

NI-WL30

## Electric Steam Iron Operating Instructions 蒸氣電熨斗 使用說明書

Model No. NI-WL30

### English

#### Safety Information

SAFE USE OF THE IRON -----2

IMPORTANT SAFETY INSTRUCTIONS-----2-4

#### Operation

COMPONENTS IDENTIFICATION-----5

HOW TO FILL WITH WATER -----6

HOW TO SUPPLY ELECTRICITY-----6

HOW TO USE AS A STEAM IRON-----6-7

HOW TO USE AS A DRY IRON-----7

SPECIAL FUNCTIONS-----7-8

#### Maintenance

HOW TO CARE FOR YOUR IRON -----9

SPECIFICATIONS-----15

### 繁體中文

#### 安全守則

電熨斗的安全使用-----10

重要安全指示-----10-12

#### 操作

各部位的名稱及功能-----5

注水方法-----12

怎麼提供電力-----12

蒸氣熨斗的用法-----12

乾式熨斗的用法-----13

特別功能-----13-14

#### 保養方法

電熨斗的保養方法-----14

規格-----15

**READ ALL INSTRUCTIONS CAREFULLY BEFORE USING THE IRON**

**使 用 前 請 仔 細 閱 讀 產 品 說 明 書**

## SAFE USE OF THE IRON

**Your safety and the safety of others are very important**

We have provided important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol. It is used to alert you to potential hazards that can kill or cause injury. The safety messages will follow the safety alert symbol and either the word "WARNING" or "CAUTION". These words mean:



**This describes issues which could cause death or serious injury.**



**This describes issues which could cause injury or damage your belongings.**

The safety messages will tell you what the potential hazard is, how to avoid and reduce the chance of getting injured, and what can happen if the instructions are not followed.

### Thank you for buying a Panasonic Iron

Your iron is an appliance to be used only for ironing fabrics on an ironing board.

## IMPORTANT SAFETY INSTRUCTIONS

When using your iron, basic safety precautions should always be followed, including the following:



**To reduce the risk of burns, electric shock, fire, or injury to persons:**

1. Independently use a household outlet, and do not use extension cord. Failure to do so may cause electric shock or fire.
2. Always ensure the appliance is operated on an electric power source matched to the rated voltage indicated on the appliance. Failure to do so may cause fire, electric shock and burn.
3. Do not leave the iron unattended while it is connected to the mains.
4. To protect against any risk of electric shock, do not immerse the product in water or another liquids.
5. If the Power cord is damaged, it must be replaced by our authorised service agent to avoid a hazard. Do not apply the Power cord to other electrical appliances.
6. Do not allow the Power cord to touch hot surfaces of the iron. Allow the iron

to cool completely before storing.

7. Burns can occur from touching hot metals parts, hot water, or steam. Use with caution when turning the steam iron upside down. Hot water may leak from the iron.
8. The iron is not to be used if it has been dropped, if there are visible signs of damage or if it is leaking. Do not repair by yourself. It should be repaired by the authorised service agent.
9. If you notice any smoke or fire coming out from the product, stop using immediately and unplug the unit from the mains to avoid fire or electric shock. Contact our authorised service agent to seek further assistance.
10. This iron must be used with the Power base. When the iron is not in use, always place the iron securely into the power base. Otherwise, it may cause the product to fall, fire, injury or burn.
11. 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.
12. Children should be supervised to ensure that they do not play with the appliance.
13. Never modify, disassemble, or repair. Doing so may cause ignition or injury due to abnormal operation. Contact an authorised service agent for repair.
14. This iron must use the electrical outlet with earth connection. Fully insert the plug. Failure to do so may cause fire or electric shock. (For Hong Kong only)
15. Do not damage, modify, forcefully bend, pull or twist the Power cord. Also, do not place anything heavy on or pinch the Power cord. Doing so may cause electric shock or fire due to a short circuit.
16. Unplug the Power plug to disconnected from outlet by grasping the Power plug, do not pull the Power cord.
17. Do not connect or disconnect the Power plug to a household outlet with a wet hand.
18. Do not use the appliance with a wet hand. Doing so may cause electric shock or fire due to a short circuit.
19. Do not use in proximity of flammable materials (such as benzene). Doing so may cause an explosion or fire.
20. Always unplug the appliance during filling, emptying, cleaning and not in using.
21. Do not insert pins or other foreign objects into the Soleplate. Doing so may cause fire, electric shock or burn.
22. Regularly clean the Power plug to prevent dust from accumulating. Failure to do so may cause fire due to insulation failure caused by humidity. Disconnect the power plug and wipe with a dry cloth.

