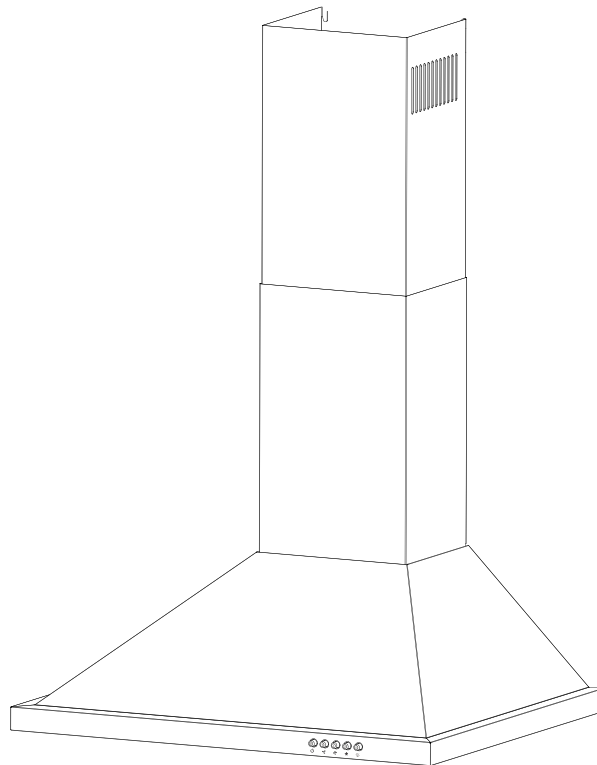


IsEasy

INSTRUCTION MANUAL



TD1775Y-AC-I1

Available size: 29.33"

AC 110-120V 60Hz

PLEASE READ INSTRUCTIONS CAREFULLY BEFORE ASSEMBLY

RETAIN THIS MANUAL FOR FUTURE REFERENCE

Customer Service
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INTRODUCTION

Introduction

Thank you for choosing this cooker hood.

This instruction manual is designed to provide you with all required instructions related to the installation, use and maintenance of the appliance.

In order to operate the unit correctly and safely, please read this instruction manual carefully before installation and usage.

Safety precaution

- Never let the children operate the machine.
- The cooker hood is for home use only, not suitable for barbecue, roast shop and other commercial purpose.
- Clean the cooker hood after the specified time (suggestion: every 2 months) according to the instruction manual and keep the unit from danger of burning. There is a fire risk if cleaning is not carried out in accordance with the instructions.
- Please keep the kitchen room with good convection before connecting this appliance; please check that the power supply cord is undamaged. A damaged supply cord must be replaced by qualified service personnel only.
- Regulations concerning the discharge of air have to be fulfilled.
- This appliance can be used by children aged from 8 years and above and also the persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. 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; the range hood is only intended to be installed over a hob with no more than four hob elements; The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.



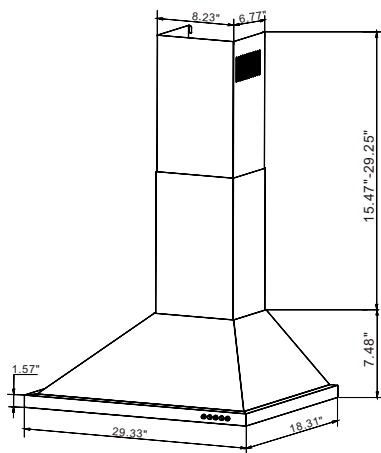
Accessible parts may become hot when used with cooking appliance.

Electrical Shock Hazard

Only plug this unit into a properly earthed outlet.








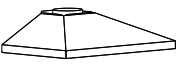



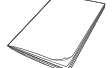
If you have doubts, seek advice from a suitably qualified engineer.

SPECIFICATION



Voltage	110V-120V~60Hz
Power of Motor	1X85W
Light Power	2X1.5W
Appliance Dimension	29.33*18.31*22.95-29.25inch(W x D x H)
Note: The manufacturer reserves the right to change any technological improvement or modification without prior notice.	

