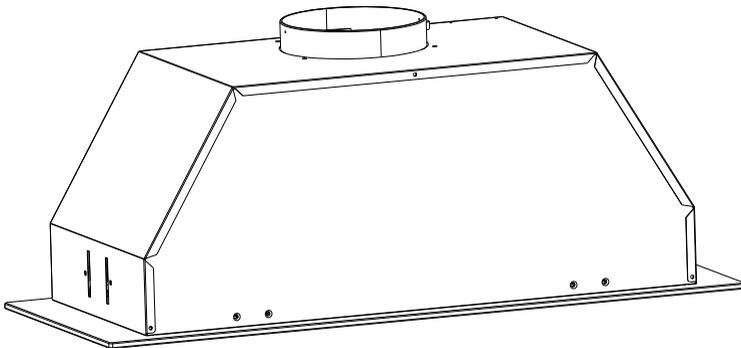




BUILT-IN HOOD INSTRUCTION MANUAL

MH 700GT



Dear Customer,

If you follow the recommendations contained in this Instruction Manual, our appliance will give you constant high performance and will remain efficient for many years to come.

Product Specification & Technical Parameters

Model	MH 700GT
Rated Voltage	220V
Rated Power Frequency	50Hz
Light Power	LED 8WX1
Motor Power	230W
Total Power	238W
Motor	1
Diameter of Outlet Adapter	150mm
Dimension (mm)	L700 X D290 X H254

RECOMMENDATIONS AND SUGGESTIONS

INSTALLATION

* The manufacturer will not be held liable for any damages resulting from incorrect or improper installation.

* Please read this instruction manual before installing and using this range hood. Please keep this instruction manual in a safe place for future reference.

* Only a qualified and trained service technician can undertake the work of installation and servicing.

* Check that the main voltage corresponds to the one indicated on the rating plate fixed inside the hood.

* If the hood is used in conjunction with non-electrical appliances (e. g. gas burning appliances), a sufficient degree of ventilation must be guaranteed in the room in order to prevent the backflow of exhaust gas. The kitchen must have an opening directly with the open air in order to guarantee the entry of clean air.

* The minimum distance is 750mm from the range hood to a gas hob, and is 650mm to an electric hob. If the installation instructions for gas hobs specify a greater distance, this must be taken into account.

NOTICE: Two or more people are required to install or move this appliance. Failure to do so can cause physical injuries.

USE

* The range hood has been designed only for domestic use to eliminate kitchen fumes.

* Never use the hood for purposes other than what it has been designed for.

* Never leave high naked flames under the hood when it is in operation.

* Adjust the flame intensity to direct it onto the bottom of the pan only; making sure that it does not engulf the pan sides.

* Deep fat fryer must be continuously monitored during use: overheated oil can burst into flame.

* The hood should not be used by children or persons not instructed in its correct use.

MAINTENANCE

* Proper maintenance of the range hood will assure proper performance of the unit.

* Disconnect the hood from the main supply before carrying out any maintenance work.

* Clean and/or replace aluminum grease filters and activated charcoal filters after specified period of time.

* Clean the hood using a damp cloth and a neutral liquid detergent.

* **DISPOSAL:** Do not dispose this product as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.

WARNING!!

In certain circumstances electrical appliances may be a danger hazard.

- * Do not check the status of the filters while the cooker hood is operating
- * Do not touch the light bulbs after appliance use
- * Do not disconnect the appliance with wet hands.
- * To reduce the risk of fire or electric shock, do not use this fan with any solid-state.
- * Avoid free flame, as it would do damage to the filters from a fire hazard
- * Constantly check food frying to avoid that the overheated oil may become a fire hazard
- * Disconnect the electrical plug prior to any maintenance or servicing.
- * Children don't recognize the risks of electrical appliances. Therefore use or keep the appliance only under supervision of adults and out of the reach from children.

