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Faber HOB SUPERIA HT903 BR AI

Faber HOB SUPERIA HT903 BR AI

USER MANUAL

Model: 106.0700.866

Introduction

This manual provides essential information for the safe and efficient operation, installation, and maintenance of your Faber HOB SUPERIA HT903 BR AI gas hob. Please read this manual thoroughly before using the appliance and keep it for future reference. This appliance is designed for domestic use only.



Image: Top view of the Faber HOB SUPERIA HT903 BR AI 3-burner gas hob, showcasing its sleek black glass finish and three brass burners with metal knobs.

Safety Information

Important Safety Instructions:

- Ensure proper ventilation in the kitchen area when the hob is in use.
- Do not store flammable materials near the appliance.
- Keep children away from the hob during operation and cooling.
- Always use appropriate cookware for the burner size.
- In case of a gas leak, immediately turn off the gas supply, open windows, and do not operate any electrical switches. Contact a qualified technician.
- Installation and servicing must be performed by a qualified technician in accordance with local regulations.

Setup and Installation

The Faber HOB SUPERIA HT903 BR AI can be used as a built-in hob or a hobtop. Professional installation is highly recommended for gas appliances to ensure safety and proper functionality.

1. Unpacking

Carefully remove the hob from its packaging. Inspect for any damage during transit. Retain packaging materials for potential future transport or service.

2. Placement and Dimensions

This hob is designed for seamless integration into your kitchen slab. Ensure the countertop cutout dimensions match the product specifications for a sleek, smart, and slab-fit installation.

Product Dimensions: 45D x 5.6W x 86H Centimeters

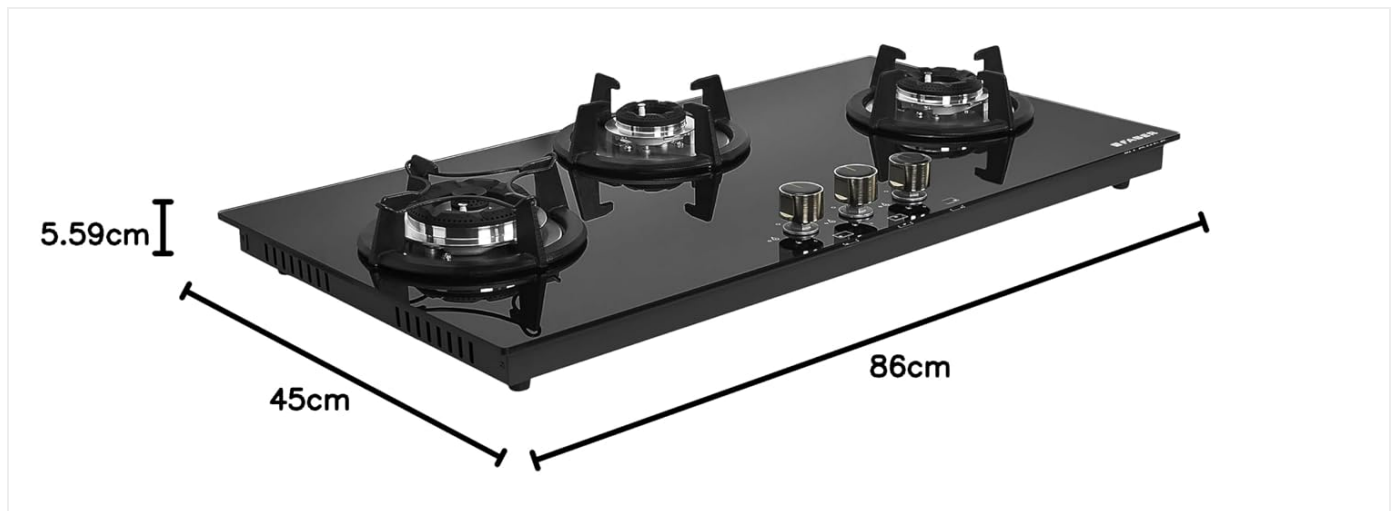


Image: Diagram showing the dimensions of the Faber HOB, indicating a depth of 45cm, width of 86cm, and height of 5.59cm.

SMOOTHLY FITTED INTO THE KITCHEN SLAB SLEEK. SMART. SLAB-FIT



Image: The Faber HOB integrated into a kitchen countertop, demonstrating its flush and seamless fit.

3. Gas Connection

Connect the hob to a suitable gas supply line. Ensure all connections are secure and leak-free. Use only approved gas hoses and fittings. A qualified gas technician must perform this step.

4. Electrical Connection (for Auto Ignition)

The hob features in-built auto electric ignition, operated by DC1.5V. Ensure the battery is correctly installed for the ignition system to function.

Operating Instructions

1. Controls Overview

The hob is controlled by premium metal knobs. Each knob corresponds to a specific burner, allowing precise control over the flame intensity.

