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› magicplux MCHH6B01 Telescopic 60 cm Range Hood User Manual

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magicplux MCHH6B01 Telescopic 60 cm Range Hood User Manual

Model: MCHH6B01

1. IMPORTANT SAFETY INSTRUCTIONS

Please read these instructions carefully before installation and use. Keep this manual for future reference.

- Ensure the electrical installation complies with local regulations.
- Do not operate the appliance if the power cord is damaged.
- Always disconnect the appliance from the power supply before cleaning or maintenance.
- The appliance is intended for domestic use only.
- Do not flambé under the range hood.
- Regularly clean the filters to prevent fire hazards.
- Adequate ventilation must be provided when the range hood is used simultaneously with appliances burning gas or other fuels.

2. PRODUCT OVERVIEW

The magicplux MCHH6B01 is a 60 cm telescopic range hood designed for efficient extraction of cooking fumes and odors. It features a Class A energy rating, LED lighting, and a quiet operation.

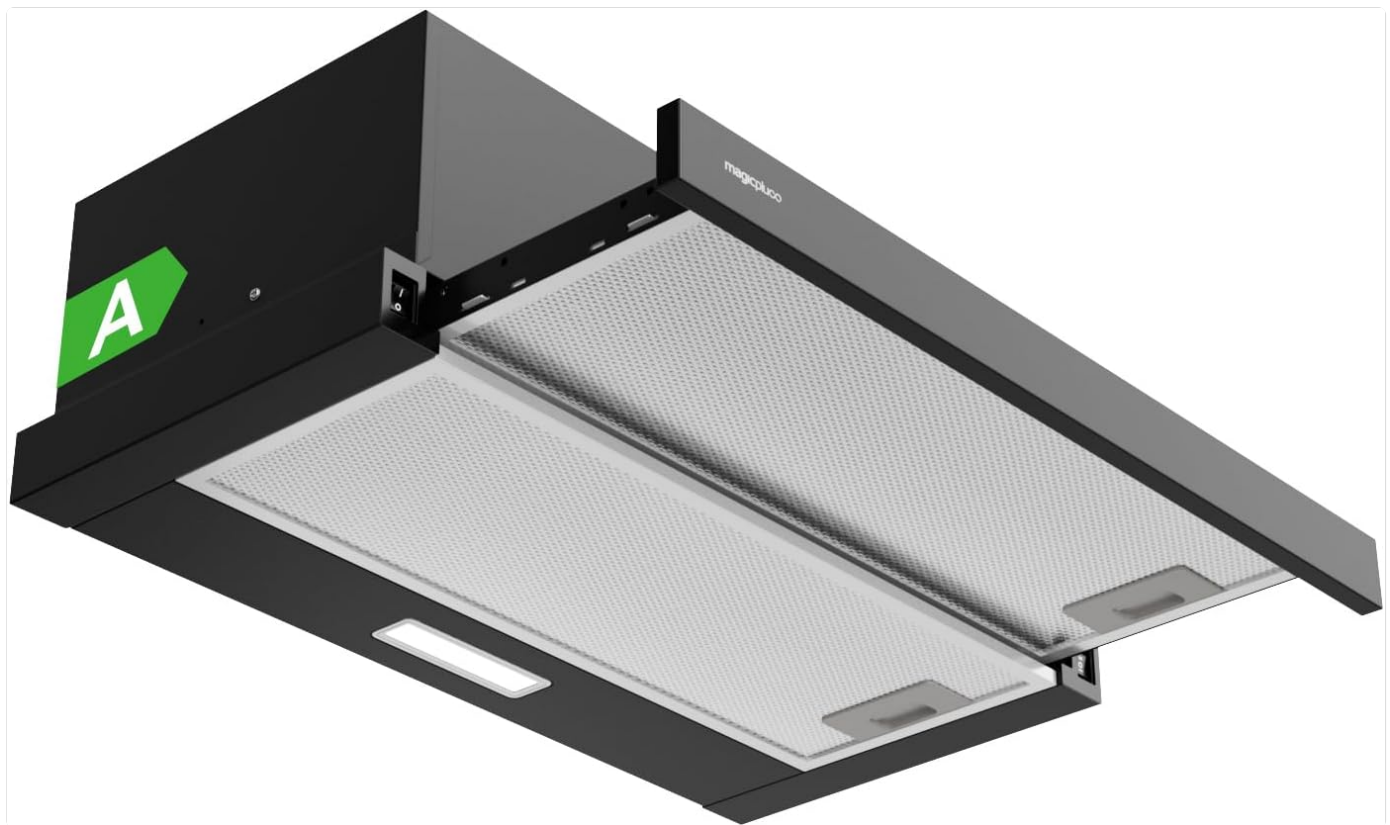


Figure 2.1: Front view of the magicplux MCHH6B01 telescopic range hood in black, showing the extendable panel and LED light. This image illustrates the compact design when retracted and the extended position for operation.

