

Cata Bennu Slim 1200 X/A (Model 02111309)

Cata Bennu Slim 1200 X/A Island Extractor Hood

USER MANUAL

1. Product Overview

The Cata Bennu Slim 1200 X/A is a decorative island extractor hood designed for ceiling installation. It features a sleek stainless steel finish and advanced functionalities to ensure efficient air extraction and a quiet operation in your kitchen environment.

Key features include a touch control panel with an automatic disconnection timer and filter cleaning indicator, AUTO Cata connectivity for automatic control from a compatible hob, and six extraction levels (5 + 1 TURBO). It also boasts high-efficiency bicolor LED lighting (warm/natural) with adjustable intensity.



Image 1.1: Top view of the Cata Bennu Slim 1200 X/A island extractor hood, showcasing its minimalist design and integrated lighting strip.

2. Safety Information

Please read all instructions carefully before installation and use. Retain this manual for future reference. Always ensure the appliance is disconnected from the power supply before performing any maintenance or cleaning.

- Ensure proper ventilation in the room when the hood is used simultaneously with appliances burning gas or other fuels.
- Do not flambé under the range hood.
- Regularly clean the grease filters to prevent fire hazards.
- The 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.
- For information on recycling and cleaning of light bulbs, consult local regulations and guidelines.

3. What's in the Box

The product package for the Cata Bennu Slim 1200 X/A island extractor hood typically includes the following components:

- Cata Bennu Slim 1200 X/A Decorative Island Hood Unit
- Installation Kit (mounting brackets, screws, etc.)
- Remote Control
- User Manual



- ☐ Panel de **Control Táctil** con temporizador de desconexión automática e indicador de limpieza de filtros + **Control Remoto**
- ☐ **Conectividad AUTO** con control automático desde la placa de cocción CATA
- ☐ 6 niveles de extracción, 5 + 1 **TURBO**
- ☐ Capacidad de extracción máxima - mínima (Reg.(UE) nº65/2014): **560m³/h** - 334m³/h
- ☐ **Nivel sonoro (Reg.(UE) nº65/2014): 50dB(A)**, máximo: 65dB(A)
- ☐ Motor S6. Extra silencioso. Consumo máximo de energía **85W**
- ☐ **Iluminación de alta eficiencia mediante TIRA LED bicolor cálido/natural, regulable en intensidad**
- ☐ Sistema de fácil instalación
- ☐ Acabado en inox
- ☐ Presión max.: 378 Pa
- ☐ Descarga plano 180x90
- ☐ Instalación en techo
- ☐ **Altura mínima de encastre de 170mm**
- ☐ **Clase de eficiencia energética: A+**

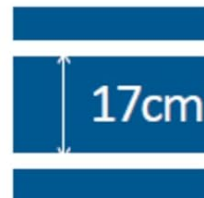


Image 3.1: Diagram illustrating the main components and key features of the extractor hood, including the control panel, LED lighting, and filter system.

4. Installation and Setup

The Cata Bennu Slim 1200 X/A is designed for ceiling installation. It features an innovative and exclusive system that simplifies the installation process, allowing for precise and easy mounting, even by a single person.

4.1. Pre-Installation Checks

- Ensure the ceiling structure can support the weight of the hood (approximately 30 kg).
- Verify that the minimum embedding height of 170mm is available in the ceiling.
- Confirm the power supply (240V) is accessible at the installation point.
- Prepare the ducting for air extraction (180x90mm flat discharge).

4.2. Mounting Steps

1. Mark the precise installation points on the ceiling according to the provided template or dimensions.
2. Secure the mounting brackets firmly to the ceiling structure.
3. Connect the electrical wiring, ensuring all connections are secure and insulated.
4. Attach the hood unit to the secured brackets using the easy anchoring system.
5. Connect the extraction ducting to the hood's outlet.
6. Perform a functional test to ensure all features operate correctly.



Image 4.1: Detailed installation diagram showing the required dimensions and minimum embedding height of 170mm for the hood.