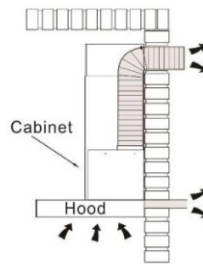
COMPONENTS

No.	Description	QTY	Drawing	No.	Description	QTY	Drawing
1	Wall Plug	9		7	Lower Chimney Bracket	1	
2	0.16"*1.18"Screws	9		8	Upper Chimney Bracket	1	
3	0.12"*0.39"Screws	2		9	Wall Bracket	1	
4	Alumiumn Pipe	1		10	Hood body	1	
5	Lower Chimney	1		11	Upper Chimney	1	
6	Carbon Filters	2		12	User manual	1	

INSTALLATION

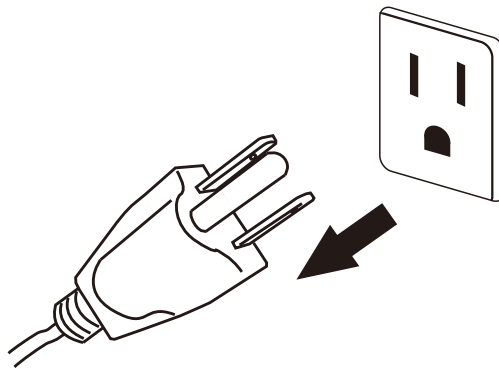
Prepare for installation

- a) If you have an outlet to the outside, your cooker hood can be connected as below picture by means of an extraction duct (enamel, aluminum, flexible pipe or non-flammable material with an interior diameter of 5.9"). Choose a straight, short duct run to allow the hood to perform most efficiently. Long duct runs, elbows and transitions will reduce the performance of the hood. Use as few of them as possible. When possible, use at least 2 foot straight runs before any turns. Larger duct work may be required for best performance with longer duct runs. If you don't have an outlet to the outside, you can go with recirculation mode by using charcoal filters.

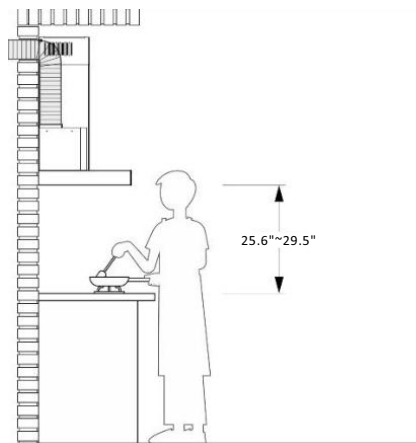


- b) Before installation, turn the unit off and unplug it from the outlet.

Note: The power cord is 34.3" in . It is not recommended that user replace the power cord or cut the power cord.



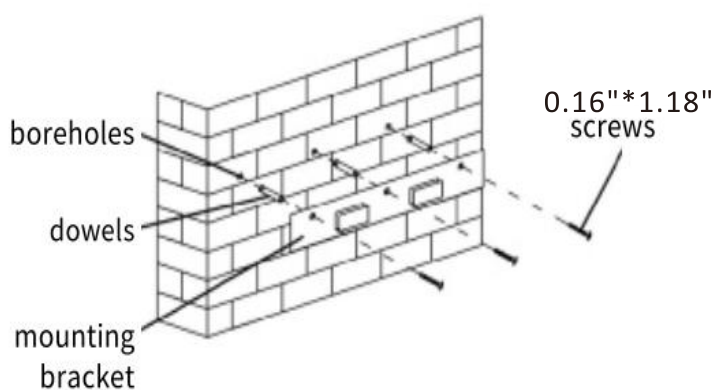
- c) The cooker hood should be placed at a distance of 25.6"~29.5" above the cooking plane for best effect.



