

# ELBA

**DESIGNER HOOD**  
**MODEL: EH-M9138ST(BK)**

## **Owner's Manual**

Please read this manual carefully before operating your set.

Retain it for future reference.

Record model number and serial number of the set.

See the label attached on the set and quote this information to your dealer when you require service.

**For The Warranty Terms & Conditions, Please Refer To Warranty Certificate**

Please read this instruction carefully. It is advisable to keep this instruction manual in a safe place for future reference.

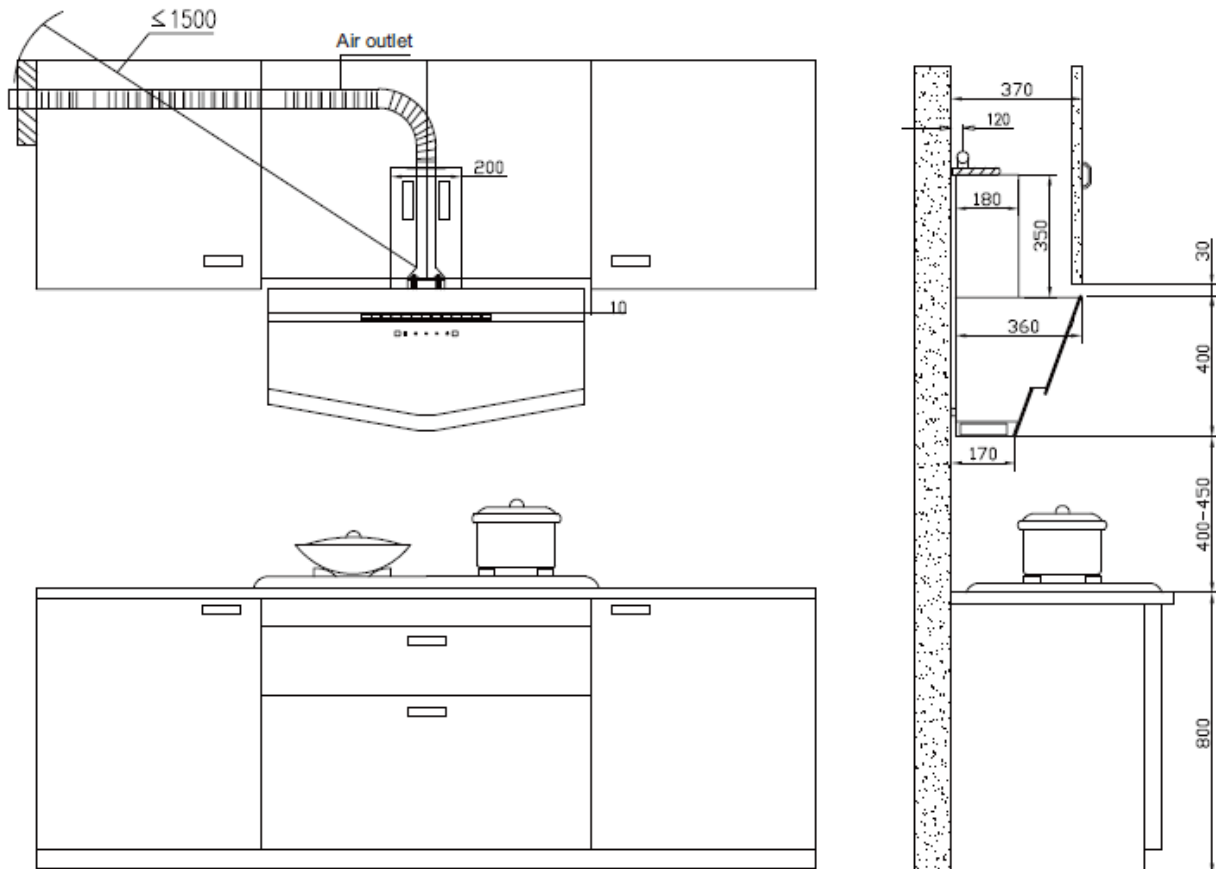
## **SAFETY PRECAUTIONS**

1. Keep electrical appliances out of reach from children. Do not let them to operate the appliances without supervision.
2. To protect against the risk of electrical shock, do not immerse the product, power cord or plug into water or any other liquid.
3. This product is for household and indoor use only.
4. This product is not intended for use by person (including children) with reduced physical, sensory or mental capabilities unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
5. If the power cord or plug is damaged, it must be replaced by the service centre or a qualified service technician to avoid hazard.
6. Before installation, check if the mains supply voltage is matched with the voltage stated on the rating plate of the cooker hood.
7. There must be adequate air ventilation of the room when the cooker hood is used with the cooking appliances with burning gas or other fuels.
8. Ensure that the installation of exhaust complies with the standard of local building, gas and electrical authorities.
9. Do not ignite flames in the pans.
10. There is a risk of fire if cleaning is not carried out in accordance with this instruction.

