

ELBA

T A L E N T F O R C O O K I N G

RH Series Range Hood

(RH-601 X / RH-602 X)

(RH-901 X / RH-902 X)

Installation Guide

Operation Manual



IMPORTANT REMINDERS

USE

- This range hood has been designed for residential household use only.
- Commercial usage for café's, restaurants, and other similar establishments will void the warranty of this product.
- Never use the range hood for purposes other than extracting kitchen smoke and odor.
- Never leave high open flames under the hood when it is in operation.
- This range hood is not a toy. Please keep children and other unauthorized persons not instructed to use the hood away from the appliance.

INSTALLATION

- The manufacturer will not be held liable for any damages resulting from improper installation and/or misuse of the product.
- Installation must be carried out by a qualified and authorized ELBA Service Technician. Failure to do so can void the warranty of this product.
- The minimum safety distance between the cooktop and the range hood is 650 millimeters (mm).
- Check that the electrical supply from the outlet to which the unit is to be plugged in is matching with the requirements of the hood, as indicated by the product label on the range hood.
- The exhaust pipe should have a minimum diameter of 120 millimeters (mm)

MAINTENANCE

- Switch off and unplug the appliance from the main power supply before carrying out any maintenance work. (When disconnecting the appliance, do not pull on the cord as it might cause a short circuit. Instead, hold the plug and apply pressure on it when pulling from the wall socket.)
- Clean the hood using a damp cloth and a neutral liquid detergent.
- Clean and/or replace the filters after the specified time period.
- There is risk of fire if cleaning is not carried out in accordance with the guidelines and instructions as highlighted in the section "CLEANING AND MAINTENANCE".

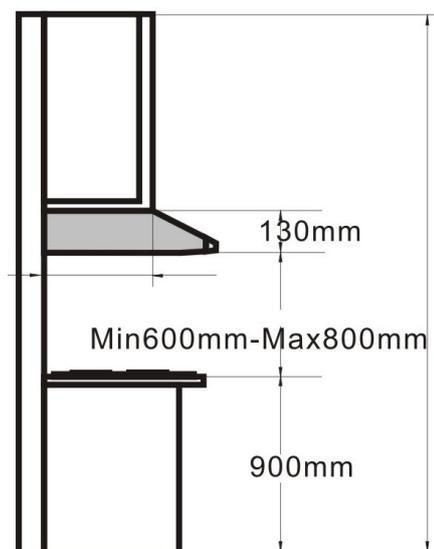
LIABILITY

- The Manufacturer will not be held liable for any damages incurred as a result of the improper installation, usage, and maintenance of this product.

INSTALLATION

Important Notes:

- The hood should be placed at a distance of at least 65 cm from the cooking surface for maximum performance.
- The exhaust pipe should have a minimum diameter of 120 millimeters (mm)

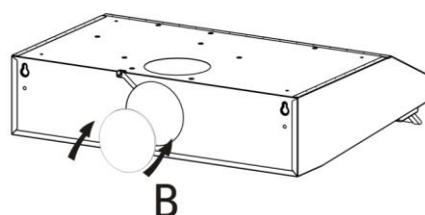
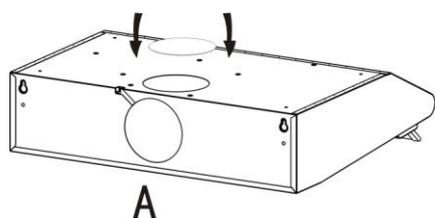


Ventilation Settings:

Recycling / Indoor Air Ventilation: Turn the adjuster to recycling position. Install the cover on the air outlet on top of the hood. When turned on, the air should be coming out from the top front of the hood. It is advisable to use a charcoal filter to help minimize kitchen odor.

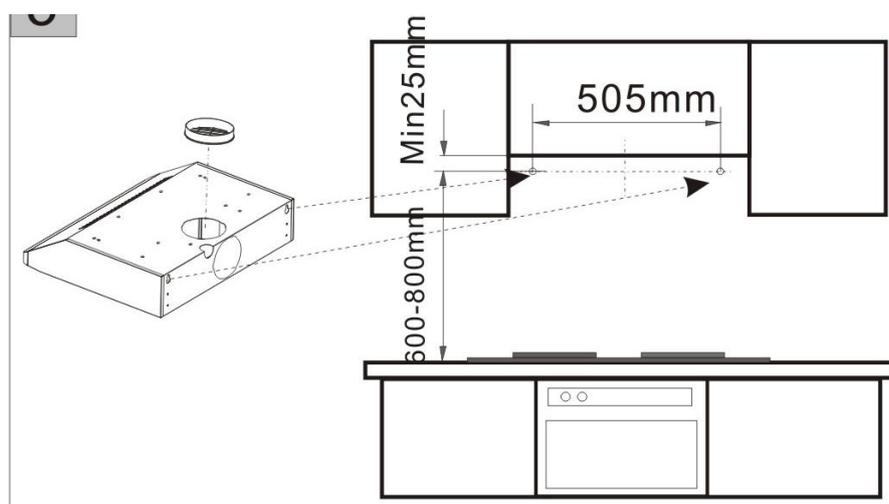
Ducting / Outdoor Air Ventilation: Turn the adjuster to the ducting position. Attach a flexible aluminum hose or pvc pipe onto the air vent of the hood and make sure that the passageway is sealed for maximum airflow. There are 2 methods for ventilation, including 'horizontal ventilation' and 'vertical ventilation'. Please pay attention to the ventilation method during installation.

