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› TEKA Built-in Fully Integrated Invisible Hood Instruction Manual

Teka INTEGRA GFI 97350 EOS

TEKA Built-in Fully Integrated Invisible Hood Instruction Manual

Model: INTEGRA GFI 97350 EOS (113110003)

Brand: Teka

INTRODUCTION



Image: The TEKA INTEGRA GFI 97350 EOS built-in hood, featuring its modern design and integrated controls.

This manual provides essential information for the safe and efficient operation, installation, and maintenance of your TEKA Built-in Fully Integrated Invisible Hood, model INTEGRA GFI 97350 EOS. Please read these instructions carefully before using the appliance and retain them for future reference.

The TEKA INTEGRA GFI 97350 EOS is a 90cm kitchen hood designed for seamless integration into your kitchen, offering both practicality and a sleek, modern aesthetic. It features electronic touch control, multiple ventilation speeds, and an energy-efficient EcoPower motor, ensuring effective removal of smoke and odors from your cooking area.

IMPORTANT SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury to persons. This section outlines critical safety guidelines for the TEKA INTEGRA GFI 97350 EOS hood.

- Ensure the power supply voltage and frequency match the specifications on the appliance's rating plate before connection.
- Do not operate the hood if the power cord or plug is damaged. Contact qualified service personnel for repairs.
- Maintain adequate ventilation in the room when the hood is used simultaneously with appliances burning gas or other fuels to prevent backflow of combustion gases.
- Clean the metal grease filters regularly (as per maintenance instructions) to prevent the accumulation of grease, which can pose a fire hazard.
- Do not flambé food directly under the range hood.
- 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 they do not play with the appliance.
- Always disconnect the appliance from the power supply before cleaning or performing any maintenance.

SETUP AND INSTALLATION

The TEKA INTEGRA GFI 97350 EOS hood is designed for built-in, fully integrated installation within kitchen cabinetry. It features an EasyFix installation system with adjustable guides for a quick and hassle-free setup.

Unpacking and Inspection

Carefully remove the hood from its packaging. Inspect the appliance for any visible damage that may have occurred during transit. In case of damage, do not proceed with installation and contact your supplier. Retain packaging materials for future transport or disposal.

Mounting the Hood

The hood is designed to be installed within a custom-built cabinet or housing. Utilize the provided EasyFix adjustable guides to position and secure the hood firmly in place. Ensure the hood is perfectly level and securely fastened to the cabinet structure to prevent vibration and minimize operational noise.



Image: Side view of the TEKA INTEGRA GFI 97350 EOS hood installed, demonstrating its integrated design within kitchen cabinetry and how it sits flush with the underside of the cabinet.



Image: Front view of the TEKA INTEGRA GFI 97350 EOS hood after installation, showcasing its minimalist appearance with the fixed slim front panel and the illumination from the integrated LED lighting.

Electrical Connection

Connect the hood to a grounded electrical outlet. Ensure the electrical installation complies with all local codes and regulations. It is strongly recommended that electrical connection be performed by a qualified electrician to ensure safety and proper functionality.

Ducting Requirements

For optimal performance, connect the hood to an external exhaust duct system. The ducting should be of appropriate diameter (refer to specifications) and as short and straight as possible to maximize extraction efficiency. Avoid sharp bends or reductions in duct size, as these can significantly reduce airflow and increase noise.

OPERATING INSTRUCTIONS

The TEKA INTEGRA GFI 97350 EOS features intuitive electronic touch controls for easy management of its settings and functions.



Image: Detailed view of the electronic touch control panel, showing the digital display for fan speed and touch-sensitive icons for various functions.

Power On/Off

To turn the hood on or off, gently press the power symbol (usually a circle with a vertical line) on the touch panel. The display will illuminate when the hood is active.

Adjusting Fan Speed

The hood offers 3 standard ventilation speeds plus 1 intensive mode to handle various cooking demands. Use the '+' and '-' buttons on the touch panel to cycle through the available speeds. The current speed will be indicated on the digital display.

- **Speed 1-3:** Suitable for simmering, light frying, and general cooking with minimal smoke or odors.
- **Intensive Mode:** Activates maximum extraction power for heavy smoke, strong odors, or when searing food. This mode typically operates for a preset duration (e.g., 5-10 minutes) before automatically reverting to a lower speed to conserve energy.

Lighting Control

Press the light bulb symbol on the touch panel to turn the integrated LED lamp on or off. The LED lamp provides bright and energy-efficient illumination over your cooktop, enhancing visibility during cooking.



Image: The hood in active use, demonstrating its powerful extraction capability as it efficiently removes steam and cooking fumes from the kitchen environment.

Timer Function (if applicable)

Some models of this hood may include a timer function, typically indicated by a clock symbol. Pressing this button may activate a delayed shut-off, allowing the hood to continue operating for a set period after you finish cooking, ensuring complete air purification.

