ZANUSSI

抽油煙機
使用說明書

OPERATING INSTRUCTION

MODEL

ZHT800X
ZHT850X
ZHT900X

(使用前，請先詳細閱讀此說明書)
Before using this range hood , please read these instructions completely.

XP022468(2)

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注意事項

重要說明
為安全起見，初次使用產品前請先細閱本說明書，並保存本說明書，以便作參考之用。
本產品只供家居使用，請必須依照本說明書內的指示安裝及操作。

* * 安裝前請先撕除抽油煙機機箱外的保護膠膜。

1. 請依照本說明書內的指示安裝及操作。
2. 維修抽油煙機前，請務必切斷電源。
3. 維修抽油煙機時，請戴上橡膠手套。
4. 請勿直接噴水在抽油煙機上。
5. 當與易燃氣體一起使用時，廚房請保持良好的通風，以避免危險。
6. 不可在抽油煙機下方直接燃燒。
7. 請勿與其他易燃氣體共用排氣通道。
8. 孩童不可玩耍此抽油煙機。且不可在無人監督下操作此抽油煙機。
9. 若未依此說明書執行清潔可能產生危險或引起火災。
10. 不可在抽油煙機下方點燃酒精等易燃物品。
11. 在煮食過程部份零配件有可能會變燙。
12. 排出的油煙不得藉由瓦斯或其他燃料之排氣通道釋出。
13. 排出的油煙程序需符合相關的排放空氣法規。
14. 若電源線損壞，請勿操作抽油煙機。必須由製造廠或服務處或具有類似資格的技術人員更換以避免危險。
15. 不可使用此抽油煙機的人:生理、感官或心智能力不足(包括兒童)，或缺乏相關經驗和知識。除非他們是在被監督或有其他具相關訓練的人員指導下方可使用。
16. 清潔、維修抽油煙機或更換燈膽前或卸下抽油煙機前請切斷電源。
17. 此抽油煙機需安裝於煮食爐上方65~75厘米處。
18. 此抽油煙機必須接地。
19. 為避免抽油煙機積油產生危險或引起火災，每月至少清洗兩次保護網、扇葉和其他容易積油的零配件。

部件名稱

ZHT800X

風管圈
電源線
機箱
開關鍵組
電容
摩打減震墊
電熱PC板
摩打
ㄇ型配線蓋
安全開關
風葉
安全開關固定片
風葉心
燈頭
4W LED燈泡
安全開關線蓋
油槽固定片
油槽
保護網
尼龍華司
小油杯
煙罩固定臂
煙罩固定座
煙罩固定鈕
底板
安全螺絲
橢圓燈罩
油杯

螺絲包

部件名稱

ZHT850X 新增頁面

風管圈
電源線
機箱
開關鍵組
電容
摩打減震墊
摩打
ㄇ型固定板
風葉
安全開關
風葉心
安全開關座
開關遮板
4W LED燈泡
燈頭
油槽
油槽固定片
保護網
尼龍華司
小油杯
底板
安全螺絲
煙罩固定臂
橢圓燈罩
煙罩固定座
煙罩固定鈕
油杯

螺絲包

6#1 1/2" 木螺釘
吊掛片
3/16 x 1/4華司頭螺絲
3/16 x 1/2華司頭螺絲
橡膠墊
華司

部件名稱

ZHT900X 新增頁面

螺絲包

安裝前須知

(一) 安裝前檢查

1. 包裝材料 (如：塑膠袋、發泡膠等) 有潛在性的危險請勿讓孩童接觸。
2. 請由受過專業訓練的技術人員進行安裝。
3. 安裝前請確認規格線路標籤上所列示的電壓符合您家的電壓。
4. 安裝前燈膽後接上電源，檢查照明、摩打及開關是否正常。
5. 安裝前檢查下列附件：

