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> KKT KOLBE TRIO9025S 90cm Wall-Mounted Cooker Hood User Manual

KKT KOLBE TRIO9025S

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User Manual

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation, installation, and maintenance of your KKT KOLBE TRIO9025S 90cm wall-mounted cooker hood. Please read these instructions carefully before use and retain them for future reference.

The KKT KOLBE TRIO9025S is a modern, energy-efficient cooker hood designed to effectively remove cooking odors and steam from your kitchen. It features a sleek black glass design, advanced gesture control, and SensorTouch operation for ease of use.



Image: The KKT KOLBE TRIO9025S cooker hood in a modern kitchen setting.

2. SAFETY INFORMATION

General Safety:

- Ensure the appliance is installed by a qualified technician in accordance with local regulations.
- Do not allow children to operate the appliance unsupervised.

- Regularly clean the grease filters to prevent fire hazards.
- Do not flambé under the cooker hood.
- Ensure adequate ventilation in the room when the cooker hood is used simultaneously with gas or other fuel-burning appliances.
- Disconnect the appliance from the power supply before any cleaning or maintenance.

Electrical Safety:

- The voltage must correspond to the rating indicated on the appliance's data plate.
- Do not use extension cords or multiple adapters.
- If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged upon unpacking:

- KKT KOLBE TRIO9025S Cooker Hood
- Height-adjustable telescopic housing
- Exhaust duct Ø 150 mm
- Metal grease filter (2 pieces)
- LED lighting (integrated)
- Connection cable and plug
- Activated carbon filter K606 (2 pieces, for recirculation mode)
- Mounting material
- User Manual