23. The Iron head must be firmly rested on the Power base, and the Power base must be placed on a flat and stable surface. When this product is used as a horizontal steam iron, the iron must be used on a stable surface. Otherwise, the Soleplate may be scratched, or even injuries or scald may be caused if the iron head falls over.

## CAUTION

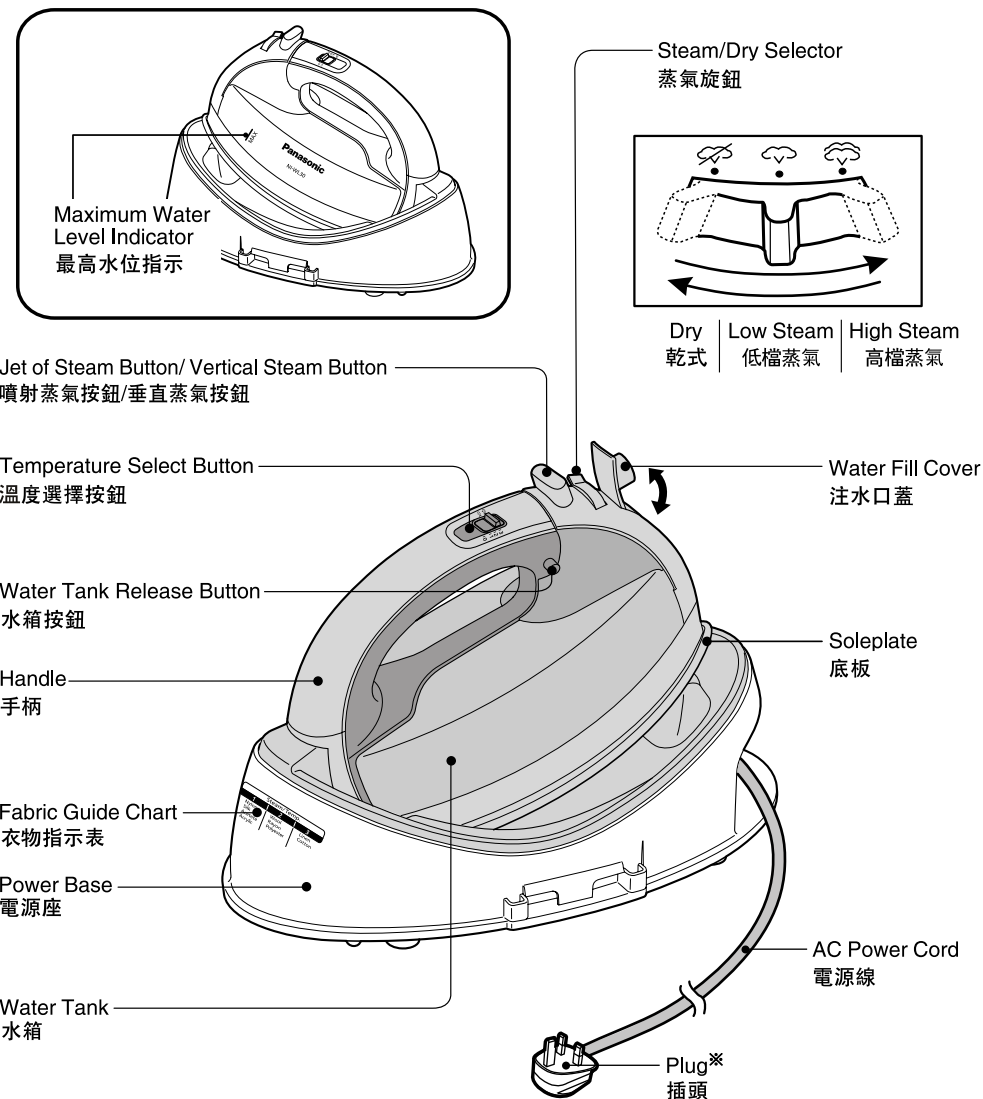
To reduce the risk of personal injury and damage to your iron:

1. Use the iron only for its intended purpose, for ironing fabrics on an ironing board. To protect against burns or injuries to persons, do not iron or steam fabrics that are being worn on the body.
2. Do not add perfume, vinegar, starch, descaling agents, ironing aids or other chemicals, they can stain fabrics; instead, use room temperature tap water for it.
3. Test on an inconspicuous area when using with high-end or specially processed items. Failure to do so may cause damage fabric.
4. Do not use the appliance with the exception of fabric (e.g. leather). Failure to do so may cause damage it.
5. Care should be taken when using the appliance due to the emission of steam.
6. If the Steam/Dry selector is not in the Dry position after using, remaining water will flow into the Soleplate result in burns in the next usage of the iron.
7. Do not use the Steam or Jet of Steam while the Power cord is unplugged. Water will remain inside the Soleplate which will cause staining. Do not use Steam or Jet of Steam while the Temperature Selector Button is set \*0\*.
8. Do not store the appliance with the Power cord entangled. It may cause the Power cord damage, electric shock and fire.
9. Do not touch the hot surface. Doing so may cause burn.
10. Do not put the Soleplate too close to you or others since steam may unexpectedly erupt it, otherwise it may caused burn.
11. If ironing wet clothing, it must be used as a Dry iron. \*Failure to do so may caused waterleak, burn.
12. Do not tilt, or diddle the iron. Doing so may cause burn due to water leak.
13. Do not use the iron in opposite. Doing so may cause burn due to water leak by wrong operation.

## SAVE THESE INSTRUCTIONS

For proper use of your iron, read remaining safety cautions and operation instructions.

## COMPONENTS IDENTIFICATION 各部位的名稱及功能



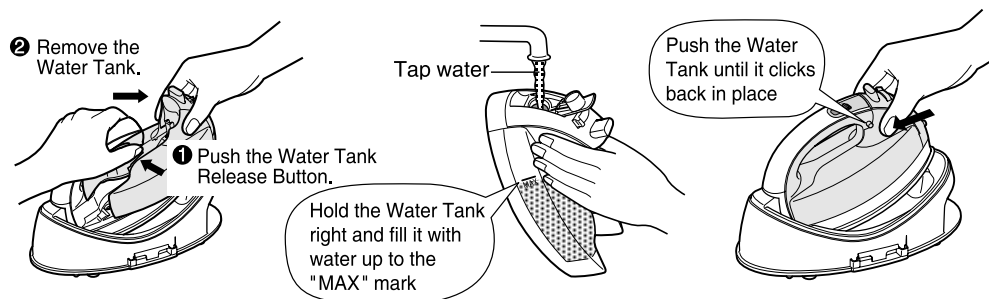
\* 插頭形狀根據不同國家或地區要求而異。

\* Plug type to comply with respective countries or region requirement.

## HOW TO FILL WITH WATER

Make sure the iron is turned off and the AC Power Cord is unplugged from the electrical outlet. The iron can be filled with the Water Tank in place or removed. Confirm that the Steam/Dry Selector is moved to the Dry ironing position when installing or removing the Tank.

