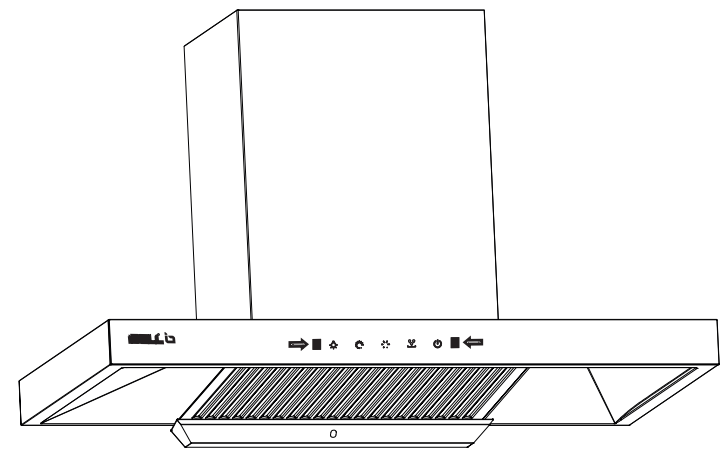


iBELL®

CHIMNEY HOOD

Model : IBL ELEGANCE 60/
IBL ELEGANCE 90



INSTRUCTION MANUAL

Please read manual carefully before using our products

CONTENT

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TROUBLESHOOTING

Fault	Cause	Solution
Light on, but fan does not work	The fan blade is jammed.	Switch off the unit and get it repaired by qualified service personnel only.
	The motor is damaged.	
Both light and fan do not work	Light bulb burn.	Replace the bulb.
	Power cord looses.	Plug in to the power supply again.
Serious Vibration of the unit	The fan blade is damaged.	Switch off the unit and get it repaired by qualified service personnel only.
	The fan motor is not fixed tightly.	Switch off the unit and get it repaired by qualified service personnel only.
	The unit is not hung properly on the bracket.	Take down the unit and check whether the bracket is in proper location.
Suction performance not good	Too long distance between the unit and the cooking plane	Readjust the distance to 65-75 cm



ENVIRONMENTAL PROTECTION

Electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

This appliance is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE).

By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The symbol on the product indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment

Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

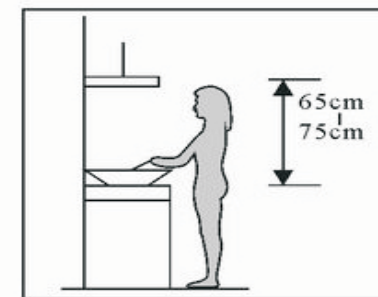
*As applicable

1. NOTICE

1. Thank you for choosing our cooker hood. Please read the instruction manual carefully before use.
2. The installation must be undertaken by a qualified and competent electrician.
3. The manufacturer disclaims all liability for any damage or injury caused as a result of not following instructions for installation contained in the following text.
The cooker hood is used on 220-240v, 50Hz AC supply.

2. INSTALLATION

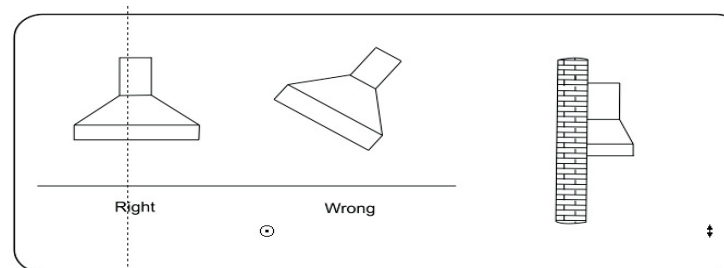
1. The cooker hood should be placed at a distance of 65-75cm (26-30inch) from the cooking surface for the best effect. See Pic 1.
2. Install the hook on a suitable place once the installation height is fixed and keep straight.
3. Put the cooker hood on the hook.



