

Turbo

INCANTO

RANGE HOOD

T208 BK

&

T208 SS

USER

GUIDE

Thank you for your wise decision to purchase our range hood. Please carefully READ these instructions BEFORE INSTALLING AND USING the appliance and retain them for future reference. Keep potentially hazardous packaging (plastic bags, polystyrene etc.) out of reach of children.

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ENVIRONMENT PROTECTION**Packing Disposal**

Sort packing into different materials (cardboard, polystyrene etc.) and dispose of them in accordance with local waste disposal laws.

SAFETY INSTRUCTIONS & PRECAUTIONS**WARNING**

1. Always switch off the main electricity supply before carrying out any cleaning or servicing operations on the appliance.
2. 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 (not applicable to appliances that only discharge the air back into the room)
3. To comply with the local laws provided by the competent authorities in merit when installing the disposal duct.
4. Exhaust air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels (not applicable to appliances that only discharge the air back into the room)
5. The distance between the supporting surface for the cooking vessels on the hob and the lower part of the hood must be at least 650mm. If the instructions for the hob specify a greater distance, this has to be taken into account.
6. DO NOT flambé under the range hood.
7. This appliance is designed to be operated by adults only. Never leave it operate at high level setting without supervision.
8. There is a fire risk if cleaning is not carried out in accordance with the instructions. The details concerning the method and frequency of cleaning.
9. DO NOT use the appliance to exhaust hazardous or explosive materials and vapors. Regulations concerning the discharge of air have to be fulfilled.
10. All electrical works must be conducted in accordance with local and/or national electrical code for safety purpose. This appliance must be EARTHED. If you are unfamiliar with methods of installing electrical wiring, engage the services of a qualified electrician.

INSTALLATION NOTICE

Installation of the appliance must be carried out by an authorized or qualified person.

1. INSTALLATION HEIGHT

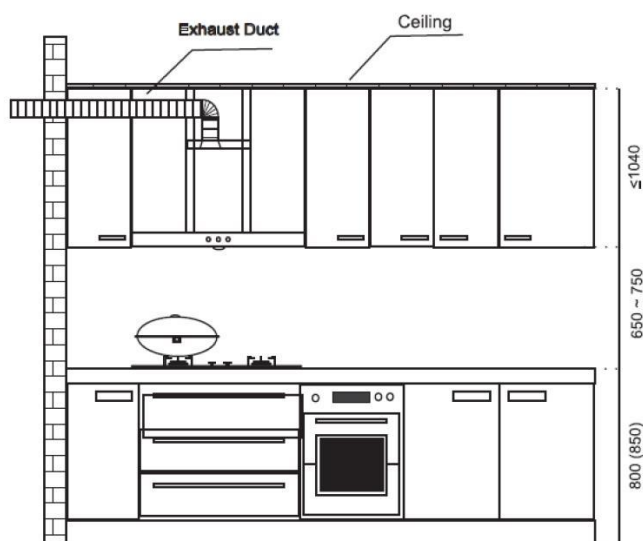
Minimum height from the hob surface to the underside face of the rangehood:

600mm electric hob

650mm gas hob

Notes: If the instructions for the gas hob specify a greater distance, this has to be taken into account.

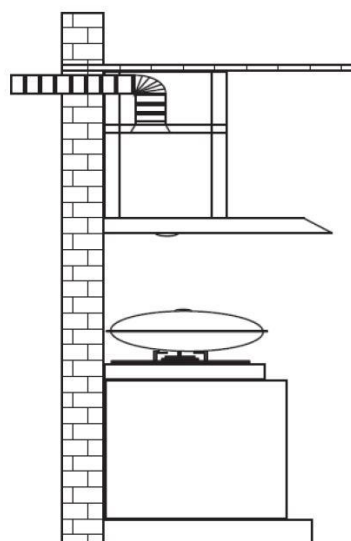
Any installation above 750mm will compromise performance.



2. EXHAUST DUCT

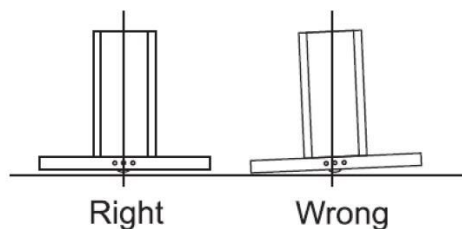
The length of the exhaust duct should be minimized to avoid air turbulence inside the duct.

