

FABER 110.0439.938

Faber In-Nova Comfort 90 cm Built-in Hood User Manual

Model: 110.0439.938

1. INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your Faber In-Nova Comfort 90 cm built-in kitchen hood. Please read these instructions carefully before using the appliance to ensure safe and efficient operation.

The Faber In-Nova Comfort EG6 X 90 is an integrated kitchen hood designed to be discreetly installed within kitchen cabinets. It features an EVO diffuser, LED lighting, and a stainless steel finish, providing effective ventilation and illumination for your cooking area.

Safety Information

- Ensure the electrical installation complies with local regulations.
- Do not operate the hood without filters.
- Regularly clean the filters to maintain optimal performance and prevent fire hazards.
- Do not flambé under the hood.
- Keep children away from the appliance.
- Disconnect the appliance from the power supply before any cleaning or maintenance.

2. SETUP AND INSTALLATION

The Faber In-Nova Comfort hood is designed for built-in installation within a 90 cm wide kitchen cabinet. Professional installation is recommended to ensure proper fitting and electrical connection.

Components Included:

- 1 Faber In-Nova Comfort EG6 X 90 Built-in Kitchen Hood
- Mounting kit
- User manual

Installation Overview:

The hood integrates into the cabinet, with the extraction unit positioned above. Ensure adequate space and ventilation for the exhaust ducting. The hood can operate in extraction mode (venting air outside) or recirculation mode (filtering air and returning it to the kitchen, requiring charcoal filters, sold separately).

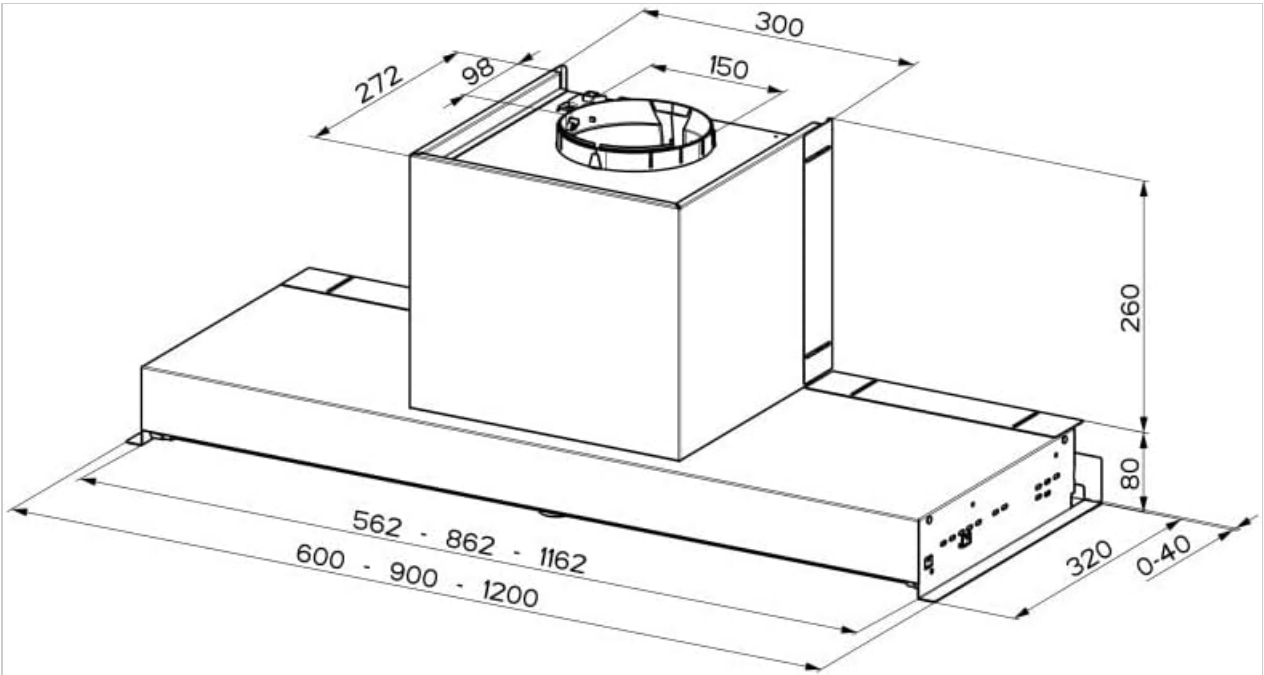


Figure 2.1: Technical drawing showing the dimensions of the Faber In-Nova Comfort hood. Dimensions are in millimeters.