- Horizontal ventilation: As pic. A shows, please use the cover to seal the outlet on the top, then the air can be vented from back.
- Vertical ventilation: As pic B shows, please use the cover to seal the outlet on the back, then the air can be vented from top.



Installation Method A – Wall Mount

1. Center the unit in the area of installation and cut a hole with a diameter of 120mm for the exhaust pipe in a ducted installation.
(For recycling function installation, the 120mm hole is not required)
2. Drill four (4) holes in a sturdy place according to the center distance of the mounting points at the back of the unit.
3. Insert a tox/nut into the drilled holes.
4. Insert screws into the tox/nuts in order to mount the hood onto the desired location, tightening only until $\frac{3}{4}$ of the length of the screw.
5. Put up the range hood onto the fixed screws and tighten to make sure the unit is secure before use.



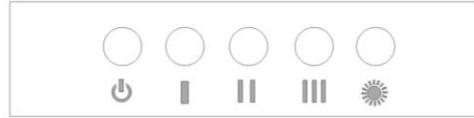
Installation Method B – Cabinet Mount

1. Center the unit in the area of installation and cut a hole with a diameter of 120mm for the exhaust pipe for ducted installation.
(For recycling function installation, the 120mm hole is not required)
2. Drill four (4) holes at the bottom of the hanging cupboard based on the mounting pattern as seen on the topside of the range hood.
3. Align the hood in the drilled holes and tighten the screws.
**Only use screws specified for wood applications.*
4. Make sure the unit is safely secured before use.

OPERATION

Controls

The switch is operated as illustrated.



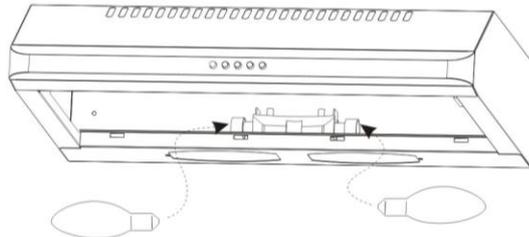
- “”, press to turn off
- “**I**”, press to activate speed setting 1
- “**II**” press to activate speed setting 2
- “**III**”, press to activate speed setting 3
- “”, press to turn on, depress to turn off

CLEANING AND MAINTENANCE

Incandescent Bulbs

This unit comes equipped with standard incandescent bulbs.

Instruction: To access the bulbs, removal of the aluminum filters is mandatory.



Changing the Light

Please make sure that the appliance is switched off during this step.

1. Remove the filters, press the clip located at the front, pull down the filters, and release the clip.
2. To remove the bulbs, unscrew the bulbs in a counterclockwise direction.
3. Replace with a new bulb, twisting in the opposite direction to tighten.

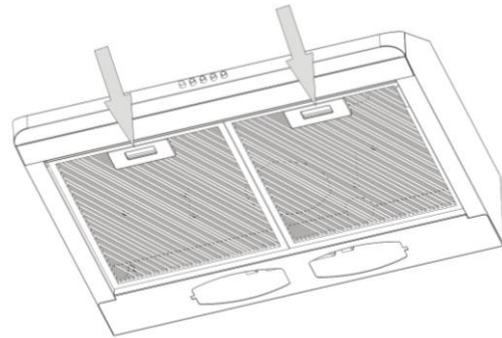
Recommendation: Replace with a similar wattage bulb (40w Max.)

Do not install a higher wattage bulb as it may cause electrical problems.

Warranty Exemption: The incandescent bulbs are a consumable item and are not covered by the warranty of this item.

Aluminum Filters

This unit comes equipped with removable aluminum filters that are to be cleaned on a regular basis in order to maintain the performance and longevity of the hood.



Instruction: To remove the filters, press the clip located at the front, pull down the filters, and release the clip.

Cleaning the Filters

1. Prepare a large basin with 40-60 degrees Celsius of warm water and add a mild detergent to mix with the water.
 - Note: DO NOT use any corrosive detergent when cleaning.
2. Soak the aluminum filters for two (2) to five (5) minutes in the basin to loosen the buildup of oil and grease.
3. Use a soft brush with fine bristles to gently scrub the aluminum filters. Apply moderate strength, so as not to damage the filter.
4. Allow the filter to air dry until it is completely free from any moisture.

Recommendation: Clean the filters at least once every month for regular usage, or more frequently for heavy usage. Visually inspect the filter for trapped oil and grease on a regular basis in order to maximize the performance of the hood.

Warranty Exemption: The aluminum filters are a consumable item and are not covered by the warranty of this item. Any defects caused by the negligence in cleaning the filters will also void the warranty of the hood.

Cleaning the Body Casing

Do not use harsh / aggressive chemicals and rough sponges that can damage the material finish of the range hood.

1. Use a soft damp cloth to wipe the body casing to remove dust particles.
2. After which, use a dry cloth wipe down any excessive moisture left by the damp cloth.
3. You may use a dedicated stainless steel cleaner (for stainless steel finishes) to finish off the cleaning process.