

## Cecotec Bolero Flux TLT 604400

# Cecotec Bolero Flux TLT 604400 Telescopic Extractor Hood User Manual

Model: TLT 604400 (A01\_EU01\_110282)

[Product Overview](#)   [Safety Information](#)   [Components](#)   [Setup & Installation](#)  
[Operation](#)   [Maintenance](#)   [Troubleshooting](#)   [Specifications](#)   [Warranty & Support](#)

## 1. PRODUCT OVERVIEW

The Cecotec Bolero Flux TLT 604400 is a 60cm telescopic extractor hood designed for efficient kitchen ventilation. It features a sleek black glass front and a stainless steel body, combining modern aesthetics with durability. This model boasts an A+++ energy rating and a powerful DC motor, ensuring high performance with low energy consumption.

Key features include a suction capacity of 431.2 m³/h, an invisible touch control panel, and innovative Hand Movement Control for adjusting settings without direct contact. It offers 3 speed levels plus a Booster function for intensive extraction, and integrated LED lighting for optimal illumination of your cooking area. The hood is equipped with 5-layer washable aluminum filters and includes carbon filters for recirculation mode.



**Figure 1.1:** Front view of the Cecotec Bolero Flux TLT 604400 Extractor Hood, highlighting its sleek design and control panel.



Figure 1.2: The 60cm design of the extractor hood, emphasizing its elegant black glass and stainless steel construction.

## 2. SAFETY INFORMATION

Please read all safety instructions carefully before installation and use. Retain this manual for future reference.

- **Electrical Safety:** Ensure the power supply matches the voltage specified on the rating plate. The appliance must be properly grounded. Do not pull the power cord to disconnect from the mains.
- **Installation:** Installation must be performed by a qualified technician in accordance with local regulations. Maintain the minimum distance between the hob and the lower part of the hood as specified in the installation guide.
- **Ventilation:** Ensure adequate ventilation in the room when the hood is used simultaneously with gas or other fuel-burning appliances.
- **Cleaning:** Regularly clean the hood and filters to prevent grease accumulation, which can pose a fire hazard. Do not flambé under the hood.
- **Children and Vulnerable Persons:** This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they

have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

- **Maintenance:** Do not attempt to repair or modify the appliance yourself. Contact authorized service personnel for any repairs.

### 3. COMPONENTS INCLUDED

---

Upon unpacking, verify that all components are present and undamaged:

- 1 x Cecotec Bolero Flux TLT 604400 Telescopic Extractor Hood
- 1 x User Manual (this document)
- 2 x Carbon Filters (not pre-installed, for recirculation mode)
- Installation hardware (screws, wall plugs, etc. - specific items may vary)

### 4. SETUP & INSTALLATION

---

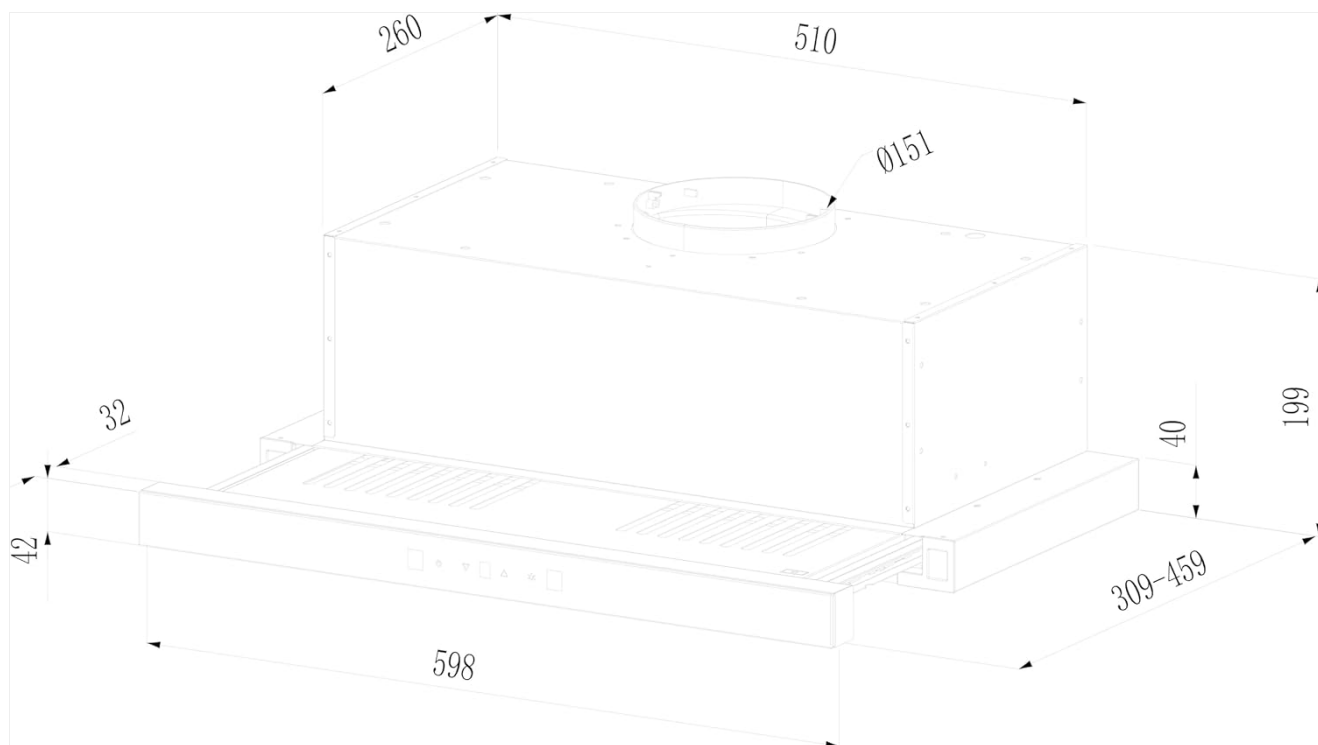
Proper installation is crucial for the safe and efficient operation of your extractor hood. It can be installed in either extraction mode (ducting air outside) or recirculation mode (filtering air and returning it to the kitchen).

