Operating

Instructions



COOKER HOOD

Model: LKCH-9108SS

Note:

- Read Operating Instruction before operating the appliance and keep this booklet for future reference.
- To ensure safety usage of the appliance, please read Operating Instruction and follow the installation guide.
- The user shall be responsible for the damages and faults done by any incorrect installation to the appliance during the warranty period.
- The appliance is subject to improvement without prior notice.

INSTALLATION GUIDE

- 1. All installation jobs must be carried out by qualified technical personnel.
- 2. The reference installation height from cook-top to hood base is 65cm ~ 75cm.
- 3. Set the cooker hood and cook-top in the horizontal direction with the specified height given.
- 4. Drill the installation holes for mounting bracket with proper tools and fasten with proper bolts and nuts.
- 5. Mounting bracket must be in a water level position and should not be inclined!
- Make sure the bolts and nuts can sustain the cooker hood load and the cooker hood is securely hung.
- 7. Assemble the exhaust outlet on the top air outlet of the cooker hood.

8. For OUTDOOR DISCHARGE:

Extend the outlet pipe properly and lead it outside. Do not extend or bend the outlet pipe excessively which will result in poor venting performance!

- 9. For grease collection, hook the oil cup at the bottom of the hood.
- 10. Final inspection is required to ensure all parts are properly installed.
- 11. Connect the power supply and test run it to check it's in good operational condition.

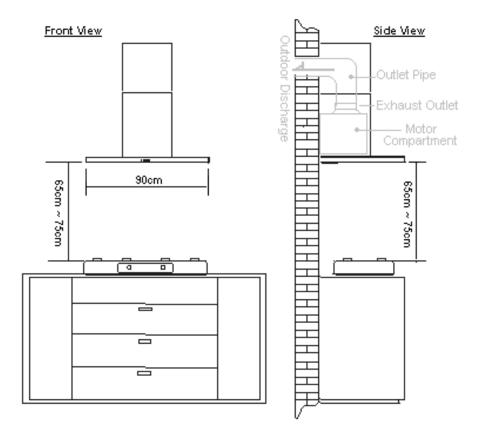
NOTE:

OUTDOOR DISCHARGE DOES NOT NECESSARILY REQUIRE THE USE OF CHARCOAL FILTER!

For INDOOR RECYCLE Application:

It is advisable to install the charcoal filter if possible (OPTIONAL PARTS) in order to reduce the cooking odours to achieve a healthy kitchen. Use of charcoal filter will usually cause a slight drop of suction power.

Install charcoal filter on top of outlet directly.

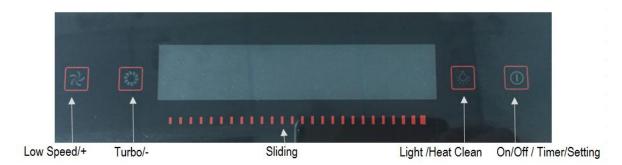




TECHNICAL DATA

Rated Voltage	240VAC ~ 50Hz
Rated Power	283W
Motor	280W
Lighting	3W LED (1 X 3W)
Heating Power	70W
Suction Power	1650+/-60m3/hr
Exhaust Outlet	180mm Dia.
Air Flow	1980m3/hr max.

OPERATION OF SENSOR TOUCH SWITCH SELECTOR



1. On/Off/Timer/Setting:

- a) To switch On and Off the hood's operation.
- b) To activate Delay Timer, press On/Off for 3 seconds when cooker hood is still running and it will switch off automatically. The 1-minute preset delay run time can be used after you finish cooking to clear cooking odours in the kitchen.
- c) Time setting If cooker hood is not running, press On/Off button for 3 seconds to set the current time. Press 1st time for hour and press 2nd time for minute. Press LOW SPEED to increase time and TURBO to decrease time.

2. Light/Heat Clean

- a) To switch On and Off the hood's light.
- b) If cooker hood is not running but the power is on, press this button for 3 seconds for the HEAT CLEAN function and the switch will flash. Heating stops after 15 minutes and the motor will run for 1 minute to dry motor housing and will automatically stop.

3. Low Speed

Press this button for low speed suction.

Press 1st time for switching ON and 2nd time for switching OFF the function.

4 Turbo

Press this button for High Speed function with extra power suction.

Press 1st time for switching ON and 2nd time for switching OFF the function.

5. Sliding Speed Control: To adjust the speed you can also use the Sliding Speed Control. Slide from Left to Right to increase speed from Low speed to High speed. To decrease speed, slide from Right to Left.

MAINTENANCE AND CARE

- Heavy grease on filters will result in poor suction performance, noise and may cause fire hazard!
- The attached Oil Cup must be checked, where the collected oil must be discarded and cleaned regularly.
- Clean the cooker hood surface with mild detergent and damp cloth. A final wipe with a clean damp cloth and dry cloth is necessary.
- Do not use abrasive material to clean the surface. This may damage its original finishing.
- For INDOOR RECYCLE use, Charcoal Filters must be replaced with a new set when the suction power has dropped caused by grease saturation.

NOTE:

THIS PRODUCT MUST NOT BE LEFT UNATTENDED WHILE IT IS CONNECTED TO THE MAIN POWER SUPPLY.

IMPORTANT

- Maintenance jobs must be carried out by qualified technicians.
- Strictly follow instructions on the manual to avoid accidents
- The cooker hood is only for household use, do not use it for commercial purpose.
- Clean the grease on the filters and oil cup regularly.
- Do not change the specifications of electrical parts such as switch, motor, electrical capacity, main cable, etc during maintenance. Use only genuine parts!
- Faulty light bulb must be replaced with same power rating 3W LED (1 x 3W) as originally used. To dismantle, turn the lampshade/lens down in counter-clockwise position and replace the light bulb accordingly.



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