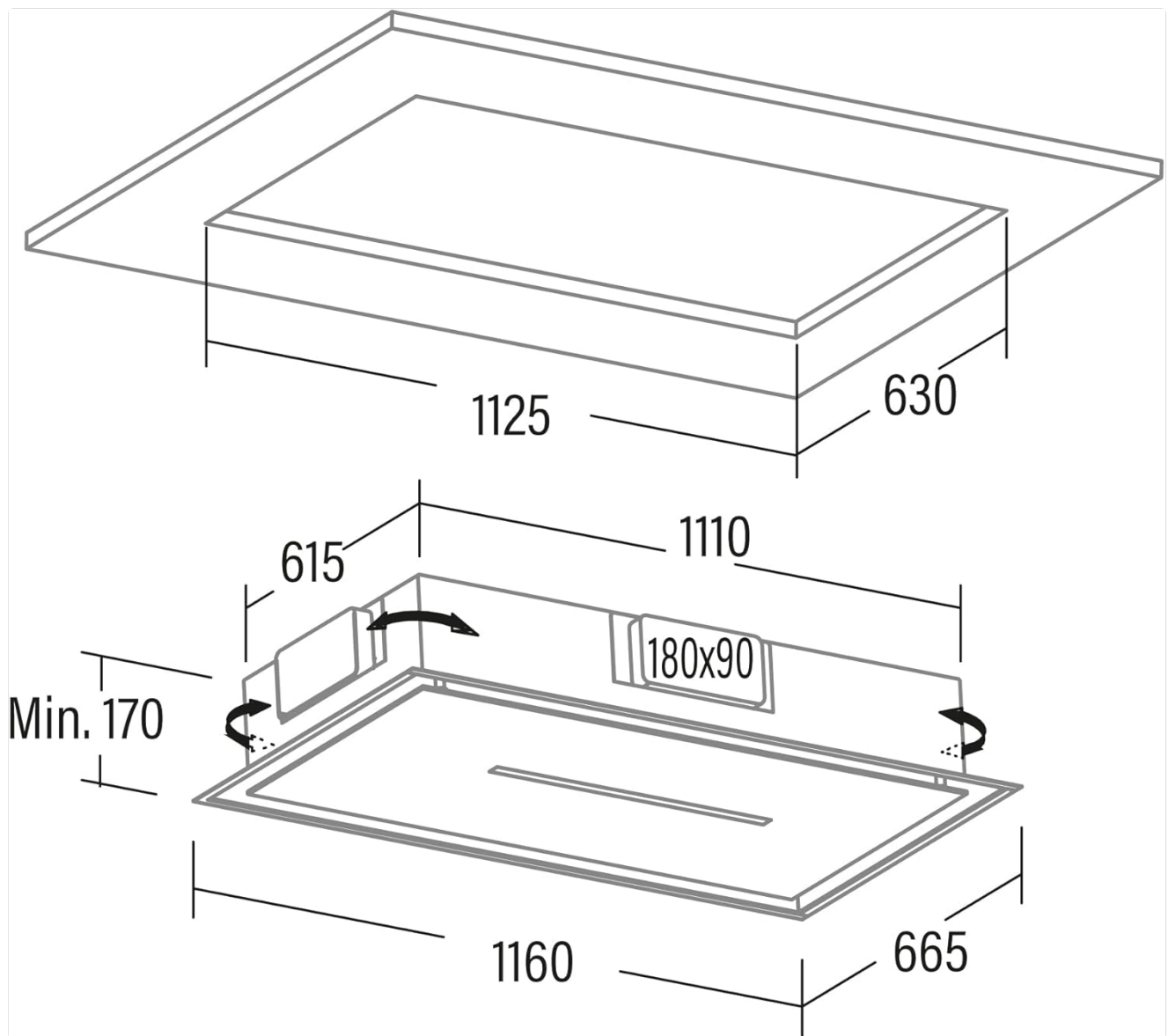


Image 4.2: Technical drawing providing precise measurements (in millimeters) for the hood unit, including length, width, and ducting dimensions.



Image 4.3: The Cata Bennu Slim 1200 X/A hood seamlessly integrated into a contemporary kitchen ceiling, demonstrating its discreet design.

5. Operating Instructions

The Cata Bennu Slim 1200 X/A features an intuitive touch control panel and can also be operated via a remote control.

5.1. Touch Control Panel

The touch control panel allows for easy management of the hood's functions. It includes:

- **Power On/Off:** Touch the power icon to turn the hood on or off.
- **Extraction Levels:** Select from 6 extraction levels (5 standard + 1 TURBO) to adjust suction power. Use the up/down arrows to cycle through levels.
- **Lighting Control:** Activate and adjust the intensity of the bicolor LED lighting.
- **Timer:** Set the automatic disconnection timer for convenient operation.
- **Filter Cleaning Indicator:** An indicator light will illuminate to remind you when the filters require cleaning.

5.2. Remote Control

The included remote control provides convenient operation from a distance, replicating the functions available on the touch panel.

5.3. AUTO Cata Connectivity

This feature allows the hood to automatically synchronize its operation with a compatible CATA induction hob. When the hob is turned on, the hood can automatically activate and adjust its extraction level based on the hob's activity, providing a seamless cooking experience.



Image 5.1: Detailed view of the hood's touch control panel, showing the power, speed adjustment, and light controls.

6. Maintenance and Cleaning

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

6.1. Grease Filter Cleaning

The hood is equipped with a filter cleaning indicator. When this indicator illuminates, it is time to clean the grease filters. These filters are typically made of mesh and can be washed by hand with warm soapy water or in a dishwasher (check manufacturer's guidelines for dishwasher compatibility). Ensure filters are completely dry before re-installing.