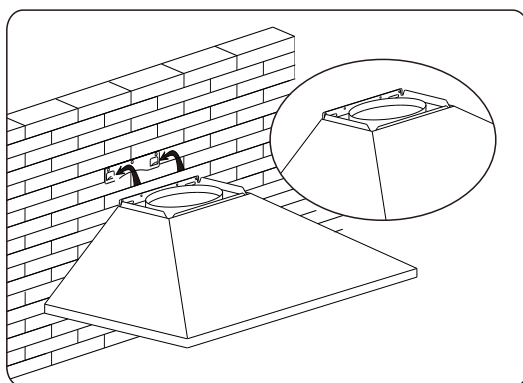
Note Please connect the power supply to test and confirm that the power is on before installing this cooker hood.

Install the hood

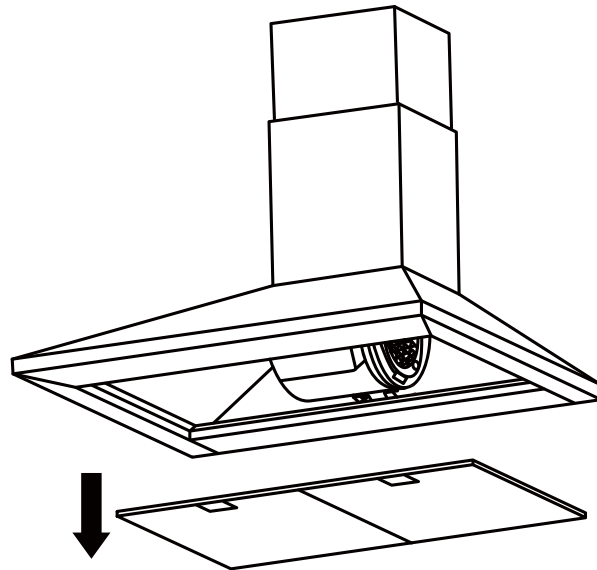
- Place the mounting bracket for the hood body on the wall at the desired position, mark the position of the screw holes and drill 3 holes $\phi 0.31"$ at the marked positions.
- Fix the bracket to the wall using the screws and dowels supplied.



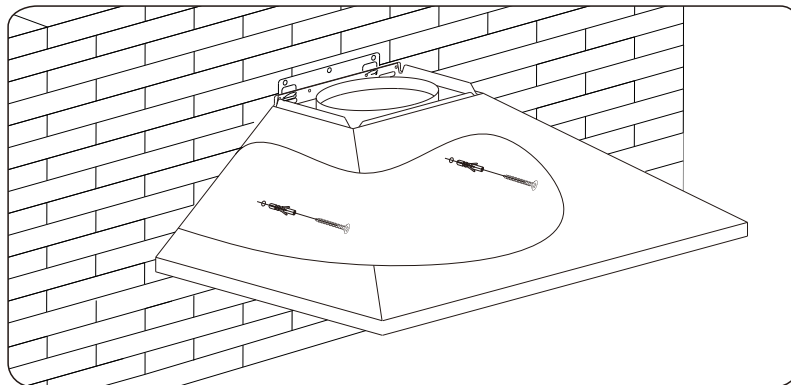
- Lift the hood body and attach it to the wall bracket.



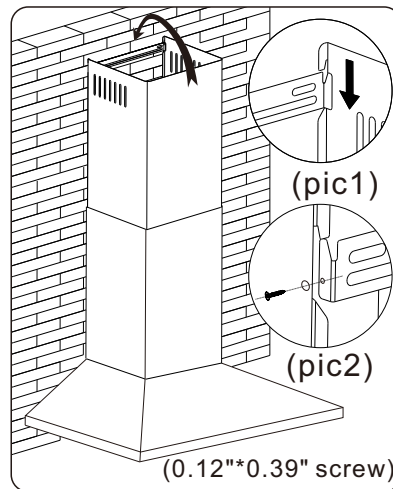
- Remove the aluminium grease filter.



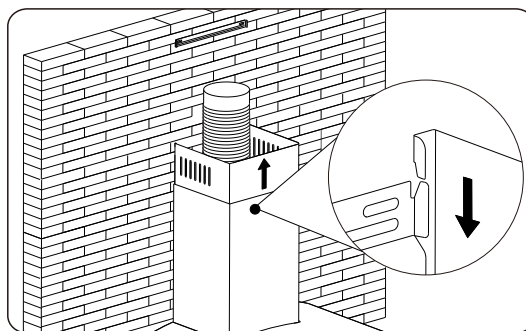
- Mark the two holes in the rear side of the hood on the wall.
- Take the hood down again and drill two $\phi 0.31"$ holes at the marked points.
- Hang up the hood body again and fix the rear side to the wall using the screws and dowels supplied.