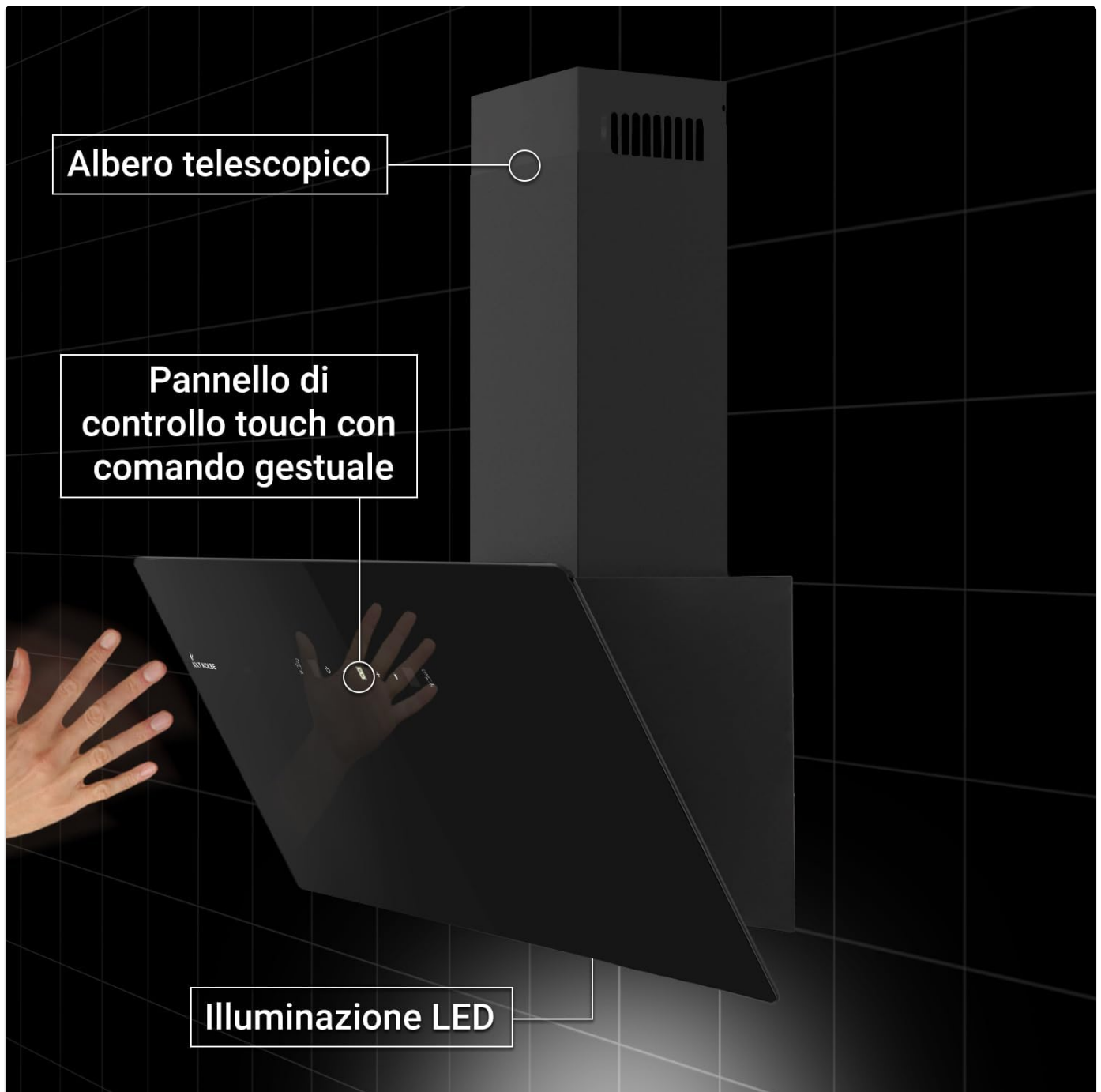


Image: Overview of the KKT KOLBE TRIO9025S cooker hood highlighting its key components: telescopic shaft, touch control panel with gesture control, and LED lighting.

4. SETUP AND INSTALLATION

The KKT KOLBE TRIO9025S cooker hood is designed for wall-mounted installation. It can operate in either exhaust air mode (ducting outside) or recirculation mode (filtering and returning air to the kitchen).

Installation Requirements:

- Ensure the wall is strong enough to support the weight of the hood.
- Maintain the minimum distance between the hob and the lower edge of the hood as specified in local safety regulations (typically 65 cm for electric hobs, 75 cm for gas hobs).
- For exhaust air mode, ensure a suitable ducting system (Ø 150 mm) is in place.
- For recirculation mode, ensure the activated carbon filters are correctly installed.

Installation Steps (Summary):

1. Mark the drilling points on the wall according to the provided template.
2. Drill holes and insert wall plugs.
3. Mount the wall bracket.
4. Hang the cooker hood onto the bracket.
5. Connect the exhaust duct (if applicable).
6. Install the telescopic chimney sections.
7. Connect the power supply.