ZHT800X

a. 風管圈 (6" 轉 6" x 1個、6" 轉5" x 1)
b. 油杯2個、小油杯2個
c. 說明書1本
d. 螺絲包1組 (大吊掛片 x 2、3/16 x 1/2 華司頭螺絲 x 4、6# x 1" 木螺釘 x 4、6# x 1 1/2" 木螺釘 x 4、橡膠墊 x 2)

ZHT850X

a. 風管圈(6" 轉6" x 1、6"轉5" x 1)
b. 油杯2個、小油杯2個
c. 說明書1本
d. 螺絲包1組 (大吊掛片 x 2、3/16 x 1/4華司頭螺絲 x 4、3/16 x 1/4 華司頭螺絲 x 4、6# 1 1/2"木螺釘 x 6、5 x 12 x 1T華司 x 6、橡膠墊x 2)

ZHT900X

a. 風管圈 (6" 轉 6" x 1、6" 轉5" x 1)
b. 油杯2個、大油杯1個
c. 說明書1本
d. 螺絲包1組 (大吊掛片 x 2、3/16 x 1/4 華司頭螺絲 x 4、3/16 x 1/4 華司頭螺絲 x 4、6# 1 1/2"木螺釘 x 6、5 x 12 x 1T華司 x 6、橡膠墊 x 2)

(二) 安裝守則

1. 周圍環境(圖一)

- 抽油煙機安裝位置如在窗上或附近有太多門窗，請再開動抽油煙機前先關閉門窗。
- 建議油煙上升至25厘米以上，抽油煙機始能充份發揮抽油煙效果。

(圖一)

2. 安裝高度和機體位置(圖二)

- 抽油煙機安裝高度，自本機底板至瓦斯爐面之距離以700±50毫米為最理想。
- 機體應保持左、右水平，避免油杯積油溢出。

(圖二)

3. 排風管(圖三)

- 排風管必須配合本機出風管接頭之直徑(6吋)及避免太多彎位，以免影響抽風效果。若為 5 吋出風管，請使用附件的轉換風管圈。
- 安裝前先以強力膠注入風管圈後將風管崁入，再用強力膠接合排風管與風管圈。

(圖三)

(三) 吊掛方式

1. 後吊掛-掛牆

- 使用兩支木螺絲(如果牆身物料並非木材，請使用爆炸螺絲)及兩個墊片將抽油煙機固定於牆壁面上(圖四)。

(圖四)

2. 上吊掛(僅ZHT850X、ZHT900X)

- 使用四支螺絲及四個墊片，將抽油煙機固定於櫥櫃下方。先將四支螺絲鎖在櫥櫃下方，再將抽油煙機扣上螺絲後，將四支螺絲鎖緊，並確認抽油煙機牢固且不會移動(圖五)。
- 在抽油煙機頂部兩端黏貼圖型海綿墊(圖六)。(注意：必須確認抽油煙機已牢固不能移動，否則抽油煙機會有下塌風險。)

(圖五)

(圖六)

