOX A+++
BOLERO FLUX PT 904400 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. Fireplace
2. Main body
3. Air outlet
4. 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:
- Induction cooktop with extractor hood
- Assembly kit
- 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 them to take into account the installation of the same according to the model purchased.

Ventilation requirements
- The ventilation system outlet must lead outdoors, except for recirculation installations (without ventilation).
- Do not place the ventilation system outlet in an attic or other enclosed area.

- Use only metal ducts. Rigid metal ducting is recommended. Plastic or aluminium foil ducts are not recommended.
- The ventilation system must have a regulator. If the ceiling or wall cover has a damper, do not use the damper supplied with the range hood.
- To maximise the ventilation system performance:
  - Minimise the duct length and number of transitions and elbows.
  - Maintain consistent duct size.
  - Seal all connections with duct tape to prevent leaks.
  - Seal the exterior wall or roof opening around the cap with mastic.
- The extractor hood must be installed at a height of 650-750 mm above the hob.

Ventilation methods (according to the figure)
NOTE: The following instructions must be strictly observed to ensure optimum air extraction: Failure to follow these instructions will reduce performance and increase the noise level of the kitchen hood.

Fig. 3
A. Roof ventilation
1. Hood
2. Round duct
3. Roof cover

Fig. 4
B. Wall ventilation
1. Hood
2. Round duct
3. Wall cover

Fig. 5
C. Recirculation (without ventilation)
1. Hood
2. Deflector

- All installation work must only be carried out by a qualified electrician or competent person.
- Do not connect the hood›s exhaust duct to an existing ventilation system used for another appliance, such as a chimney.
- The air extraction duct bend angle must not be less than 120°. Align the duct horizontally. Alternatively, the duct should rise from the starting point and lead to an external wall.
- After installation, ensure the extractor hood is level to prevent grease accumulation on one side.

- Ensure the selected outlet duct for installation complies with relevant standards and is fire-resistant.

Kitchen hood installation
Note: Remove the protective film from the chimney before installation.

Mounting accessories included
- Expansion plugs (Ø 8 mm): 9 pcs.
- Screw ST4.0 x 30mm: 9 pcs.
- Screw ST4.0 x 8mm: 6 pcs.

1. Install the one-way valve on the hood›s air outlet. Fig. 6.

Fig. 6 key
1. Air outlet
2. One-way valve

2. Install the exhaust pipe on the hood air outlet. Fig. 7

Fig. 7
1. Exhaust tube

3. Drill 3 x 8 mm holes to accommodate the bracket. Screw and secure the bracket to the wall using the wall plugs and screws. Fig. 8
4. Hang the bell on the hook of the bracket. Fig. 9
5. Place the inner chimney inside the upper chimney. Then, pull the upper chimney upwards. Adjust to reach the required height. Fig. 10
6. Secure the lower chimney with 2 screws 4x8 mm. Fig. 11
7. Slide the chimney to adjust its height. Once the desired height is achieved, use 2 screws 4x8 mm to join the fixing hole with plate I, as shown in Figure 12.

Fig. 12 key:
1. Plate I

8. Drill 2 x 8 mm holes to accommodate plate II. Screw and secure plate II to the wall using the 2 included screws. Attach the chimney to the unit and secure it with 2 screws. Fig. 13

Fig. 13 key:
1. Plate II

4. OPERATION

Control panel

Fig. 14

1. Sensor
2. Power On/Off touch icon
3. Extraction power increase touch icon
4. Display
5. Extraction power decrease touch icon
6. Light on/off icon
7. Sensor

In standby mode, the power touch icon glows at 50% brightness while other touch icons remain invisible. After turning on the power, the buzzer will sound twice, and all button indicators (except the on/off touch icon) and the display will light up for 1 second, then turn off and go into standby mode.

Power on/off touch icon

In standby mode, briefly press the touch icon to activate all functions and start operating at low extraction power.
In operating mode, all touch icons glow at 100% brightness.
Press again to switch off the hood. When the hood is turned on, it will start at low speed and remember the last speed used.

Light on/off icon

Press the light touch icon to switch on the extractor hood light.
Press again to switch it off.

Speed touch icons + –

When the unit is in operating mode, press the touch icon to operate at low/medium/high speed, without cycling.
Press and hold the touch icon + to activate the Booster function, on the digital display «B» will flash, after 5 minutes, it will return to high speed.

