

Corbero VICTORIA760W

Corberó VICTORIA760W 70 cm White Decorative Hood User Manual

1. INTRODUCTION

1.1 Product Overview

The Corberó VICTORIA760W decorative hood is designed to enhance your kitchen with both elegance and functionality. Featuring a 70 cm white glass design and 165W power, this appliance seamlessly integrates into modern kitchen aesthetics. It provides efficient smoke and odor extraction with a high airflow capacity of 594.2 m³/h.

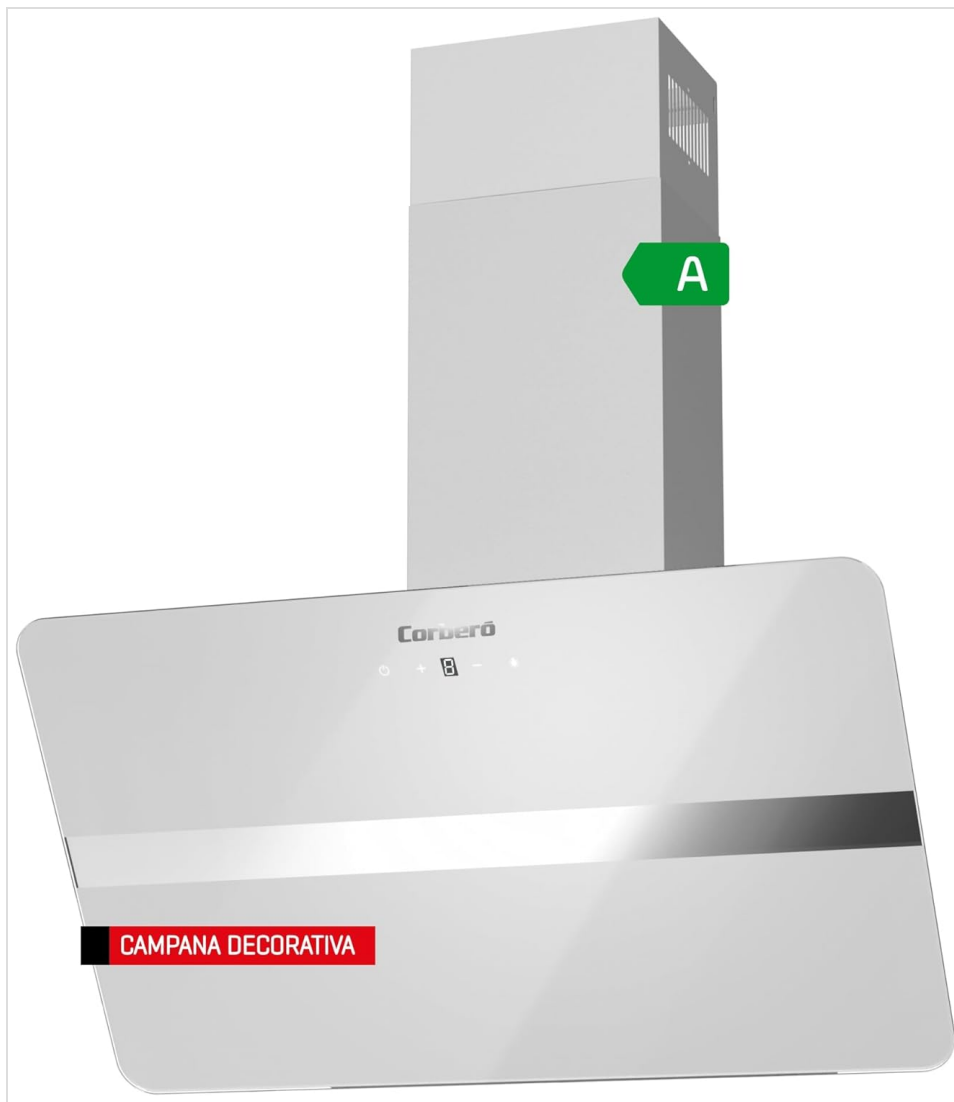


Image 1.1: Front view of the Corberó VICTORIA760W 70 cm white decorative hood.

1.2 Key Features

- **Powerful and Efficient:** Offers 165W power and an airflow of 594.2 m³/h for effective smoke and odor removal.
- **Elegant Design:** Features white tempered glass, adding a modern and sophisticated touch to any kitchen.
- **Touch Control:** Intuitive touch controls allow for easy adjustment of the 3 available speed settings.
- **Energy Efficiency A:** High energy efficiency rating helps reduce electricity consumption.
- **Dual Filtration System:** Includes an aluminum filter and a carbon filter for effective air purification.

2. SETUP AND INSTALLATION

2.1 Unpacking

Carefully remove the hood from its packaging. Inspect the unit for any signs of damage during transit. Retain all packaging materials until installation is complete and the unit is confirmed to be in working order.

2.2 Components Included

- Corberó VICTORIA760W Decorative Hood Unit

Additional installation hardware (screws, wall plugs, ducting) may be included or required separately. Refer to the full installation guide for a complete list.

2.3 Installation Guidelines

This decorative hood is designed for wall-mounted installation. Ensure the mounting surface is structurally sound and capable of supporting the hood's weight. Maintain appropriate clearance distances from the cooking surface as specified in the detailed installation manual to ensure optimal performance and safety. Professional installation is recommended.



Image 2.1: The Corberó VICTORIA760W hood integrated into a kitchen environment.

3. OPERATION

3.1 Control Panel

The hood features a touch control panel located on the front glass surface. This panel allows for easy selection of extraction speeds and control of the lighting.