安裝前須知

(四) 安裝注意事項

1. 排氣管的理想安裝位置為於爐台正對窗戶安裝，可敲下一方玻璃，安裝一塊穿有彎管孔大的合板，排氣管由此孔穿出，絕不損壞壁面。

2. 若排風管為鑽穿牆洞，鑽洞時應要留意牆壁結構和質料，切勿破換牆洞以外之壁面。

3. 在壁面畫好鑽洞範圍，在使用電鑽鑽穿牆壁。

4. 在已選定的安裝位置上，釘上螺絲釘。

5. 調整機體兩側之掛鈎(吊鐵)，將機體懸掛於螺絲釘上。

6. 先量好彎管正對牆面位置，釘頭與牆壁間最多保持 3 毫米距離，作掛鈎之用此舉有助機身保持水平。

7. 懸掛後，機體要保持一定水平。

安裝水平:
抽油煙機的安裝應保持水平，防止油汙從油杯溢出來。

8. 照已選好排氣管的適當位置，選擇適當長度的直管進行裝設。

9. 機體前後請調整 2 - 4 毫米的斜度固定機體，以保持油槽運行方向順暢。

調好掛鈎準備安裝

操作介紹

ZHT800X

1. " ☀ " 鍵功能
   (1) " - " 燈亮，" o " 燈滅。
   (2) 可獨立切換電燈。

2. " R " 鍵功能
   " - " 右摩打低速運轉，" = " 右摩打高速運轉，" O " 關閉右摩打功能。

3. " L " 鍵功能
   " - " 左摩打低速運轉，" = " 左摩打高速運轉，" O " 關閉左摩打功能。

4. " ♨ " 鍵功能
   (1) 當左右摩打未運轉狀態下，按壓 " ♨ " 鍵，燈亮起進入電熱除油15分鐘後結束，燈熄滅，同時恢復原來摩打停止狀態。
   (2) 當左右摩打運轉狀態下，按壓 " ♨ " 鍵，燈亮起而左右摩打會停止運轉，進入電熱除油 15分鐘後結束，燈熄滅，同時恢復原來摩打運轉狀態。
   (3) 當在電熱除油狀態下，未到15分鐘要停止此功能，須按壓 " ♨ " 鍵，燈熄滅立即停止電熱除油功能。
   (4) 當電熱除油功能進行時，機身會有輕微發熱現象。

ZHT850X

新增頁面

1. " ☀ " 鍵功能

   (1) 按壓 " ☀ " 燈亮。

   (2) 可獨立切換電燈。

2. " R " 鍵功能

   " - " 右摩打低速運轉，" = " 右摩打高速運轉，" R " 關閉右摩打功能。

3. " L " 鍵功能

   " - " 左摩打低速運轉，" = " 左摩打高速運轉，" L " 關閉左摩打功能。

ZHT900X

新增頁面

電源/延遲關機　清洗功能　風速功能　電熱功能　照明功能

1. 電源 / 延遲關機功能鍵
   (1) 電源控制鍵，此按鍵功能為控制開/關油煙機。
   (2) 初次啟動時，風速低速，照明全亮。
   (3) 再次啟動時，會自動記憶前次使用之風速及照明段數。
   (4) 油機啟動狀態下，輕按此鍵關閉油煙機所有動作。
   (5) 長按此鍵三秒啟動五分鐘延遲關機功能。延遲關機功能啟動時，此鍵LED閃爍，水洗、電熱功能停止、風扇低速運轉、照明段數不變。五分鐘後，關閉風扇及照明。
   (6) 延遲關機功能進行時，可任意調整風速與照明段數，不影響關機時間。

2. 清洗功能鍵
   (1) 輕按此鍵可啟動清洗功能。清洗功能啟動時此鍵LED亮起；再按一次洗清鍵或電源鍵則終止行程。
   (2) 清洗功能啟動中若油煙機偵探到水箱內水量太少，會自動停止清洗功能，同時此鍵LED會閃爍，此按鍵無效。補足水量後LED停止閃爍。
   (3) 三十小時自動提醒清洗功能：當油煙機未啟動任何功能時所有LED卻同時閃爍，表示風扇累計運轉超過三十小時且未使用清洗功能；執行一次自動清洗功能後停止閃爍。(自動清洗若中途停止不會重新計時)
   (4) 延遲關機功能進行時，此按鍵無效。

3. 風速功能鍵
   (1) 風扇停止時，輕按此鍵會啟動前次使用之風速，不啟動照明。
   (2) 風扇運轉時，輕按此鍵可調整風速，低速→中速→高速→低速循環操作。

