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> [Faber Ilma X 90 cm Built-in Cooker Hood Instruction Manual \(Model 110.0456.294\)](#)

FABER 110.0456.294

Faber Ilma X 90 cm Built-in Cooker Hood Instruction Manual

Model: 110.0456.294

[Introduction](#) [Product Overview](#) [Installation](#) [Operation](#) [Maintenance](#) [Troubleshooting](#)
[Specifications](#) [Warranty & Support](#)

1. INTRODUCTION AND SAFETY INFORMATION

This manual provides essential information for the correct installation, operation, and maintenance of your Faber Ilma X 90 cm built-in cooker hood. Please read these instructions carefully before using the appliance and retain them for future reference.

1.1 Safety Precautions

- Ensure the minimum distance between the hob and the lower part of the hood is at least 50 cm.
- The electrical installation must comply with local regulations and be performed by a qualified electrician.
- Regularly clean the grease filters to maintain optimal performance and prevent fire hazards.
- Do not flambé food directly under the cooker hood.
- Ensure adequate ventilation in the room when the cooker hood is used simultaneously with gas or other fuel-burning appliances.
- 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.

2. PRODUCT OVERVIEW

The Faber Ilma X is a 90 cm built-in cooker hood designed for efficient extraction and air purification in your kitchen. It features a sleek stainless steel finish and advanced technology for user comfort.



Figure 1: Faber Ilma X 90 cm Built-in Cooker Hood, showing its stainless steel finish and LED lights.

2.1 Key Features

- **Steam Off System:** Exclusive Faber technology that uses controlled air jets to create a vortex, accelerating steam capture and preventing condensation buildup under and around the hood.
- **Squarcle Touch Controls:** Intuitive touch controls for easy operation of fan speeds and lighting.
- **LED Lighting:** Energy-efficient LED lights provide bright illumination for your cooking area.
- **Dishwasher-Safe Grease Filters:** Self-supporting stainless steel grease filters are easily removable and washable in a dishwasher for convenient maintenance.
- **Versatile Installation:** Suitable for both extraction (ducted) and recirculation (filtered) modes. For recirculation, an optional carbon filter (F21, part no. 112.0506.172) is required.

3. INSTALLATION

The Faber Ilma X cooker hood is designed for built-in installation within a kitchen cabinet. Proper installation is crucial for safety and optimal performance.

3.1 Pre-Installation Checks

- Verify that the dimensions of the cabinet opening match the hood's specifications.
- Ensure the electrical supply meets the appliance requirements (220-240V, 50/60Hz).
- Confirm the minimum distance of 50 cm from the cooking hob to the bottom of the hood can be maintained.
- If installing in extraction mode, ensure proper ducting is available to vent air outside.