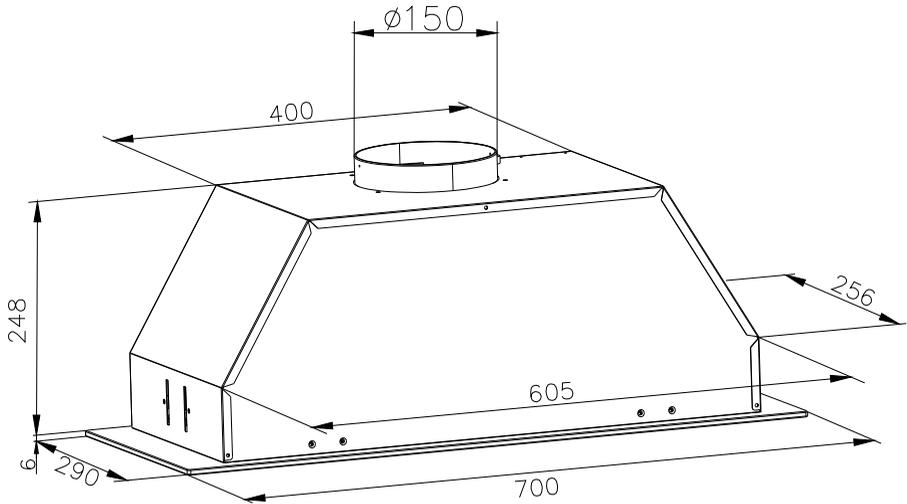
* TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

- a) Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.
 - b) Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting.
 - c) When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.
 - d) Ducted fans must always be vented to the outdoors.
- * Don't use this product outdoors.
 - * 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 should be supervised to ensure that they do not play with the appliance.
 - * 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.
 - * There is a fire risk if cleaning is not carried out in accordance with instructions.

* The exhaust air must not be discharged into a flue which is used for exhausting fumes from appliances burning gas or other fuels.

CHARACTERISTICS

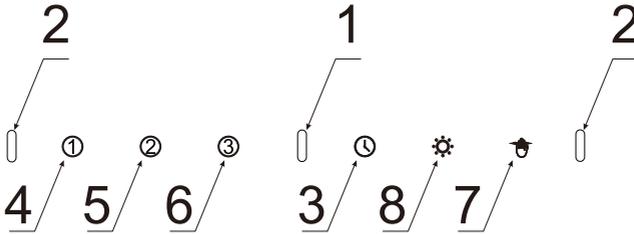
DIMENSIONS



INSTALLATION & USE

OPERATION OF CONTROLS

The control panel is shown below:



This appliance features gesture control:

- 1- Light on/off gesture control sensor
- 2- Fan speed gesture control sensors

The control panel is equipped with touch controls: Control functions are described below:

- 3- Off-Timer sensor
- 4- Low speed- Use this speed when cooking a little food with hardly any fumes.
- 5- Medium speed- Use this speed when cooking multiple dishes at the same time with moderate amount of fumes.
- 6- High speed- Use this speed when frying or grilling, with large amount of fumes.
- 7- Gesture control on/off
- 8- Light control sensor

When you plug in the appliance to power, it will emit a short beep and all sensors will light for a brief moment.

Touch sensor 1, 2 or 3 to start the fan. Touch the sensor corresponding to current fan speed to turn off the fan.

Touch  to turn the lighting on. Touch  again to turn the lighting off. The lighting operates independently of fan.

Off-Timer

Use Off-Timer to turn off the hood after a specified time. Use Off-Timer to filter the fumes out of the air after cooking. The fan will turn off after 15 minutes. Touch  to activate the Off-Timer at any time. Sensor flashes. Touch  to deactivate the Off-Timer at any time and  will stop flashing. This function does not turn off lighting.

Gesture control

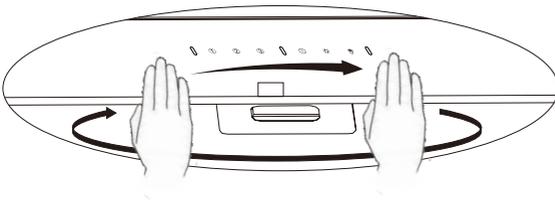
Touch  to turn gesture control on/off.

You can use gestures to control the fan speed and lighting. When gesture control is active, you can also control the appliance using the touch sensors.

