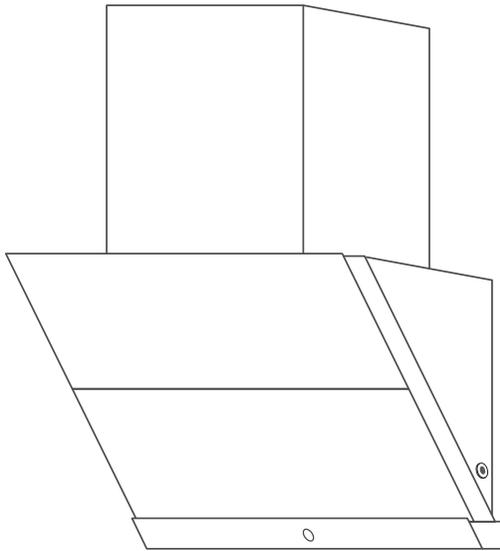


Midea Cooker Hood Instruction

MODEL:MHAA90BL



SAVE THESE INSTRUCTIONS CAREFULLY

Read these instructions carefully before using your cooker hood, and keep it carefully. If you follow the instructions, your cooker hood will provide you with many years of good service.

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- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- There shall be adequate ventilation of the room when the range hood is used at the same time as appliances burning gas or other fuels.
- Please do not use corrosive detergent for cleaning. The proper function of the unit is conditioned by the regularity of the maintenance.
- To protect the main body from corrosive of the long time accumulation of dirt, the cooker hood should be cleaned with hot water with non-corrosive detergent every two months.
- There is a fire risk if cleaning is not carried out in accordance with the instructions.
- Do not flame under the range hood.
- The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.
- The minimum distance between the supporting surface for the cooking vessels on the hob and the lowest part of the range hood. (When the range hood is located above a gas appliance, this distance shall be at least 65 cm. If the instructions for installation for the gas hob specify a greater distance, this has to be taken into account. The distance of 65 cm can be reduced for:

Warnings

non-combustible parts of range hoods, and parts operating at safety extra low voltage, Provided these parts do not give access to live parts if deformed;)

- Regulations concerning the discharge of air have to be fulfilled.
- The appliance uses 4 hob elements at most.
- **CAUTION** : Accessible parts may become hot when used with cooking appliances.
- The first time connecting the supply power or re-up electricity , the hood have self-inspection function, the top glass plate will open and close one time, so minds your hand to be pinched, not to handle your hand near the panel!"

