請記錄下列產品資料

- 型號
- 機身編號
- 經銷商名稱
- 購買日期

本產品不斷改進中,如功能有所更改,恕不另行通知,如有疑問,請與客戶服務 中心聯絡,不便之處,敬請原諒。

説明書內容以英文版本為準

ToolBox Customer Service Centre 客戶服務中心:

4/F,DCH Building,20 Kai Cheung Road,Kowloon Bay,Hong Kong 香港九龍灣啓祥道20號大昌行集團大厦4樓

Customer Service Hotline 客戶服務熱線: (852) 8210 8210 Service E-mail 電郵地址: 8210service@gilman-group.com Please register now at 請即上網登記: www.toolbox.hk

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2100W INDUCTION COOKER 2100W 高效能電磁爐 MODEL NO./型號 GIC21TS

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Please read this user manual carefully before using the product.

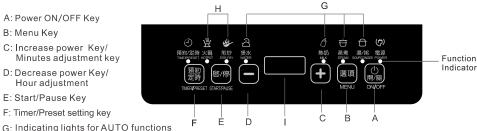
Please retain it properly after reading for future convenience of reference.

Product Structure

Name of parts



Touch Control panel



- (Water/ Milk/Steam/Soup/Congee)
- H: Indicating lights for MANUAL functions (Hot Pot/Stir Fry)
- I: LED display

Caution

- To avoid any danger, please strictly accordance with the instruction when you
 operate the unit.
- The appliance is designed for household use only and is only be operated in accordance with this user manual. It is not for commercial use
- Do not touch the heating panel during or after operation.

Caution

- Put the unit on the flat surface, please keep the side and back of the unit more than 10cm away from other objects.
- Please stop using this product if power cord is broken, Customer should bring this product to after-sales service center for repair by yourself within warranty period.
- Do not pour water on/ into the machine body or wash directly with water to avoid electric shock.
- 4. Do not use this unit under the high temperature environment. Otherwise the unit may stop working.
- 5. Do not operate the unit on the hot surfaces, iron plates or stoves.
- 6. Do not heat the unit with empty pot to avoid damage of glass panel.
- 7. Please do not place metal or flammable things between pot and the heating panel.
- 8. Please unplug the unit after every use.
- Do not touch the hot panel after cooking. Please wait the unit cool down at least 5 minutes before cleaning.
- 10. Please do not insert/put anything into the air vent/ inlet to avoid ma-function.
- 11. Please keep this machine out of reach of children.
- Please stop using and unplug this machine if the machine panel is broken and kindly bring this unit to our CS center for repair by yourself within warranty period.
- 13. When the induction cooker is working, the screen printing pattern in the heating area will change color under high temperature heating or dry burning state, which is a normal phenomenon.
- 14. Please do not use sharp utensils or pans to rub on the induction cooker panel to avoid damage to the screen printing pattern.
- 15. Do not use corrosive cleaner, electric oil, alcohol, etc. to clean the panel of induction cooker to avoid damage to screen printing pattern.
- 16. Please keep the bottom of the pot clean to avoid damage to the screen printing pattern.

Safety Protection

- Small objects distinguish function: In order to prevent the danger of small metals when heated, pots smaller than 8CM in diameter will not be heated, such as knives and forks, keys, small teacups, etc. The buzzer will call prompts and shut down automatically after 1 minute.
- 2. Inner temperature overheat protection: When the inner temperature reached 100 degree, it will automatically shut down.
- 3. Lowest voltage and over voltage protection: If the voltage below $100V(\pm 10V)$ or over $270V(\pm 10V)$, the cooker will stop working automatically.
- 4. 2 hours auto shutdown function: The unit will automatically shut down if no operation for 2 hours (120 minutes) after start the manual cooking program.
- 5. Heating panel overheat protection: The unit will stop heating and even shut down for some cooking functions if the temperature of heating panel center over 300°C. The unit will resume heating after the temperature drop to normal. But some functions need to press the ON/OFF key to resume.
- 6. The unit will stop heating if the inner temperature of unit is too high.

Operating Instructions

1. ON/OFF

After connecting power plug to the wall socket, the machine will emit a "beep" sound. The power indicator is always on, which means that the machine enters the power-on state. At this time, appropriate pot or pan can be placed in the heating area of the heating panel. Press the power on/off button once, the power indicator is always on, and the LED display shows "----", which means that the machine enters standby state. Select the appropriate menu function keys to operate, and press on/off key to return to standby status after use. In standby mode, if there is no operation for 60 seconds, return to the shutdown state.

