

Hotpoint PHBS67FLLIX

Hotpoint PHBS67FLLIX 60cm Chimney Hood User Manual

Model: PHBS67FLLIX

1. IMPORTANT SAFETY INFORMATION

Please read these instructions carefully before installing and using the appliance. Keep this manual for future reference.

- Ensure the electrical installation complies with local regulations.
- Do not allow children to operate the appliance.
- Regularly clean the grease filters to prevent fire hazards.
- Do not flambé under the range hood.
- Always disconnect the appliance from the power supply before cleaning or maintenance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.

2. PRODUCT OVERVIEW

The Hotpoint PHBS67FLLIX 60cm Chimney Hood is designed to effectively clear the air in your kitchen, offering both extraction and recirculation options. Its stainless steel finish and integrated halogen lights provide both functionality and a modern aesthetic.



Figure 1: Front view of the Hotpoint PHBS67FLLIX 60cm Chimney Hood, showcasing its stainless steel design and control panel.

Key Features:

- Colour: Stainless Steel
- Extraction Rate: Up to 761 m³/h (depending on installation)
- Charcoal Filter for Re-circulation: Included
- Dimensions (HxWxD): 700 x 600 x 450 mm
- Noise Level: 60 Decibels
- Light Source Type: Halogen (2 powerful lights)
- Filter Type: Mesh (washable grease filter)
- Special Feature: Re-Circulation capability

3. SETUP AND INSTALLATION

The Hotpoint PHBS67FLLIX is designed for under-cabinet mounting. Proper installation is crucial for optimal performance and safety. It can be configured for external extraction or internal recirculation.

3.1 Mounting Type:

This chimney hood is designed for under-cabinet installation. Ensure adequate clearance above the cooking surface as specified in the full installation guide (not included in this manual).

3.2 Ventilation Options:

- **External Extraction:** Air is drawn from the kitchen, filtered, and expelled outside through a ducting system. This method requires an external vent.
- **Internal Recirculation:** Air is drawn from the kitchen, filtered through both grease and charcoal filters, and then returned to the kitchen. This option is suitable when external venting is not possible. The charcoal filter is included for this mode.



Figure 2: Angled view of the Hotpoint PHBS67FLLIX, showing the underside with mesh filters and halogen lights.

For detailed installation instructions, including electrical connections and ducting requirements, please refer to the separate installation guide provided with your appliance or consult a qualified technician.

4. OPERATING INSTRUCTIONS

The control panel on your Hotpoint chimney hood allows you to manage extraction speed and lighting.

4.1 Control Panel:

The control panel typically features touch-sensitive buttons or push buttons for various functions. While the exact layout may vary, common controls include:

- **Power On/Off:** Activates or deactivates the hood.
- **Fan Speed Selection:** Allows you to choose between 3 extraction speeds (low, medium, high) to suit your cooking needs.
- **Boost Mode:** Provides maximum extraction power for intense cooking fumes. This mode typically operates for a set period before returning to the previous speed setting.
- **Light On/Off:** Controls the integrated halogen lights, providing illumination over your cooking area.

4.2 Using the Hood:

1. Before cooking, switch on the hood to allow air circulation to begin.
2. Select the appropriate fan speed based on the intensity of cooking fumes and odors. Use Boost mode for heavy smoke or strong smells.
3. Turn on the halogen lights for better visibility of your hob.
4. After cooking, allow the hood to run for a few minutes to clear any remaining fumes before switching it off.

5. MAINTENANCE

Regular maintenance ensures the longevity and efficient operation of your chimney hood.

5.1 Cleaning the Grease Filters:

The mesh grease filters capture airborne grease particles. They should be cleaned regularly (approximately every 2-4 weeks, depending on usage) to maintain optimal performance and prevent fire hazards.

- **Removal:** Carefully unlatch and remove the mesh filters from the underside of the hood.
- **Cleaning:** The filters are washable. They can be washed by hand in hot soapy water or in a dishwasher on a low-temperature cycle. Ensure they are completely dry before re-installing.
- **Re-installation:** Insert the clean, dry filters back into their positions, ensuring they are securely latched.