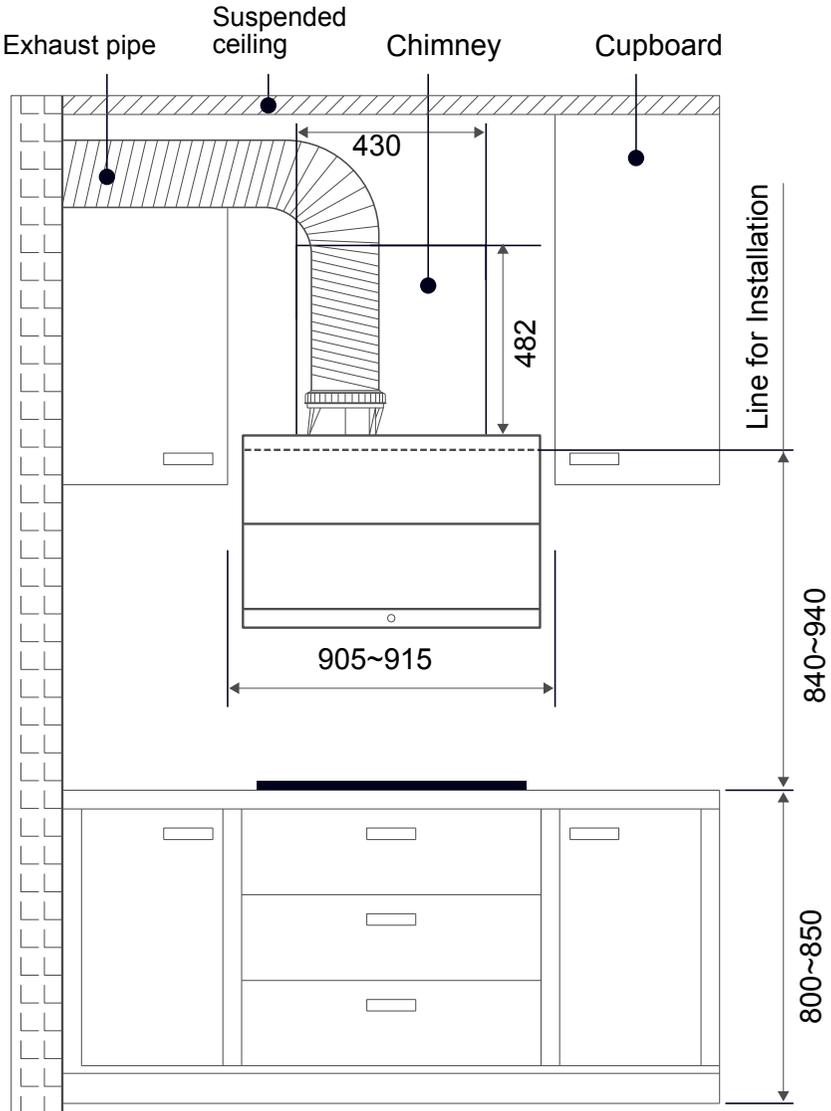
Safety Warning

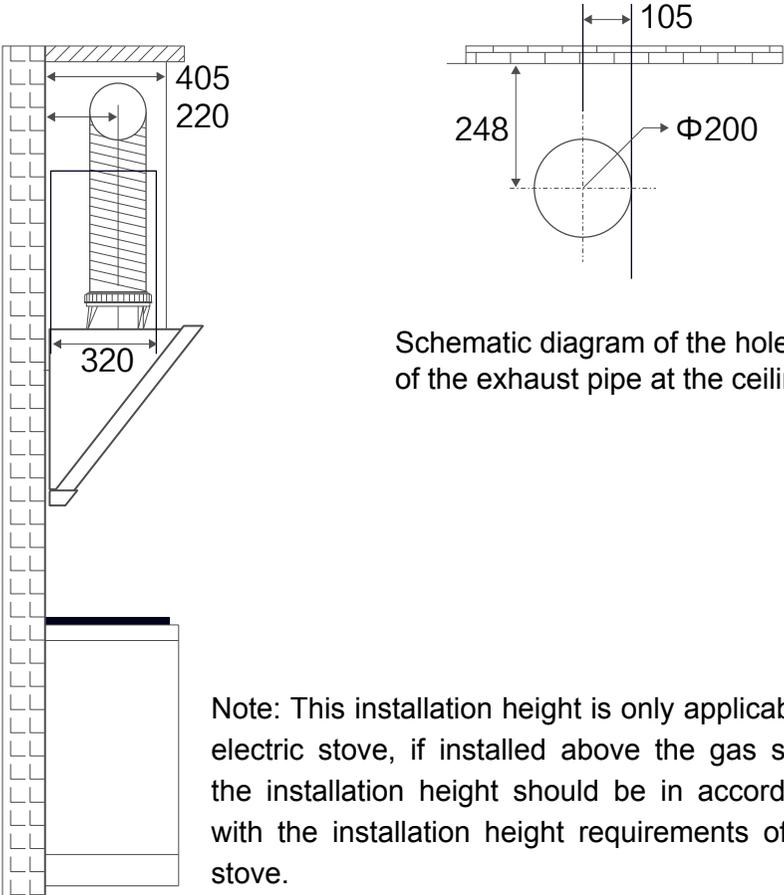
- The appliance is not intended for use by young children or infirm persons without supervisions.
- Young children should be supervised to ensure they do not play with the appliance.
- Plug the power cord to socket outlet with earthing continuity terminal.
- The cooker hood is for home use only, not suitable for barbecue, roast shop and other commercial purposes.
- The cooker hood and its filter should be cleaned regularly according to the instruction.
- Do not use open flame, or allow oil to go beneath the appliance.
- If there is any fault occurred with the appliance, please call after-sale service department.
- Please keep the kitchen room ventilated.
- Prior to any maintenance, cleaning operation, ensure the power is cut off.
- If the supply cord is damaged, it must be replaced by the manufacturer, service agent or similarly qualified person in order to avoid a hazard. The replaced power cord should be provided by manufacturer or seller.
- If the plug or cord is damaged, please call after-sale service center.
- There is a fire risk if cleaning is not carried out in accordance with the instruction.
- In case of damaged connecting wire, please refer to the manufacturer, after-sale service personnel or other qualified technicians.
- Use the unit according to the instructions to avoid any fire hazard.
- The exhaust air must not be introduced into a smoke flue or chimney that is used for exhausting fumes from appliances burning gas.
- Follow the local laws applicable for external air evacuation.
- As the upper panel is closing, don't put your hands between the upper panel and the body in case of clamp your hand.
- As steam generator is working, be careful of hot steam out of the body.