1. Remove the Water Tank by pressing the Release Button.
2. Open the Water Fill Cover.
3. Fill the Water Tank up to the " MAX " line.  
DO NOT OVERFILL. Check the water level with the Water Tank held in its vertical position.
4. Close the Water Fill Cover.
5. Re-install the Water Tank into the main unit. Push it until a click sound is heard.

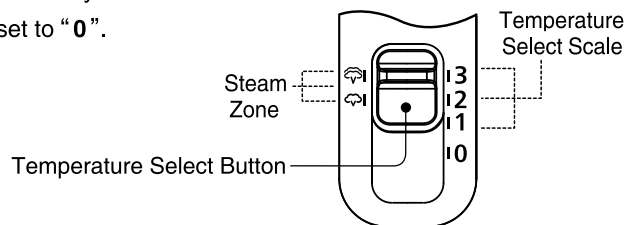


## HOW TO SUPPLY ELECTRICITY

The iron must be set securely on the Power Base in order to supply electricity. Electricity will only be provided while the iron is placed on the Power Base. If you desire to set the iron down while moving a garment on your ironing board, the iron must only be placed on the Power Base. The Power Base will keep the temperature of the iron at the selected level.

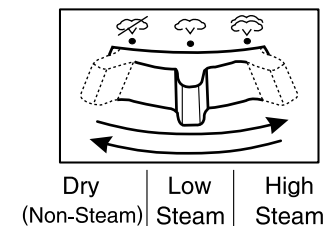
## HOW TO USE AS A STEAM IRON

1. Fill the iron as described in " HOW TO FILL WITH WATER ".
2. Set the iron on the power base securely and make sure the Temperature Select Button is set to " 0 ".



3. Plug the AC Cord into the electrical outlet.
4. Set the Temperature Select Button to the " ☁ " or " ☁ " (steam) zone.
5. Preheat the iron until the indicator light goes out, usually about 1-2 minutes.
6. Hold the iron horizontally and move the Steam/Dry Selector into the steam position.  
Steam/Dry Selector is regulated as follows.

| Temperature Level | Steam/Dry Selector Position |
|-------------------|-----------------------------|
| 2                 | ☁ Low steam                 |
| 3                 | ☁ Low steam                 |
|                   | ☁ High steam                |



7. Whenever the iron is positioned vertically, the steaming action will stop.

**Note:** Anti-Drip System will be activated when the temperature of the Soleplate's surface drops. At the same time, the steam will stop. It is not a sign of malfunction when you hear a clicking sound. In this situation, you have to put your iron back onto the Power Base to reheat.

## HOW TO USE AS A DRY IRON

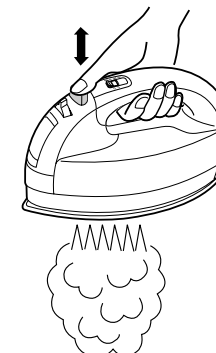
1. Move the Steam/Dry Selector to the Dry position.
2. Position the iron vertically, set the Temperature Select Button to " 0 ".
3. Plug in the iron.
4. Set the Temperature Select Button to the desired position.
5. Preheat the iron until the Thermostat Operating Indicator Light goes out, usually about 1-2 minutes.

## SPECIAL FUNCTIONS

### 1. Jet of Steam

The "Jet of Steam" feature provides extra steam which goes deep into the garment and is helpful for removing stubborn wrinkles. The "Jet of Steam" feature operates properly only in the " ☁ " indication area of the Temperature Select Button when steam or dry ironing ( If used at lower setting, water spotting will occur because the iron is not hot enough to change water to steam ). If you have not used the "Jet of Steam" feature for a long time, it is necessary to clean the inside of the iron before using this feature on any clothes to be ironed. Simply test the "Jet of Steam" feature several times away from the ironing board and clothes to be ironed. This will prevent brown spotting or water spotting on the clothes.