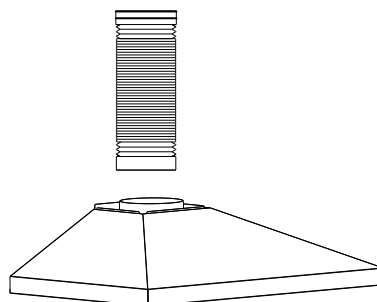
- Attach the chimney brackets for the outer (lower) and inner (upper) part of the shaft to the corresponding positions on the exhaust shaft using the screws supplied.



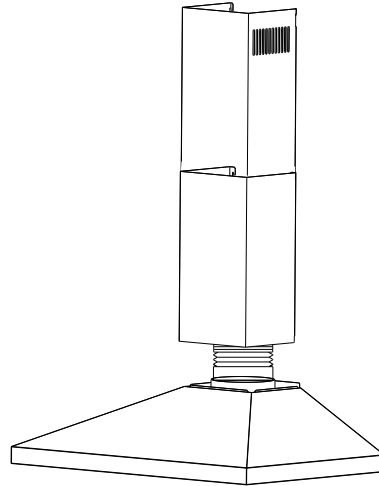
- Place the exhaust shaft on the hood body, pull out the inner part of the shaft to the desired height and mark the position of the screw holes in the chimney brackets on the wall.



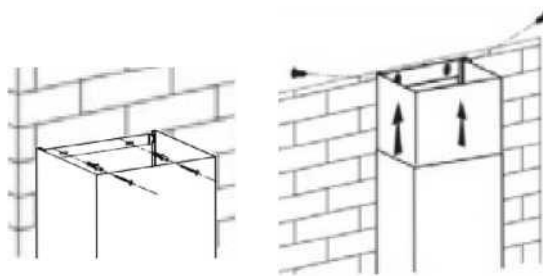
- Remove the exhaust shaft and drill the holes at the marked points.
- For exhaust air operation of the hood, attach the exhaust hose to the air outlet of the hood body.



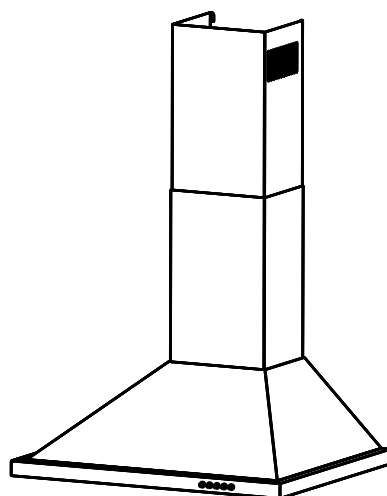
- Re-attach the exhaust shaft onto the hood body, passing the exhaust hose through the shaft and connecting it to the exhaust opening if needed.



- Fasten the two shaft parts with the chimney brackets onto the wall with 2 screws (0.16"*1.18") each.



- Make sure that the lower end of the outer shaft part rests on the hood body. It is not necessary to screw the shaft to the hood body.









OPERATION

Always turn your hood on before you begin cooking to establish an air flow in the kitchen

Push Button



- ①  **OFF Button**
Turn off the fan.
- ①  **Low Speed Button**
Start the fan at low speed .
It is suitable for simmering and cooking which does not make much steam.
- ②  **Medium Speed Button**
Start the fan at medium speed.
This is ideal for ventilation during standard cooking operation.
- ③  **High Speed Button**
Start the fan at high speed.
This is ideal for ventilation when a high density of smoke or steam has been produced.
-   **Light Button**
Used for turning on/off the light.

MAINTENANCE

Before cleaning switch the unit off and pull out the plug.

