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Model: CBCB6736N | Brand: CIARRA

INTRODUCTION

This manual provides comprehensive instructions for the safe installation, operation, and maintenance of your CIARRA CBCB6736N Angled Cooker Hood. This Class A++ kitchen extractor is designed for efficient removal of cooking fumes and odors, offering both recirculating and ducting modes. Its modern design and touch controls ensure ease of use and a sleek addition to your kitchen.

SAFETY INFORMATION

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

- Ensure the electrical supply matches the rating plate on the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not flambé under the cooker hood.
- Regular cleaning of the grease filters is essential to prevent fire hazards.
- Adequate ventilation must be provided in the room when the range hood is used at the same time as appliances burning gas or other fuels.
- The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.
- Regarding the instructions for the method and frequency of cleaning, refer to the "Maintenance" section.
- Regarding the instructions for the discharge of air, refer to the "Installation" section.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

For light bulb recycling and breakage information, please refer to local guidelines or the manufacturer's website.

PACKAGE CONTENTS

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

- CIARRA CBCB6736N Cooker Hood Unit
- 1.5m Exhaust Pipe (for ducted mode)
- CBCF003 Carbon Filters (pre-installed or included for recirculating mode)
- Mounting Hardware (screws, wall plugs, etc.)
- User Manual (this document)



Image: The CIARRA CBCB6736N cooker hood, showing its angled black glass design and included carbon filters.

INSTALLATION

The CIARRA CBCB6736N cooker hood can be installed in two configurations: ducted (external extraction) or recirculating (internal filtration).

1. Planning and Preparation

- Ensure sufficient space above your cooking area. Refer to the dimensions diagram below.
- For ducted installation, plan the route for the 1.5m exhaust pipe to an external vent.
- For recirculating installation, ensure the carbon filters are correctly installed.
- Turn off the main power supply before beginning installation.