   為低速、為中速、為高速。

4. 電熱功能鍵

(1) 輕按此鍵可啟動電熱功能。此鍵LED亮起表示進入電熱除油狀態，待十五分鐘後，此鍵LED熄滅表示結束電熱除油。

(2) 電熱功能進行時，再按一次電熱鍵或電源鍵則終止行程。

(3) 若風扇運轉中啟動電熱功能，風扇會停止運轉。

(4) 延遲關機功能進行時，此按鍵無效。

5. 照明功能鍵

(1) 輕按此鍵可調整照明亮度。微亮→全亮→關閉循環操作，不影響風速。

為微亮、為全亮。

保養與清潔

1. 清潔前，務必要切斷電源。
2. 定期清潔抽油煙機的內外側，可以保持抽油煙機壽命。
3. 使用螺絲起子可拆卸風扇保護網的螺絲取下保護網進行清洗。完成後，必須重新裝回原位。
4. 按逆時針方向旋轉可取下保護網的小油杯進行清潔。 完成後按順時針方向旋轉，即可重新裝回。
5. 抽油煙機的小油杯可拆卸作定期清潔。
6. 在開啟煮食爐前，請先開啟抽油煙機，以免廚房溫度過高。
7. 底板有兩個易拆旋鈕，請將旋鈕逆時針旋轉至 " — " 後，再將安全開關螺絲旋鬆，即可將底板卸下，以便於維修及清潔。完成後將底板蓋上裝回原位，並將旋鈕順時針轉至 " | " 後，將安全開關旋緊。
8. 安裝及更換燈膽前，務必先切斷電源參考上述第7項步驟將底板卸下，再將燈膽旋緊或卸下燈座。

注意：ZHT800X 和 ZHT850X 請使用 4W 或以下的燈膽。 而且，燈膽必須附有國際安全標誌。

ZHT900X 請洽販售商購買新條燈。

油機尺寸

ZHT800X

單位：mm

ZHT850X
ZHT900X 新增

單位：mm

性能規格表

型　　號	ZHT800X	ZHT850X	ZHT900X
淨　　重	11.24 千克	11.6 千克	12.6 千克
毛　　重	14 千克	14 千克	14.9 千克
機 種尺寸	710 x 510 x 140 mm	710 x 530 x 135 mm	710 x 530 x 135 mm
包裝尺寸	794 x 610 x 220 mm	800 x 625 x 230 mm	800 x 625 x 230 mm
電　　壓		220V , 50Hz	
燈　　膽	4W LED燈泡	4W LED燈泡	5W LED燈條

規格線路圖

ZHT800X

新增頁面

規格線路圖

ZHT850X

註：交流電220V 50Hz 2.5μF 450V AC X 2 電容器

ZHT900X

註：交流電220V 50Hz 2.5μF 450V AC X 2 電容器

Safety Notice

Important:
For safety purpose, you should read the instructions carefully before using the appliance for the first time. Save the instruction for future reference.
The appliance is designed for domestic use and may only be installed and operated in accordance with these instructions for use.

1. Please follow the instruction in this user manual.
2. Unplug the power before doing maintenance job on the hood.
3. Wear rubber gloves when doing maintenance job on the hood.
4. Do not spray the hood with water directly.
5. When using the hood with flammable gas, please keep a good air flow in the kitchen to avoid hazard.
6. Do not burn directly under the range hood.
7. Do not share duct with other flammable gas pipes.
8. Children shall not play with the appliance.
   Cleaning and user maintenance shall not be made by children without supervision.
9. There is a fire risk if cleaning is not carried out in accordance with the instructions
10. Do not flambe under the range hood.
11. Accessible parts may become hot when using with cooking appliances.
12. The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.
13. Regulations concerning the discharged of air have to be fulfilled.
14. If the supply cord is damaged, do not operate the appliance, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
15. The appliances is not to be used 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.
16. Disconnect the power supply before cleaning, repairing, replacing light bulb or dismantling the range hood.
17. The appliance should be positioned 65 – 75 cm above the cooking range.
18. The range hood must be earthed.
19. To prevent fire hazard in case of oil build-up, the turbine impellers and other easily-soiled parts must be cleaned at least twice a month.

