

Corberó ANETO960X

Corberó ANETO960X 90 cm Telescopic Hood User Manual

Model: ANETO960X | Brand: Corberó

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, maintenance, and troubleshooting of your Corberó ANETO960X 90 cm Telescopic Hood. Please read this manual carefully before using the appliance to ensure safe and efficient operation. Keep this manual for future reference.

The Corberó ANETO960X is a stainless steel and black telescopic hood, 90 cm wide, featuring a powerful 600 m³/h airflow, 165 W power, 3 adjustable speeds, a 3-layer aluminum filter, and a carbon filter. It boasts an energy efficiency class A rating.

IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury to persons.

- Ensure the power supply voltage matches the rating label on the appliance.
- Do not allow children to operate the hood.
- Clean the hood regularly according to the maintenance instructions to prevent grease buildup, which can be a fire hazard.
- Do not flambé under the range hood.
- Ensure adequate ventilation in the room when the range hood is used simultaneously with appliances burning gas or other fuels.
- Disconnect the appliance from the power supply before any cleaning or maintenance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.

PACKAGE CONTENTS

Upon unpacking, please verify that all components are present and undamaged. If any parts are missing or

damaged, contact your retailer immediately.

- Corberó ANETO960X Telescopic Hood Unit
- 3-Layer Aluminum Filters (pre-installed)
- Carbon Filters (may be included or sold separately depending on model/region)
- Mounting Hardware (screws, wall plugs)
- User Manual (this document)

SETUP AND INSTALLATION

This section provides general guidelines for installing your telescopic hood. Professional installation is recommended. Ensure all local regulations regarding the discharge of exhaust air are followed.

1. Pre-Installation Checks

- Verify the installation location is suitable for a wall-mounted extractor hood.
- Ensure there is sufficient space above the cooking surface (refer to local building codes, typically 65-75 cm).
- Confirm electrical supply (220V) is available and accessible.

2. Mounting the Hood

The hood is designed for wall mounting. Use the provided mounting hardware. Mark drilling points accurately based on the hood's dimensions and mounting holes.



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- Campana Telescópica
- 620,6 m³/h caudal de extracción
- 3 velocidades

Image: Corberó ANETO960X telescopic hood installed in a kitchen setting. This image illustrates the general appearance of the hood when mounted above a cooking surface.

1. Drill holes in the wall at the marked positions.
2. Insert wall plugs and secure the mounting bracket (if separate) or the hood directly.
3. Ensure the hood is level and securely fastened to the wall.

3. Ducting Connection

Connect the exhaust outlet of the hood to an appropriate ducting system that leads to the outside. Use rigid or flexible ducting of the correct diameter to ensure optimal airflow.

4. Electrical Connection

Connect the hood to the main power supply. Ensure the connection is made by a qualified electrician and complies with all local electrical codes.

OPERATING INSTRUCTIONS

Your Corberó ANETO960X telescopic hood features intuitive touch controls for easy operation.

1. Extending the Hood

To activate the hood, gently pull the telescopic front panel outwards. The hood will automatically turn on to its last used speed setting or a default low speed.



- Caudal 620,6 m³/h
- Potencia 165 W
- 3 Velocidades

Corberó

Image: A hand demonstrating how to pull out the telescopic front panel to activate the hood. This action extends the extraction surface.

2. Adjusting Fan Speed

The hood offers 3 adjustable fan speeds. Use the touch controls on the front panel to select your desired speed.

- Press the '+' button to increase the fan speed.
- Press the '-' button to decrease the fan speed.
- The current speed level (1, 2, or 3) will be displayed on the control panel.


SILENCIOSO



- Campana Telescópica Inox&Negro
- 90 cm
- Control Touch

Corbero

Image: Close-up of the touch control panel with a finger pressing the '+' button, showing speed level '1'. This illustrates how to adjust the fan speed.