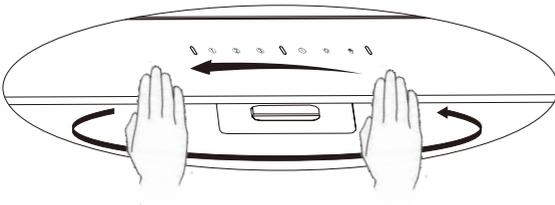
Gesture control works correctly when you move your open hand about 3 to 10 cm from the surface of the control panel.

Note: When controlling the fan speed, the hand motion must cover both motion sensors (Item 2, or the hand must be stationary within the light control sensor (Item 1).

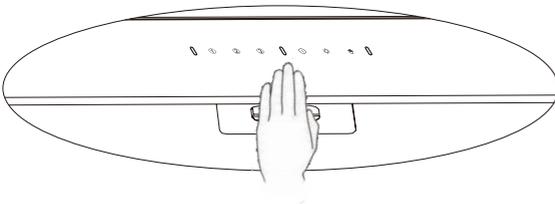
If activating a certain function (such as fan speed 3) requires multiple hand gestures, reposition your hand for another gesture away from the control panel to avoid triggering the motion sensors). Hand movements must not be too fast. Preferably, a single gesture should take about 1 second.



To turn on the fan or increase fan speed, move your hand from left to right several times. With hand movement, current fan speed sensor will light up.



To turn off the fan or reduce fan speed, move your hand from right to left several times until sensor 1 lights up. Move your hand one more time and the fan will turn off (gesture control will still be active)



To turn the lighting on or off, position your hand near the centre of the control panel (under the sensor labelled 1) for about 2 seconds. The  symbol will light up.

Grease Filters

The grease filters should be cleaned frequently. Use a warm detergent solution. Grease filters are washable.

See "INSTALL FILTERS" section for removal and installation instructions.

Non-Ducted Recirculation charcoal filter

The non-ducted recirculation charcoal filter should be changed every 6 months.

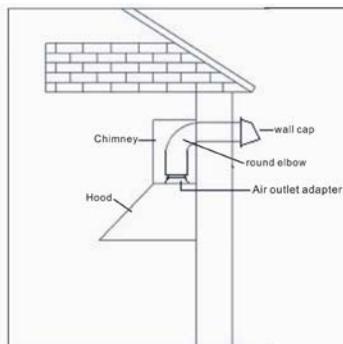
See "INSTALL FILTERS" section for removal and installation instructions.

INSTALL THE DUCTWORK

(DUCTED HOODS ONLY)

Caution: To reduce the risk of fire, use metal ductwork is preferred.

1. Decide where the ductwork will run between the hood and the outside.
2. A straight, short duct run will allow the hood to perform most efficiently.
3. Long duct runs, elbows, and transitions will reduce the performance of the hood. Use as few of them as possible. Larger ducting may be required for best performance with longer duct runs.
4. The air must not be discharge into a flue that is used for exhausting fumes from appliances burning gas or other fuels" "Regulations concerning the discharge of air have to be fulfilled.
5. Install wall cap. Connect round metal ductwork to cap and work back towards hood location. Use duct tape to seal the joints between ductwork sections.



INSTALL ELECTRICAL

Electrical wiring must be done by a qualified person(s) in accordance with all applicable codes and standards. This range hood must be properly grounded. Turn off electrical power at service entrance before wiring.

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.

INSTALL THE HOOD

Note 1 : On stainless steel hoods, carefully remove the plastic protective film from all exterior surfaces of the hood and chimney prior to final installation.

Note 2: At least two people will be required to mount the hood.

