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› COMFEE' CIH741F238K0 7400W Built-in Induction Hob with 4 Zones + 60 cm PYRA17B-60 Black Range Hood with LED User Manual

## COMFEE' CIH741F238K0, PYRA17B-60

# COMFEE' CIH741F238K0 7400W Built-in Induction Hob and PYRA17B-60 60cm Range Hood

## USER MANUAL

### PRODUCT OVERVIEW

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This manual provides essential information for the safe and efficient operation of your COMFEE' CIH741F238K0 4-zone built-in induction hob and PYRA17B-60 kitchen hood. These appliances are designed to provide a comfortable and efficient cooking experience in your home.

Key features include:

- **Induction Hob:** 7400W total power with 4 cooking zones, each offering 9 power levels and a maximum output of 2000W/2600W. Features touch control for easy operation.
- **Range Hood:** Powerful 400m<sup>3</sup>/h suction capacity, offering two extraction modes (ducted and recirculation) and three fan speeds. Equipped with an intuitive control panel and LED lighting.
- **Safety Features:** Includes residual heat indicator and child safety lock for enhanced user protection.
- **Ease of Use:** Both appliances are designed for intuitive operation with clear controls and durable components.



An image showing the black COMFEE' CIH741F238K0 4-zone induction hob with its touch controls visible, and the black PYRA17B-60 60cm wall-mounted range hood, accompanied by two charcoal filters for recirculation mode.

## SETUP AND INSTALLATION

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Proper installation is crucial for the safe and optimal performance of your COMFEE' appliances. It is recommended that installation be performed by a qualified technician.

### Induction Hob Installation

- **Electrical Connection:** The hob is a 220-240V AC wired appliance and comes without a plug. It must be connected directly to the fixed electrical wiring by a qualified electrician. Ensure the electrical supply meets the hob's power requirements (7400W).
- **Countertop Cut-out:** Ensure the countertop cut-out dimensions are appropriate for the hob's built-in design. Refer to the detailed installation diagram provided in the separate installation guide for precise measurements.
- **Ventilation:** Ensure adequate ventilation space around and beneath the hob as per installation guidelines to prevent overheating.

### Range Hood Installation

- **Dimensions:** The hood measures 600×450×569 mm. Its height-adjustable chimney allows for perfect integration into your kitchen.
- **Mounting:** Securely mount the hood to the wall above your cooking area. Ensure it is level and stable.
- **Extraction Mode:**
  - *Ducted Mode:* Connect the exhaust ducting to an external vent. This mode does not require charcoal filters.
  - *Recirculation Mode:* Install the included charcoal filters. Air is filtered and recirculated back into the kitchen.
- **Electrical Connection:** Connect the hood to a suitable electrical outlet.

## OPERATING INSTRUCTIONS

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### Induction Hob Operation

- **Power On/Off:** Touch the power symbol on the control panel to turn the hob on or off.
- **Zone Selection:** Select the desired cooking zone by touching its corresponding symbol.
- **Power Level Adjustment:** Use the '+' and '-' touch controls to adjust the power level from 1 to 9. Higher numbers indicate more heat.
- **Compatible Cookware:** Induction hobs require cookware with a magnetic base. Ensure your pots and pans are suitable for induction cooking and have a diameter greater than 10 cm for optimal performance.
- **Child Lock:** Activate the child lock feature to prevent accidental operation. Refer to the specific symbol on your control panel for activation/deactivation.
- **Residual Heat Indicator:** After use, the display may show an 'H' indicating that the cooking zone is still hot. Do not touch the surface until the 'H' disappears.

### Range Hood Operation

- **Power On/Off:** Press the power button on the hood's control panel to turn it on or off.
- **Fan Speed Selection:** Choose from three fan speeds (low, medium, high) by pressing the corresponding speed buttons. Select a higher speed for stronger extraction of odors, steam, and grease.
- **LED Lighting:** Press the light button to illuminate your cooking area with the integrated LED lamp.
- **Intuitive Controls:** The clear operational panel ensures ease of use, with physical tactile buttons designed for durability (20,000 times press lifespan).

## MAINTENANCE

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Regular maintenance ensures the longevity and efficiency of your appliances.

### Induction Hob Maintenance

- **Cleaning the Surface:** Allow the hob to cool completely before cleaning. Use a soft cloth and a mild, non-abrasive cleaner specifically designed for ceramic or induction surfaces. Wipe spills immediately to prevent staining.
- **Avoid Abrasives:** Do not use abrasive sponges, scouring pads, or harsh chemical cleaners as they can scratch or damage the glass surface.

### Range Hood Maintenance

- **Grease Filters:** The metal grease filters should be cleaned regularly (e.g., monthly, depending on usage) to maintain optimal suction. They can typically be washed by hand with hot soapy water or in a dishwasher. Ensure they are completely dry before re-installing.
- **Charcoal Filters (Recirculation Mode):** If using recirculation mode, the charcoal filters are not washable and must be replaced periodically (e.g., every 3-6 months, depending on usage). Refer to your hood's specific model for replacement filter types.
- **Exterior Cleaning:** Clean the exterior of the hood with a soft cloth and a mild, non-abrasive cleaner. Avoid spraying water directly onto the control panel.

## TROUBLESHOOTING

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

Problem	Possible Cause	Solution
<b>Induction Hob not turning on.</b>	No power supply; child lock activated; incorrect cookware.	Check power connection and circuit breaker. Deactivate child lock. Ensure cookware is induction-compatible and correctly placed.
<b>Hob displays 'E' error code.</b>	Various errors (e.g., overheating, sensor fault).	Turn off the hob, wait a few minutes, then restart. If the error persists, consult a qualified technician.
<b>Range Hood suction is weak.</b>	Clogged grease filters; saturated charcoal filters (recirculation mode); incorrect fan speed.	Clean or replace grease filters. Replace charcoal filters if applicable. Increase fan speed.
<b>Hood lights not working.</b>	Bulb failure; electrical connection issue.	Check if the bulb needs replacement. Ensure the hood is properly connected to power.

For issues not listed here or if solutions do not resolve the problem, please contact COMFEE' customer support.

## SPECIFICATIONS

Feature	Specification
<b>Product Models</b>	Induction Hob: CIH741F238K0, Range Hood: PYRA17B-60
<b>Induction Hob Power</b>	7400W (Total)
<b>Induction Hob Zones</b>	4 Zones (Max 2000W/2600W per zone)
<b>Induction Hob Power Levels</b>	9 Levels
<b>Induction Hob Voltage</b>	AC 220-240V
<b>Range Hood Suction Capacity</b>	400m <sup>3</sup> /h
<b>Range Hood Speeds</b>	3 Speeds
<b>Range Hood Dimensions (W×D×H)</b>	600×450×569 mm
<b>Control Type</b>	Touch Control (Hob), Button Control (Hood)
<b>Safety Features</b>	Residual Heat Indicator, Child Safety Lock

## WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official COMFEE' website. Amazon's return policy allows for returns within 30 days of receipt if you change your mind, and provides assistance for defective or damaged products. Specific warranty terms for the product are provided by the manufacturer.

For direct assistance, please contact COMFEE' customer service through their official channels.