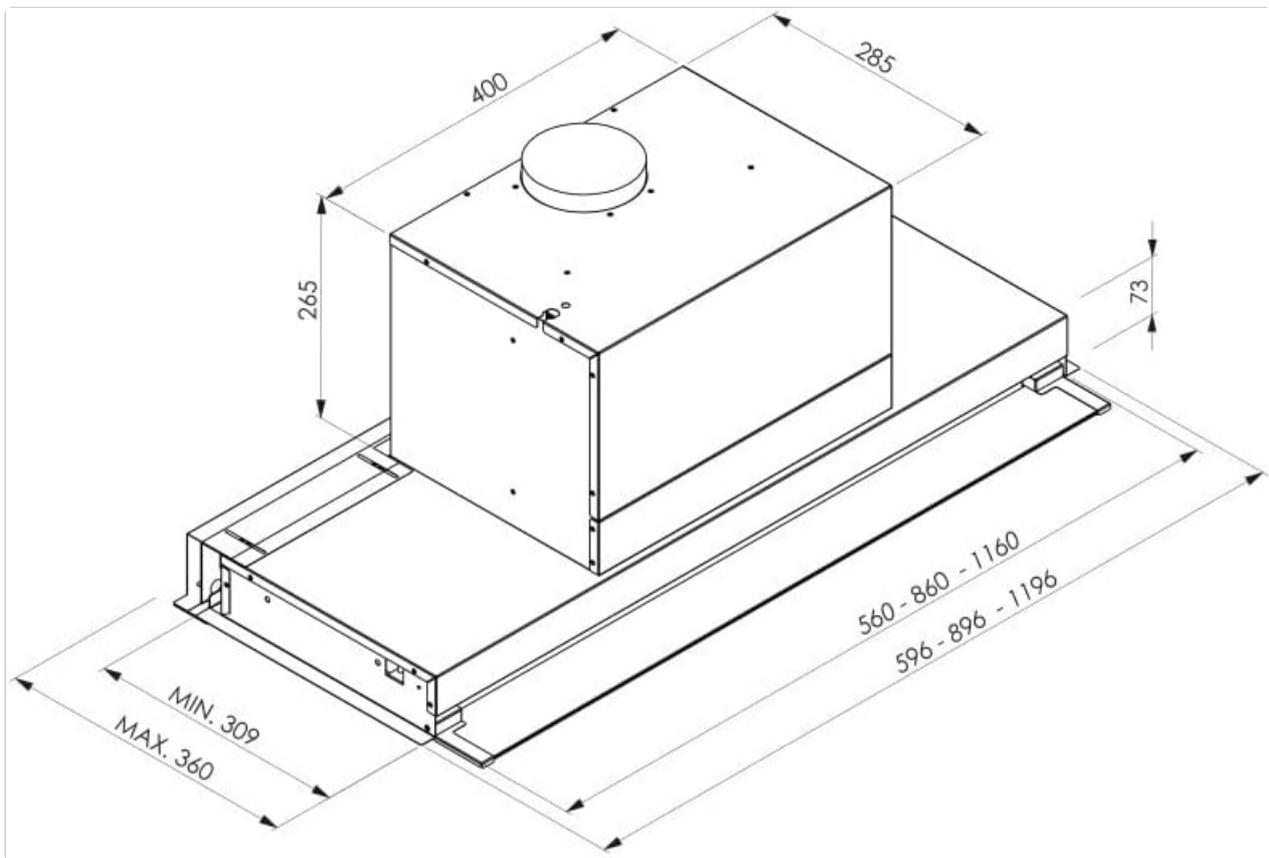


Figure 2: Technical drawing illustrating the dimensions for installation of the Faber Ilma X cooker hood.

3.2 Mounting the Hood

The hood is designed for insert mounting into a cabinet. Follow the detailed instructions provided in the separate installation guide (if applicable) or consult a qualified installer. Ensure all mounting brackets are securely fastened and the hood is level.



Figure 3: The Faber Ilma X cooker hood seamlessly integrated into a kitchen cabinet.

4. OPERATING INSTRUCTIONS

Your Faber Ilma X cooker hood is equipped with user-friendly Squarcle Touch controls for efficient operation.

4.1 Squarcle Touch Controls

The control panel features touch-sensitive buttons for various functions:

- **Power On/Off:** Press to turn the hood on or off.
- **Fan Speed Selection:** Cycle through 3 normal fan speeds (1, 2, 3) to adjust extraction power based on cooking intensity.
- **Intensive Speed:** Activates maximum extraction for 6 minutes to handle strong odors or heavy steam. After 6 minutes, it automatically reverts to the previously selected speed.
- **Light On/Off:** Controls the LED lighting.
- **Steam Off System Activation:** Engages the Steam Off System for enhanced condensation prevention.

4.2 Steam Off System

The Steam Off System is designed to eliminate condensation. When activated, the hood not only extracts air but also emits controlled air jets. These jets create a swirling effect and accelerate the capture of steam, preventing it from condensing on surfaces around the hood. Activate this feature when cooking generates significant steam.

4.3 Optional Remote Control

An optional remote control (part no. 112.0615.733) is available for convenient remote operation of the hood's functions, including fan speed, lighting, and special features like Steam Off System.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your cooker hood.

5.1 Cleaning Grease Filters

The stainless steel grease filters should be cleaned regularly, typically every 2-4 weeks depending on usage. They are dishwasher-safe:

- Remove the filters by pulling the release catches.
- Place them in a dishwasher on a low-temperature cycle, or wash them by hand using hot water and a mild detergent.
- Ensure filters are completely dry before re-installing.

5.2 Replacing Carbon Filters (Recirculation Mode Only)

If your hood is operating in recirculation mode, the optional F21 carbon filter (part no. 112.0506.172) needs to be replaced approximately every 3-6 months, depending on usage. These filters are not washable and must be replaced when saturated.

- Refer to the specific instructions provided with the carbon filter for replacement procedures.

5.3 Cleaning the Exterior

Clean the stainless steel exterior surfaces with a soft cloth and a non-abrasive cleaner specifically designed for stainless steel. Avoid using abrasive pads or harsh chemicals that could damage the finish.

6. TROUBLESHOOTING

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

- **Hood does not turn on:** Check if the appliance is properly plugged into the power outlet and if the circuit breaker has tripped.
- **Insufficient suction:** Ensure grease filters are clean and not clogged. If in recirculation mode, check if the carbon filter needs replacement. Verify that the ducting is not obstructed (for extraction mode).
- **Excessive noise:** Check for loose components or improperly installed filters. Ensure ducting is correctly sized and installed without sharp bends (for extraction mode).
- **Lights not working:** Check if the LED lights are properly seated. If individual LEDs are replaceable, consult a qualified technician.