#### 4.1. Pre-Installation Checks

- Ensure the installation area has sufficient space and structural support.
- Verify the electrical supply is compatible with the hood's requirements (220 Volts).
- If using extraction mode, ensure a suitable ducting route to the outside.
- If using recirculation mode, ensure the carbon filters are installed (see Maintenance section).

#### 4.2. Mounting the Hood

1. Measure and mark the drilling points on the wall or cabinet according to the provided template in the full installation guide.
2. Drill holes and insert wall plugs.
3. Secure the mounting bracket or hood to the wall/cabinet using the appropriate screws.
4. Connect the ducting (if in extraction mode) or ensure the recirculation outlet is clear.
5. Connect the hood to the electrical supply.



**Figure 4.1:** Dimensional diagram of the extractor hood, crucial for accurate installation planning.

## 5. OPERATION

Your Cecotec Bolero Flux TLT 604400 extractor hood offers intuitive control options for a seamless cooking experience.

### 5.1. Control Panel (Invisible Touch Control)

The hood features an invisible touch control panel that becomes visible when the hood is active. When off, it blends seamlessly with the black glass front.



Figure 5.1: The invisible touch control panel, showing power, speed, and light controls.

- **Power Button:** Press to turn the hood on/off.
- **Speed Selection:** Cycle through 3 extraction speeds (Low, Medium, High) to suit your cooking needs.
- **Booster Function:** Activate for maximum extraction power during intense cooking. This function typically runs for a set period before returning to the previous speed.
- **Light Button:** Turn the integrated LED lighting on/off.

## 5.2. Hand Movement Control

For enhanced hygiene and convenience, the hood can be operated using hand gestures.

# Control total con un solo toque.

Panel táctil invisible.



**Figure 5.2:** Demonstrating the Hand Movement Control feature for adjusting extraction speed.

- **Increase Speed:** Wave your hand from left to right in front of the sensor.
- **Decrease Speed:** Wave your hand from right to left in front of the sensor.
- Refer to the full manual for precise sensor location and gesture recognition.

## 5.3. Extraction Performance and Lighting





**Figure 5.3:** Visual representation of the hood's powerful 431.2 m<sup>3</sup>/h suction, ensuring a smoke-free kitchen.

# Zona de cocción siempre iluminada.

Luz LED.



**Figure 5.4:** The integrated LED lighting provides clear and energy-efficient illumination for your cooking zone.

## 6. MAINTENANCE

---

Regular cleaning and maintenance will ensure optimal performance and extend the lifespan of your extractor hood.