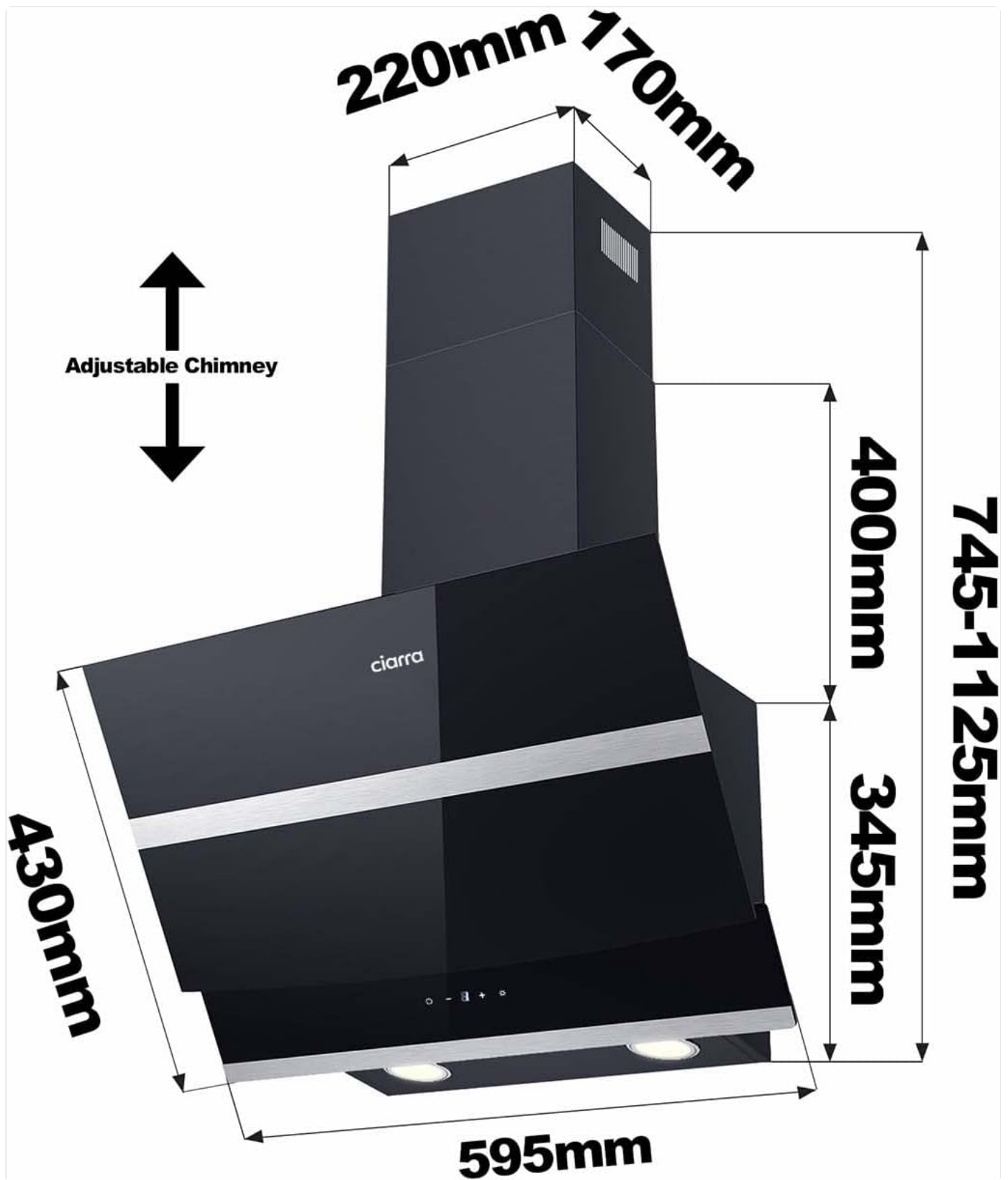


Image: Technical drawing showing the dimensions of the cooker hood, including width (595mm), height (745-1125mm adjustable), and depth (430mm).

2. Wall Mounting

1. Mark the drilling points on the wall according to the provided template (if applicable) and the hood's dimensions.
2. Drill holes and insert wall plugs.
3. Secure the mounting bracket to the wall using the provided screws.
4. Carefully lift the cooker hood and hang it onto the mounting bracket. Ensure it is level and securely seated.

3. Ducting or Recirculating Setup

Ducted Mode:

- Attach the 1.5m exhaust pipe to the outlet on top of the hood.
- Route the pipe to your external vent, ensuring minimal bends for optimal airflow.
- Seal all connections to prevent air leakage.

Recirculating Mode:

- Ensure the CBCF003 carbon filters are installed on the motor. These filters absorb odors and purify the air before returning it to the kitchen.
- No external ducting is required for this mode.



Image: Close-up of the CBCF003 carbon filters, essential for recirculating mode.

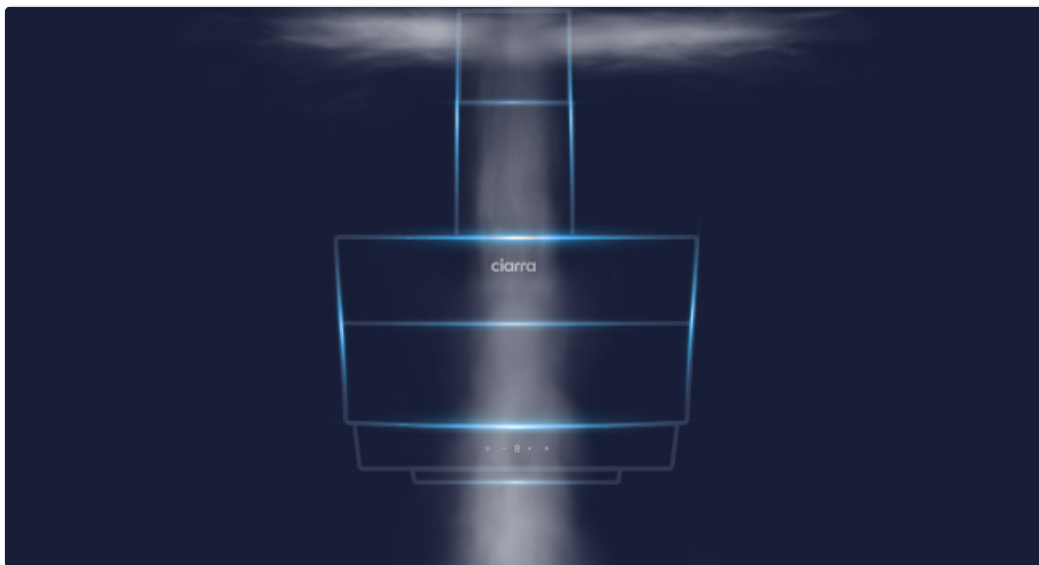


Image: Diagram illustrating the airflow path within the cooker hood, demonstrating how air is drawn in and expelled or recirculated.