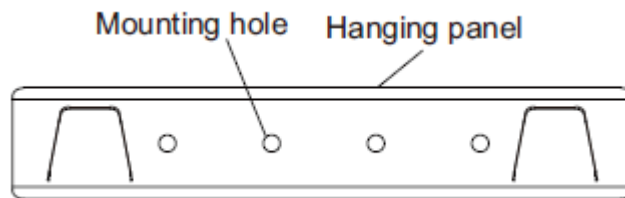
# ASSEMBLY INSTRUCTIONS

Please check the following before installation:

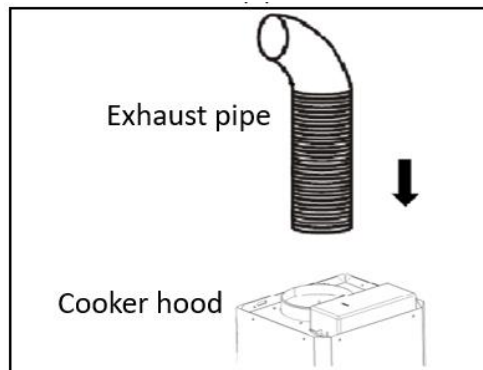
- Installation of cooker hood must be carried out by an authorized or qualified technician.
- Remove all packaging materials from the cooker hood. Check and make sure that the cooker hood is not damaged.
- Please ensure the power supply has switched OFF when installing the cooker hood.
- For optimum air extraction, avoid having too many windows surrounding the cooker hood which will cause air convection.
- The optimum height for the installation is between 400 to 450mm which is measured from the bottom of the cooker hood to the top of the hob.
- Make sure the hood is in level after installation to avoid oil spill over from the oil cup.



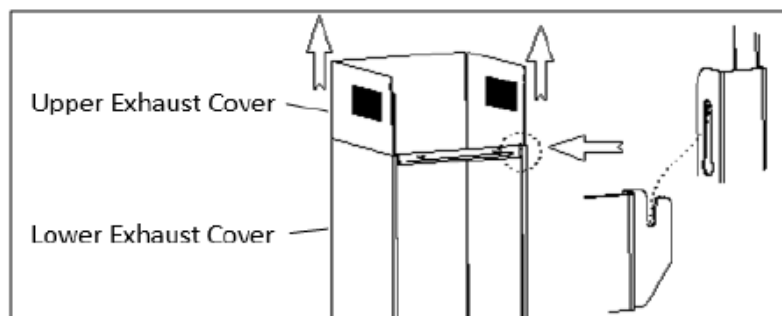
- Before installing, determine the height between the bottoms of the cooker hood to the top of the hob. Mark on the wall to suit the bracket locations.
- Drill holes with diameter of  $\varnothing 10\text{mm}$ . Insert the screw anchors into the holes. Fix the mounting bracket and tighten the screws.



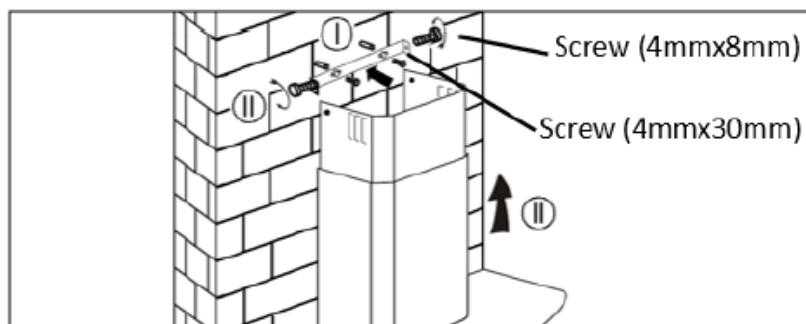
- Hang the cooker hood on the mounting bracket and make sure the cooker hood is in level.
- Fix the exhaust ducting on the cooker hood. Install the oil cup on the cooker hood.



- Install the exhaust cover to the height required.
- Pull the upper exhaust cover upwards then install the fixing bracket to fix the exhaust cover position.