2. Self-designed manual cooking function (2 cooking function programs: Hot pot/ Stir fry)

- 2.1 Hot pot: Press the menu function key to select the cooking function of Hot pot. The corresponding indicator lights up and the LED display screen shows "1300", which represents the machine working under the preset power of 1300. It can adjust the power by pressing the "+" or "-" key. A total of 10 sections of fire power can be adjusted (120/400/800/1000/1200/1300/1500/1600/1900/2100). Switching the other cooking mode, you can continue to press the menu function key to select or turn on/off key to stop the machine.
- **2.2 Stir Fry:** Press the menu function key to choose to enter the Stir fry cooking function. The corresponding indicator lights up and the LED display displays "FULL", which represents the machine working under the boast cooking power. It can adjust the power by pressing the "+" or "-" key. A total of 11 sections of fire power can be adjusted (120/400/800/1000/1200/1300/1500/1600/1900/2100/FULL). Switching the other cooking mode, you can continue to press the menu function key to select or turn on/off key to stop the machine.
- Note: 1. The Stir fry function is suggested to be used in a flat-bottomed frying pan for better cooking performance.
 - 2. The power of "FULL" first works at a power higher than 2100 for 2 minutes and then restores to the power of 2100. After 8 minutes, the power drops to 1600W. The whole process displays "FULL".

Automatic cooking function (4 cooking function programs: water/ milk/steam/soup/ congee)

3.1 Water:

* Note: It is recommended to use 2 liters of boiling water.

Press the menu function key to select the function of water program . The corresponding indicator lights up. The LED display screen shows "A1", which represents the machine working under the preset power. It can not adjust the power by pressing the "+ or "-" key. The preset working power is 2100W starting for 13 minutes, and it is heated intermittently for 10 minutes with 400 W working power to complete the water boiling after work. The unit emits a "beep" and returns to standby mode("----"). Switching the cooking mode, you can continue to press the menu function key to select or turn on/off key to stop the machine.

3.2 Milk:

* Note: Milk function is to heat up the bottled milk in the pot and use 2 liters of water in the pot.

Press the menu function key to select the milk function. The indicator lights up. The LED display

Operating Instructions

screen shows "0:20", which represents the machine working under the preset power. It can not adjust the power by pressing the "+ or "-" key. The preset working power is 800W for default operation time 20 minutes(If the milk temperature reaches the desired temperature, user can shut down the induction cooker and take out the milk bottle for use in advance). After finishing the work, the machine will emit a "beep"and back to the waiting time. standby mode("----"). Switching the cooking mode, you can continue to press the menu function key to select or turn on/off key to stop the machine

- **3.3 Steam:** Press the menu function key to select the Steam function. The corresponding indicator lights up and the LED display screen shows "0:30", which represents the machine working at the preset power. It can not adjust the power by pressing the "+ or "-" key. The preset working power of 2100W works for 7 minutes and then power heats under 1200W until the end of countdown, then there is a "beep" and return to standby mode("----")after finished. Switching the other cooking mode, you can continue to press the menu function key to select or turn on/off key to stop the machine.
- 3.4 Soup/Congee: Press the menu function key to select the soup/congee function. The indicator lights up and the LED display displays "2:00", which represents the machine working at the preset power. It can not adjust the power by pressing the "+ or "-" key. The preset working power is 2100W for 4 minutes, 1200W for 15 minutes, and then 400 W for intermittent heating to inverted for 2 hours. At the end of the timing, the machine have 5 long "beeps" and finished with 400W intermittent heating. When the work is finished, the machine will emit a "beep" and return to standby mode("----"). Switching the other cooking mode, you can continue to press the menu function key to select or turn on/off key to stop the machine.

4. Start/Pause

When the machine is running the cooking program, press the "Start/Pause" button, the induction cooker pause heating, the LED display shows that "--" has been flickering, and then press the "Start/Pause" button again to restore the original working state. After pressing the "Start/Pause" button for to paues the cooking 2 hours without operation, the machine will emit a "beep" and the induction cooker will return to the power off state. In the Start/Pause state, the other keys have no function except the "On/Off", "Menu", "Start/Pause" keys. In the Start/Pause state, press the "On/Off" button, and the machine enters the power off state.