1. Fill the iron as described in " HOW TO FILL WITH WATER ".
2. Position the iron vertically and be sure the Temperature Select Button is set to " 0 ".
3. Plug the AC Power Cord into the electrical outlet.
4. Preheat the iron until the indicator light goes out, usually about 1-2 minutes.
5. Simply pump the " Jet of Steam Button " when steam is desired.  
Pump the " Jet of Steam Button " several times at the beginning of each ironing session.



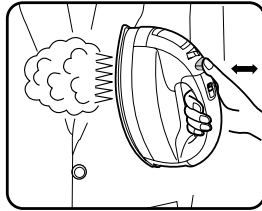
6. Allow at least 2-5 seconds between uses of the “ Jet of Steam Button ” to prevent water spotting. Use a press cloth if necessary.

## **CAUTION**

Do not use the “ Jet of Steam Button ” until the Thermostat Operating Indicator Light turns off after setting the Temperature Select Button to “ ☁ ”. Hot water may leak from the Soleplate and burns may result, and it may cause corrosion.

### **2. Vertical Steam**

To get better results when using vertical steam, hang the garment on a clothes hanger. Curtains and drapes may also be steamed once they're hung. Hold the iron away from your body, close to but not touching the fabric. Pull the fabric tight with your free hand and pump the Vertical Steam Button (Jet of Steam Button) at 5 seconds intervals as you pass the iron over the wrinkled fabric.



## **WARNING**

Never iron clothes on the body or point your iron at anyone when steaming. Keep hands and body away from steam areas while using vertical steam feature.

### **3. Anti-Drip System ( Automatic Water Seal )**

This model has an Anti-Drip System. When the temperature of the Soleplate's surface drops below 250°F(121°C), the valve for the vaporizing chamber in the iron automatically closes and stops the water from going in further. This prevents hot unvaporized water from spitting out from the soleplate when the iron has cooled down. With this system, it is unnecessary for you to wait till the inside of the vaporizing chamber dries completely when you store the iron.

**NOTE:** It is not a sign of malfunction when you hear a clicking sound. This sound can be heard whenever this system is activated.

### **4. Stay Clean Vents**

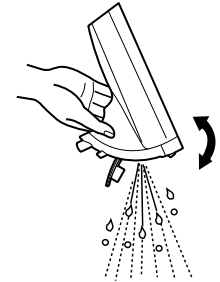
The built-in Anti Calcium System in the Tank continuously reduces scale buildup in the vaporizing chamber of the iron.

This system makes it possible to use the steam function for a long period of time and prevents steam vents from clogging.

## **HOW TO CARE FOR YOUR IRON**

### **AFTER EACH USE**

1. Set the Temperature Select Button to “ 0 ”.
2. Turn the iron off and unplug.
3. Empty the iron immediately after using. Do not store the iron with water in it.
4. Move the Steam/Dry Selector into the Dry position.  
If the Steam/Dry Selector is not in the Dry position after using, remaining water will move into the Soleplate and damage the Soleplate and may result in burns during the next initial use of the iron.
5. Wait till the iron has cooled before storing it, and always set it on the heel rest to protect the Soleplate from scratches, corrosion or stains.



### **MAIN BODY**

1. When cleaning the main body of the iron , make sure that iron has cooled down.
2. Wipe the iron with a damp cloth If necessary, use a mild detergent.  
NEVER USE ANY HARSH CLEANERS.

### **SOLEPLATE**

- Starch and other residues can be easily removed from the Soleplate with a damp cloth.
- To avoid scratching the Soleplate, never use a metallic pad to clean the Soleplate, and never place the iron on a rough surface.
- If synthetics are being ironed on a higher temperature level than instructed, not only will the fabric be ruined, but the Soleplate will often be covered with the melted remains of the synthetic fabric.
- The best way to remove synthetic residue from the Soleplate is to iron over an old cotton rag after heating the iron.

## **CAUTION**

Never use steam iron cleaners in the iron since it may cause damage to the inside of the iron. If the Power Cord is damaged, it must only be replaced by a special cord. The iron must only be used with the Power Base provided.