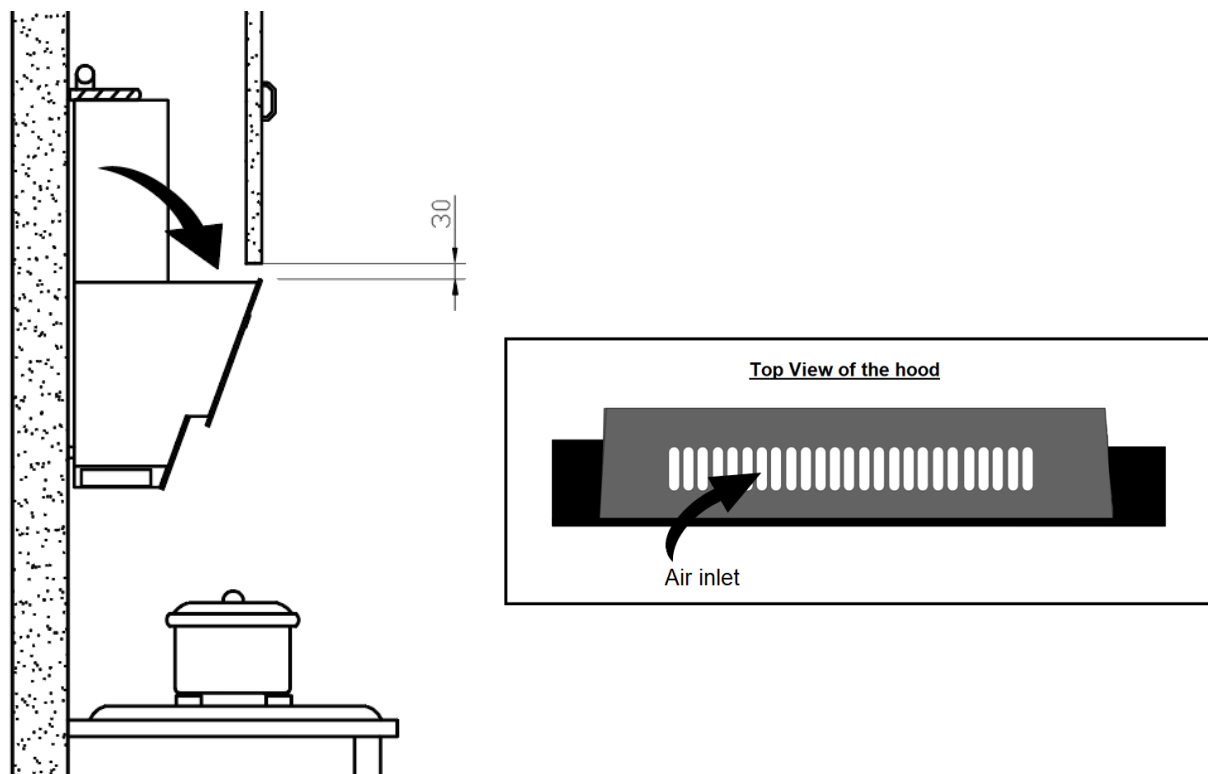


- Drill 2 holes with diameter of Ø8mm. Insert the screw anchors into the holes. Fix the mounting bracket and tighten the screws.



- Before connecting to the mains supply, ensure that the mains voltage corresponds to the voltage on the rating plate of the cooker hood.

**NOTE:** In order to ensure the well ventilation of Cool Breeze function, please ensure there is at least 30mm gap for ventilation.

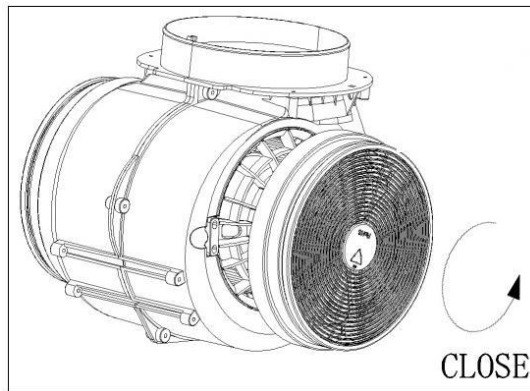


## INSTALL THE CHARCOAL FILTER

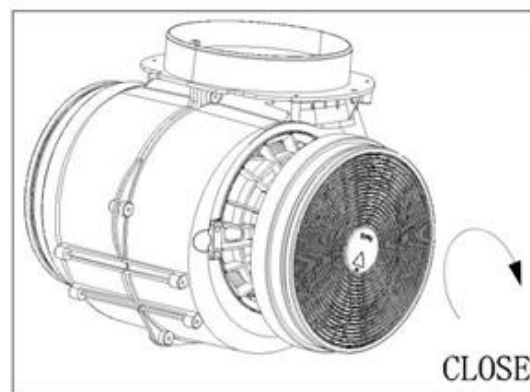
- Disconnect the power supply. Gently push the clip on the grease filter to eject and use both hands to remove it carefully (Please do not open while the cooker hood is operate or connecting the power supply).