5. Timer off function (suitable for cooking programs except boiling water program)

- * After pressing the on/off button, the user chooses the required custom manual or automatic cooking program, then press the "Timer/Preset" button to enter the timer off setting, and the indicator lights on the "Timer/Preset" button turn on.
- * LED display shows "0:00", users can adjust minutes by pressing : key "+" or "-" to adjust hours, to adjust the timer of operating time.
- * After the time is set, and the set time will be displayed on screen, after 5 seconds of keyless operation, the setting time is automatically confirmed and enter into the timing countdown state.

Operating Instructions

6. Timer / Preset on function (applicable to all cooking programs of the machine)

- * When the machine is at shut down state (only power on/off indicator is on), press the "Timer /Preset" button to enter the Preset state, the "Timer /Preset" indicator flashes, and the LED display displays "0:00", which can adjust the Preset time by pressing the "+" or "-" button.
- * After setting the Preset time, press the options key to select the desired cooking program and start the Preset function after 5 seconds the Preset time is set. The LED screen displays the countdown time.
- * In the state of preset countdown, the "Timer /Preset" indicator lights up long, and the LED display displays seconds countdown/time. After the countdown, the machine have "Beep" sound, then the machine will start working automatically and enters the state of the selected cooking program.

Maintenance

1. Check the power cord and socket

- Unplug this unit before cleaning.
- Check the connection between power cord and socket before cleaning.

2.Clean the heating plate and control panel

Slight dirt: Wipe with a wet soft cloth.

- To avoid deformation or cracking, do not use benzine, thinner or liquid cleaners.
- Do not use the chemical cloth because it will damage the surface of glass plate.
- · Do not wash this unit by dishwasher or dishdryer.

3. Clean oil stain

Clean by the cloth with little tooth paste or neuter detergent, Then wipe the unit again with clean wet cloth

Do not wash by water directly to avoid electric shock and damaged.

4.Clean the body

Use clean dry cloth for cleaning the body.

Clear the dust in the air inlet and outlet by soft brush or vacuum cleaner.

Apporpriate Cookware

Usable pans and pots:

Steel or cast iron, enameled iron, stainless steel, flat-botton pans/pot with diameter from 12 to 26cm

(Because of the different material of pots in market, the cooking effect and time are different.)



Non-usable pans and pots:

Heat-resistant glass, ceramic container, copper, aluminum pans/pots, round bottom pans/pots with bottom measuring less than 12cm



Troubleshooting

Symptoms	Check-up Items	Solution
Connect the power plug and press the "On/Off" key, but the power indicator does not light up.	Check the plug if connect tightly. Check the power cord if well. Check the power supply. Check the voltage if too low.	Eliminate after inspection.
Not heat after turn on the appliance, the buzzer is beeping.	Check if there is any pots/pan put on the heating plate. Check if the pot/pan put on the center of heating plate. Check if the pot/pan is suitable. Check if placement of small metal objects smaller than 8CM in diameter on heating panel.	Eliminate after inspection.
Stop heating while working.	The ambient temperature is too high. Air intake or vent was jam. Check if there is no operation within 2 hours. Overheat protection	Relocate it to the lower temperature area. Make the air intake and vent to be both clear. Make the air intake and vent to be both expedite. Normal phenomenon. It would be inner temp. adjustment by the appliance if the fan is working normally, pls try again after few minutes.
Error codes occur.	LED display "" flashing Without cookware or Incompatible cookware used E1 Under-Voltage E2 Over-voltage E3 IGBT sensor open circuit/short circuit E4 Failure of panel sensor E5 Top plate sensor open/short circuit E6 Top plate overheat	Keep the heat vents clear The induction cooker may overheat or damaged if bottom heat vents are blocked. Please do not place a thin table cloth/plastic sheet under the induction cooker when using. Otherwise, heat vents may be blocked by those materials. Thick table cloth or plastic table pad are suggested as replacement. Please contact service centre for checking and repairing.

Remark: For safety, if the power cord has damaged, please send the product to our after-sales service center to repair within warranty period.

Product Specification

Model No.	GIC21TS
Voltage / Hertz	220-240V~ /50-60Hz
Rated Power	2100W
Product Size	290(W) x 55(H) x370(D) mm
Net Weight	2.2kg

^{*}The final product specification may be varied according to a different lot of material and actual input voltage power of the usage area.

