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GALVAMET SLIVER 60/A

Galvamet SLIVER 60/A Built-in Extractor Hood User Manual

Model: SLIVER 60/A

1. Introduction

Thank you for choosing the Galvamet SLIVER 60/A Built-in Extractor Hood. This manual provides essential information for the safe installation, operation, and maintenance of your appliance. Please read these instructions carefully before use and keep them for future reference.
The Galvamet SLIVER 60/A is designed to be integrated into 60 cm wall cabinets, offering efficient ventilation, especially suitable for induction cooktops, thanks to its patented condensate stop system.

2. Safety Information

Important Safety Instructions:

- Always disconnect the appliance from the power supply before cleaning or maintenance.
- 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 extractor hood.
- Ensure adequate ventilation in the room when the extractor hood is used simultaneously with 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.
- Regularly clean the grease filters to prevent fire hazards.
- The minimum distance between the hob surface and the lowest part of the extractor hood must be at least 65 cm.
- 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.

3. Product Overview

The Galvamet SLIVER 60/A is a high-performance built-in extractor hood featuring a sleek design and advanced technology.

Key Features:

- **Patented Condensate Stop System:** The world's first hood to effectively manage condensate water, preventing drips onto the cooking surface or into the motor. This system extends the hood's lifespan and maintains optimal indoor humidity, especially in recirculation mode.
- **Energy Efficiency Class A:** Designed for low energy consumption.
- **Quiet Operation:** Minimum noise level of 45 dB(A).
- **Electronic Soft Touch Controls:** Easy-to-use 4-speed electronic controls.
- **ECO LED-strip Lighting:** Efficient and bright illumination for your cooking area.
- **Versatile Installation:** Suitable for both extraction and recirculation modes (with optional recirculation accessories set and "LONG LIVE" active carbon filter).

Components:

The extractor hood consists of the main body, grease filters, LED lighting strip, and control panel.



Image: The Galvamet SLIVER 60/A extractor hood shown fully extended from under a kitchen cabinet, with its LED lighting strip illuminated.



Image: The Galvamet SLIVER 60/A extractor hood shown fully retracted, seamlessly integrated under a kitchen cabinet.



Image: A close-up view of the electronic soft touch control panel located on the front edge of the extractor hood.

4. Setup and Installation

The Galvamet SLIVER 60/A is designed for built-in installation within a 60 cm wall cabinet. Professional installation is recommended.

Dimensions and Clearance:

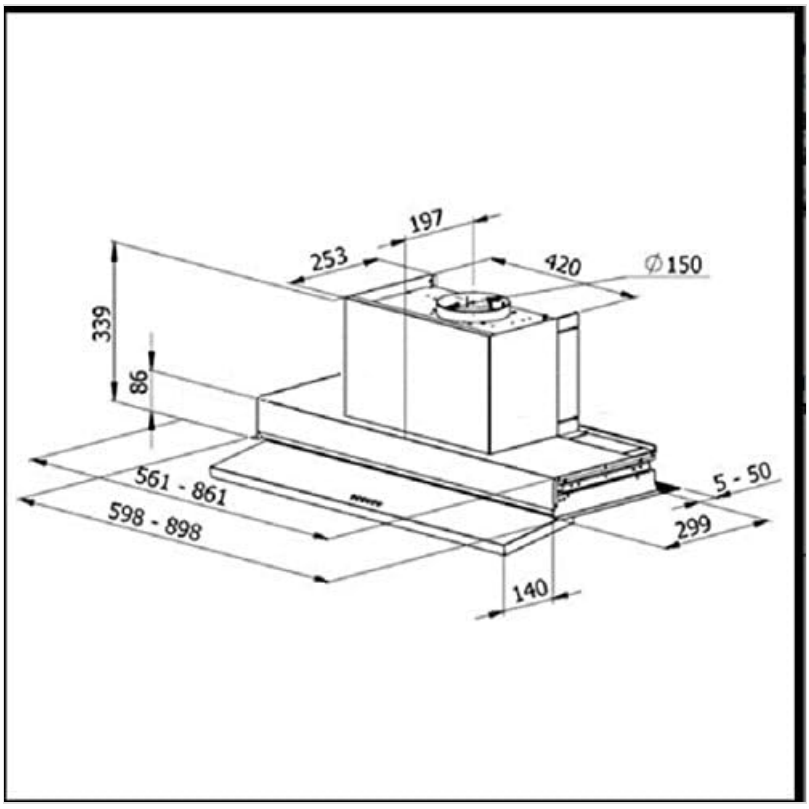


Image: Technical drawing illustrating the dimensions and required clearances for installing the Galvamet SLIVER 60/A extractor hood. All measurements are in millimeters.

- Refer to the technical drawing for precise measurements and cabinet cutout requirements.
- Ensure a minimum distance of 65 cm between the hob surface and the bottom of the hood.

Ventilation Modes:

The hood can operate in two modes:

- **Extraction Mode:** Air is expelled outside through a ducting system. Ensure proper ducting is installed.
- **Recirculation Mode:** Air is filtered through active carbon filters and recirculated back into the kitchen. For this mode, a convection accessories set and "LONG LIVE" active carbon filters (model 005LV01002) are required and sold separately.