Installation instruction

Determine location

Range hood should be installed horizontally on the top of the stove, the installation diagram is as follows:



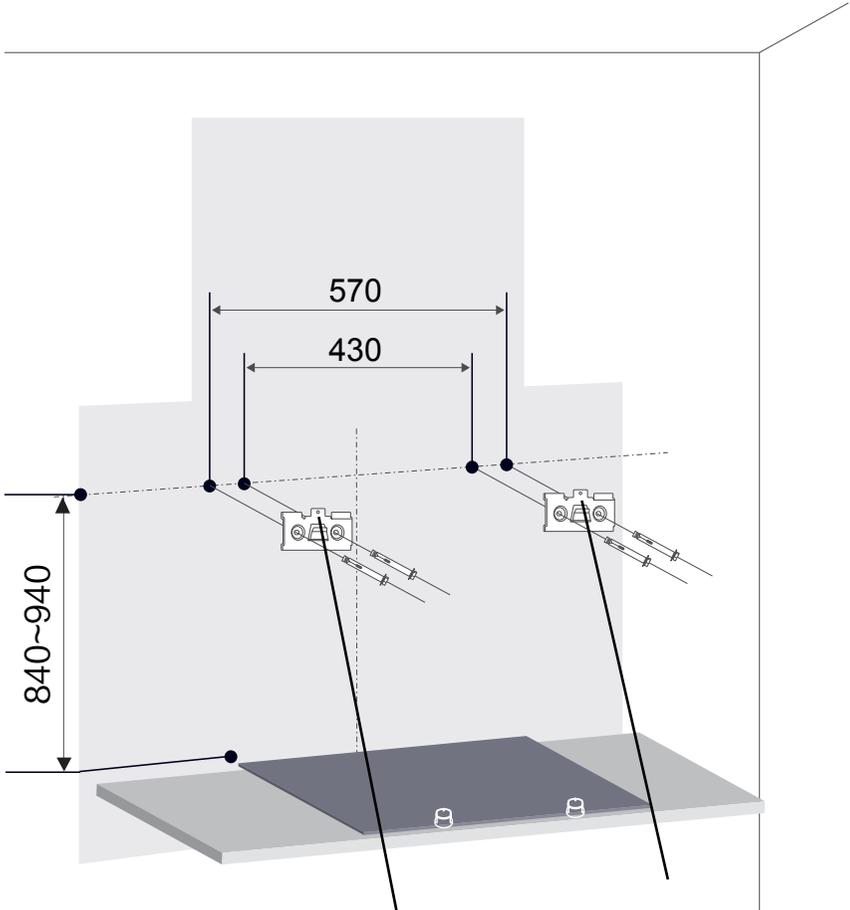


Schematic diagram of the hole size of the exhaust pipe at the ceiling

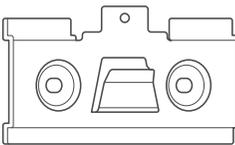
Note: This installation height is only applicable to electric stove, if installed above the gas stove, the installation height should be in accordance with the installation height requirements of gas stove.

Installation instruction

Installation plate



After hang the hood on the installation plate, fasten two screws M5X16, avoid the hood slide off accidentally.