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產品規格

首次使用前,請詳細閱讀此説明書。

請妥善保留説明書,以便日後參考。

操作面板及部件名稱

• 各部件名稱



熟奴 **十**

C B

選項

功能

指示燈

• 輕觸式操作面板

- A: 開閣鍵
- B: 選項功能鍵
- C: 增加功率/調校分鐘鍵
- D: 減少功率/調校小時鍵
- E: 啓/停鍵
- F: 預約/定時鍵
- G:自動煮食功能(煲水、熱奶、蒸煮、湯/粥)
- H:自定手動煮食功能(火鍋、煎炒)
- I: LED顯示屏幕

安全注意事項

警告

- 請嚴格按照說明書上的內容操作,以免引起任何危險和損失。
- 本産品衹供家居使用, 並非商業用途。請必須依照本説明書内的指示操作。
- 使用中或使用後切勿觸碰加熱區,以免燙傷。

安全注意事項

- 1.將機體放在水平面上,與出風口與牆壁間隙大於10cm。
- 2.如電源線損壞,必須立即停止使用及自提攜產品到本公司維修部維修。
- 3. 請不要用水直接沖洗/淋濕機體,以免機件損壞或漏電。
- 4.遠離高溫發熱器具,避免環境溫度過高,影響此產品運作。
- 5.請不要把電磁爐放在燃氣灶、電爐或金屬檯面等物品上使用。
- 6.請不要讓鍋具於電磁爐上乾燒。
- 7.如需要將密封食品加熱,要先打開包裝後再開始工作。
- 8.請勿將易燃或金屬物品放在面板與鍋具之間。
- 9.每次使用本電磁爐後,請拔下電源插頭。
- 10.使用後面板會存有餘熱,請勿觸摸。如需清潔,請先等候散熱約5分鐘。
- 11.請勿將仟何異物插/放入機體內,以免機件故障。
- 12.請勿讓兒童操作此電磁爐,請將電磁爐放置於嬰兒/兒童不能觸及的地方。
- 13.若面板破裂,請立即切斷電源,並自攜產品到本公司售後中心進行維修。
- 14.電磁爐工作時,發熱區域絲印圖案在高温加熱或幹燒狀態下會出現變色,此爲正常現象。
- 15.請勿使用利器或鍋具在電磁爐面板上摩擦,以避免對絲印圖案造成損害。
- 16.請勿使用腐蝕性清潔劑、電油、酒精等清潔電磁爐面板,以避免對絲印圖案造成損害。
- 17.請保持使用鍋具底部的清潔,以避免對絲印圖案造成損害。

安全保護

- 1.小物件檢測功能:為防止小金屬物加熱時發生危險,直徑小於8CM的鍋具,小物件(如刀叉、鑰匙、小茶杯等)將不會被加熱,蜂鳴器會鳴叫提示,1分鐘後自動關機。
- 2.內部超溫保護:當產品內部溫度超過100℃,將會自動停止工作。
- 3.高低壓保護:如果電壓低於100V($\pm 10V$)或高於270V($\pm 10V$),該產品將會自動停止工作。
- 4.無人看管自動關機功能:如果連續2小時開機煮食後未進行任何操作指令(只供自定手動煮食程式),電磁爐將自動關機。
- 5.面板過熱保護功能:如果面板中心的溫度超過300℃時,電磁爐將自動停止加熱 (部份功能自動關機),待溫度恢復正常後,將自動恢復加熱(部份功能需要再按電 源開關鍵重新啟動)。
- 6.內部過熱保護功能:當電磁爐內部溫度過高時,將自動停止加熱。

操作說明

1. 電源開關

插上電源插頭後,機器會發出"嘀"一聲,電源指示燈常亮,代表機器進入通電狀態,此時可在操作面板上的加熱區域放合適的鍋具。按開/關機鍵一次,電源燈常亮, LED顯示屏顯示"----",代表機器進入待機狀態。選擇相應的選項功能鍵進行操作,使用後按開/關機鍵返回待機狀態。在待機模式下,如果60秒没有操作,返回到關機狀態。

2. 自定手動煮食功能(2項煮食功能程式:火鍋/煎炒)