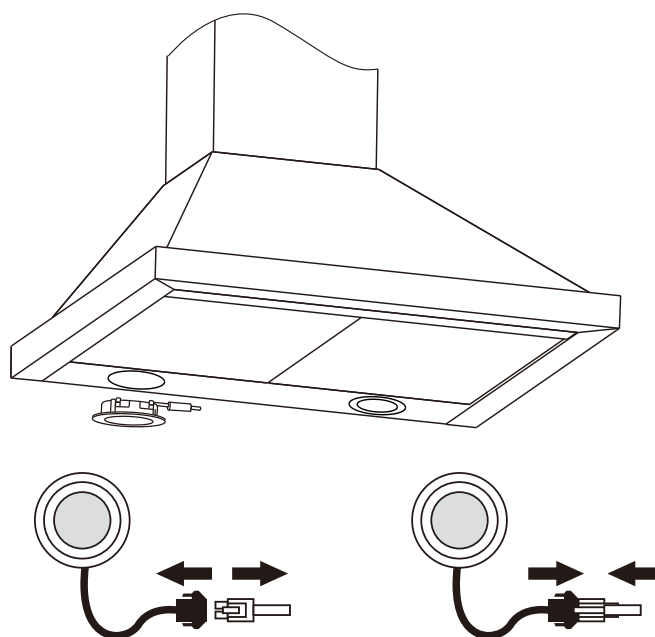
I. Regular Cleaning

II. Use a soft cloth moistened with hand-warm mildly soapy water or household cleaning detergent. Never use metal pads, chemical, abrasive material or stiff brush to clean the unit

II. Bulb Replacement

Switch the unit off and unplug the appliance.

CAUTION: The Led may be hot leave it 10 minutes before replacement



III. Aluminium and carbon filters replacement

In order to install the carbon filter, the grease filter should be detached first. Press the lock and pull it downward.

Aluminium filters: To avoid fires, clean thoroughly once a month or whenever the display pilot lights up (if fitted). To do so, remove the filters and soak in hot water and detergent for an hour. If using a dishwasher, position the filters vertically to improve the cleaning process.

TROUBLE-SHOOTING

Fault	Cause	Solution
Light on, but fan does not work	The fan blade is jammed.	Switch off the unit and repair by qualified service personnel only.
	The motor is damaged.	
Both light and fan do not work	Light bulb burn.	Replace the LED light with correct rating.
	Power cord is loose.	Plug into the power supply again.
Serious Vibration of the unit	The fan blade is damaged.	Switch off the unit and repair by qualified service personnel only.
	The fan motor is not fixed tightly.	
	The unit is not hung properly on the bracket.	Take down the unit and check whether the bracket
Suction performance not good	Too far distance between the unit and the cooktop.	Readjust the distance between 25.6"~29.5".

ENVIRONMENTAL PROTECTION

1. While unpacking, the packaging materials (polythene bags, polystyrene pieces, etc.) should be kept away from children. **CHOKING HAZARD!**
2. Old and unused appliances must be sent for disposal to the responsible recycling centre. Never expose to open flames.
3. Before you dispose of an old appliance, render it inoperative. Unplug the appliance and cut off the entire power cord. Dispose of the power cord and the plug immediately.
4. Dispose of any paper and cardboard into the corresponding container.

5. Dispose of any plastics into the corresponding containers.
6. If suitable containers are not available at your residential area, dispose of these materials at a suitable municipal collection point for waste-recycling.
7. Receive more detailed information from your retailer or your municipal facilities.



Materials marked with this symbol are recyclable.
Please contact your local authorities to receive further information.

WARRANTY

Customer Service:

Business Hours: 9 AM-5 PM, Mon-Fri

Call: 1 - 888 907 5060 (Toll Free)

Email: service@iseasy.com

Web: www.iseasy.com

RANGE HOOD

Voltage/Frequency: 120V/

60Hz Input Power: 88w

Input Current: 0.8A

Lamp Max Power: 2*1.5W

ETL NO: TD1775Y-AC-I1



Intertek
5004880

CONFORMS TO UL
STD.507 CERTIFIED
TO CSASTD.C22.2
NO.113