Figure 2.2: Front view of the Faber In-Nova Comfort built-in hood.



Figure 2.3: The hood installed discreetly under a kitchen cabinet.



Figure 2.4: The hood integrated into a kitchen cabinet, with the cabinet door open to show the internal structure.

3. OPERATING INSTRUCTIONS

The Faber In-Nova Comfort hood features simple button controls for managing its functions.

Controls:

The hood is operated via push-button controls, typically located on the front panel. These buttons allow you to:

- **Power On/Off:** Activates or deactivates the hood.
- **Fan Speed Selection:** Choose from 3 available fan speeds to adjust the extraction power according to cooking needs.
 - Speed 1: Low suction for light cooking or maintaining air quality.
 - Speed 2: Medium suction for general cooking.
 - Speed 3: High suction for intense cooking, frying, or strong odors.
- **Light On/Off:** Controls the integrated LED lighting system.

The hood has a maximum airflow capacity of 570 m³/h, ensuring efficient removal of cooking fumes and odors. The noise level is rated at 69 dB at maximum speed.

This model also features a "Remote Blower" capability, which allows for the motor unit to be installed remotely, potentially reducing noise in the kitchen. Consult a professional installer for details on utilizing this feature.

4. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Faber In-Nova Comfort hood.

Cleaning the Grease Filters:

The hood is equipped with cassette-type grease filters made of metal alloy. These filters capture grease particles from cooking fumes and should be cleaned regularly (approximately every 2-4 weeks, depending on usage) to prevent a build-up that can reduce efficiency and pose a fire risk.

1. Switch off the hood and disconnect it from the main power supply.
2. Locate the filter release latches, usually found on the underside of the filters.
3. Carefully unlatch and remove the filters.
4. Clean the filters by hand using warm water and a mild detergent, or place them in a dishwasher on a low-temperature cycle. Avoid using abrasive cleaners.
5. Ensure the filters are completely dry before re-installing them.
6. Re-insert the filters, ensuring they click securely into place.

Replacing Charcoal Filters (for Recirculation Mode):

If your hood is operating in recirculation mode, it will require activated charcoal filters (not included with the standard unit). These filters absorb odors and typically need to be replaced every 3-6 months, depending on usage. They cannot be washed.

1. Switch off the hood and disconnect it from the main power supply.
2. Remove the metal grease filters as described above.
3. Locate the charcoal filters, which are usually attached to the motor housing.
4. Remove the old charcoal filters and dispose of them.
5. Install new charcoal filters according to the instructions provided with the replacement filters.
6. Re-install the metal grease filters.

Cleaning the Hood Exterior:

Clean the stainless steel exterior with a soft cloth and a non-abrasive stainless steel cleaner. Avoid harsh chemicals or abrasive pads that can scratch the surface.

LED Light Replacement:

The hood uses LED lighting. If a light needs replacement, contact a qualified technician or refer to the detailed instructions in the full user manual for specific procedures.

5. TROUBLESHOOTING

Before contacting customer support, please refer to the following common issues and solutions:

Problem	Possible Cause	Solution
Hood does not turn on.	No power supply; power cord disconnected; fuse blown.	Check power connection; check circuit breaker/fuse box.

Problem	Possible Cause	Solution
Low suction power.	Grease filters are dirty; charcoal filters are saturated (recirculation mode); obstruction in ducting; fan speed too low.	Clean grease filters; replace charcoal filters; check ducting for blockages; increase fan speed.
Excessive noise.	Loose components; improper installation; obstruction in fan; ducting issues.	Check for loose parts; ensure secure installation; inspect fan for foreign objects; check ducting for proper sealing and bends.
Lights not working.	LED bulb failure; electrical connection issue.	Ensure power is connected; if individual LEDs are out, contact service for replacement.

If the problem persists after attempting these solutions, please contact qualified service personnel.

6. SPECIFICATIONS

Detailed technical specifications for the Faber In-Nova Comfort 90 cm built-in hood (Model: 110.0439.938).