7. TECHNICAL SPECIFICATIONS

Feature	Specification
Brand	FABER
Model Number	110.0456.294
Product Dimensions (L x W x H)	36 x 90 x 36 cm
Weight	19 kg

Feature	Specification
Material	Alloy Steel
Finish Type	Steel Finish
Installation Type	Built-in / Insert Mount
Ventilation Type	Extraction (convertible to Recirculation with optional filter)
Control Type	Touch (Square Touch)
Number of Speeds	3 + Intensive
Airflow Capacity	430 m ³ /h (max)
Maximum Pressure	290 Pa
Maximum Power	125 W
Noise Level	70 dB(A) (max)
Light Source Type	LED
Filter Type	Self-supporting stainless steel grease filters, dishwasher-safe
Energy Efficiency Class	A
Special Features	Steam Off System

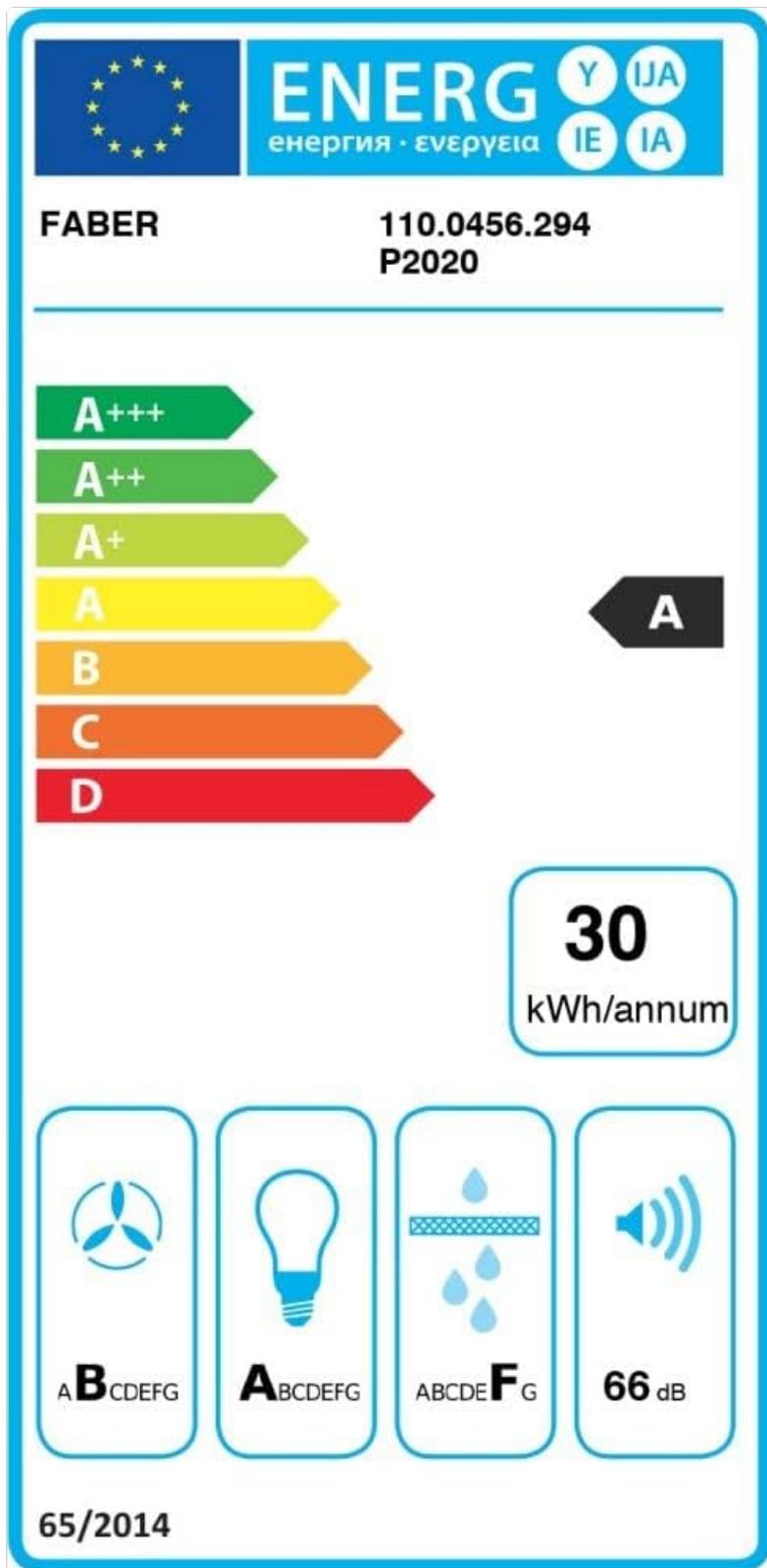


Figure 4: Energy label for the Faber Ilma X cooker hood, indicating Class A energy efficiency.

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the warranty card included with your product or visit the official Faber website. Keep your proof of purchase for any warranty claims.

Spare parts availability information is currently unavailable. For service or technical assistance, please contact your authorized Faber service center.



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