5.2 Replacing the Charcoal Filter (Recirculation Mode Only):

If your hood is operating in recirculation mode, the charcoal filter absorbs odors. It cannot be washed and must be replaced every 3-6 months, or more frequently with heavy use.

- **Access:** Remove the grease filters to access the charcoal filter(s).
- **Replacement:** Follow the instructions provided with the replacement charcoal filter for correct installation.

5.3 Cleaning the Exterior:

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

6. TROUBLESHOOTING

Before contacting customer support, please refer to the following troubleshooting guide for common issues.

Problem	Possible Cause	Solution
Hood does not operate.	No power supply.	Check if the appliance is plugged in and the circuit breaker is on.
Low extraction performance.	Clogged grease filters or saturated charcoal filter.	Clean grease filters. Replace charcoal filter if in recirculation mode.
Lights not working.	Faulty halogen bulb.	Replace the halogen bulb. Ensure power is disconnected before replacement.
Excessive noise.	Improper installation or loose components.	Check for secure mounting and ensure all filters are correctly installed.

7. SPECIFICATIONS

Brand:	Hotpoint
Model:	PHBS67FLLIX
Dimensions (HxWxD):	700 x 600 x 450 mm
Colour:	Stainless Steel
Extraction Rate:	Up to 761 m³/h (depending on installation)

Noise Level:	60 Decibels
Mounting Type:	Under Cabinet Mount
Light Source Type:	Halogen
Filter Type:	Mesh (Grease Filter)
Special Features:	Re-Circulation capability (Charcoal Filter included)
Material:	Stainless Steel

8. WARRANTY AND SUPPORT


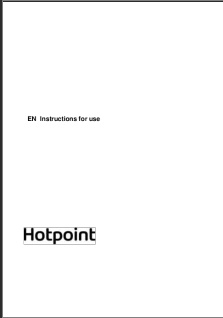
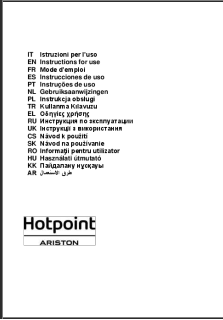
For warranty information and customer support, please refer to the documentation included with your purchase or visit the official Hotpoint website. Keep your proof of purchase for any warranty claims.




Manufacturer: Hotpoint

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Related Documents - PHBS67FLLIX

	<p>Hotpoint HHB6.7AD Cooker Hood Operating Instructions and Installation Guide</p> <p>This document provides operating instructions, installation guide, maintenance, troubleshooting, and warranty information for the Hotpoint HHB6.7AD cooker hood. Learn how to safely install, use, and care for your appliance.</p>
	<p>Hotpoint Cooker Hood: Installation, Use, and Maintenance Manual</p> <p>This comprehensive manual provides detailed instructions for the installation, operation, maintenance, and safety of your Hotpoint cooker hood. It covers general safety guidelines, step-by-step installation procedures, electrical connections, controls, maintenance routines, troubleshooting, and technical specifications.</p>
	<p>Hotpoint Range Hood Installation and User Manual</p> <p>Comprehensive guide for the installation, operation, maintenance, and safety of Hotpoint range hoods. Covers electrical connections, air discharge, controls, and troubleshooting.</p>

	<p>Hotpoint Microwave Oven User Manual</p> <p>Comprehensive user manual for Hotpoint microwave ovens, covering daily use, troubleshooting, cleaning, and accessories. Includes detailed instructions and safety guidelines.</p>
	<p>Hotpoint Cooker Hood Operating Instructions and Installation Guide</p> <p>Comprehensive operating instructions, installation guide, maintenance, troubleshooting, and warranty information for Hotpoint Cooker Hood models HHC6.7AB, HHC9.7AB, HHC7.7AB, HHC6.7ABK, HHC6.7ABI.</p>
	<p>Hotpoint ENERGY STAR 30" Free-Standing Electric Range RBS160DM Installation and Features</p> <p>Detailed information on the Hotpoint ENERGY STAR 30" Free-Standing Electric Range, model RBS160DM, including dimensions, installation guidelines, and key features like Sensi-Temp Technology and a 5.0 cu. ft. oven capacity.</p>