INSTALL THE HOOD

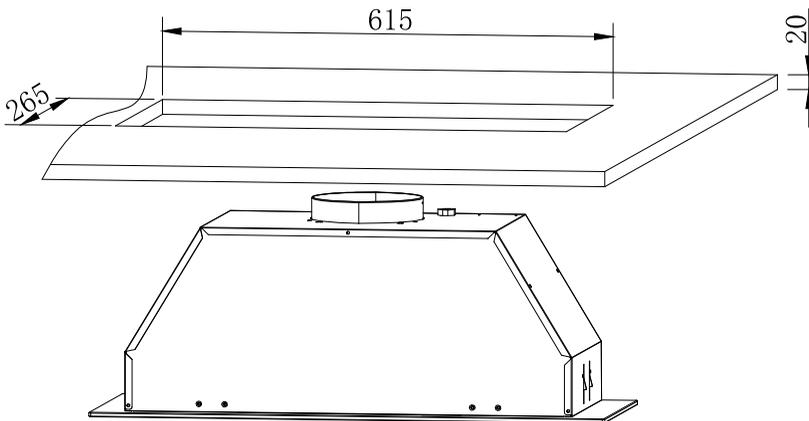
Minimum hood distance above cooker must not be less than 650mm.

A maximum of 750mm above the cooker is highly recommended for best capture of cooking impurities.

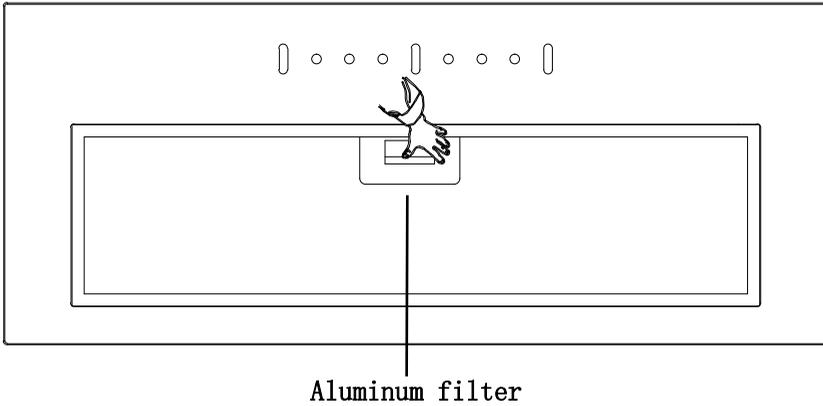
Distance over 750mm above the cooker are at the installer's and user's discretion - providing that ceiling height and flue length permit.



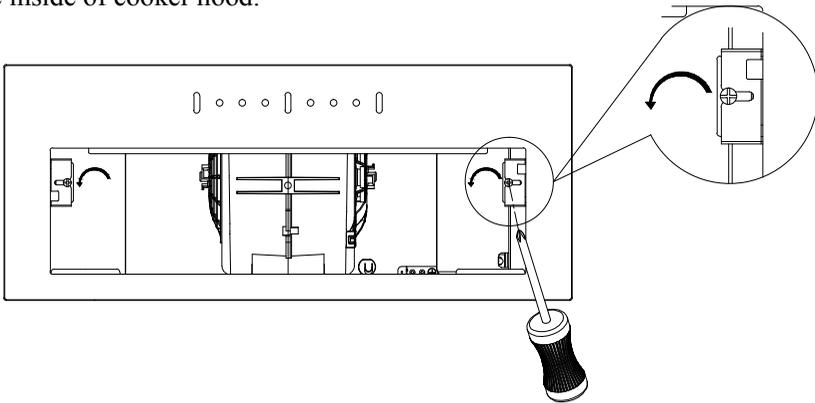
1. The thick of cabinet panel requires 20mm, the slotting dimension is 615*265mm.



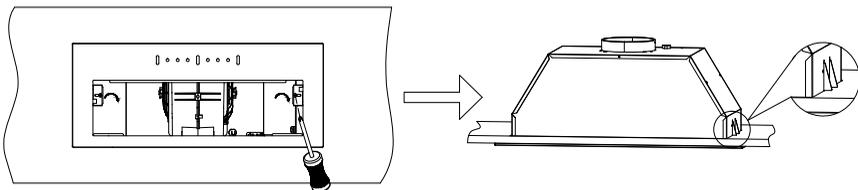
2. To remove the aluminum filter by pushing the clasp down.



3. Use a phillips screwdriver to loosen both sides' mounting bracket screws till the end by turning anticlockwise, then move both sides' mounting brackets into the inside of cooker hood.