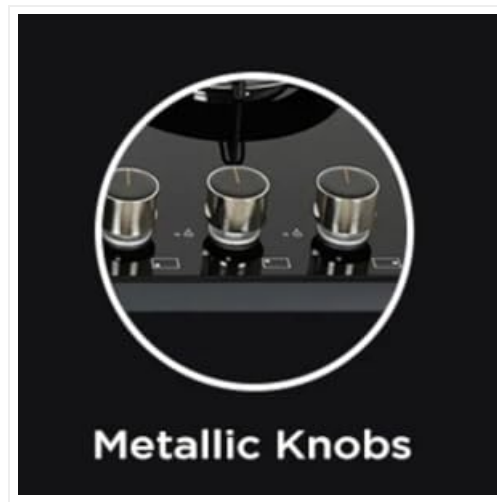


Image: Close-up view of the metallic control knobs on the Faber HOB, designed for durability and precise flame adjustment.

2. Ignition

1. Ensure the gas supply is open.
2. Push and turn the desired burner knob counter-clockwise to the 'Ignite' position.
3. The auto-ignition system will spark, igniting the gas. Hold the knob for a few seconds after ignition to allow the thermocouple to heat up and keep the flame lit.
4. Adjust the flame to the desired intensity by rotating the knob further.

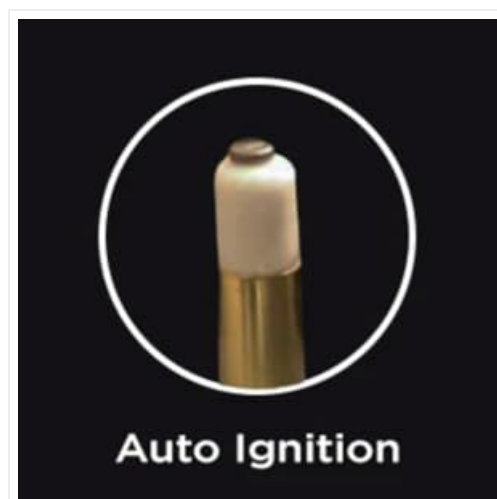


Image: Detailed view of the auto-ignition component, highlighting the mechanism responsible for automatic flame ignition.

3. Burner Usage

The hob features three brass burners with black coating, offering varying power outputs for diverse cooking needs:

- One 3.3 Kw burner
- One 2.0 Kw burner
- One 1.6 Kw burner

These burners are available in 70mm, 90mm, and 110mm sizes. Use the appropriate pan support for stable placement of cookware. The hob supports dual functionality, allowing for efficient heat distribution.

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3.3 KW, 2.0KW, 1.6KW
Brass Burner Combo

Image: The Faber HOB with burners ignited, showing the flame distribution and the different power outputs (3.3 kW, 2.0 kW, 1.6 kW) of the brass burners.

DUAL FUNCTIONALITY

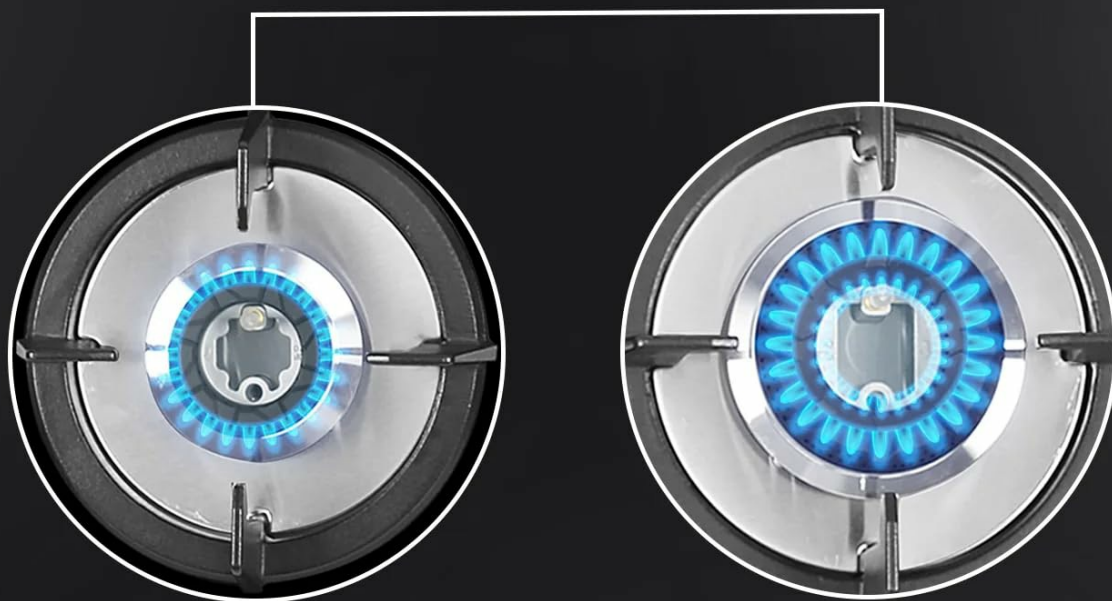


Image: Diagram illustrating the dual functionality of the burners, showing both inner and outer flame rings for versatile cooking.