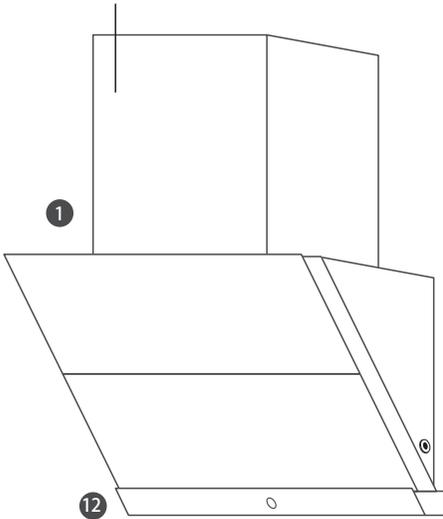
Installation plate



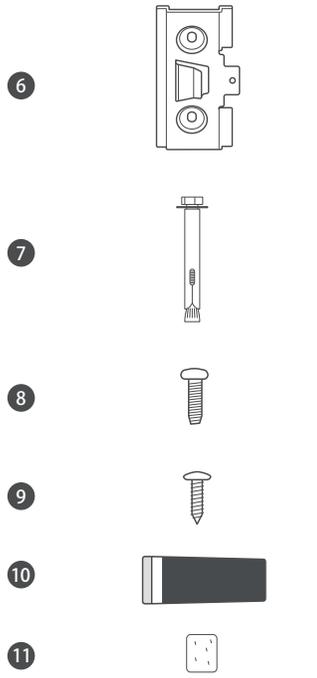
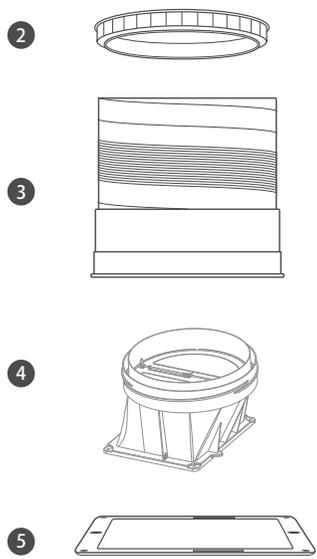
Expansion bolt

Accessories

Note: If you need to install the decorative cover, please buy it in advance.



1	Range hood body	1
2	Exhaust pipe fixed ring	1
3	Exhaust pipe	1
4	Check valve	1
5	Check valve Sealing gasket	1
6	Installation plate	2
7	Expansion bolt (8 x 60)	4
8	Screws (M5x16)	2
9	Screws (ST4.2x16)	4
10	Water cup	1
11	Filter cotton for water cup (replaced every 2 years)	5
12	Oil cup	1



First Using

Range hood can be used after power.



Short press: 0.5 second

Long press: 2~3 seconds

	Light	Short press: Turn on the light; Long press: Adjust the light.
	Washing	Long press: Open the panel; Long press: Close the panel.
	Steam washing	Long press: Start; Long press and twice short press: Cancel the indicator light reminder.
	Boost	Short press: Startup (09 speed), return to 03 speed after 5 min, please select manually if needs it to continue.
	Speed	Short press: Adjust speed (As clock flash, adjust clock).
	Power	1 st Short press: Startup (3 speed); 2 nd Short press: Delay 3 min; 3 rd Short press: OFF immediately.

Cleaning on the surface

1. The surface of the range hood and filter should be clean regularly, do not use clean balls, brushes, coarse cloth, so as not to scratch the surface of the machine.
2. As the oil is seen from the Oil Cup Window, please dumping in time, avoid the oil dripping to the stove.

Oil Cup Window

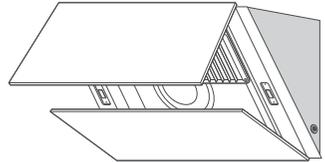


Cleaning mode (Cleaning the surface manually)

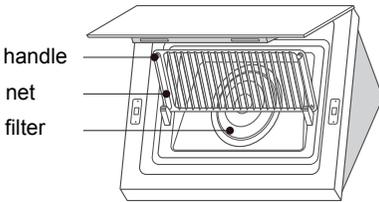
- 1 Long press to open the panel.



- 2 Dismantle the glass panel to cleaning.



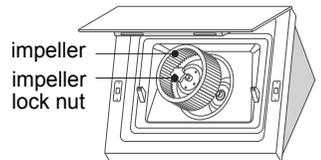
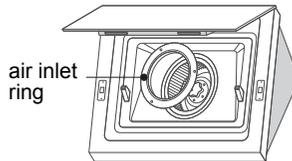
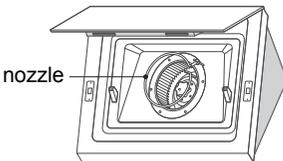
- 3 Dismantle the net to clean; clean the filter net surface (don't dismantle).



- 4 Reset after cleaning, long press for 3 seconds to close the panel.

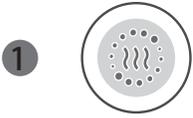


- 3.1 Dismantle nozzle.
- 3.2 Dismantle air inlet ring.
- 3.3 Turn out the impeller lock nut in the direction indicated and remove the impeller in the horizontal direction of the motor shaft.

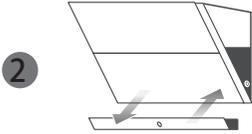


Dismantle the filter to clean the impeller, need to be completed by professionals.