Hood with circulation mode does not come with exhaust duct



3. BALANCE LEVEL

Avoid fixing the appliance sloping to one side, install it to a balance level to avoid oil spill over from oil collectors.



(*)MAKE SURE OF THE ELECTRICAL OUTLET GROUNDING

INSTALLATION STEPS

1. Prepare blast electric drill with diameter of 10mm aiguille;
2. Confirm the position on the wall and drill a bore in which expended cannulation is put. Fix decorated cover with decorated cover pothook, and then twist the wood bolts;
3. Use eight screws(m4 x 18) to fix the exhaust cover and sealing mat on the top of the mainframe;
4. Use self-tapping screws(st 2.9 x 9.5) to fix vent-pipe on the exhaust cover;
5. Fix the mainframe. The mainframe should not be deflective and meet the wall closely with a gap between the bottom and the wall
6. Install the vent-pipe, make sure the pipe and the vane of the damper have no resistance while going up and down
7. Install the decorated cover
8. Fix the position of the bore and bury expansile pipeline tightly, then fix the safe block and fix it with wood bolt

(*)1.TAKE DOWN THE AIR-BLOWER MANTLE BEFORE THE INSTALLATION;

**2.IF YOU INSTALL IT WITH THE CUPBOARD, PLEASE TAKE THE STEP 5
BEFORE STEP 4;**

**3.CHOOSE THE TYPE OF AIGUILLEIN ACCORDANCE WITH THE DIFFERENT MATERIAL
OF THE WALL;**

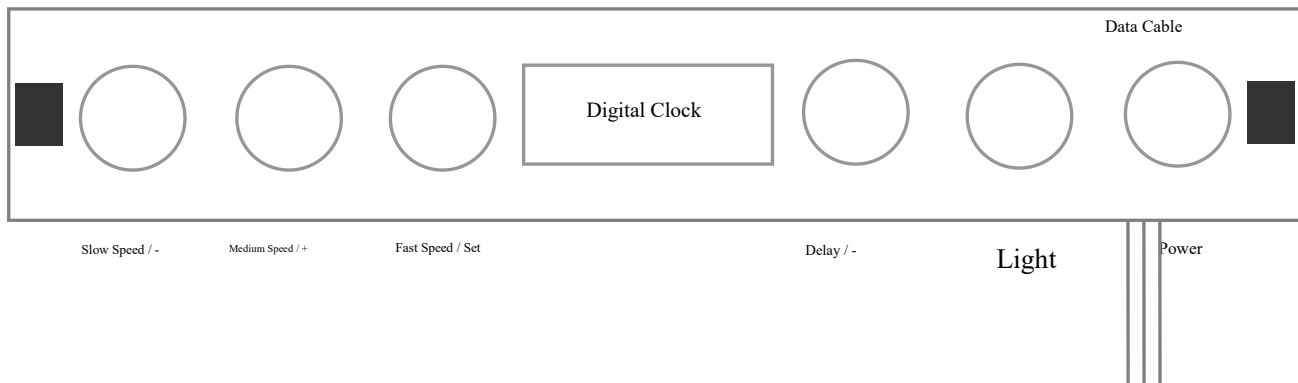
GENERAL INFORMATION

1. Never allow your hob operating with no utensils on it
2. Avoid using materials which could cause spurts of flame near the appliance
3. Be sure to turn off power when cleaning the appliance
4. When frying, take particular care to prevent oil and grease from catching fire. Already used oil is dangerous in this respect. Do not use uncovered electric grates.
5. Never touch the lamp when it is working

(*) INSTALLATION & MAINTENANCE OF THE APPLIANCE MUST BE PERFORMED BY A QUALIFIED PERSON IN ACCORDANCE WITH THE INSTRUCTIONS SPECIFIED IN THIS INSTRUCTION MANUAL.

Switch Instructions

1. Operation interface



2. Describe the sensor function:

1. When the device is powered on for the first time, all function indicators will light up for two seconds and then turn off. The device will then enter power-off mode.

2. Sensor Operation: In power-off mode

When using the sensor function: Swing your hand from the left sensor area to the right sensor area once in power-off mode. "F1" will be displayed, the lighting will illuminate, and the door will open and close. After 5 seconds, the motor will start working at low speed.

In low-speed operation:

Swing your hand from the left sensor area to the right sensor area once. "F2" will be displayed, and the motor will start working at medium speed. The lighting will illuminate.

In medium-speed operation:

Swing your hand from the left sensor area to the right sensor area once. "F3" will be displayed, and the motor will start working at high speed. The lighting will illuminate.