- Brand:** FABER
- Model Number:** 110.0439.938
- Type:** Built-in Hood
- Material:** Steel Alloy (Stainless Steel finish)
- Color:** Silver
- Dimensions (W x D x H):** 900 x 340 x 320 mm (approximate, refer to diagram for detailed measurements)
- Airflow Capacity:** 570 m³/h
- Number of Speeds:** 3
- Noise Level:** 69 dB
- Lighting:** LED
- Control Type:** Push Button
- Voltage:** 230 V (AC)
- Electrical Power:** 140 Watts
- Filter Type:** Cassette Filter (Grease)
- Ventilation Type:** Extraction (can be adapted for Recirculation with optional charcoal filters)
- Special Features:** Remote Blower capability, LED Light
- Item Weight:** 9.2 Kilograms

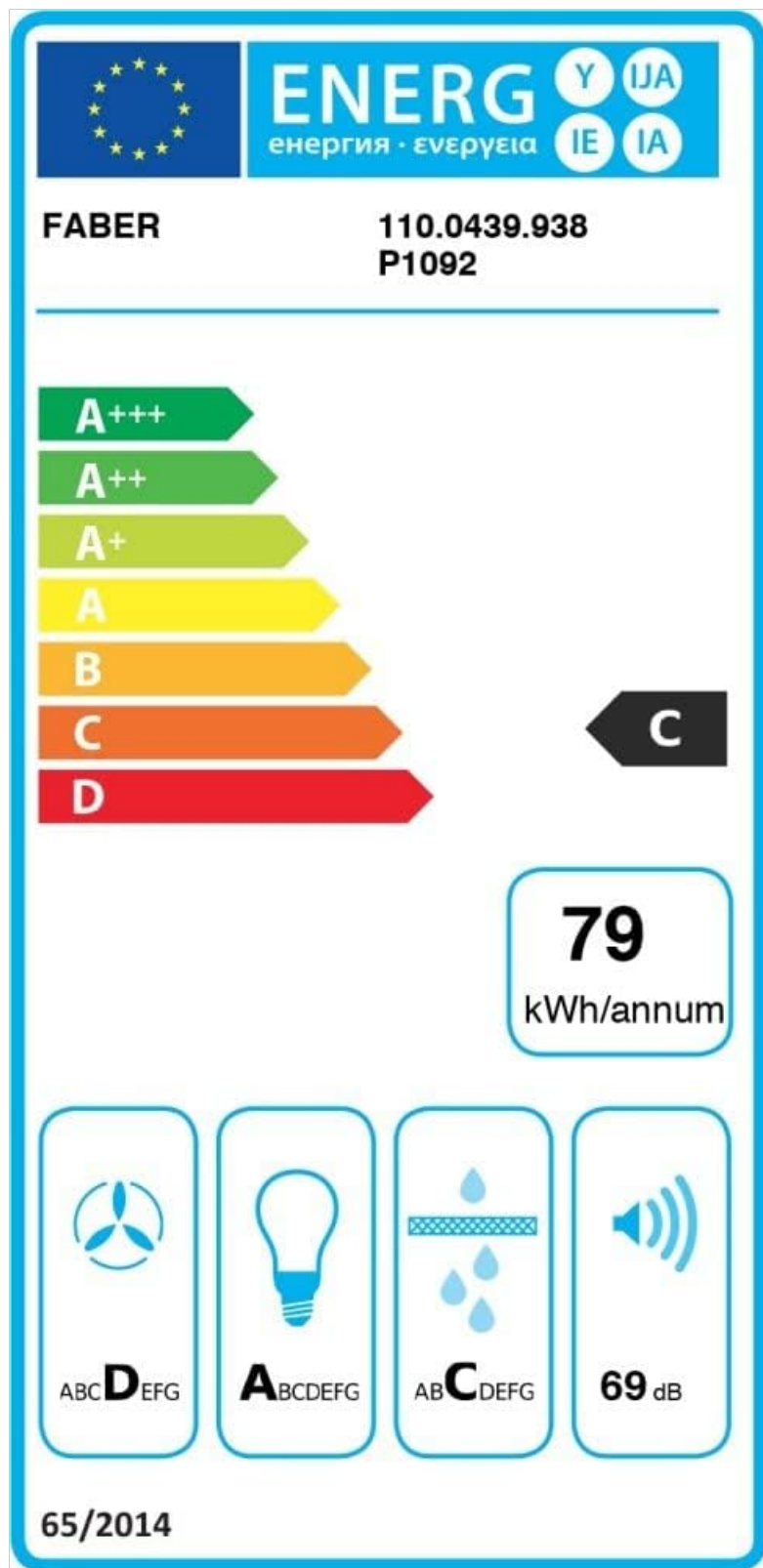


Figure 6.1: Energy efficiency label for the Faber In-Nova Comfort hood, showing Class C rating and 79 kWh/annum consumption.

7. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the detailed warranty card or the full user manual included with your product. You may also visit the official FABER website for service contacts and additional resources. Keep your purchase receipt as proof of purchase for any warranty claims.

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

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for 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