Image: Close-up of the touch control panel with a finger pressing the '+' button, showing speed level '2'. This further demonstrates speed adjustment.

3. Operating the LED Lights

Press the light icon button on the control panel to turn the LED lights on or off. The lights provide illumination for your cooking area.



- Campana Telescópica Inox&Negro
- 90 cm
- Control Touch

Corberó

Image: The touch control panel showing the light icon, which is used to control the integrated LED lighting.

4. Retracting and Turning Off

To turn off the hood, gently push the telescopic front panel back into its closed position. The fan and lights will automatically switch off.

MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and extends the lifespan of your hood. Always disconnect the power supply before cleaning or performing maintenance.

1. Cleaning the Exterior Surfaces

- Wipe the exterior surfaces with a soft cloth dampened with mild detergent and warm water.
- Do not use abrasive cleaners, corrosive detergents, or harsh brushes, as these can damage the stainless steel and black finish.
- Dry thoroughly with a clean, soft cloth.

2. Cleaning the Aluminum Grease Filters

The 3-layer aluminum grease filters should be cleaned regularly (approximately every 2-4 weeks, depending on usage) to maintain extraction efficiency.

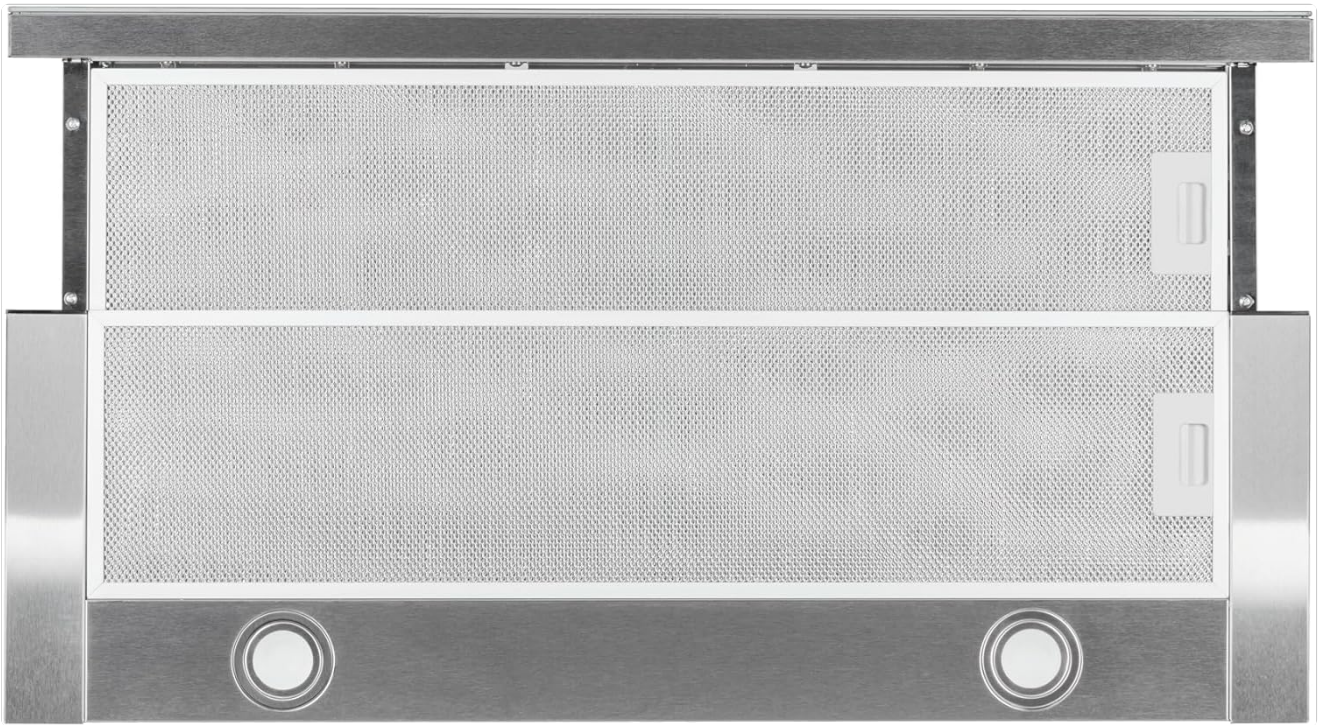
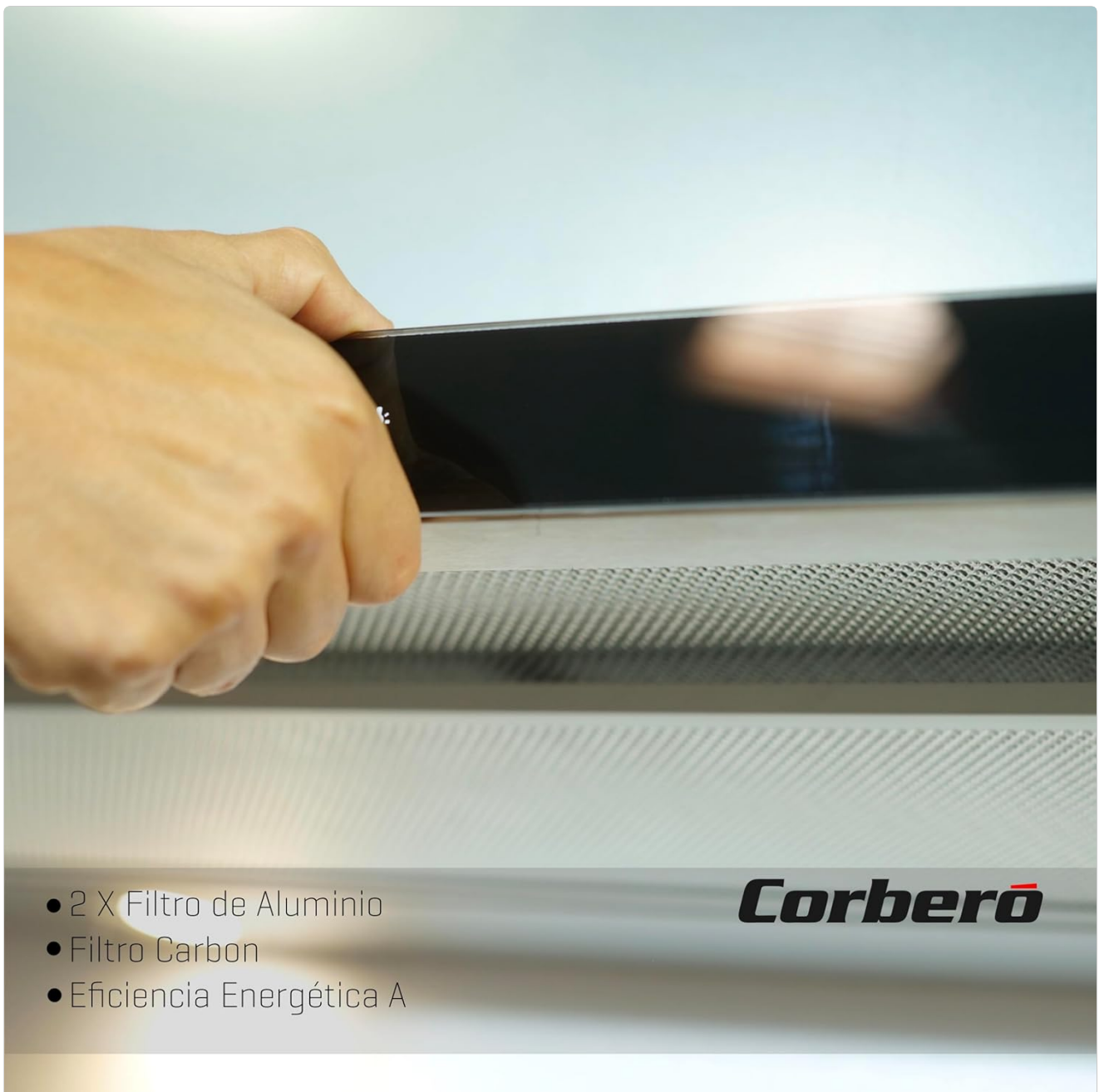


Image: Underside view of the Corberó ANETO960X hood, clearly showing the two aluminum grease filters and the integrated LED lights. This view helps identify the filters for removal.