## 產品的安全使用

您和他人的安全是最重要的！

我們在產品和說明書上提供了重要的安全資訊，請認真閱讀並遵守相關條款：



這是安全警告符號，它警告您潛在的危險，有可能使您和他人受傷甚至死亡。相關安全條款附在文字“警告”或“注意”之後，它們的含義是：



**警告**

如果您沒有遵照此指示操作，您可能會受到嚴重的傷害甚至死亡。



**注意**

您必須注意，否則潛在的危險可能使您受到輕度的傷害或損壞您的物品。

安全條款會指出潛在的危險，怎樣避免和減少受傷的機會和您未按照此指示操作時可能會導致的後果。

感謝您購買 Panasonic 蒸氣電熨斗！

電熨斗只能在熨衣板熨燙衣物。

## 重要安全指示

在使用此電熨斗前請仔細閱讀此說明書中的所有條款。



**警告**

為減少燙傷、電擊、火災或傷亡，請您使用此熨斗時，必須遵守相關的安全預防措施，包括：

1. 請單獨使用家用電源插座，切勿使用延長線，否則可能會造成觸電或火災。
2. 始終確保所使用的電源與本產品上標示的額定電壓相匹配，否則可能會造成火災、觸電或燙傷。
3. 電熨斗接通電源時，使用者不得離開。
4. 為了防止觸電，切勿將本產品浸到水或其他液體中。
5. 如果電源線損壞，必須由我們的授權維修站(台灣地區僅限Panasonic直屬服務站)進行更換，以避免危險。切勿將電源線用於其他電器。
6. 切勿讓電源線接觸到電熨斗的高溫表面。待電熨斗完全冷卻後再進行存放。
7. 觸摸高溫金屬部件、熱水或蒸氣會造成燙傷。倒置蒸氣電熨斗時請務必小心，因為電熨斗可能會漏出熱水。
8. 如果電熨斗曾掉落、出現明顯損壞痕跡或漏水，請停止使用。切勿自行維修。應由授權維修站(台灣地區僅限Panasonic直屬服務站)進行維修。
9. **緊急處理方法** 如果您發現本產品冒煙或冒火，請立即停止使用並從電源插座上拔出電源插頭以防發生火災或觸電。請聯繫我們的授權維修站(台灣地區僅限Panasonic

直屬服務站) 尋求幫助。

10. 本電熨斗必須使用電源座。不使用電熨斗時，務必將電熨斗牢固地放置在電源座上，否則可能會導致產品掉落、火災、受傷或燙傷。
11. 身體感官或心智能力退化者或使用經驗與知識缺乏者（包括兒童）不得單獨使用本產品，除非有負責人在旁監督或指導本產品的使用方法以確保其安全。
12. 應監督並確保兒童不會將本產品當成玩具。
13. 切勿改造、拆解或維修本產品，否則可能會因異常操作而造成著火或受傷。請聯繫授權維修站(台灣地區僅限Panasonic直屬服務站)進行維修。
14. 本電熨斗必須使用接地電源插座，並完全插入電源插頭。否則，可能會造成火災或觸電。(僅香港向)
15. 切勿損壞、改造、用力彎折、拉扯或擰電源線。此外，切勿將任何重物放在電源線上，亦勿擠壓電源線。否則，可能會因短路而造成觸電或火災。
16. 抓住電源插頭將其從電源插座上拔出，切勿拉扯電源線。
17. 切勿用濕手在家用電源插座上插拔電源插頭。
18. 切勿用濕手使用本產品。否則，可能會因短路而造成觸電或火災。
19. 切勿在易燃物（如汽油）附近使用，否則可能會造成爆炸或火災。
20. 在加水、排水、清潔和不使用期間，務必拔出本產品的電源插頭。
21. 切勿將針或其他異物插入底板，否則可能會造成火災、觸電或燙傷。
22. 定期清潔電源插頭以防灰塵堆積，否則可能會因濕氣造成絕緣失效而導致火災。拔出電源插頭並用乾布擦拭。
23. 電熨斗必須穩固地放在底座上，並確保底座放置位置是平穩的。且在平燙時，電熨斗必須在平穩處使用(否則會造成底板刮傷，熨斗掉落而造成身體受傷或燙傷)。