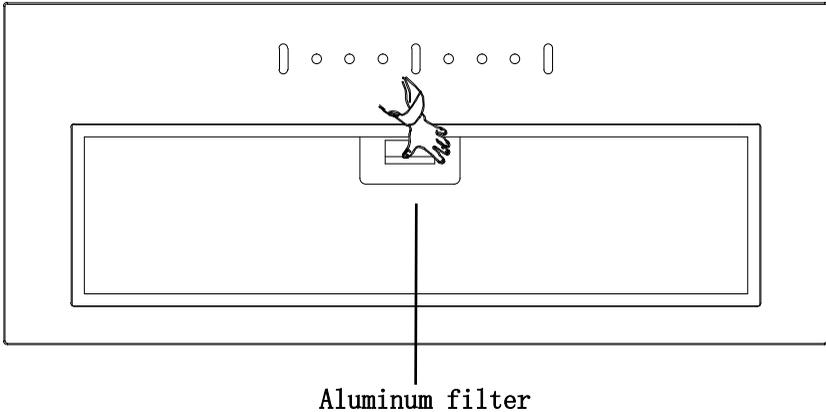
4. Put the cooker hood in the slot of cabinet, then use a phillips screwdriver to tighten both sides' mounting bracket screws by turning anticlockwise to make the mounting brackets move out from the inside of cooker hood till the glass panel and cabinet panel are close together.



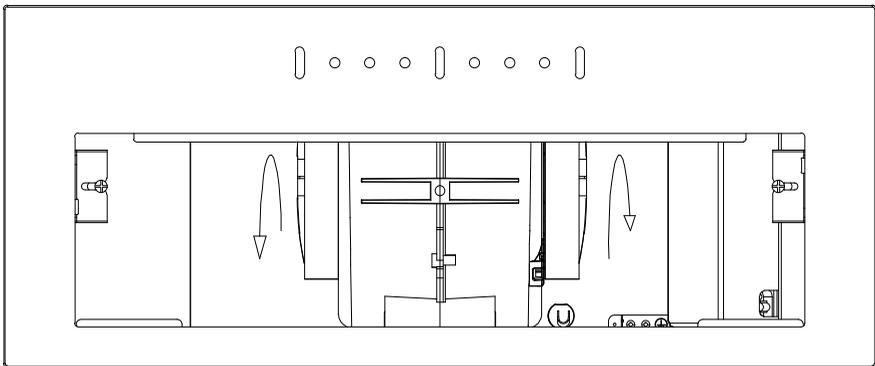
5. Install the aluminum filter back to the cooker hood.

INSTALL FILTERS

1. To remove the grease filter, push in on the latch. This will disengage the filter from the hood. Tilt the filter downward and remove.
2. To install the grease filter, align rear filter tabs with slots in the hood. Push in the latch, push filter into position and release. Make sure the filter is securely engaged after assembly.



3. To install the charcoal filter, secure the charcoal filter to the motor housing by turning clockwise. To take the charcoal filter down from the motor housing by turning anticlockwise.



4. Install grease filter after charcoal filter is installed.

HOOD CLEANING

Stainless steel is one of the easiest parts to keep clean. Occasional care will help preserve its fine appearance.

Cleaning tips:

- * Hot water with soap or detergent is all that is usually needed.
- * Follow all cleaning by rinsing with clear water. Wipe dry with a clean, soft cloth to avoid water marks.
- * For discolorations or deposits that persist, use a non-scratching household cleanser or stainless steel polishing powder with a little water and a soft cloth.
- * For stubborn cases use a plastic scouring pad or soft bristle brush together with cleanser and water. Rub lightly in direction of polishing lines or “ grain” of the stainless finish. Avoid using too much pressure that may mar the surface.
- * Do not allow deposits to remain for long periods of time.
- * Do not use ordinary steel wool or steel brushes. Small bits of steel may adhere to the surface causing rust.
- * Do not allow salt solutions, disinfectants, bleaches, or cleaning compounds to remain in contact with stainless steel for extended periods. Many of these compounds contain chemicals that may be harmful. Rinse with water after exposure and wipe dry with a clean cloth.
- * Painted surfaces should be cleaned with warm water and mild detergent only.

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