MAINTENANCE AND CLEANING

Regular maintenance and cleaning are crucial for ensuring the longevity, optimal performance, and safety of your TEKA range hood.

Cleaning the Metal Grease Filters

The metal grease filters are designed to trap airborne grease particles. They should be cleaned regularly, ideally every 2-4 weeks, depending on the frequency and type of cooking.

1. **Safety First:** Always turn off the hood and disconnect it from the main power supply before attempting to remove or clean the filters.
2. **Removal:** Locate the latches or clips holding the filters in place. Release them carefully and slide the filters out.
3. **Cleaning:** The filters can be washed by hand in hot soapy water using a non-abrasive brush, or in a dishwasher on a low-temperature cycle. Ensure all grease residue is removed.
4. **Drying and Re-installation:** Rinse the filters thoroughly and allow them to dry completely before re-installing them. Ensure they are correctly seated and secured.

Note: The product specifications confirm that a filter is an included component.

Cleaning the Exterior Surfaces

Clean the exterior surfaces of the hood, including the stainless steel and glass components, with a soft cloth dampened with a mild, non-abrasive detergent. For stainless steel, wipe in the direction of the grain. Do not use abrasive cleaners, scouring pads, steel wool, or harsh chemical cleaners, as these can scratch or damage the finish.

Replacing LED Lamps

The integrated LED lamps are designed for long life and typically do not require frequent replacement. If an LED lamp malfunctions or needs to be replaced, it is recommended to contact qualified service personnel. Do not attempt to replace the lamps yourself, as this may void your warranty or cause electrical hazards.

TROUBLESHOOTING GUIDE

Before contacting customer support, please consult the following table for common issues and their potential solutions. This may help resolve minor problems quickly.

Problem	Possible Cause	Solution
Hood does not turn on or respond to controls.	No power supply; appliance not plugged in; circuit breaker tripped.	Ensure the hood is properly plugged into a functional electrical outlet. Check your household's circuit breaker and reset if necessary.
Poor or insufficient extraction performance.	Clogged grease filters; obstructed or improperly installed ducting; fan motor issue.	Clean the metal grease filters as per maintenance instructions. Check the exhaust ducting for any blockages or sharp bends. Ensure the ducting is correctly sized and installed.
Excessive noise during operation.	Loose installation; foreign object in the fan; damaged fan motor.	Verify that the hood is securely mounted and all screws are tightened. Disconnect power and carefully check for any foreign objects in the fan area. If noise persists, contact service.
LED lights are not working.	Faulty LED lamp; electrical connection issue.	Ensure the hood has power. If individual lamps are out, contact qualified service personnel for replacement, as LEDs are typically not user-replaceable.

PRODUCT SPECIFICATIONS

Below are the detailed technical specifications for the TEKA INTEGRA GFI 97350 EOS Built-in Hood:

Feature	Detail
Brand	Teka
Model Number	113110003
Vent Hood Design	Under Cabinet Range Hood (Built-in, Fully Integrated)
Control Method	Electronic Touch Control
Number of Speeds	3 standard speeds + 1 intensive mode
Airflow Displacement (CMPH)	220 CMPH
Maximum Exhaust Capacity (m³/h)	Up to 766 m³/h (range 324 to 766 m³/h)
Noise Level	54-71 dBA (variable by speed), 68 dB (average)
Wattage	280 watts
Voltage	50 Volts

Feature	Detail
Annual Energy Consumption	54.7 Kilowatt Hours
Energy Class	A+
Product Dimensions (W x D x H)	86 x 48 x 100 cm (approx. 86 cm width, 48 cm depth, 100 cm height including chimney)
Item Weight	15 Kilograms
Color	Stainless Steel
Lights Included	Yes (LED lamp)
Included Components	Filter
Manufacturer	TEKA UAE
Date First Available	25 February 2025

WARRANTY INFORMATION

For detailed warranty terms and conditions specific to your TEKA INTEGRA GFI 97350 EOS hood, please refer to the official warranty card or documentation included with your product at the time of purchase. It is essential to retain your proof of purchase (receipt or invoice) as it will be required for any warranty claims.

Extended warranty options may be available from third-party providers. Please consult your retailer or the seller (TEKA UAE) for more information regarding these additional protection plans.

CUSTOMER SUPPORT

If you require technical assistance, have questions not covered in this manual, or need to order spare parts, please contact Teka customer support or an authorized service center in your region.

You can find more information, frequently asked questions, and contact details by visiting the official Teka website or the Teka Store on Amazon:

Online Resources: [Visit the Teka Store on Amazon](#)

When contacting support, please have your product model number (INTEGRA GFI 97350 EOS) and serial number (if applicable) ready to assist with faster service.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

conversion attribution. [Privacy details](#).

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