Part List

ZHT800X

Collar
Power cord
Hood body
Switch
Capacitor
PC board
Motor bracket
Cover
Motor
Safety switch plate
Fan blade
Switch bracket
Fan blade lock
Light socket
4W LED bulb
Switch cover
Residual pan bracket
Residue pan
Safety grill
Washer
Round oil dish
Bracket
Plate
Plactic twist clip
Panel, bottom
Safety screw
Light cover
Oil cup

Hardware

Bracket
Rubber
6# 1" Wooden screw
Washer head screw
6#1 1/2" Wooden screw

Part List

ZHT850X

新增頁面

Collar
Power cord
Hood body
Switch
Capacitor
Motor bracket
Motor
Cover
Fan blade
Safety switch plate
Fan blade lock
Switch bracket
Switch cover
4W LED bulb
Light socket
Residue pan
Residual pan bracket
Safety grill
Washer
Round oil dish
Panel, bottom
Safety screw
Bracket
Light cover
Plate
Plactic twist clip
Oil cup

Hardware

6#1 1/2" Wooden screw
Bracket
3/16 x 1/4 Washer head screw
3/16 x 1/2 Washer head screw
Rubber
Washer

Part List

ZHT900X

新增頁面

Collar
Power cord
Hood body
PC board
PC box
Capacitor
Switch cover
Motor bracket
Bracket
Motor
Safety switch plate
Switch bracket
Fan blade
Residual pan bracket
Water tank cap
Fan blade lock
5W LED strip
Switch cover
Water tank screw
Light socket
Residue pan
Water tank
Water sensor
Safety grill
Bracket
Round oil dish
Washer
Panel, bottom
Safety screw
Bracket
Water collector
Plate
Plactic twist clip
Oil cup

Hardware

Installation Guidelines

A. Before using the hood

1. Packing materials (plastic bags, polystyrene, etc.) must be kept out of children's reach, as they are potentially dangerous.
2. Installation must be carried out by a qualified technician.
3. Check the voltage on the rating plate which should corresponds to the voltage in your home.
4. Connect the power and switch on the motors and lighting system to check the operation.
5. Check the following accessories before installation:

   ZHT800X

   a. Exhaust duct adapter (6" to 6" x 1 pc, 6" to 5" x 1 pc)
   b. Detachable oil cup 2 pcs, oil dish 2 pcs
   c. Instruction manual 1 pc
   d. Hardware package x 1 set (Backet x 2pcs, 3/16 x 1/2Washer head screw x 4pcs, 6# 1" Wooden screw x 4pcs, 6# 1 1/2" Wooden screw x 4pcs, Rubber x 2pcs)

   ZHT850X

   a. Exhaust duct adapter (6" to 6" x 1 pc, 6" to 5" x 1 pc)
   b. Detachable oil cup 2 pcs, oil dish 2 pcs
   c. Instruction manual 1 pc
   d. Hardware package x 1 set (Backet x 2 pcs, 3/16 x 1/4Washer head screw x 4 pcs, 3/16 x 1/2Washer head screw x 2 pcs, 6# 1 1/2" Wooden screw x 4 pcs, 5 x 12 x 1TWasher x 6 pcs, Rubber x 2 pcs)

   ZHT900X

   a. Exhaust duct adapter (6" to 6" x 1 pc, 6" to 5" x 1 pc)
   b. Detachable oil cup 1 pc, oil dish 2 pcs
   c. Instruction manual 1 pc
   d. Hardware package x 1 set (Backet x 2 pcs, 3/16 x 1/4Washer head screw x 4 pcs, 3/16 x 1/2Washer head screw x 2 pcs, 6# 1 1/2" Wooden screw x 4 pcs, 5 x 12 x 1TWasher x 6 pcs, Rubber x 2 pcs)

Installation Guidelines

B. Installation

1. Location:(FIG. 1)
   - Air turbulence is from window/door may reduce the effectiveness of hood.To suggest close window/door before use hood.
   - The smoke has to rise up to 25 cm to be within the range of suction efficiency.
2. Position:(FIG. 2)
   - The installation height is measured vertically from center of fan grille of hood to the top of the stove.
   - The minimum installation height should not be less than 650mm and the recommended height is 700±50 mm.
   - Avoid left-right or front-dropped inclination.
3. Exhaust duct:(FIG. 3)
   - 6-inch diameter exhaust duct is recommended to use in order to maximize suction efficiency. In case of 5-inch exhaust duct, an adapter as enclosed in the packaging can be used.
   - Before installing the hood,please apply fast drying glue to the collar and securely attach it to the top of the cooker hood's vent lid. Install the cooker hood and exhaust duct to the plastic collar and seal with fast drying glue.