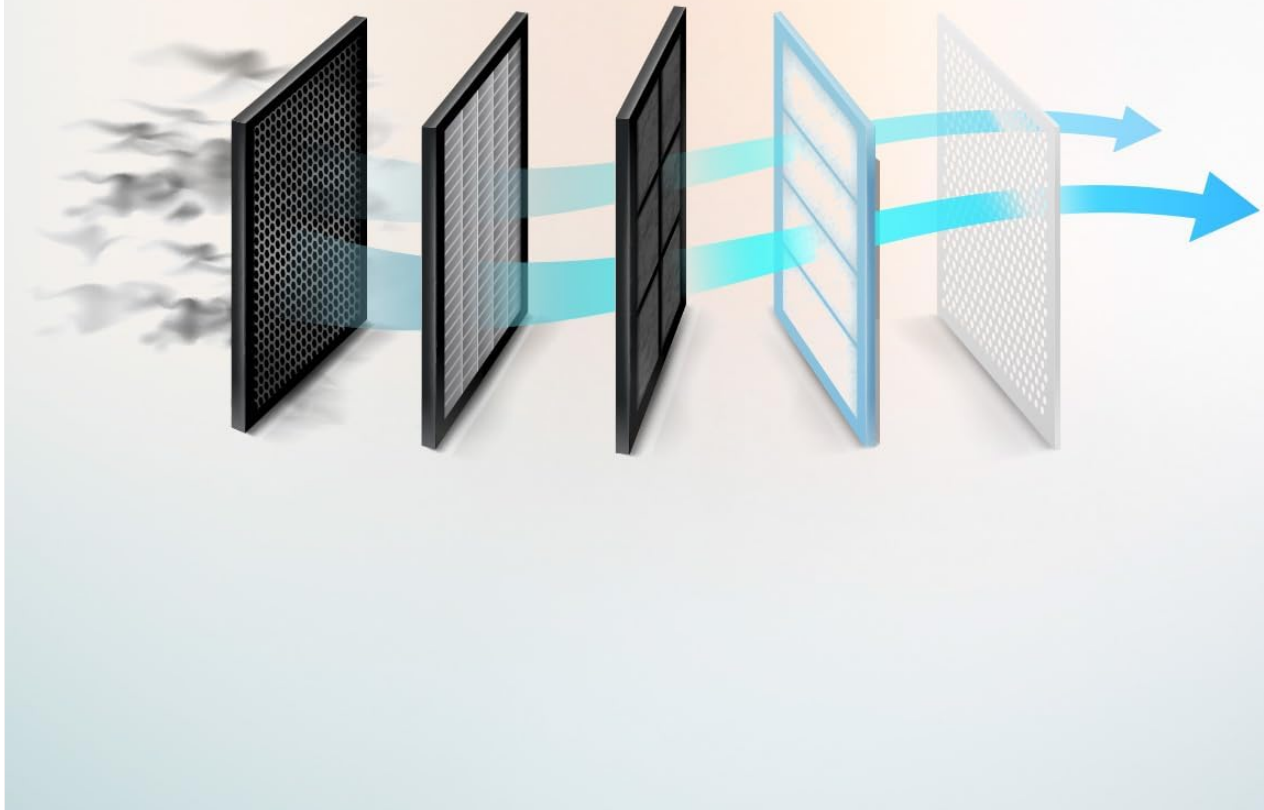
### 6.1. Cleaning Aluminum Grease Filters

The 5-layer aluminum grease filters should be cleaned regularly (approximately every 2-4 weeks, depending on usage) to prevent grease buildup and maintain suction efficiency.



# Olvídate de la grasa.

Filtro de aluminio de 5 capas.



**Figure 6.1:** Illustration of the 5-layer aluminum filter, designed to capture grease effectively.

1. Turn off and unplug the hood from the power supply.
2. Open the hood panel and release the filter latches. Carefully remove the aluminum filters.
3. The filters are dishwasher-safe. Alternatively, wash them by hand using hot water and a mild detergent. Ensure they are completely dry before re-installing.
4. Re-install the filters, ensuring they are securely latched.

## 6.2. Replacing Carbon Filters (Recirculation Mode)

If your hood is operating in recirculation mode, the carbon filters absorb odors and should be replaced every 3-6 months, depending on usage.

# Mejora la calidad del ambiente.

Filtros de carbono.



**Figure 6.2:** Carbon filters, essential for improving air quality in recirculation mode.

1. Turn off and unplug the hood from the power supply.
2. Remove the aluminum grease filters as described above.
3. Locate the carbon filters (usually attached to the motor housing). Remove the old carbon filters by twisting or unlatching them.
4. Install new carbon filters, ensuring they are securely in place.
5. Re-install the aluminum grease filters.

## 6.3. Exterior Cleaning

Clean the exterior surfaces of the hood with a soft cloth and a mild, non-abrasive cleaner. Avoid harsh chemicals or abrasive pads that could damage the stainless steel or glass finish.