Delay function

- When the hood is in operation, press and hold the speed icons + – , the digital display will show the speed and flash, indicating that the hood has entered delayed shutdown mode. The delay time is 5 minutes.
- During the counting time, press and hold the speed + – icons to cancel the delay function. After 5 minutes, all indicators turn off, the digital display keeps flashing, the bell beeps, press any button to stop the sound and return to standby mode.

Note: If no operation is performed, it will automatically return to standby mode after 5 seconds.

Sensors
The sensor windows are on the left and right of the control panel.

In standby mode, move your hand from left to right to activate low speed.
At low speed, move your hand from left to right to activate medium speed.
At medium speed, move your hand from left to right to activate high speed.
At high speed, swipe from left to right to enter booster speed.

In operating mode, move your hand from right to left to activate the Delay function. During the 5-minute countdown, move your hand from right to left again and the extractor hood will switch off.

Note: Only hoods installed with hand control function can be activated by gesture control.

5. CLEANING AND MAINTENANCE

Turn off the range hood and unplug the power cord from the outlet before cleaning and maintenance.
The hood›s external surfaces are susceptible to scratches and stains. Use mild cleaning agents and remove any residue of alkaline or acidic substances (such as lemon juice or vinegar) immediately after cleaning.

Stainless steel surfaces
Stainless steel must be cleaned regularly to ensure a long service life.
Use a stainless steel cleaner for this purpose.
Always clean in the direction of the grain of the stainless steel to avoid scratching the texture.

Control panel surface
The control panel can be cleaned with a damp cloth and mild dishwashing detergent.
Make sure the cloth is clean and well wrung out before cleaning.
Use a soft, dry cloth to remove excess moisture after cleaning.

Monthly grease filter cleaning
Clean the filter every month to prevent fire hazards.
The filter accumulates grease, smoke and dust, which affects the efficiency of the kitchen hood.
If the filter is not cleaned, grease residues will accumulate.
Clean the filter with water and a little detergent, and let it air dry afterwards.

Light replacement
Fig. 15

NOTE:
- The light can only be replaced by a qualified electrician.
- Before starting, disconnect all electrical connections.
- Allow the light to cool before replacing it.
- Always use gloves or a cloth to avoid direct contact with hands.
- Direct contact may shorten the lamp/bulb lifespan.

1. Remove the grease filters.
2. Place one hand inside the hood to gently push the LED light, use the other hand to grasp the light and pull it out, and then remove the light cord.
3. After replacing the LED, connect the LED cable and place the LED in the hole.

Note: Reassemble everything after replacing the new lamp and ensure all screws are fixed in the same position. Always replace the light with the same type and amperage.

Activated carbon filter installation
Fig. 16

When using the recirculation mode, the use of carbon filters is recommended. Carbon filters can eliminate unpleasant food odours from the environment.

1. Remove the grease filters before installing the carbon filters.
2. Place the carbon filter on the fan housing shaft by aligning the carbon filter holes with the housing shaft.
3. Rotate the carbon filter clockwise.
4. Turn it until it stops rotating. (Turn the carbon filter counterclockwise to remove it).
5. Install grease filters.

NOTE:
- Make sure that the filter is properly secured, otherwise it could become disconnected and present a hazard.
- When carbon filters are installed, suction power will be reduced.

6. TROUBLESHOOTING

Problem	Possible cause	Possible solution
The light turns on, but the motor does not run.	- Ventilation is blocked. - The capacitor is faulty. - The motor is faulty.	- Remove the obstruction. - Replace the capacitor. Contact Cecotec's Official Technical Support Service. - Contact Cecotec's Official Technical Support Service.
The light does not turn on and the motor does not run.	- The light is faulty. - The plug is loose.	- Replace the LED light. - Plug the plug firmly into the socket.
The kitchen hood vibrates.	- The fan wheel is damaged. - The motor is not firmly fixed. - The hood is not firmly fixed to the wall.	- Replace the fan wheel. Contact Cecotec's Official Technical Support Service. - Fix the motor. - Attach the bell.
Smoke or steam is not adequately extracted.	- The distance between the hood and the hob is excessive. - There is too much air flow across the cooking surface.	- Reduce the height of the hood. - Reduce airflow by closing windows or doors.

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

Cecotec Innovaciones hereby declares that this appliance complies with the essential requirements and other relevant provisions of applicable European Union regulations. 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