(FIG. 1)

(FIG. 2)

(FIG. 3)

C. Mounting Method

1. Rear mounting
   - Use 2 wooden screws and 2 washers to secure the hood to the wall. (See FIG. 4)
2. Top mounting(Only for ZHT850X and ZHT900X)
   - Use 4 wooden screws and 4 washers to secure the hood to the bottom of the cabinet. Lift hood onto screws located on cabinet bottom and lock into place. Make sure all 4 key-holes cover the screws. Tighten each screw to secure hood to cabinet. (See FIG. 5)
   Stick the two round rubber stands on the sides of hood's top (See FIG. 6).
   (Note: Make sure all 4 key-holes cover the screws and each screw was tightened. Otherwise, there will be potential risk of machine fall down.)

(FIG. 4)

(FIG. 5)

(FIG. 6)

Installation Guidelines

C. Procedure

1. Find a suitable installation position of hood which should be next to a window and can be cut to let the exhaust duct pass through.

2. If the exhaust duct has to pass through the wall, particular attention must be paid to the structure of the wall as steel reinforcement may be embedded.
3. Mark the location of exhaust outlet hole, the cut/drill the hole with care.

4. Fix the position of hood and mark the position of the two hanging hooks.

5. Drive 2 steel nails into the selected wall with 3 mm(maximum)space leave behind for hanging the hood.

Keeps the hood in level to avoid the oil leaking from oil cup.

6. Adjust the hanging hooks on both sides of the hood and hang the hood on the steel nails, and then adjust the hood from side to side and from front and back to a horizontal position.

7. Follow the instruction print on the enclosed exhaust duct adapter and connect the exhaust duct adapter to the hood and window /wall 5-inch or 6-inch duct can be used.

Drill a hole for the air tube
Drive 2 steel nails in, on the upper corner of the both side of the hood.

8. Fasten the hanging bracket to the wall by screws from the fixed holes to avoid of being hanged up by accident.

9. To ensure drainage performance, hood shall be installed with slope (2 - 4 mm) as shown in figure.

Adjust the hang hood and prepare to install

Operation Instructure

ZHT800X

1. Light ☀

(1) " - " is light on, " O " is light off.

(2) The light can be operated independently.

2. Right fan control

" - " is low speed, " = " is high speed, " O " is off.

3. Left fan control

" - " is low speed, " = " is high speed, " O " is off.

4. Heating cleaning ♨

(1) When the fans off, press " ♨" button, the heating cleaning cycle is set for 15 minutes with light backlit. The fans will off when the heating cleaning end.

(2) When the fans on, press " ♨" button, the heating cleaning cycle is set for 15 minutes with light backlit. The fans will off automatically after enabled the heating cleaning. The fans will follow the last memorized fan speed when the heating cleaning end.

(3) When heating cleaning is enabled, press " ♨" button to cancel the operation with the light backlit off at anytime.

(4) The surface of hood might get slightly hot during heating cleaning operation.

Operation Instructure

ZHT850X

新增頁面

1. Light

(1) "" is light on, anotherside is light off.

(2) The light can be operated independently.

2. Right fan control

" - " is low speed, " = " is high speed, " R " is off.

3. Left fan control

" - " is low speed, " = " is high speed, " L " is off.