Maintenance and Cleaning

Regular cleaning and maintenance will ensure the longevity and optimal performance of your Faber hob.

1. Cleaning the Glass Surface

The hob features a 7mm toughened black glass surface, which is easy to clean. Allow the hob to cool completely before cleaning. Use a soft cloth and a mild detergent or glass cleaner. Avoid abrasive cleaners or scouring pads that can scratch the glass.



Image: Close-up view of the edge of the toughened black glass surface, demonstrating its robust and sleek design.

2. Cleaning Burners and Pan Supports

Remove the pan supports and burner caps/crowns. Clean them with warm soapy water. Ensure they are completely dry before reassembling. The hob features a spillage-proof and flat concealed chamber with a fully concealed drip tray to prevent spillage, making cleanup easier.

Fully Concealed Drip Tray to prevent spillage



Image: View of the fully concealed drip tray, designed to prevent spillage and simplify cleaning underneath the burners.

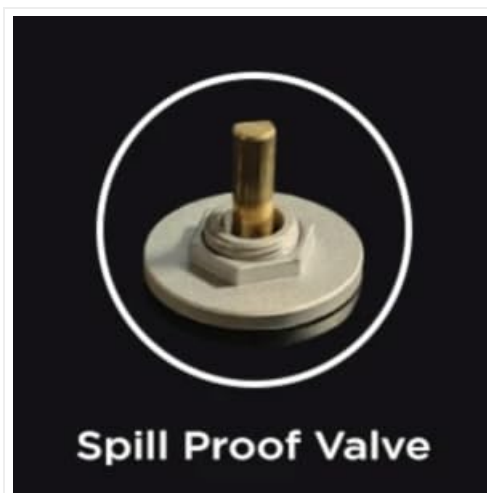


Image: Close-up of the spill-proof valve, an internal component designed to prevent liquid ingress and enhance safety.

3. Regular Checks

Periodically check the gas hose and connections for any signs of wear or leaks. Ensure the burner ports are clear of debris for optimal flame performance.

Troubleshooting

Before contacting customer service, please refer to the following table for common issues and their solutions.

Problem	Possible Cause	Solution
Burner does not ignite (Automatic Ignition not working)	No gas supply; Ignition electrode dirty or wet; Battery for auto-ignition is low or dead.	Check gas supply valve; Clean and dry the ignition electrode; Replace the DC1.5V battery.
Flame is irregular or yellow	Burner ports clogged; Incorrect gas pressure.	Clean burner ports; Contact a qualified technician to check gas pressure.
Knobs get hot during use	Prolonged high heat cooking; Insufficient ventilation.	This can be normal with prolonged use, especially near larger burners. Ensure proper ventilation and avoid direct contact with hot knobs.
Gas smell detected	Gas leak from connections or hose.	Immediately turn off gas supply, open windows, do not operate electrical switches. Contact a qualified gas technician.

Specifications

Detailed technical specifications for the Faber HOB SUPERIA HT903 BR AI.

Feature	Detail
Model Number	106.0700.866
Colour	Black
Material	Toughened Glass (7mm)
Special Feature	Automatic Ignition, Spillage Proof, Flat Concealed Chamber
Heating Elements	3 Burners
Burner Power	2 Kw, 1.6 Kw, 3.3 Kw
Product Dimensions (D x W x H)	45D x 5.6W x 86H Centimeters
Controls Type	Knob (Premium Metal Knobs)
Voltage (for Ignition)	1.5 Volts (DC)
Burner Type	Sealed Brass Burners with Black Coating
Included Components	Hob
Power Source	Gas Powered
Item Weight	15 kg 300 g

Feature	Detail
Country of Origin	China

Warranty and Support

1. Warranty Information

Your Faber HOB SUPERIA HT903 BR AI comes with the following warranty:

- **5 Years Warranty** on Burner & Glass
- **1 Year Comprehensive Warranty** on the entire appliance



Image: Graphic detailing the warranty coverage: 1 Year Comprehensive, 2 Year Burner, and 5 Year on Glass & Valve.

Please retain your purchase receipt for warranty claims. The warranty covers manufacturing defects under normal domestic use.

2. Customer Support

For any service, installation, or support inquiries, please contact Faber customer service:

- **Manufacturer:** Franke Faber India Pvt Ltd
- **Address:** 1086/1/2, SANASWADI, TAL - SHIRUR, PUNE - 412208, MAHARASHTRA, INDIA
- **Contact Number:** 1800-209-3484

You can also visit the official Faber website for more information and support resources.