## 7. TROUBLESHOOTING

---

Before contacting customer support, please refer to the following common issues and solutions:

Problem	Possible Cause	Solution
Hood does not turn on	No power supply; Power cord not plugged in; Fuse blown; Control panel malfunction.	Check power connection; Check circuit breaker/fuse box; Contact qualified technician if issue persists.
Low suction power	Grease filters clogged; Carbon filters saturated (recirculation mode); Ducting obstructed; Incorrect installation distance from hob.	Clean aluminum filters; Replace carbon filters; Check ducting for obstructions; Verify installation height.
Excessive noise	Loose components; Improper installation; Obstruction in fan; Motor issue.	Check for loose screws or parts; Ensure correct installation; Inspect fan for foreign objects; Contact service if motor noise is unusual.
Lights not working	LED bulb failure; Electrical connection issue.	Check if lights are properly connected; Replace LED bulbs if necessary (consult manual for type); Contact service.
Hand Movement Control unresponsive	Sensor obstructed or dirty; Incorrect gesture.	Clean the sensor area; Ensure clear path for gestures; Refer to operation section for correct gestures.

## 8. SPECIFICATIONS

Detailed technical specifications for the Cecotec Bolero Flux TLT 604400 Extractor Hood:

Feature	Detail
Model Number	A01_EU01_110282
Brand	Cecotec
Product Dimensions	60 x 22 x 46.3 cm (Length x Width x Height)
Weight	5.99 kg
Color	Black
Suction Capacity	431.2 m³/h
Energy Class	A+++
Motor Type	DC Motor
Control Type	Invisible Touch Control, Hand Movement Control
Speed Levels	3 speeds + Booster function
Lighting	Integrated LED Light
Filters	5-layer washable aluminum filters, Carbon filters included (for recirculation)
Noise Level	62 Decibels
Voltage	220 Volts

Feature	Detail
Country of Origin	Spain

## 9. WARRANTY & SUPPORT

Cecotec is committed to providing high-quality products and customer satisfaction.




### 9.1. Spare Parts Availability

Spare parts for this appliance are guaranteed to be available for a duration of **10 years** within the EU, ensuring long-term usability and repairability.

### 9.2. Customer Support

For technical assistance, warranty claims, or to purchase spare parts, please contact Cecotec customer service through their official website or the contact information provided with your purchase documentation. When contacting support, please have your model number (TLT 604400 or A01\_EU01\_110282) and purchase date ready.

### Related Documents - Bolero Flux TLT 604400

	<p><a href="#">Manual de Instrucciones Cecotec Bolero Flux TT - Campana Extractora</a></p> <p>Descubra el manual de instrucciones oficial para la campana extractora Cecotec Bolero Flux TT. Incluye guías detalladas de instalación, uso, mantenimiento y especificaciones técnicas para los modelos 605500 y 905500 en acabados Glass Black y Glass White.</p>
	<p><a href="#">Cecotec Bolero DressCode Lavadoras: Manual de Instrucciones y Guía de Uso</a></p> <p>Manual completo de instrucciones para las lavadoras Cecotec Bolero DressCode (modelos 7610, 8610, 9610, 10610 Inverter). Incluye guías de instalación, operación, seguridad, mantenimiento y especificaciones técnicas.</p>
	<p><a href="#">Cecotec Bolero Hexa M224500 Manual de Instrucciones</a></p> <p>Manual de instrucciones para el horno integrable Cecotec Bolero Hexa M224500 (modelos Glass Black A y Edge A), con información sobre seguridad, instalación, funcionamiento y mantenimiento.</p>



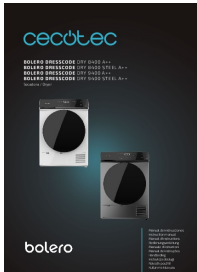
[Cecotec Bolero Wash&Dry: Manual de Instrucciones para Lavadora Secadora](#)

Guía completa de instrucciones para las lavadoras secadoras Cecotec Bolero Wash&Dry 8580 Inverter, 8580 Inverter Ice Blue y 8590 Inverter Steel Max. Incluye información de seguridad, instalación, uso y mantenimiento.



[Cecotec Bolero 10500 Inverter Washing Machine User Manual](#)

Comprehensive user manual for the Cecotec Bolero 10500 Inverter washing machine, covering safety instructions, installation, operation, maintenance, and troubleshooting.



[Cecotec Bolero Dresscode Dry: Manual de Instrucciones y Seguridad](#)

Guía completa de instrucciones y seguridad para las secadoras Cecotec Bolero Dresscode Dry, modelos 8400 y 9400. Incluye instalación, uso, mantenimiento y solución de problemas.