4. Electrical Connection

- Connect the hood to a suitable power outlet. Ensure the voltage matches the product specifications (220 Volts).
- Once installation is complete, restore power and test the hood's functions.

OPERATING INSTRUCTIONS

The CIARRA CBCB6736N features intuitive touch controls for easy operation.

Control Panel Overview



Image: Detailed view of the touch control panel with power, speed adjustment, and light buttons.

- **Power Button ():** Press to turn the hood on or off.
- **Speed Adjustment Buttons (- / +):** Adjust the extraction speed. The hood has 3 speed settings. The current speed level is shown on the LED display window.
- **Light Button ():** Press to turn the LED lights on or off.



Image: The cooker hood installed above a hob, with its energy-efficient LED lights providing illumination.

Recommended Usage

- Turn on the hood a few minutes before you start cooking to create an air flow.
- Select the appropriate speed setting based on the intensity of cooking fumes. For light cooking, speed 1 or 2 may suffice. For heavy frying or grilling, use speed 3.
- Allow the hood to run for a few minutes after cooking to clear any remaining odors and steam.



Image: The cooker hood actively extracting steam and fumes from a cooking pot, illustrating its powerful suction.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your cooker hood.

1. Cleaning the 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 extraction efficiency. These filters are dishwasher safe.

1. Turn off the power supply to the hood.
2. Locate the filter release clips and unlatch them to remove the filters.
3. Wash the filters by hand in hot soapy water or place them in a dishwasher on a gentle cycle.
4. Allow the filters to dry completely before re-installing them.
5. Re-insert the filters, ensuring they click securely into place.



Image: An internal view of the cooker hood, highlighting the removable mesh grease filters.



Image: A grease filter from the cooker hood positioned inside a dishwasher for cleaning.

2. Replacing Carbon Filters (Recirculating Mode Only)

If you are using the hood in recirculating mode, the CBCF003 carbon filters need to be replaced periodically (typically every 3-6 months, depending on usage) as they cannot be washed.

1. Turn off the power supply to the hood.
2. Remove the grease filters as described above.
3. Locate the carbon filters attached to the motor housing. They usually twist or clip into place.
4. Remove the old carbon filters and dispose of them responsibly.
5. Install new CBCF003 carbon filters, ensuring they are securely fitted.
6. Re-install the grease filters.

3. Exterior Cleaning

Clean the exterior surfaces of the hood regularly with a soft cloth and a mild, non-abrasive cleaning agent. Avoid using

harsh chemicals or abrasive pads that could damage the black glass finish.

TROUBLESHOOTING

If you encounter any issues with your cooker hood, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Hood does not turn on.	No power supply.	Check if the plug is properly inserted and the circuit breaker is on.
Low suction power.	Clogged grease filters or saturated carbon filters.	Clean the grease filters. Replace carbon filters if in recirculating mode.
Excessive noise.	Loose components or improper installation of ducting.	Check all connections and ensure the hood is securely mounted. Verify ducting is not obstructed or kinked.
Lights not working.	Faulty LED bulb or electrical connection.	Check connections. If bulbs are replaceable, replace them. Contact customer support if issue persists.

If the problem persists after attempting these solutions, please contact CIARRA customer support.

SPECIFICATIONS

Feature	Detail
Model	CBCB6736N
Dimensions (W x D x H)	59.5 x 43 x 75 cm (adjustable height up to 112.5 cm)
Material	Glass
Airflow Capacity	Up to 750 m³/h
Noise Level	58 dB (max 66 dB(A))
Number of Speeds	3
Control Type	Touch Control
Lighting	LED
Filter Type	5-layer Aluminum Mesh (Grease), Carbon Filters (Odor)
Energy Efficiency Class	A++
Annual Energy Consumption	41 Kilowatt Hours Per Year
Voltage	220 Volts
Wattage	85 watts
Item Weight	12 kg

WARRANTY AND SUPPORT

Your CIARRA CBCB6736N Cooker Hood comes with a standard warranty. EU spare part availability duration is 2 years. For warranty claims, technical assistance, or to purchase replacement parts (such as CBCF003 carbon filters), please contact CIARRA customer support through their official website or your point of purchase. Please have your model number (CBCB6736N) and purchase date ready when contacting support. You can visit the official CIARRA store for more information:[CIARRA Store on Amazon](#)

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question