2.1.火鍋

按選項功能鍵選擇進入火鍋煮食功能,對應的指示燈亮起,LED顯示屏顯示"1300",代表機器在預設功率1300檔火鍋功能下工作,可按加鍵"+"或减鍵"-"調節功率,共10段火力可以調節(120/400/800/1000/1200/1300/1500/1600/1900/2100)。切換煮食模式,可繼續按選項功能鍵選擇或開/關機鍵停止機器。

2.2.煎炒

按選項功能鍵選擇進入煎炒煮食功能,對應的指示燈亮起,LED顯示屏顯示 "FULL",代表機器在預設功率FULL檔下工作,可按加鍵 "+"或减鍵 "-" 調節功率,共11段火力可以調節 (120/400/800/1000/1200/1300/1500/1600/1900/2100/FULL)。切換煮食模式,可繼續按選項功能鍵選擇或開/關機鍵停止機器。

注: 1、煎炒功能建議配合平底煎鍋使用。

- 2、 "FULL" 檔先以高於 "2100" 一檔功率工作2分鐘後恢復到 "2100" 檔功率,繼續工作8分鐘後,功率降至1600W,整個過程顯示屏顯示 "FULL"。
- 3.自動煮食功能(4項煮食功能程式:煲水/熱奶/蒸煮/湯/粥)

3.1.煲水

按選項功能鍵選擇進入煲水功能,對應的指示燈亮起,LED顯示屏顯示 "A1",代表機器在預設功率下工作,不可按加鍵 "+"或减鍵 "-" 調節功率,預設的工作功率2100W工作13分鐘後,以工作功率400W間斷加熱10分鐘(整個工作過程顯示屏顯示A1),完成工作後機器會發出 "嘀"一聲并退回到待機模式。切換煮食模式,可繼續按選項功能鍵選擇或開/關機鍵停止機器。

*建議煲水水量使用2公升。

3.2.熱奶

注意: 熱奶功能是將瓶裝奶放入鍋内加熱,鍋内水量使用2公升。

按選項功能鍵選擇進入熱奶功能,對應的指示燈亮起,LED顯示屏顯示 "0:20",代表機器在預設功率下工作,不可按加鍵"+"或减鍵"-"調節 功率,預設的工作功率800W工作20分鐘(如水温達到用户需要的温度,可以 提前關閉機器,取出奶瓶使用。),完成工作後機器會發出"嘀"一聲并退回 到待機模式。切換煮食模式,可繼續按選項功能鍵選擇或開/待機鍵停止機器。

操作說明

3.3.蒸煮

按選項功能鍵選擇進入蒸煮功能,對應的指示燈亮起,LED顯示屏顯示 "0:30",代表機器在預設功率下工作,不可按加鍵 "+"或减鍵 "-"調節功率,預設的工作功率2100W工作7分鐘後,再以1200W加熱加熱到倒計時結束後,機器會發出 "嘀"一聲并退回到待機模式。切換煮食模式,可繼續按選項功能鍵選擇或開/關機鍵停止機器。

3.4.湯/粥

按選項功能鍵選擇進入湯/粥功能,對應的指示燈亮起,LED顯示屏顯示 "2:00",代表機器在預設功率下工作,不可按加鍵 "+"或减鍵 "-"調節功率,預設的工作功率2100W工作4分鐘後,以1200W加熱15分鐘後,再以400W間斷加熱到倒計時結束後,機器長響 "嘀"5聲後進入400W間斷加熱2小時結束。完成工作後機器會發出 "嘀"一聲并退回到待機模式。切换煮食模式,可繼續按選項功能鍵選擇或開/待機鍵停止機器。

4.啓/停功能

在機器執行煮食程式時,按 "啓/停"鍵,電磁爐暫停加熱,LED顯示屏顯示 "--"一直閃爍,再按一次 "啓/停"鍵則恢復到原來的工作狀態。按 "啓/停"鍵後2小時没有操作,機器會發出 "嘀"一聲,電磁爐回到關機狀態。在暫停狀態下,除 "開/關機"、"選項"、 "啓/停"鍵,其他按鍵無功能。在暫停狀態下,按 "開/關機"鍵,機器進入關機狀態。