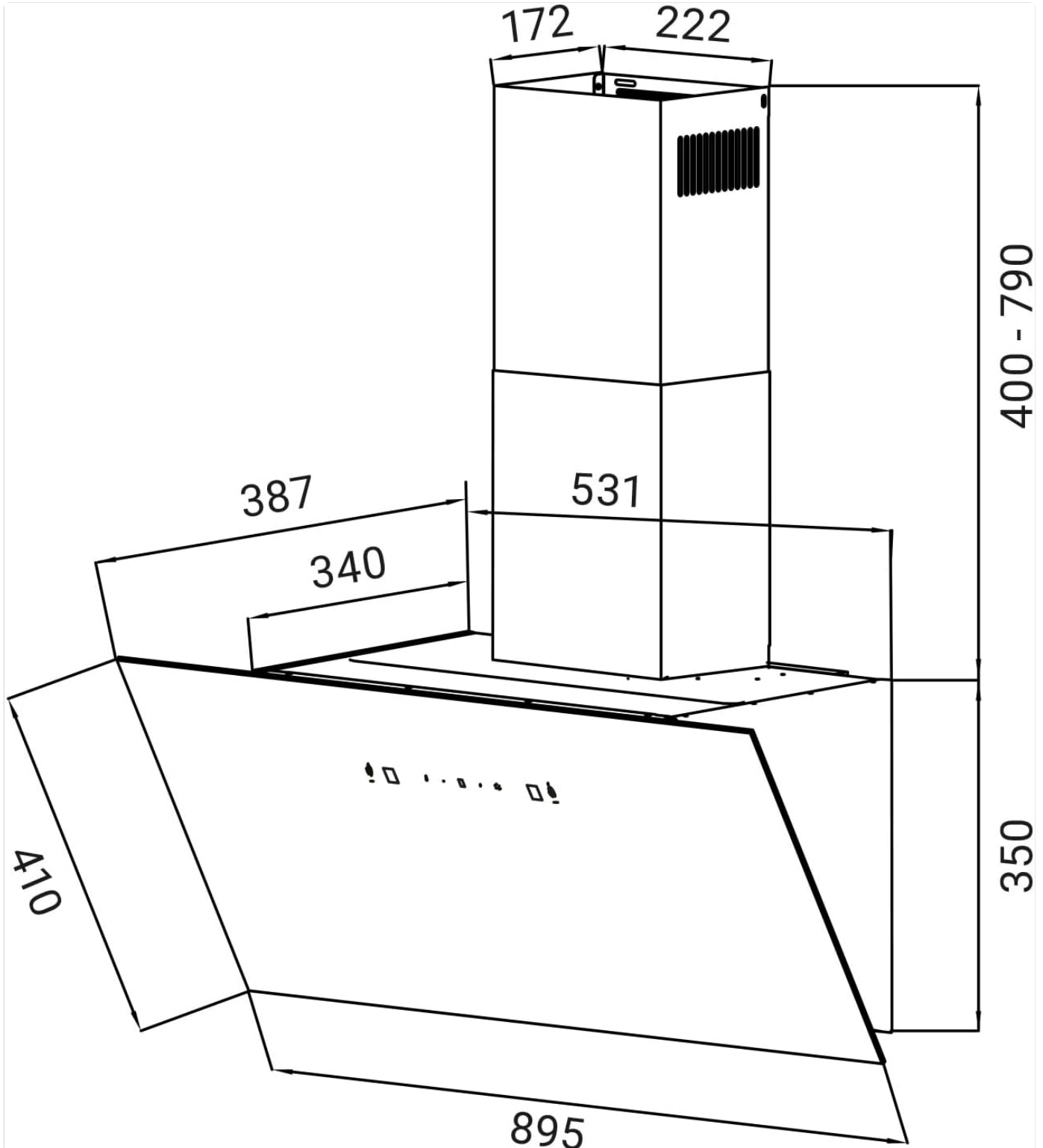


Image: Technical drawing showing the dimensions of the cooker hood for accurate installation planning.



Image: Illustration of the exhaust air and recirculation modes, showing how air is either expelled or filtered and returned.

5. OPERATING INSTRUCTIONS

The TRIO9025S features both SensorTouch controls and gesture control for convenient operation.

Control Panel:

- **Power On/Off:** Touch the power symbol to turn the hood on or off.
- **Fan Speed Adjustment:** Use the '+' and '-' symbols to cycle through the 4 power levels, including the intensive booster mode.
- **Light Control:** Touch the light symbol to turn the LED lighting on or off.
- **Timer Function:** The automatic shutdown function allows the hood to turn off after a preset time. Refer to the full manual for specific timer settings.

Gesture Control:

Wave your hand in front of the sensor to activate or adjust functions without touching the panel. This is ideal for maintaining hygiene and when your hands are soiled or wet.



Image: Demonstration of the gesture control feature on the cooker hood.



illuminazione a LED

Vedere i piatti cucinati con
una luce radiosa e naturale.

Image: The LED lighting provides bright and natural illumination for your cooking area.