3. SETUP AND INSTALLATION

3.1 Unpacking

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

3.2 Mounting

The range hood should be mounted at a minimum distance of 60-70 cm above the cooking surface. Ensure the mounting surface is strong enough to support the weight of the appliance.

Dimensioni cappa

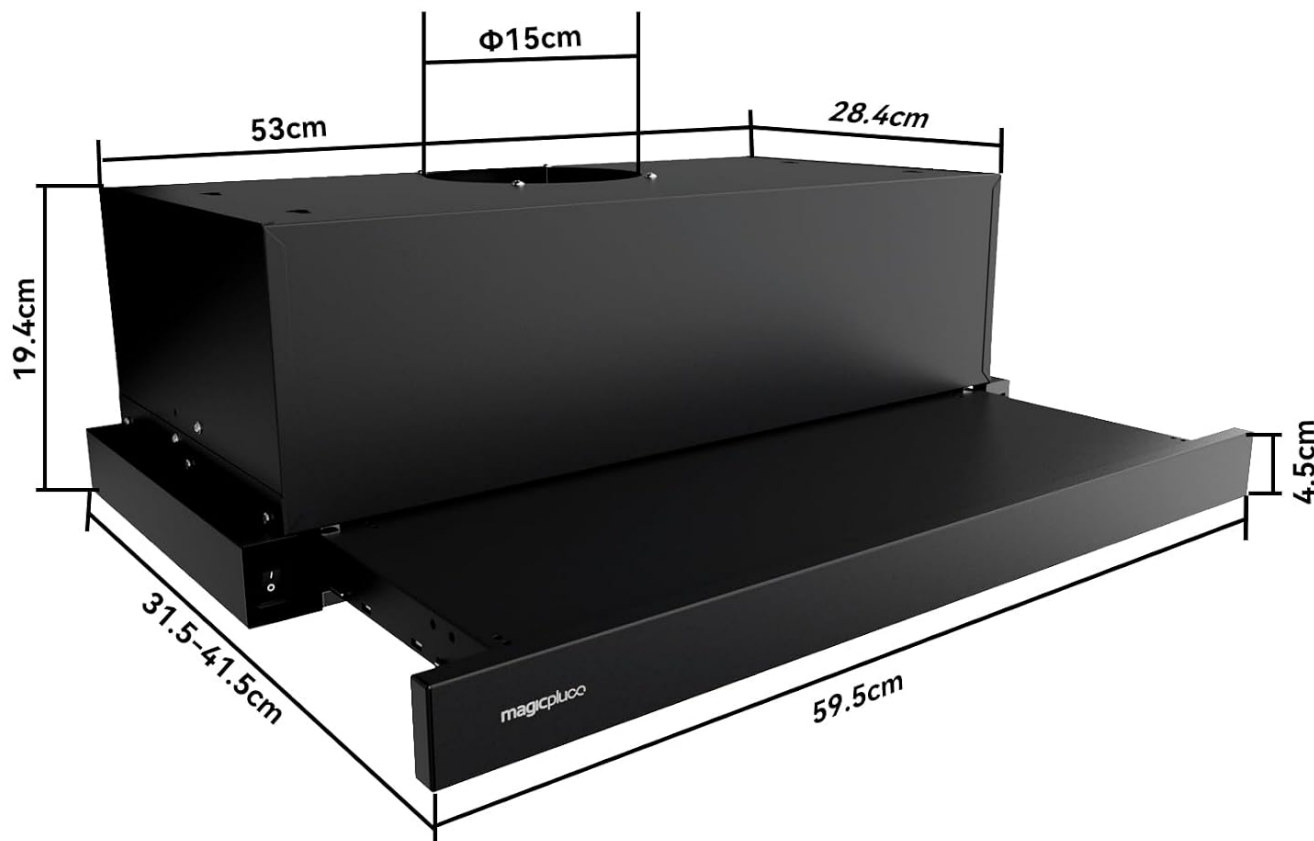


Figure 3.1: Detailed dimensions of the magicplux MCHH6B01 range hood, including width (59.5 cm), depth (31.5-41.5 cm extended), height (19.4 cm), and duct diameter (15 cm). This image is crucial for planning the installation space.

3.3 Ducting Options

The range hood supports both extraction (ducted) and recirculation (ductless) modes. For extraction mode, a suitable exhaust duct (not included) with a diameter of 15 cm is required to vent air outside. For recirculation mode, carbon filters are used to purify the air before returning it to the kitchen.

4. OPERATING INSTRUCTIONS

4.1 Control Panel

The range hood features a simple joystick control for fan speed and lighting.



Figure 4.1: Close-up of the precision joystick control panel, showing switches for fan speed (High, Off, Low) and light (On, Off). This image helps users identify and understand the controls.