Image 3.1: Detail of the touch control interface on the hood.

3.2 Speed Settings

The hood offers three distinct speed settings to accommodate various cooking needs. Use the touch controls to cycle through the speeds:

- **Speed 1 (Low):** Ideal for simmering or light cooking, providing quiet operation.
- **Speed 2 (Medium):** Suitable for general cooking and moderate steam/odor production.
- **Speed 3 (High):** For intense cooking, frying, or when significant smoke and odors are present.

3.3 Lighting

The integrated LED lighting illuminates your cooking area. Activate or deactivate the lights using the dedicated touch control button. The LED lights are energy-efficient and provide clear visibility.



Image 3.2: View of the hood's LED lighting and air intake area.

4. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your Corbero decorative hood.

4.1 Filter Cleaning and Replacement

The hood is equipped with an aluminum grease filter and a carbon filter (for recirculation mode).

- **Aluminum Grease Filter:** This filter traps grease particles from cooking fumes. It should be cleaned regularly (e.g., monthly, depending on usage) by hand with warm soapy water or in a dishwasher. Ensure it is completely dry before re-installing.
- **Carbon Filter:** If your hood operates in recirculation mode, the carbon filter removes odors from the air. Carbon filters are not washable and must be replaced periodically (typically every 3-6 months, depending on usage). Refer to the full manual for specific replacement instructions and compatible filter models.

4.2 Surface Cleaning

Clean the exterior surfaces of the hood, especially the tempered glass, with a soft cloth and a mild, non-abrasive cleaning agent. Avoid harsh chemicals or abrasive pads that could scratch the surface. Ensure the hood is switched off and cool before cleaning.

5. TROUBLESHOOTING

This section addresses common issues you might encounter with your decorative hood.

- **Hood does not turn on:** Check if the power cord is securely plugged into a working outlet. Verify the circuit breaker has not tripped.

- **Poor extraction performance:** Ensure the filters are clean and not clogged. Check that the ducting is properly installed and free of obstructions. Verify the hood is set to an appropriate speed for the cooking activity.
- **Excessive noise:** Inspect for loose components or improper installation. Ensure filters are correctly seated. If operating in recirculation mode, check the carbon filter for proper installation.
- **Lights not working:** Check if the light switch is on. If individual bulbs are replaceable, check if they need replacement.

For issues not resolved by these steps, consult the comprehensive user manual or contact customer support.

6. TECHNICAL SPECIFICATIONS

Specification	Value
Brand	Corberó
Model Number	VICTORIA760W
Product Dimensions (D x W x H)	42.2 x 70 x 31 cm
Product Weight	13.5 Kilograms
Color	White
Material	Glass
Airflow Capacity	594.2 m³/h
Noise Level	61 Decibels
Control Type	Touch
Number of Speeds	3
Lighting Type	LED
Filter Type	Deflector (Aluminum and Carbon)
Ventilation Type	Exhaust
Mounting Type	Wall Mount
Voltage	220.0 V
Energy Efficiency Class	A



ENERG

енергия · ενέργεια



Corberó

VICTORIA760W



A

41.8

kWh/annum



A **B** C D E F G



A **B** C D E F G



A B C **D** E F G



67 dB

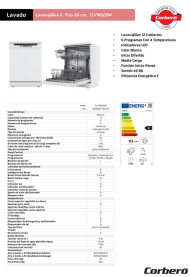
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Image 6.1: Energy efficiency label for the Corberó VICTORIA760W hood.

7. WARRANTY AND SUPPORT

For detailed information regarding the product warranty, terms, and conditions, please refer to the warranty card included with your product or visit the official Corberó website. For technical support, spare parts, or service inquiries, please contact Corberó customer service through the channels provided in your product documentation.

Related Documents - VICTORIA760W

	Calentadores de Agua Eléctricos Corberó Serie CTMBA: Características y Especificaciones Información detallada sobre los calentadores de agua eléctricos Corberó modelos CTMBA30, CTMBA50, CTMBA80 y CTMBA100, incluyendo sus características técnicas, especificaciones y garantía.
	Corberó Lavavajillas G. Plus 60 cm CLVM605W - Especificaciones Técnicas Ficha técnica completa del lavavajillas Corberó G. Plus de 60 cm, modelo CLVM605W. Incluye características, programas, consumo energético, dimensiones y más.
	Lavadora Carga Frontal Corberó CLH7BL1224 - Especificaciones Técnicas Ficha técnica completa de la lavadora de carga frontal Corberó CLH7BL1224. Descubre sus características, especificaciones de rendimiento, consumo energético y dimensiones. Capacidad de 7 kg, 1200 RPM, 15 programas y eficiencia energética D.
	Catálogo Corberó 2025/26: Electrodomésticos para el Hogar Descubra la gama completa de electrodomésticos Corberó para el hogar en el catálogo 2025/26, incluyendo lavadoras, frigoríficos, hornos, placas, campanas, microondas y más.

	Corberó Bomba de Calor ACS Manual de Instrucciones Manual de instrucciones para la instalación, uso y mantenimiento de la bomba de calor ACS Corberó. Incluye información de seguridad, componentes, instalación, funcionamiento, solución de problemas y especificaciones técnicas.
	Corberó Aire Acondicionado Tipo Split Manual de Instrucciones Manual de instrucciones detallado para el aire acondicionado Corberó Tipo Split, incluyendo modelos CSP09GREGAL, CSP12GREGAL, CSP18GREGAL y CSP24GREGAL. Cubre precauciones de seguridad, instalación, funcionamiento, mantenimiento y solución de problemas.