- On the left side, install the charcoal filter and lock the position by turning anti-clockwise direction to tighten.

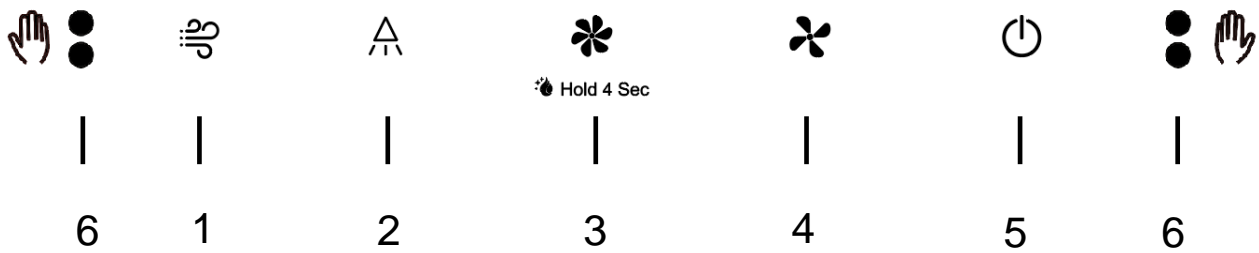


- On the right side, Install the charcoal filter and lock the position by turning clockwise direction to tighten.



- To remove the charcoal filter, reverse the direction on above direction to loosen.








## PRODUCT DESCRIPTIONS



- 1 Cool Breeze – Press to activate the Cool Breeze function while cooking. The cooling fan will turn on. Press again to turn off this function.
- 2 Blue Magic Light – Press to turn on the Blue Magic Light. Press again to turn off.
- 3 High Speed Control – Press to operate cooker hood in high fan speed. Press and hold for 4 seconds to activate the heat cleaning function. Press and hold again to deactivate (please refer to Heat Cleaning Function).
- 4 Low / Medium Speed Control – Press to operate cooker hood in low fan speed and press again to operate cooker hood in medium fan speed.
- 5 Press this button during operation to schedule one minute delay timer to turn off the cooker hood. Press again to turn off immediately.
- 6 Gesture Motion Sensor – Wave your hand from left to right to turn on the cooker hood. The cooker hood will start to operate with high fan speed and LED light will turn on. Wave your hand from right to left to turn off the cooker hood. The cooker hood will stop operate and turn off immediately.






**NOTE: The ideally gesture motion speed from left to right or right to left shall within two seconds. The ideally distance of gesture motion from control panel is from 5 – 10CM.**


## OPERATING INSTRUCTIONS

- 1 Press the  button and press the  button to operate the cooker hood in low fan speed. Press the  button again to operate the cooker hood at medium fan speed. Press the  button to operate the cooker hood at high fan speed.
- 2 When the motor is running in low, medium or high fan speed, press  button to schedule one minute delay timer to turn off the cooker hood. Cooker hood will be turned off after one minute. Press  button again when the cooker hood is in delay off timer to turn off cooker hood.
- 3 Press the  button to turn on the Blue Magic Light. Press again to turn off. (This function does not relate to the cooker hood motor).

**NOTE: When the cooker hood is operating, do not perform any of the maintenance or service the cooker hood. Avoid touching the inside of the cooker hood to avoid hazard.**

## HEAT CLEANING FUNCTION

- 1 Press and hold the  button for 4 seconds to activate the  heat cleaning function.
- 2 The cooker hood will operate the heat cleaning function for 15 minutes.
- 3 The indicator light will keep blinking, heat cleaning process will start and run for 14 minutes. After that cooker hood will stop for the heating function and operate for final cool down.
- 4 The final cool down process will operate for 1 minute. The cooker hood will be running in high fan speed for final cool down process and turn off the cooker hood upon completed.
- 5 Press and hold the  button to deactivate the  heat cleaning function or press the  button to deactivate.