4.2 Fan Speed Adjustment

To adjust the fan speed, use the fan speed switch on the control panel. Select between 'Low' for light cooking and 'High' for more intense cooking fumes. The hood operates quietly, with noise levels at 60 dB(A) in Eco mode and 65 dB(A) at maximum speed.



Figure 4.2: An image depicting a quiet kitchen environment with the range hood operating, symbolized by a sleeping cat. This visually reinforces the product's low noise level feature, stating it remains below 65 dB even at maximum speed.

4.3 Lighting

The integrated LED lighting provides uniform and glare-free illumination of your cooking area. Use the light switch on the control panel to turn the light 'On' or 'Off'.



Figure 4.3: This image highlights the energy-saving 1.5W LED lighting and the smart memory activation feature. It shows the hood extended with the light on, demonstrating how the retractable design instantly recalls the last settings.

4.4 Telescopic Function

The hood features a telescopic extraction mechanism that can be operated with one hand. Extending the hood increases the capture surface by 40%, enhancing its effectiveness. The smart memory function recalls the last used speed setting when extended.

5. MAINTENANCE

5.1 Cleaning the Hood

Clean the exterior surfaces of the range hood regularly with a soft cloth and a mild, non-abrasive detergent. Avoid using harsh chemicals or abrasive cleaners that could damage the finish.

5.2 Filter Maintenance

The range hood is equipped with a two-layer aluminum grease filter and activated carbon filters (for recirculation mode). Both types of filters are dishwasher safe.

- **Grease Filters:** These should be cleaned regularly, typically every 2-4 weeks depending on usage. Remove the filters and wash them in a dishwasher or by hand with hot water and detergent. Ensure they are completely dry before re-installing.
- **Carbon Filters:** For recirculation mode, activated carbon filters absorb odors. These filters cannot be washed and must be replaced every 3-6 months, depending on usage.



Figure 5.1: A close-up view of the two-layer aluminum anti-grease filter, emphasizing its dishwasher-safe property. This image demonstrates the ease of maintenance for the filter system.

6. TROUBLESHOOTING

Refer to the table below for common issues and their solutions.

Problem	Possible Cause	Solution
Hood does not start	No power supply	Check if the plug is correctly inserted and the circuit breaker is on.
Poor extraction performance	Grease filters are clogged	Clean the grease filters.
Poor extraction performance	Carbon filters are saturated (recirculation mode)	Replace the carbon filters.
Excessive noise	Loose components or improper installation	Check all mounting screws and ensure no parts are vibrating.
Lights not working	LED bulb failure	Contact customer support for LED replacement.

7. SPECIFICATIONS

Detailed technical specifications for the magicplux MCHH6B01 range hood.

Scheda prodotto	
Regolamento delegato (UE) n. 65/2014	
Nome o marchio del fornitore	magicplux
Identificativo del modello	MCHH6B01
Consumo annuo di energia	22,3 kWh/an
Classe di efficienza energetica	A
Efficienza fluidodinamica	21,7
Classe di efficienza fluidodinamica	C
Efficienza luminosa	40,0 Lux/W
Classe di efficienza luminosa	A
Efficienza del filtraggio dei grassi	69,3 %
Classe di efficienza di filtraggio dei grassi	D
Flusso d'aria (potenza minima in condizioni d'uso normale)	189,4 m³/h
Flusso d'aria (potenza massima in condizioni d'uso normale)	323,1 m³/h
Flusso d'aria (condizioni d'uso intenso o boost)	372,5 m³/h
Potenza sonora ponderata A delle emissioni di rumore aereo (potenza minima in condizioni d'uso normale)	60 dB
Potenza sonora ponderata A delle emissioni di rumore aereo (potenza massima in condizioni d'uso normale)	60 dB
Potenza sonora ponderata A delle emissioni di rumore aereo (condizioni d'uso intenso o boost)	65 dB
Consumo di energia in modo standby (W)	0,0 W

Figure 7.1: Official product data sheet for the magicplux MCHH6B01, detailing energy consumption, fluid dynamic efficiency, light efficiency, grease filtering efficiency, airflow, and noise levels. This provides comprehensive technical information.

Feature	Value
Brand	magicplux
Model Identifier	MCHH6B01
Product Dimensions (DxWxH)	31.5P x 59.5l x 19.4H cm
Color	Black
Special Features	Rustproof, Grease Filter, LED Lighting, Stain Resistant
Material	Stainless Steel
Energy Efficiency Class	A
Annual Energy Consumption	22.3 kWh/year
Airflow (Max)	370 m³/h
Noise Level (Eco/Max)	60 dB(A) / 65 dB(A)
Lighting Power	1.5 W LED
Filter Type	Aluminum Grease Filter, Activated Carbon Filter (included)

8. WARRANTY AND SUPPORT

For warranty information, technical support, or service requests, please refer to the purchase documentation or contact your retailer. Keep your proof of purchase for any warranty claims.

You can also visit the [magicplux Store on Amazon](#) for more product information and contact options.

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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