Pic1

3. NOTICE OF INSTALLATION

1. Before installation, please ensure the area is clean to avoid suction of debris, bits of wood and dust.
2. It should not share the same air ventilation duct with other appliance such as gas tube, warmer tube, and hot wind tube.
3. The bending of ventilation tube should be $\geq 120^\circ$, parallel or above the start point and should be connected to the external wall.
4. After installation, make sure that the extractor is level to avoid grease collection at one end.

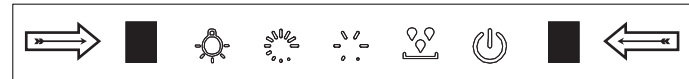


4. SAFETY WARNING

1. Do not allow your children to use the cooker hood, without adult supervision.
2. Your cooker hood is for domestic use only, not suitable for barbecue, restaurant and other commercial use.
3. Any installation work must be carried out by a qualified electrician or competent person.
4. The cooker hood and its filters should be cleaned regularly in order to keep in good working order.
5. Before cleaning, always ensure that you have switched off your cooker hood.
6. Clean the cooker hood according to the instruction manual and safeguard the cooker hood from the danger of burning.
7. Do not use fire/heater for drying your cooker hood.
8. If there is any fault with your cooker hood, please contact the authorized service center.
9. Please keep the room well-ventilated your cooker hood and gas hob are working.
10. The cooker hood outlet must not open into a flue that is used to expel fumes from appliances burning gas or other fuels.
11. Before installation and use of your cooker hood read all the instructions and make sure that the voltage (V) and the frequency (Hz) indicated on your cooker hood are exactly the same as the voltage (V) and the frequency (Hz) in your home.
12. In order to get the most out of your cooker hood, please read the instruction manual before installing and using and keep it in a safe place.
13. Under ideal conditions, the sound emitted by the cooker hood is 58 dB(A). This may change depending on size of kitchen and other factors like environment, ambient noise, the accessories used, etc.

5. OPERATION

A. Operating Interface



B. Gesture Control Description






Connect the components to power, all indicator lamps are off after 1 seconds, it enters shutdown state, the chord sounds once. The system enters the gesture standby state.

1) Hand waved left to right, for the first time – motor runs at high speed; for the second time – motor runs at medium speed; for the third time – motor runs at low speed.

2) Hand waved right to left – motor stops running, the hood enters the gesture standby state.

Tips: When switch on/off range hood with gesture, the hand should be aimed at the left-right sensing area. The best interval time of switching on/off with gesture is about 2 seconds. The best interval distance of gesture control is 5-10cm. (under 5mm glass)

C. Touch Control Description

- I.  **Lamp:** Touch switch to turn on the LED. Touch again to turn off the LED.
- II.  **High/Medium Speed:** This switch can be touch twice to change the speed. First touch will start the motor at high speed and touch again will change to medium speed.
- III.  **Low Speed:** Touch the switch to start the motor at the low speed.
- IV.  **Auto Clean:** When the cooker hood is shut down, touch Heat cleaning to enter into cleaning mode. The indicator lamp of Thermal cleaning turned on.
The cleaning cycle is as follows:
The cleaning mode works for 10 minutes and then the High speed works for 1 minute which marks the end of the cleaning cycle. The cooker hood then shuts down, with all indicator lamps off. (In the clean state, only lamp, auto clean and power/delay button can be operated, the other buttons cannot be operated.)
- V.  **Power / Delay:** This switch will enable the power supply to the machine. After the use, please touch this switch again and turn off the machine. When the fan is running, 1 minute delay shut down works by pressing this button. In the delay state, delay is canceled by pressing this button, it is returned to the shutdown state. After delay is completed, the range hood (including lamp) is automatically turned off. (Press this button in the shutdown state for 3 seconds, the sensor indicator lamp flashes 3 times to turn off the gesture function. Press again for 3 seconds, it flashes for 3 seconds to turn on the gesture function.)