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› COMFEE' CHL03M21S Telescopic Extractor Hood User Manual

Comfee CHL03M21S

COMFEE' CHL03M21S Telescopic Extractor Hood User Manual

Model: CHL03M21S | Brand: Comfee

1. INTRODUCTION

This user manual provides comprehensive instructions for the safe and efficient operation, installation, and maintenance of your COMFEE' CHL03M21S Telescopic Extractor Hood. Please read this manual thoroughly before using the appliance and retain it for future reference.



Figure 1: Overview of the COMFEE' CHL03M21S Telescopic Extractor Hood.

2. SAFETY INFORMATION

Always adhere to the following safety precautions to prevent personal injury or damage to the appliance.

- Ensure the power supply matches the voltage specified on the rating label.
- Installation must be performed by a qualified technician in accordance with local regulations.
- Do not operate the hood without the grease filters in place.
- Regularly clean the grease filters to maintain optimal performance and prevent fire hazards.
- Do not flambé under the extractor hood.
- Ensure adequate ventilation in the room when the hood is used simultaneously with gas or other fuel-burning appliances.

3. PRODUCT FEATURES

The COMFEE' CHL03M21S Extractor Hood is designed for efficient air purification in your kitchen. Key features include:

- **Powerful Suction:** A robust 400 m³/h airflow capacity effectively removes cooking odors, smoke, and grease.
- **4-Layer Aluminum Grease Filter:** Efficiently filters grease and solid particles. The filter is easily removable for cleaning and is dishwasher-safe.
- **Mechanical Button Control:** Intuitive and reliable push-button interface with a lifespan of 20,000 uses.
- **Durable Stainless Steel Casing:** Resistant to rust and corrosion, and simple to clean.
- **Convertible Operation:** Supports both air extraction (ducted) and air recirculation (ductless with carbon filter) modes.
- **Integrated LED Lighting:** Provides clear illumination of your cooking area.
- **Energy Efficiency Class A+:** Designed for low energy consumption.



Figure 2: Illustration of the powerful 400 m³/h extraction capacity.

EXTRACCIÓN Y RECIRCULACIÓN DE AIRE

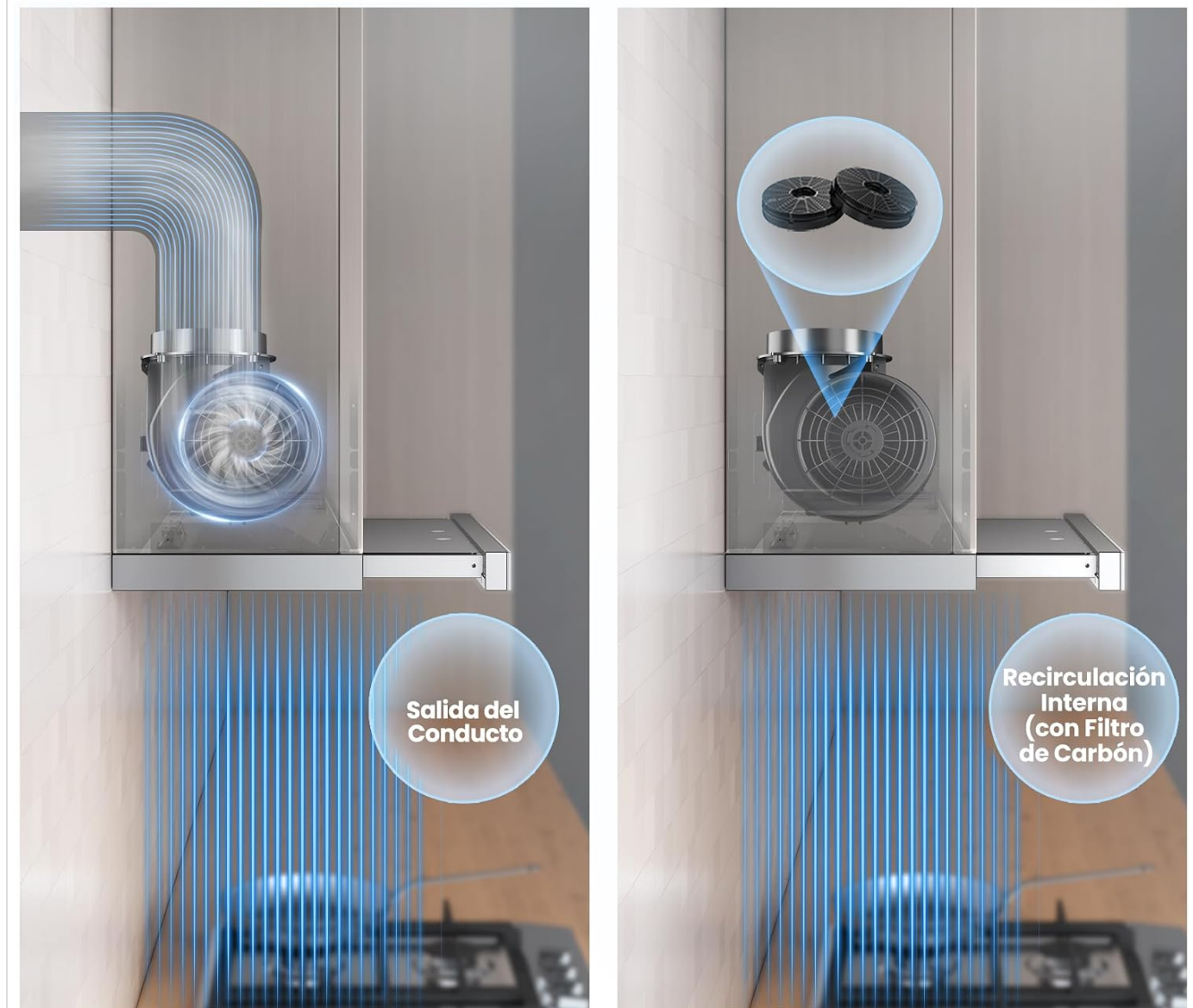


Figure 3: The 4-layer aluminum grease filter, designed for effective filtration and easy cleaning.