In high-speed operation:

Swing your hand from the left sensor area to the right sensor area once. "F1" will be displayed, and the motor will start working at low speed. The lighting will illuminate. This cycle continues to switch between the motor modes sequentially.

1-Disabling Sensor Function: Sensor-Based Shutdown

In the case of motor operation, swing your hand from the right sensor area to the left sensor area once. The "Delay" key will flash, and the device will enter a delay shutdown mode for one minute. After the delay period ends, the corresponding function keys will turn off, the appropriate functions will be closed, and the device will enter power-off mode. Please note that this function allows you to turn off the device using the sensor from the specified areas, and the shutdown can be delayed for one minute. After the delay period ends, the functions will be closed, and the device will enter power-off mode.

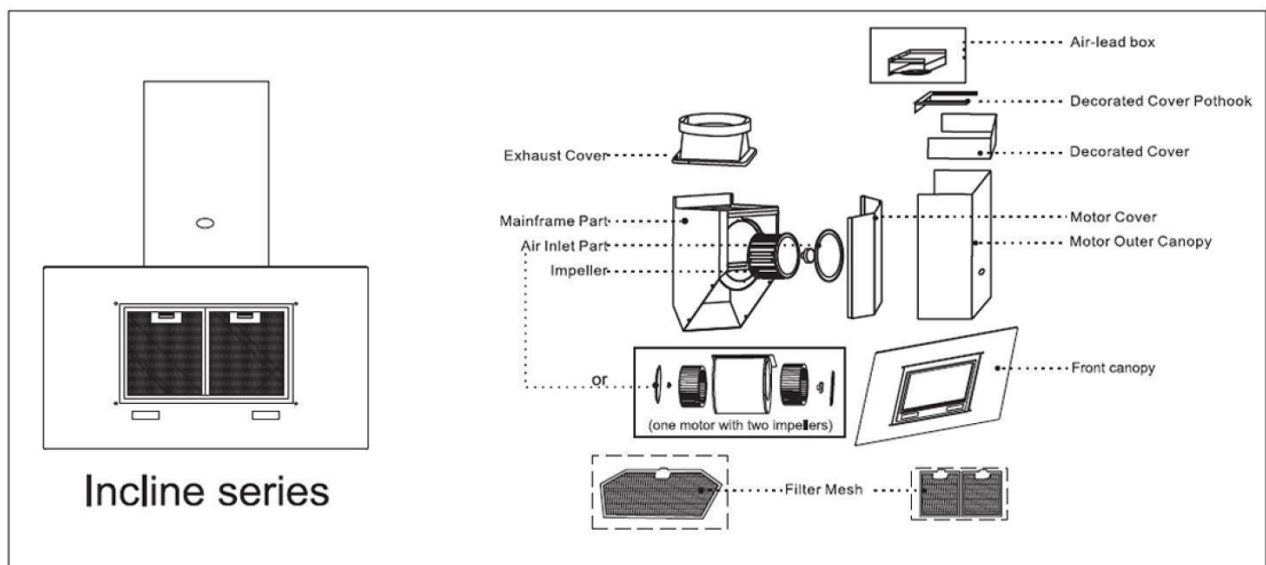
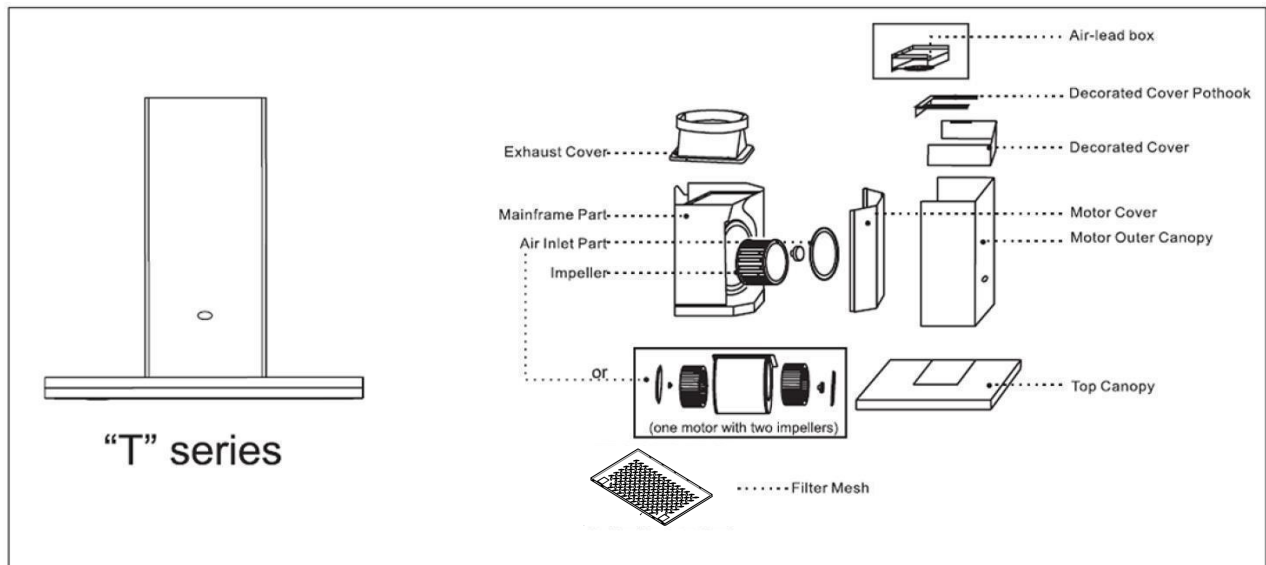
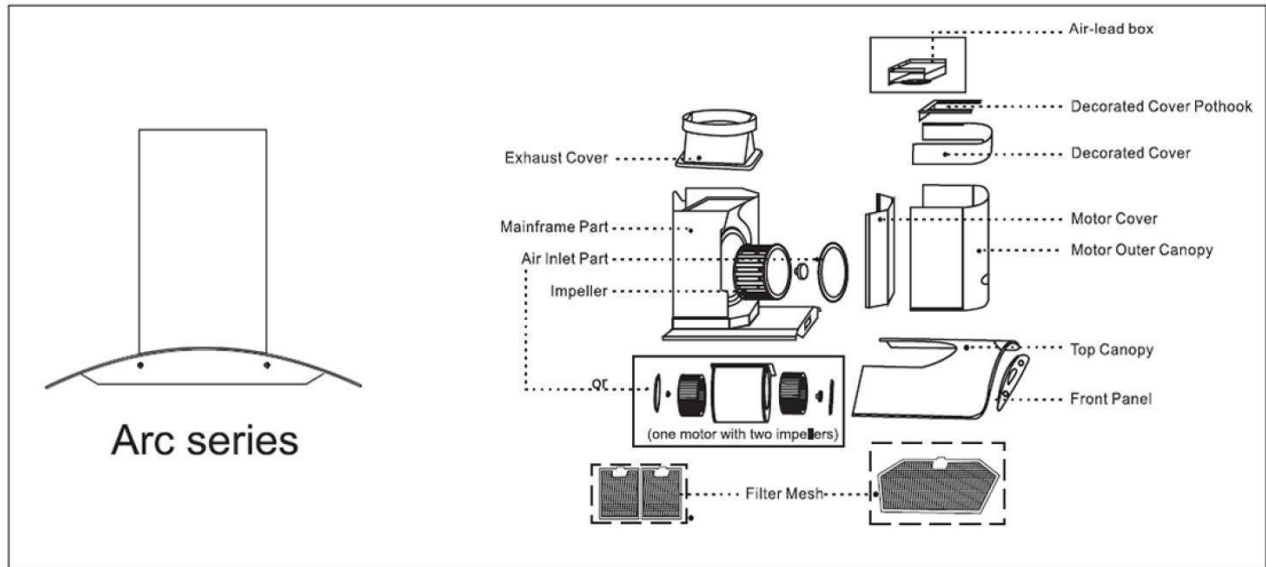
In delay mode:

Swing your hand from the right sensor area to the left sensor area once. The function indicators will turn off, the appropriate functions will be closed, and the device will enter power-off mode.

3. Describe the touch function:

1. **Power:** In standby mode, press the "Power" key once, the "Power" key will light up, and the device will enter standby mode. In standby mode, press the "Power" key once to turn off and enter power-off mode.
2. **Delay:** If the motor is operating, press the "Delay" key once, the "Delay" key will flash, and the device will enter a 1-minute delay shutdown mode. After the delay period, the device will enter power-off mode.
3. **Lighting:** Independent function, in operating mode, you can open or close the lighting by pressing the "Lighting" key.
4. **High Speed:** In standby mode, press the "High Speed" key once, the "High Speed" key will light up, and the motor will start working at high speed. In high-speed mode, press the "High Speed" key once to stop the operation.
5. **Medium Speed:** In standby mode, press the "Medium Speed" key once, the "Medium Speed" key will light up, and the motor will start working at medium speed. In medium-speed mode, press the "Medium Speed" key once to stop the operation.
6. **Low Speed:** In standby mode, press the "Low Speed" key once, the "Low Speed" key will light up, and the motor will start working at low speed. In low-speed mode, press the "Low Speed" key once to stop the operation.
7. **Time Setting:** In power-off mode, press and hold the "High Speed" key for 3 seconds, the "High Speed" key will stay lit, and the "Medium Speed" and "Low Speed" keys will start flashing. The adjustment process starts with hours, where the hours will flash. Press the "Medium Speed/+" key to increase the time or the "Low Speed/-" key to decrease it (press and hold for rapid time adjustment). After adjusting the hours, press the "High Speed" key once to confirm the setting and switch to minutes, where the minutes will flash. Use the "Medium Speed/+" and "Low Speed/-" keys to adjust the time in minutes (press and hold for rapid time adjustment). After adjusting, press the "High Speed" key once to confirm the setting and exit the time setting mode (it will automatically exit the time setting mode after 3 seconds of inactivity).

PARTS NAME DIAGRAM



CARE AND MAINTENANCE

ALWAYS SWITCH OFF THE ELECTRICITY SUPPLY BEFORE CARRYING OUT ANY CLEANING OR MAINTENANCE OF THE APPLIANCES.

1. Please wear "safety glove" for cleaning as the edge of accessories may hurt your hands.
2. Thorough cleaning guarantees clean and long lasting operation.
3. Any grease deposits should be removed from the appliance periodically depending on amount of use. Avoid using abrasive or corrosive products.
4. To clean the external surface of appliance, use a cloth dipped in lukewarm water and neutral detergent.
5. For models that come with oil collector, when the oil collector is 4/5 full, the oil has to be removed to avoid spill over and pollution.
6. For models come with mesh filters, release the catch of the filter and sock in a degreasing agent for an hour, then rinse off and dry before re-installing.
7. For models come with charcoal filters, please ensure that you replace them with appropriate types at least once a year or depending on the frequency of appliance usage. **NOTE THAT CHARCOAL FILTER CANNOT BE REUSED.**

CAUTION

CLOGGED FILTERS RESTRICT AIRFLOW AND MAY CAUSE THE MOTOR TO OVERHEAT.

HEAVY ACCUMULATION OF GREASE DEPOSIT ON THE FILTERS IS A FIRE HAZARD.

AFTER SALES SERVICES

The excellent quality and advance technology of our appliances guarantee their perfect operation.

If, however a fault occurs, try and remedy it by checking if you have correctly followed all the instructions indicated in this instruction manual.

If, after consulting these instructions and checking the incoming electrical connections, the fault persists, contact our after sales services for technical assistance.

TROUBLE SHOOTING

FAULT	Causes	Remedies
Motor and light does not operate	Power plug is not insert completely	Check the plug and insert completely
	The light bulbs are blown	Change the bulbs
	The wire and/or the cable disconnected	Contact the distributor for service
	The light's transformer is damaged	Contact the distributor for service
Motor cannot operate but the lights are working	The impeller are stopped	Contact the distributor for service
	The capacitor is disconnected and/or damaged	Connect or replace the capacitor
	The motor is damaged	Contact the distributor for service
The appliance vibrates or shakes while in operation	Installation of the appliance is not steady or the hanging wall is not solid	Install the appliance with a solid and steady wall
	The motor is not fixed tightly	Fasten the motor tightly with the body
	The damaged impeller break the balance	Contact the distributor for service
Only one or two buttons can function while others are not working	The control panel is not in order	Contact the distributor for service
	Connection with the control board is loose	Re-connect any loose wires into the control board
Weak Suction	The appliance is installed too high from the cooking hob	Lower the appliance's installation
	There are blockage in the exhaust duct	Remove the blockage inside the duct
	Air convection is too strong around the appliance	Do not open too many windows during cooking to improve the environment for suction
	The mesh filters or charcoal are dirty or clogged	Clean or replace the filters
Oil Leakage	The appliance is not installed in balance level	Install the appliance in balance level

(*)IF ANY PROBLEMS CANNOT BE RECTIFIED PLEASE CONTACT THE AGENT IN YOUR STATE OR THE DISTRIBUTOR SERVICE DEPARTMENT.