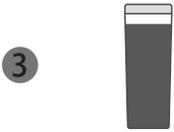
Steam Washing (Cleaning inner of the hood)



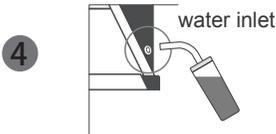
As the indicator light turns red and flashes, it is indicated that steam washing is required.



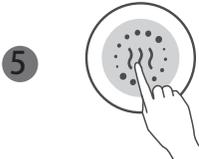
- a) Remove oil cup
- b) Dump accumulated oil
- c) Install oil cup



Cup filled with purified water or distilled water.



Plug the tube into the water inlet.

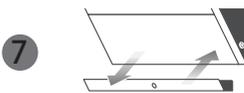


Press "Steam Washing" for 2 seconds to start the steam washing.



washing drying

Steam washing: 12 min
Drying: 3 min



- a) Remove oil cup
- b) Dump accumulated water
- c) Install oil cup

Steam washing process

start → washing → drying → over

1. Cancel the steam washing reminder (not washing):
Long press 2 seconds + short press twice  to fast forward to the end.
2. Fast forward or end in advance (during washing) :
Short press  again to fast forward to the next step.



During steam washing, do not touch the surface of glass panels or deflector to avoid scalding.

Main Parameters

Voltage	220-240V~/50Hz
Rated Power	1600W
Lighting Power	2 X 1.5W
Motor Power	260W
Diameter of air tube	180mm
Air flow	18m ³ /min (Boost:20m ³ /min)
Noise	≤ 55dB/69dB(A) (SPL/APL) *Sound Pressure Level/Acoustic Power Level

The air flow parameter is tested under conditions of 230V~/50Hz when the voltage is 220-240V~/50Hz.

LED light information

	Max Power	Voltage	Picture	Lamp Cap	ILCOS D code
Square / Diameter: 25mm x 138mm	1.5W	DC 12 V		---	DSS-1.5-S-25/138

Trouble Shooting

Fault	Solution
Both light and motor do not work	Unplug power plug and reconnect the power supply.
Oil leakage	Oil cup tilt, please reinstall.
	Oil cup full filled with oil, please dump the oil.
	Oil-way blockage caused by long time uncleaned internal oil-way, needs professionals to wash the hood.
Insufficient suction	Avoid opening window or door frequently.
	Adjust to max. speed.
Steam washing fault Screen displays "E4"	Water cup lack of water, please fill with water.
	Filter cotton blockage, please change the filter cotton.

The abnormality above may be solved by yourself;
If still cannot be solved or displays E1-E6, please contact customer service for a professional maintenance.



1300 793 216

After service

Product non-artificial breakdown within warranty period from purchase date will be offered free repair service based on invoice. Damage due to improper use, out of warranty and poor maintenance will be repaired by our company but charging certain maintenance cost. Please don't tear off the product bar code so that the repairman can verify the record. Please read the warranty notice concerning other matters.

Warranty notice

First, to safeguard your interests, please fill out the installation service card carefully and retain the receipt for warranty.

Second, the product purchased in our company that has breakdown due to quality problem can be repaired at designated special service department based on valid purchase proof. Free repair is offered within warranty period (from the date of purchase proof issued).

Third, the following situations, we are not responsible for product "Three Guarantees" repair service but still provide charging service:

- 1) The product damaged due to improper use or poor safekeeping.
- 2) The product damaged not caused by installation or maintenance of special service department staff.
- 3) The product without valid purchase proof.
- 4) The product's purchase proof has been altered.
- 5) The product model and body code registered on installation service card is inconsistent with the model and body code of the product to be repaired.
- 6) The product damaged due to the instability of power voltage or exceeding normal voltage scope (198-242) V.a.c, or power circuit installation not meeting the national electrical installation requirement.
- 7) The product sold at discounted price or with "OFF-Grade" and "Substandard Goods" printed on installation service card or the body.
- 8) Product damaged due to irresistible natural disaster.
- 9) Product warranty period is expired.
- 10) The product damaged by the unsuitable and improper method specified in instruction book.

Fourth, if your reasonable service demand can't be solved by special service department or dissatisfaction with their service, please make an immediate call or write a letter to our customer service center, we will provide you with our service.

Disposal



Please dispose of it at your local community waste collection / recycling center and ensure it presents no danger to children while being stored for disposal. The plug must be rendered useless and the cable cut off to prevent misuse.