6.2. Exterior Cleaning

Clean the stainless steel exterior with a soft cloth and a non-abrasive cleaner specifically designed for stainless steel. Avoid using harsh chemicals, abrasive pads, or scouring agents, as these can damage the finish.

6.3. LED Lighting Maintenance

The high-efficiency LED lighting system is designed for long life. If replacement is ever needed, consult a qualified technician or refer to specific instructions for bulb replacement. For general information on cleaning and disposing of light bulbs, follow local recycling guidelines.

7. Troubleshooting

If you encounter issues with your hood, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Hood does not turn on	No power supply; loose connection; faulty control panel.	Check power outlet and circuit breaker. Ensure all connections are secure. Contact service if problem persists.
Low extraction power	Clogged grease filters; obstruction in ducting; incorrect speed setting.	Clean or replace grease filters. Check ducting for blockages. Increase extraction speed.
Excessive noise	Loose components; motor issue; improper installation; ducting issues.	Check for loose parts. Ensure proper installation. Verify ducting is correctly sized and installed. Contact service if motor noise is unusual.
Lights not working	Faulty LED strip; electrical issue.	Check electrical connections to the lighting. If LED strip is faulty, contact service for replacement.

8. Specifications

Technical specifications for the Cata Bennu Slim 1200 X/A island extractor hood:


- **Model Number:** 02111309
- **Dimensions (L x W x H):** 126.6 x 76.1 x 26.6 cm
- **Product Weight:** 30 kg
- **Material:** Stainless Steel
- **Control Type:** Touch Control
- **Extraction Levels:** 6 (5 + 1 TURBO)
- **Maximum Extraction Capacity:** 560 m³/h (Reg.(UE)nº65/2014)
- **Minimum Extraction Capacity:** 334 m³/h (Reg.(UE)nº65/2014)
- **Maximum Noise Level:** 65 dB(A) (Reg.(UE)nº65/2014)
- **Minimum Noise Level:** 50 dB(A) (Reg.(UE)nº65/2014)
- **Motor:** S6 (Extra Silent)
- **Maximum Energy Consumption:** 85W
- **Lighting:** High-efficiency Bicolor LED (Warm/Natural), adjustable intensity
- **Voltage:** 240V
- **Filter Type:** Mesh
- **Ventilation Type:** Ducted/Vented
- **Minimum Embedding Height:** 170mm
- **Energy Efficiency Class:** A+


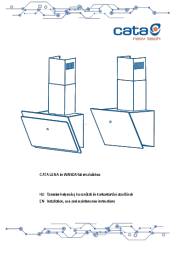



9. Warranty and Support

For warranty information, please refer to the warranty card included with your product or consult the retailer from whom you purchased the appliance. Warranty terms and conditions may vary by region and retailer.

For technical support, spare parts, or service inquiries, please contact Cata customer service or an authorized service center. Contact details can typically be found on the manufacturer's official website or on your purchase documentation.

Related Documents - Benu Slim 1200 X/A (Model 02111309)

	<p>Manual de Instalación y Uso Cata AG6-A600 GBK WP</p> <p>Descubra cómo instalar, usar y mantener su campana extractora Cata AG6-A600 GBK WP con esta guía completa. Incluye instrucciones de seguridad, consejos de solución de problemas y mantenimiento.</p>
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	<p>CATA Cooker Hood User Manual: Operation, Settings, and Troubleshooting</p> <p>Comprehensive user manual for CATA cooker hoods, covering operation, control panel functions, settings for ducted and recirculation modes, lighting, connectivity, fan speed adjustments, timer functions, filter cleaning, and troubleshooting FAQs. Includes instructions in English, Spanish, French, Portuguese, and German.</p>
	<p>CATA LENA & WANDA Kitchen Extractor Hood: Installation, Use, and Maintenance Manual</p> <p>Comprehensive guide for installing, using, and maintaining CATA LENA and WANDA kitchen extractor hoods. Includes safety instructions, troubleshooting, and warranty information.</p>
	<p>CATA ATH-61X Kitchen Hood User Manual and Installation Guide</p> <p>Comprehensive guide for the CATA ATH-61X kitchen hood, covering installation, operation, maintenance, and troubleshooting. Includes safety instructions and FAQs.</p>
	<p>CATA Kitchen Hood Installation, Use, and Maintenance Manual</p> <p>Comprehensive guide for CATA kitchen hoods, covering installation, electrical connection, safe usage, regular maintenance, troubleshooting FAQs, and warranty information. Includes details for suction and filtering versions.</p>
	<p>Cata Thalassa Evo Wall Cooker Hood User Manual</p> <p>Comprehensive user manual for the Cata Thalassa Evo Wall Cooker Hood, covering operation, settings, functions, and troubleshooting. Includes instructions in English and Hungarian.</p>