Operation Instructure

ZHT900X

新增頁面

電源/延遲關機　清洗功能　風速功能　電熱功能　照明功能

1. Power / Delay-Off

(1) Turn On or Turn Off the hood.
(2) First time turn on the hood, hood will at Low fan speed and light on.
(3) Hood will remember the last speed and light level it was turned off at.
(4) With the fans on press Power/Delay-Off button to turn off the entire hood (fan and light).
(5) With the fans on press and hold Power/Delay-Off button for three seconds to activate Delay Off function. The fan will change to Low speed and the 5 minutes delay off timer will start. The fan speed and light level can be adjusted during 5 minutes Delay Off. The LED indicator under this button will illuminate and slowly blink in accordance with the time remaining until the fan and light automatically turn off.
(6) Pressing Power/Delay-Off button while Delay-Off function is enabled will turn the hood off and cancel the Delay-Off function.

2. Auto Clean

(1) Pressing Auto Clean button to activate the auto clean function. The LED indicator under Auto Clean button will illuminate. Pressing Auto Clean button or Power button while auto clean function is enabled will cancel the auto clean function.
(2) Auto Clean button is invalid while Delay Off function.
(3) Auto Clean button is invalid while fans on.
(4) After 30 hours of fans usage, the indicator of Auto Clean will begin to slowly blink indicating it is time to clean the hood. Press and hold Auto Clean button for three seconds to cancel reminder.

3. Fan Speed

(1) With the fan off press Fan Speed button to turn on the fans at the last fan speed it was turned off, it will not impact the light.
(2) With the fan on press Fan Speed button to switch the fan speed. Low Mid High Low ...
(3) LED indicators for fan speed
Low Speed Mid Speed High Speed

4. Heat Oil

(1) Pressing Heat Oil button to activate the 15 minutes heat oil function. The LED indicator under Heat Oil button will illuminate. The LED indicators will turn off after 15 minutes.

(2) Pressing Auto Clean button or Power button while auto clean function is enabled will cancel the auto clean function.

(3) With fan on press Heat Oil button will turn off the fan and turn on the heat oil function.

5. Light

(1) Press Light button to switch the light level. Dim Bright Off Dim ... It will not impact the fan speed.

(2) LED indicators for light

Dim

Bright

Maintenance and Cleaning

1. Always disconnect from power supply before cleaning.
2. Clean both exterior and interior of the hood long lasting.
3. Fan safety grill can be detached for cleaning by removing the screws with a screwdriver. It must be reinstalled after cleaned.
4. Oil dish on the grill can also be detached for cleaning by turning the dish anti-clockwise.
5. The oil cup in the centre of the hood for holding grease can be detached and cleaned regularly.
6. Make a habit to turn on the hood before using stove to avoid high heat in the kitchen.
7. The two easy dismantle rotary knobs are set bottom panel, please turn them anti-clockwise to " - " then loosen safety screw to dismount the bottom panel. It is easy to clean and repair.

   To turn easy dismantle rotary knobs to " | " and fasten the safety screw to set bottom panel back.
8. Please must disconnect power before installing light bulb. To refer Item 7 to dismount bottom panel and then fasten/loosen light bulb with socket.

Note：Only replace no more than 4W LED bulb for ZHT800X and ZHT850X. And light bulb MUST be equipped with international safety mark.

Please contact distributors for the LED strip for ZHT900X.

Hood Measurement

ZHT800X

Unit : mm

ZHT850X
ZHT900X 新增

Unit : mm

Specification

Model	ZHT800X	ZHT850X	ZHT900X
Net Weights	11.24 KGs	11.6 KGs	12.6 KGs
Gross Weights	14 KGs	14 KGs	14.9 KGs
Hood Size	710 x 510 x 140 mm	710 x 530 x 135 mm	710 x 530 x 135 mm
Packing Size	794 x 610 x 220 mm	800 x 625 x 230 mm	800 x 625 x 230 mm
Voltage	220V , 50Hz		
Light Bulb	4W LED bulb	4W LED bulb	5W LED strip

Wiring Diagram

ZHT800X

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Wiring Diagram

ZHT850X

REMARKS：CONDENSER 2.5μF 450V AC X 2 FIT AC220V

ZHT900X

REMARKS：CONDENSER 2.5μF 450V AC X 2 FIT AC220V