- 2 X Filtro de Aluminio
- Filtro Carbon
- Eficiencia Energética A

Corberó

Image: Close-up view of the aluminum grease filters. This image highlights the mesh structure of the filters responsible for trapping grease particles.

1. To remove the filters, locate the release latches (usually small handles or clips) and pull them down. The filters will detach.
2. Wash the filters by hand in hot soapy water or in a dishwasher on a low-temperature cycle.
3. Ensure the filters are completely dry before re-installing them.
4. Re-install the filters by aligning them and pushing them into place until the latches click.

3. Replacing the Carbon Filters (Recirculation Mode)

If your hood is operating in recirculation mode (without external ducting), it uses carbon filters to remove odors. Carbon filters cannot be washed and must be replaced every 3-6 months, depending on usage.

1. Remove the aluminum grease filters as described above.
2. The carbon filters are typically attached to the motor housing. Follow the specific instructions for your model to detach and replace them.
3. Install new carbon filters and then re-install the aluminum grease filters.

TROUBLESHOOTING

Before contacting customer service, please refer to the following troubleshooting guide for common issues.

| Problem | Possible Cause | Solution |
|------------------------------|---|--|
| Hood does not turn on. | No power supply. Telescopic panel not fully extended. | Check power connection and circuit breaker. Ensure the telescopic panel is fully pulled out. |
| Poor extraction performance. | Grease filters are clogged. Carbon filters are saturated (recirculation mode). Ducting obstruction or incorrect size. | Clean the aluminum grease filters. Replace carbon filters. Check ducting for blockages or ensure correct diameter. |
| Excessive noise. | Loose components. Incorrect ducting installation. Foreign object in fan. | Check all screws and connections. Verify ducting is securely installed and free of sharp bends. Disconnect power and inspect fan area. |
| Lights not working. | LED lights faulty. Electrical connection issue. | Contact customer service for LED replacement. Check power supply. |

SPECIFICATIONS

| Feature | Detail |
|--------------------------------|---------------------------------------|
| Model Number | ANETO960X |
| Brand | Corberó |
| Product Dimensions (D x W x H) | 49 x 90 x 28 cm |
| Weight | 11.5 kg |
| Color | Steel and Black |
| Material | Stainless Steel |
| Airflow Capacity | 600 m ³ /h |
| Wattage | 165 Watts |
| Number of Speeds | 3 |
| Noise Level | 68 Decibels |
| Filter Type | Aluminum (3-layer), Carbon (optional) |
| Light Source Type | LED |
| Control Type | Touch Control |
| Mounting Type | Wall Mount |
| Special Features | Noise Reduction, LED Lighting |

| Feature | Detail |
|--------------------------|----------|
| Voltage | 220 V |
| Energy Efficiency Class | A |
| Spare Parts Availability | 10 Years |

WARRANTY AND SUPPORT

Your Corberó ANETO960X telescopic hood comes with a standard manufacturer's warranty. Please refer to the warranty card included with your purchase for specific terms and conditions, including warranty duration and coverage.

For technical assistance, spare parts, or warranty claims, please contact Corberó customer support or your authorized retailer. Ensure you have your model number (ANETO960X) and proof of purchase available when contacting support.

Corberó is committed to providing high-quality products and customer satisfaction. Spare parts are available for a period of 10 years from the date of purchase.