6. MAINTENANCE

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

Cleaning the Metal Grease Filters:

- The metal grease filters should be cleaned regularly (approximately every 2-4 weeks, depending on usage).
- They can be washed by hand with hot soapy water or in a dishwasher.
- Allow the filters to dry completely before re-installing.

Replacing Activated Carbon Filters (for Recirculation Mode):

- Activated carbon filters cannot be washed and must be replaced regularly (approximately every 3-6 months, depending on usage).
- Refer to the full manual for specific instructions on how to access and replace the carbon filters.

Cleaning the Exterior:

- Clean the exterior surfaces with a soft cloth and a mild, non-abrasive cleaning agent.
- Do not use harsh chemicals or abrasive materials that could damage the black glass finish.



Image: Representation of the filtering process, highlighting the importance of clean filters.

7. TROUBLESHOOTING

Before contacting customer service, please check the following common issues:

Problem	Possible Cause	Solution
Hood does not turn on.	No power supply; power cable disconnected.	Check power connection and circuit breaker.
Low extraction power.	Grease filters are dirty; activated carbon filters are saturated (recirculation mode); obstruction in ducting.	Clean metal grease filters; replace activated carbon filters; check ducting for blockages.
Excessive noise.	Loose components; fan obstruction; incorrect installation.	Check for loose screws; remove any obstructions; ensure correct installation.
Lights not working.	LED module faulty.	Contact customer service for replacement.



Image: Visual representation of the hood's quiet operation, with a noise level comparison chart.

8. SPECIFICATIONS

Feature	Specification
Brand	KKT KOLBE
Model Number	TRIO9025S
Product Dimensions (DxWxH)	38.7 x 90 x 35 cm
Color	Black
Airflow Capacity	782 Cubic meters per hour
Noise Level	65 Decibels

Feature	Specification
Mounting Type	Wall-mounted
Control Type	Touch, Gesture
Voltage	240 Volts
Number of Speeds	4
Light Source	LED
Electrical Power	123 watts
Filter Type	Metal grease filter, Activated carbon filter
Ventilation Type	Exhaust air or recirculation
Item Weight	14.3 Kilograms
Compliant Specifications	CE
Material	Steel alloy, Glass

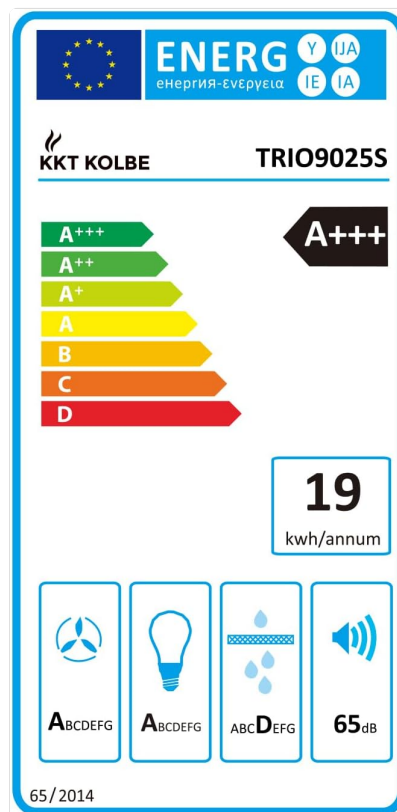


Image: Energy efficiency label for the TRIO9025S model.

9. WARRANTY AND SUPPORT

KKT KOLBE products are subject to rigorous quality controls to ensure impeccable quality. We are committed to providing durable and easy-to-use appliances.

Repair Service:

In case of unexpected problems or defects, KKT KOLBE has an in-house workshop capable of providing quick and effective repair solutions.

For service requests or further assistance, please contact KKT KOLBE customer support. You can find more information

and contact details on the official KKT KOLBE brand store:

[Visit the KKT KOLBE Brand Store](#)



Image: 'Made for Europe' certification, highlighting quality and compliance.



Image: Quality assurance and certification badges for KKT KOLBE products.

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