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› [Faber](#) /

› Faber TCH04 SS16A 741 Under-Cabinet Range Hood Instruction Manual

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Model: TCH04 SS16A 741 | Brand: Faber

1. INTRODUCTION

Thank you for choosing the Faber TCH04 SS16A 741 Under-Cabinet Range Hood. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your new appliance. Please read these instructions carefully before use and retain them for future reference.

2. SAFETY INFORMATION

To ensure safe operation, always adhere to the following guidelines:

- Ensure the electrical installation complies with local regulations.
- Disconnect the appliance from the power supply before any cleaning or maintenance.
- The minimum distance between the cooking hob and the lower part of the range hood must be at least 65 cm.
- Do not flambé under the range hood.
- Regularly clean the grease filters to prevent fire hazards.
- 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.

3. SETUP AND INSTALLATION

Proper installation is crucial for the performance and safety of your range hood. It is recommended that installation be performed by a qualified technician.

3.1 Unpacking

Carefully remove the range hood from its packaging. Inspect the appliance for any damage incurred during transit. Retain packaging materials for potential future transport or return.

3.2 Mounting

The Faber TCH04 SS16A 741 is designed for under-cabinet mounting. Ensure the mounting surface is strong enough to support the weight of the appliance. Maintain the specified minimum distance of 65 cm from the cooking surface.



Figure 1: Faber TCH04 SS16A 741 Under-Cabinet Range Hood. This image displays the Faber TCH04 SS16A 741 under-cabinet range hood, featuring a black body, a stainless steel control panel, and a clear glass visor. The control panel includes electromechanical switches for fan speed and lighting.

3.3 Ducting Connection

Connect the range hood to an external exhaust duct system. The recommended duct diameter is 100 mm or 120 mm. Use rigid ducts for optimal performance and minimize bends to ensure efficient airflow.

3.4 Electrical Connection

Connect the appliance to a suitable electrical outlet according to local wiring regulations. Ensure the voltage and frequency match the specifications on the product label.

4. OPERATING INSTRUCTIONS

The Faber TCH04 SS16A 741 features user-friendly electromechanical controls.

4.1 Control Panel

The control panel is located on the front of the range hood and consists of electromechanical switches for fan speed and lighting.

4.2 Fan Speed Selection

Press the corresponding switch to select one of the three available fan speeds. Higher speeds are recommended for intense cooking, while lower speeds are suitable for lighter tasks.

- **Speed 1:** Low extraction, suitable for simmering.
- **Speed 2:** Medium extraction, for general cooking.
- **Speed 3:** High extraction, for frying or strong odors.

4.3 Lighting Operation

Press the light switch to turn the two integrated LED lights on or off. These lights provide illumination for your cooking area.

5. MAINTENANCE

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

5.1 Grease Filter Cleaning

The range hood is equipped with a synthetic grease filter. This filter should be cleaned regularly, typically every 2-4 weeks depending on usage, to maintain extraction efficiency and prevent grease buildup.

- **Removal:** Carefully detach the filter from its housing.
- **Cleaning:** Wash the filter by hand in warm soapy water or in a dishwasher on a low-temperature cycle.
- **Drying and Reinstallation:** Allow the filter to dry completely before reinserting it into the range hood.

5.2 LED Light Replacement

The range hood uses LED lighting. If a light needs replacement, ensure the appliance is disconnected from the power supply. Consult a qualified technician for replacement if you are unsure.

5.3 Exterior Cleaning

Clean the exterior surfaces with a soft cloth and a mild, non-abrasive detergent. Avoid using harsh chemicals, abrasive cleaners, or scouring pads, as these can damage the finish.

6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Range hood does not turn on.	No power supply.	Check power cord connection and circuit breaker.
Poor extraction performance.	Clogged grease filters or obstructed ducting.	Clean or replace grease filters. Check ducting for blockages.
Lights not working.	Faulty LED bulb or electrical connection.	Check light switch. If bulb is faulty, replace it (consult technician if needed).
Excessive noise.	Loose components or obstructed fan.	Ensure all components are securely fastened. Check fan for obstructions.

7. SPECIFICATIONS

Detailed technical specifications for the Faber TCH04 SS16A 741 range hood:

Feature	Specification
Brand	Faber
Model Number	300.0557.489
Control Type	Electromechanical (Push Button)
Lighting	2 LED lights, 4 Watt
Filter Type	Synthetic Grease Filter
Duct Diameter	100 / 120 mm

Feature	Specification
Width	600 mm
Energy Efficiency Class	C (A+++ to D scale)
Annual Energy Consumption	56.6 kWh/year
Fluid Dynamic Efficiency	E
Lighting Efficiency	E (11.0 lux/W)
Grease Filtering Efficiency	D (65.1%)
Airflow (min. normal use)	170 m³/h
Airflow (max. normal use)	305 m³/h
Noise Level (min. normal use)	58 dB
Noise Level (max. normal use)	72 dB
Color	Black
Material	Stainless Steel
Mounting Type	Under-cabinet