Electrical Connection: Connect the hood to a 220 Volt power supply. Ensure the electrical installation complies with local regulations.

5. Operating Instructions

The Galvamet SLIVER 60/A features electronic soft touch controls for easy operation.

Control Panel Functions:

- **Power On/Off:** Press the power button to turn the hood on or off.
- **Fan Speed Selection:** The hood has 4 speeds. Press the speed buttons (1, 2, 3, 4) to select the desired extraction power. Speed 1 is for light cooking, Speed 4 for intense cooking or strong odors.
- **Light Control:** Press the light button to turn the LED lighting strip on or off.

Condensate Stop System: The patented system automatically manages condensate. Ensure the hood is extended during cooking to allow the system to function optimally.

6. Maintenance

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

Cleaning the Grease Filters:

- The metal grease filters should be cleaned regularly (approximately every 2 months, or more frequently with heavy use) to prevent fire hazards and maintain efficiency.
- To remove, slide the filters out of their slots.
- Clean the filters by hand in hot soapy water or in a dishwasher on a low-temperature cycle.
- Ensure filters are completely dry before re-installing.

Replacing Active Carbon Filters (Recirculation Mode Only):

- If using the hood in recirculation mode, the "LONG LIVE" active carbon filters (model 005LV01002) need periodic replacement or regeneration.
- Refer to the filter's specific instructions for regeneration or replacement frequency.
- Always disconnect power before replacing filters.

Cleaning the Hood Surface:

- Clean the stainless steel (Inox) surfaces with a soft cloth and a non-abrasive cleaner specifically designed for stainless steel.
- Avoid using abrasive sponges, corrosive detergents, or harsh chemicals.

7. Troubleshooting

Before contacting technical support, please check the following common issues:

Problem	Possible Cause	Solution
Hood does not turn on.	No power supply.	Check if the hood is properly plugged in and the circuit breaker is not tripped.
Low extraction power.	Clogged grease filters or active carbon filters.	Clean or replace filters as necessary. Ensure ducting is not obstructed (if in extraction mode).
Excessive noise.	Loose components or improper installation.	Check for loose screws or parts. Ensure proper installation according to instructions.
Condensate dripping.	Hood not fully extended or system malfunction.	Ensure the hood is fully extended during cooking. If the problem persists, contact service.

8. Specifications

Technical specifications for the Galvamet SLIVER 60/A Extractor Hood:

- **Brand:** GALVAMET
- **Model:** SLIVER 60/A
- **Color:** Inox (Stainless Steel)
- **Material:** Inox (Stainless Steel)
- **Special Features:** Patented Condensate Stop System
- **Mounting Type:** Built-in holder
- **Control Type:** Electronic Touch
- **Number of Speeds:** 4
- **Motor Wattage:** 275 W
- **Airflow Capacity:** 239 - 629 m^3/h
- **Pressure:** 574 Pa
- **Noise Level:** Minimum 45 dB(A), Maximum 67 dB(A)
- **Voltage:** 220 Volt
- **Light Source:** LED Strip
- **Energy Efficiency Class:** A
- **Filter Type:** Active Carbon (optional, for recirculation)
- **Ventilation Type:** Recirculating (optional) / Extraction
- **Included Components:** LED-strip lighting
- **Optional Components (Sold Separately):** Convection accessories SET, "LONG LIVE" Active Carbon Filter (005LV01002)

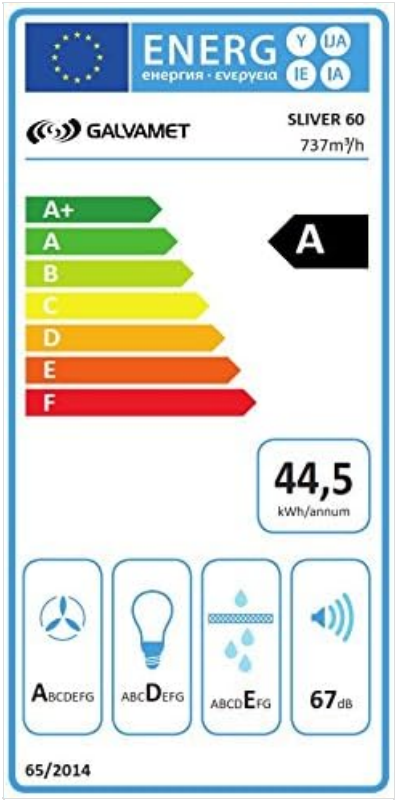


Image: EU Energy Label for the Galvamet SLIVER 60 extractor hood, indicating an energy efficiency class of A and an annual energy consumption of 44.5 kWh.

9. Warranty and Support

For warranty information, please refer to the documentation provided with your purchase or contact your retailer. GALVAMET products are 100% Made in Italy, ensuring high quality and craftsmanship.
For technical assistance, spare parts, or further inquiries, please contact GALVAMET customer support or your authorized service center. Always provide your product model (SLIVER 60/A) and serial number when seeking support.

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