**NOTE: During the heat cleaning process, only  button or ON/OFF button can be functional.**



## CLEANING AND MAINTENANCE

- The cooker hood must always be disconnected from the electricity supply before carrying out any maintenance.
- Clean the cooker hood with damp cloth, hot water and mild detergent. Do not use chemical, steel, wooden or abrasive cleaners to clean the cooker hood.
- Remove the oil cup in horizontal direction, wash in hot soapy water, dry and fit back into the cooker hood. Do not use the cooker hood without the oil cup installed.
- Avoid spilling water into the motor and electronic component.

### CLEANING THE GREASE FILTER AND OIL CUP

- Disconnect the power supply. Gently push the clip on the grease filter to eject and use both hands to remove it carefully.



- Remove the oil cup on the motor for cleaning.
- Clean the grease filter with household cleaning detergent to ensure the filters are free from dirt (clean the filter once every month).
- After cleaning, install back the oil cup to its original position and put the grease filter in place.

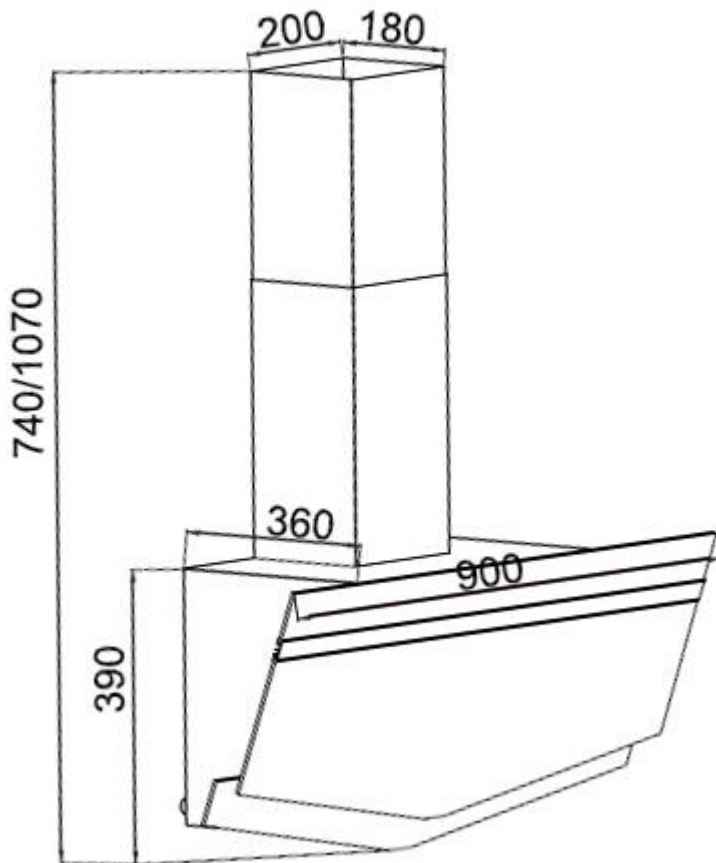
## TROUBLESHOOTING

| <b>Malfunctions</b>                 | <b>Possible Root Cause</b>  | <b>Checking</b>  |
|-------------------------------------|---|--|
| Weak Suction                        | The distance is too far between the cooker hood and cooking appliance | Lower down the cooker hood installation height but within the safety guideline |
|                                     | Strong convection due to too much ventilation                         | Shut off some of the windows or doors  |
| Cooker hood and light not function  | The power supply is not connected                                     | Check if the plug is well connected and the power is on                        |
|                                     | Power cord is damaged   | Contact technicians for repair   |
| Motor functions but light not works | Light bulb is damaged   | Contact technicians to replace a new light bulb                                |
| Light works but motor not function  | The bearing may be damaged  | Contact technicians for repair   |
|                                     | The internal wires or motor capacitor may be burnout                  |  |
| Vibration on the cooker hood        | The screw is loosen   | Tighten the screws   |
| The cooker hood is noisy            | Exhaust pipe surface is distorted                                     | Contact technicians to reinstall the exhaust pipe                              |

## MAIN SPECIFICATION

|                   |   |
|-------------------|---|
| Rated Voltage     | : 220-240V~, 50/60Hz                      |
| LED Light         | : 1.5W x 2                                |
| Suction Power     | : 1,400m <sup>3</sup> /hr                 |
| Rated Power       | : 230W                                    |
| Product Dimension | : 900mm (W) x 740-1,070mm (H) x 360mm (D) |

## PRODUCT DIMENSION



### NOTICE

This product must not be disposed together with domestic waste. It has to be disposed at an authorized place for recycling of electrical and electronic appliances. By collecting and recycling waste, you help to save natural resources and make sure the product is disposed in an environmental friendly and healthy way.



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