DIMENSIONES DE LA CAMPANA EXTRACTORA



Figure 4: Diagram illustrating the two operating modes: ducted extraction (left) and ductless recirculation with carbon filter (right).

4. SETUP AND INSTALLATION

Proper installation is crucial for the performance and safety of your extractor hood. It is recommended that installation be carried out by a qualified professional.

4.1 Unpacking

Carefully remove the hood from its packaging. Inspect for any damage during transit. Retain packaging materials for potential future transport or return.

4.2 Mounting Considerations

The COMFEE' CHL03M21S is a telescopic integrated hood designed to be installed within a kitchen cabinet above your cooking surface. Ensure sufficient clearance from the hob as per local safety regulations (typically 65-75 cm for electric hobs and 75-85 cm for gas hobs).



Figure 5: Detailed dimensions of the extractor hood for precise installation within cabinetry.

4.3 Electrical Connection

Connect the hood to a grounded electrical outlet. Ensure the voltage and frequency match the appliance's specifications (230 Volts). Do not use extension cords or adapters.

4.4 Ventilation Mode Selection

Decide between ducted extraction or recirculation mode. For ducted extraction, connect the hood to an external ventilation duct. For recirculation, install carbon filters (not included with the basic model, but necessary for this mode) to purify the air before returning it to the kitchen.

5. OPERATING INSTRUCTIONS

The COMFEE' CHL03M21S features simple mechanical button controls for ease of use.

5.1 Power On/Off

To turn the hood on, pull out the telescopic front panel. To turn it off, push the panel back in. The hood will automatically start/stop.

5.2 Fan Speed Adjustment

Use the mechanical buttons on the control panel to select the desired fan speed. Typically, there are multiple speed settings to accommodate different cooking needs, from light simmering to heavy frying.



Figure 6: Close-up of the mechanical push-button controls for fan speed and lighting.

5.3 Lighting Control

Press the light button to turn the integrated LED light on or off. This provides illumination for your cooking surface.



Figure 7: The integrated LED light illuminating the cooking area.

6. MAINTENANCE AND CLEANING

Regular maintenance ensures the longevity and optimal performance of your extractor hood.

6.1 Cleaning the Grease Filters

The aluminum grease filters should be cleaned regularly, depending on usage (typically every 2-4 weeks). To clean:

1. Switch off the hood and disconnect it from the power supply.
2. Open the filter latches and remove the filters.
3. Wash the filters by hand in hot soapy water or in a dishwasher on a low-temperature cycle.
4. Allow the filters to dry completely before reinserting them.



Figure 8: Demonstrating the ease of cleaning the stainless steel casing and removable filters.

6.2 Replacing Carbon Filters (Recirculation Mode Only)

If using the hood in recirculation mode, the carbon filters (if installed) need to be replaced periodically (typically every 3-6 months, depending on usage). Refer to the carbon filter manufacturer's instructions for specific replacement procedures.

6.3 Cleaning the Exterior

Wipe the stainless steel exterior with a soft cloth and a mild, non-abrasive cleaning agent. Avoid using harsh chemicals or abrasive pads that could scratch the surface.

7. TROUBLESHOOTING

Before contacting customer service, please check the following common issues:

Problem	Possible Cause	Solution
Hood not working	No power supply; telescopic panel not fully extended.	Check power connection; ensure telescopic panel is fully pulled out.
Poor suction performance	Grease filters are dirty; carbon filters are saturated (recirculation mode); ducting is blocked or too long/narrow.	Clean grease filters; replace carbon filters; check ducting for obstructions or improper installation.
Excessive noise	Loose components; improper installation; foreign objects in fan.	Check for loose screws or parts; ensure proper installation; inspect fan for obstructions.
Lights not working	LED bulb failure; electrical connection issue.	Contact qualified service personnel for LED replacement; check power.

8. SPECIFICATIONS

Attribute	Value
Model Number	CHL03M21S

Attribute	Value
Brand	Comfee
Voltage	230 Volts
Light Source Type	LED
Filter Type	Aluminum Grease Filter (4-layer)
Ventilation Type	Convertible (Extraction/Recirculation)
Control Method	Push Button
Airflow Capacity	400 m³/hour
Material	Stainless Steel
Noise Level	63 dB
Product Dimensions (L x W x H)	59.5 x 28 x 17.5 cm
Weight	6.26 kg
Energy Efficiency Class	A+

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the warranty card included with your product or visit the official Comfee website. Keep your purchase receipt as proof of purchase.

For technical assistance or spare parts, please contact Comfee customer service through their official channels. You can often find contact details on the brand's website or within the product packaging.

Online Resources:

- Comfee Official Website: www.comfee.com (Note: This is a placeholder URL, please refer to your product documentation for the exact website.)
- Product Support Page: Check the Comfee website for a dedicated support section for your model.

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