- 5.定時關機時間功能(適用於除煲水煮食程式外的其他煮食程式)
- *用户按開/關機鍵後再選擇所需的自定手動或自動煮食程式,然後按"預約/定時"鍵進入定時模式, "預約/定時"鍵上指示燈亮起。
- *LED顯示屏顯示 "0:00",用户可按加鍵 "+"調節分鐘或减鍵 "-"調節 小時.調節關機時間。
- * 時間設定後,且定時時間不爲 "0:00", 無按鍵操作5秒後則自動確認定時時間,進入定時倒計時狀態。
- 6.預約開機時間功能(適用於機器所有煮食程式)
- * 在連接電源後,開/關鍵的指示燈長亮,按"預約/定時"鍵進入預約開機設定狀態, "預約/定時"指示燈閃爍,LED顯示屏顯示"0:00",可按加鍵"+"或減鍵"-"調節預約開機時間。

操作說明

- * 設定好預約開機時間後,按"選項"鍵選擇所需的煮食程式後5秒啓動預約功能,LED顯示屏顯示倒計時間。
- *在預約倒計時狀態下, "預約/定時"指示燈長亮, LED顯示屏顯示倒計時, 倒計時結束後,機器"嘀"一聲,機器進入自動開機,進入所選煮食程式 狀態開始工作。

日常保養

- 1. 確保插頭連接正常
- 清潔前應先由插座拔出電源插頭,以免觸電。
- 使用前應先檢查插頭與插座的接觸情況,確保連接正常,以免使用時發生危險。
- 2. 清理面板
- 輕微污垢:請用柔軟的濕抹布擦拭
- 避免機身變形或破裂,切勿使用揮發性、稀釋劑及液體清潔劑清洗。
- 用含化學物質的布料清潔,會破壞玻璃面板的表面。
- 請不要將此產品放入洗碗碟機/乾碗碟機內清洗
- 3. 清除油污
- 以柔軟的濕抹布塗少量牙膏或中性清潔劑清理,再用乾淨的濕抹布擦拭乾淨。
- 不可用水直接沖洗,以免導致觸電損壞。
- 4. 清理外殼
- 請用柔軟布擦拭機身。
- 進氣口和排氣口的灰塵,可用柔軟的毛刷或吸塵器窄咀清理。

適用鍋具

可用鍋具:

鐵類、搪瓷、不銹鋼、平底鍋,鍋底直徑從12至26厘米。 (因市場上的鍋具材質不同,烹煮效果及時間會有所不同。)



不可用鍋具:

耐熱玻璃、陶瓷容器、銅器、鋁制鍋/壺、圓底鍋/壺 底部小於12厘米。



常見故障及處理方法

故障現象	檢查事項	處理方法
連接電源線後,按電源開關 鍵,機器無響應。	檢查插頭是否插緊。檢查電源線是否完好。檢查電力供應電壓是否太低	檢查後排除原因
開啟電磁爐不加熱,蜂鳴器 鳴叫。	 檢查爐面是否放置鍋具 檢查鍋具是否放置於面板正中央 檢查放置的鍋具是否合適 檢查是否放置直徑小於8CM的小金屬物件在加熱區域 	檢查後排除原因
在正常運作時產品停止操作。	環境溫度太高。排氣口或進風口堵住。是否已有2小時未進行操作使用過熱保護	▶將機器一道溫度低的環境。◆出風口和進風口保持暢通。◆正常現象。◆若風扇正常轉動,可能機器在自動調整內部溫度,請過一會再試。
LED出現錯誤代碼。	 LED顯示 "" 並閃爍, 無鍋或鍋具不合適 E1. 過低電壓 E2. 過高電壓 E3. IGBT傳感器開路/短路 E4. 面板傳感器失效 E5. 面板傳感器開路/短路 E6. 面板超溫 	 請保持機底散熱排氣口暢通。 如機底散熱排氣口被阻,可能會導致機器過熱而自動停機或損壞。 建議使用此產品時,避免放置機身於一次性薄檯布/膠檯墊上。 建議用厚厚膠片或厚紙墊代替,以免檯布或輕檯墊被吸入及阻塞機底散熱的排氣口

備註:為了安全著想,如果電源線插頭損壞,在保養期內請聯絡我司的售後 服務中心維修。

產品規格

型號	GIC21TS
適用電壓	220-240V~ /50-60Hz
最大輸出功率(瓦)	2100瓦
產品尺寸(毫米)	290(闊) x 55 (高) x370(深)毫米
重量(公斤)	2.2kg

^{*}相關產品的規格,可能會因配件批次或實際使用地區的電壓差異而有所不同。