7.1 Energy Label and Product Fiche

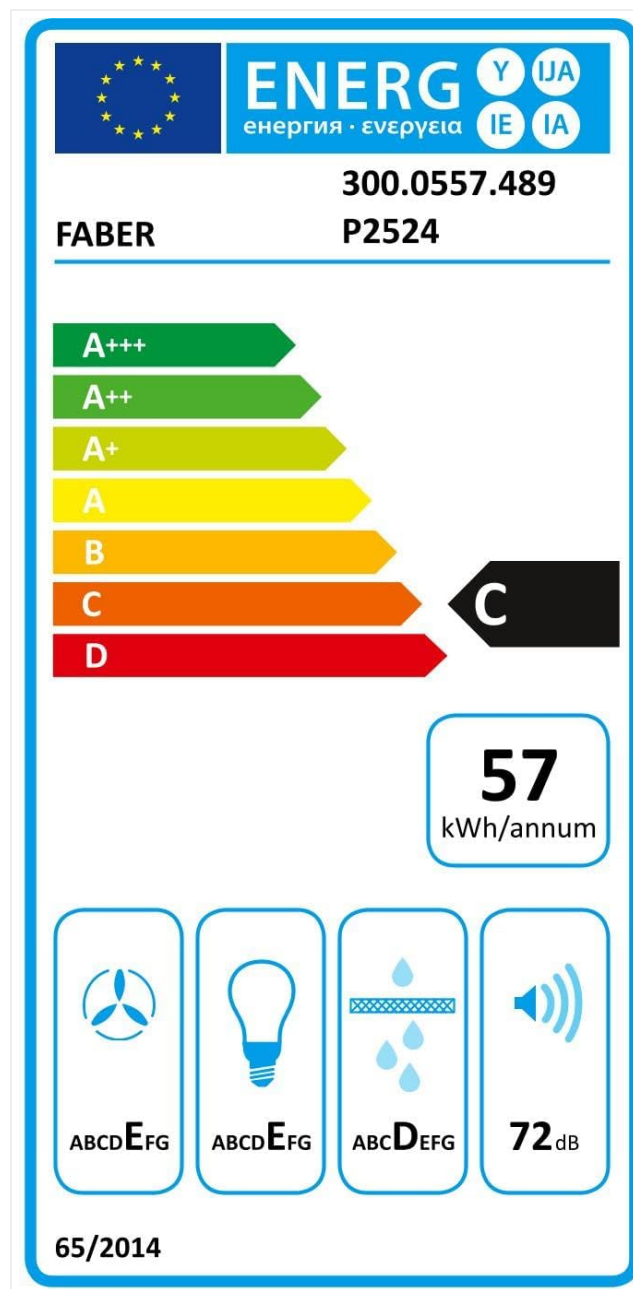


Figure 2: Energy Efficiency Label. This image shows the EU energy label for the Faber TCH04 SS16A 741 range hood, indicating an energy efficiency class of C, annual energy consumption of 57 kWh/annum, fluid dynamic efficiency E, lighting efficiency E, grease filtering efficiency D, and noise level of 72 dB at maximum speed.

Productkaart

Gedelegeerde Verordening (EU) 65/2014

Naam of handelsmerk leverancier	FABER
Typeaanduiding	300.0557.489 P2524
Jaarlijks energieverbruik	56,6 kWh/jaar
Energie-efficiëntieklasse	C
Hydrodynamische efficiëntie	10,0
Hydrodynamische-efficiëntieklasse	E
Verlichtingsefficiëntie	11,0 lux/W
Verlichtingsefficiëntieklasse	E
Vetfilteringsefficiëntie	65,1 %
Vetfilteringsefficiëntieklasse	D
Luchtstroom (min. snelheid normaal gebruik)	170 m³/uur
Luchtstroom (max. snelheid normaal gebruik)	305 m³/uur
Akoestische A-gewogen geluidsemissie in de lucht (min. snelheid normaal gebruik)	58 dB
Akoestische A-gewogen geluidsemissie in de lucht (max. snelheid normaal gebruik)	72 dB

Model in de EU in de handel gebracht van 10/01/2024



EPREL-registratienummer: 1938677
<https://eprel.ec.europa.eu/qr/1938677>

Leverancier: Faber S.p.A. (Fabrikant)
 Website:

Dienst voor klantenservice:
 Website: www.faberspa.com

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Pagina 1 / 1

Figure 3: Product Fiche. This image presents the product fiche for the Faber TCH04 SS16A 741 range hood in Dutch, providing detailed technical specifications such as annual energy consumption, efficiency classes for energy, fluid dynamics, lighting, and grease filtration, airflow rates (170 m³/h min, 305 m³/h max), and acoustic noise emissions (58 dB min, 72 dB max). It also includes the EPREL registration number and a QR code linking to the EPREL database. For more details, visit the official EPREL database: <https://eprel.ec.europa.eu/qr/1938677>

8. WARRANTY AND SUPPORT

Faber products are manufactured to high-quality standards and are covered by a manufacturer's warranty. For specific warranty terms and conditions, please refer to the documentation provided with your purchase or contact Faber customer service.

Customer Service Contact Information:

Name: Faber Customer Service

Website: www.faberspa.com

Email: hs-eprel-info.eu@faberspa.com

Telephone: +39 0732 691691

Address: Viale XIII Luglio 160 60044 Fabriano (An) Italy

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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

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