## 特別提示



**警告**

觸電或火災的危險

請不要在同一個電路迴路中使用其他高功率的電器



**注意**

為減少個人傷害或損傷電熨斗：

1. 電熨斗僅能用於在熨燙板上熨燙衣物等，切勿用作其他用途。為了防止燙傷或受傷，切勿熨燙或蒸燙正穿在身上的衣物。
2. 切勿加入香水、醋、漿粉、除垢劑、熨燙助劑或其他化學物質，它們可能會弄髒衣物。請加入常溫自來水。
3. 熨燙高檔或經過特殊處理的衣物時，先在不顯眼的區域測試，否則可能會損壞衣物。
4. 切勿使用本產品熨燙特殊布料（例如皮革），否則可能會損壞衣物。
5. 本產品會噴出蒸氣，使用時請務必小心。
6. 如果使用後未將蒸氣/乾式旋鈕旋轉至乾式位置，殘留的水將會流入底板而在下次使用電熨斗時造成燙傷。
7. 拔掉電源線時，切勿使用蒸氣或噴射蒸氣功能，否則水將會殘留在底板中而弄髒衣

- 物。調溫旋鈕旋轉至“0”位置時，切勿使用蒸氣或噴射蒸氣功能。
- 8.請勿在電源線纏結的情況下存放本產品，否則可能會造成電源線損壞、觸電或火災。
- 9.切勿觸摸高溫表面，否則可能會造成燙傷。
- 10.因為蒸氣可能會意外噴出，切勿讓底板過於靠近您或他人，否則可能會造成燙傷。
- 11.如果熨燙濕衣服，必須使用乾燙，否則可能會造成漏水或燙傷。
- 12.切勿傾斜或搖晃電熨斗，否則可能會因漏水而造成燙傷。
- 13.切勿以相反的方向使用電熨斗，否則可能會因操作錯誤造成漏水而導致燙傷。

## 閱讀說明書

為正確地使用您的電熨斗，請仔細閱讀所有安全注意事項和操作指南。

### 注水方法

確認熨斗電源關閉，電源線從電源插座中拔出。

裝入或取出水箱時，請確認蒸氣旋鈕已被轉至乾式熨燙位置（☁️）。

1. 按下水箱按鈕取出水箱。
2. 打開注水口蓋。
3. 將水注入水箱至“MAX”標線。不能溢出。垂直拿好水箱確認水位。
4. 關閉注水口蓋。
5. 重新裝入水箱時，將水箱放入，然後壓入定位直至聽見咔嚓聲。



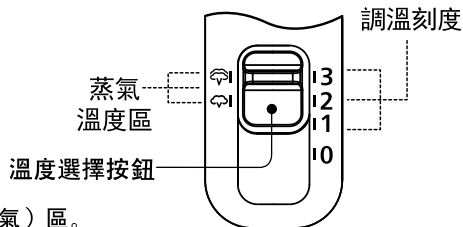
### 怎麼提供電力

為提供電力，熨斗必須確實插入電源座。熨斗必須放在電源座上才能提供電力。當你在熨衣時想放下熨斗，只能將熨斗放回電源座。電源座將保持熨斗所選溫度。

### 蒸氣熨斗的用法

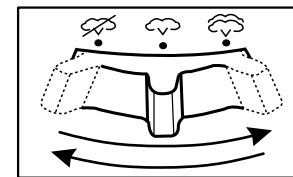
1. 按照“注水方法”所述的步驟進行注水。
2. 將熨斗確實放入電源座，確認溫度選擇按鈕設定於“0”。
3. 將插頭插入插座。

4. 將溫度選擇按鈕設定於“☁️”或“☁️”（蒸氣）區。
5. 對電熨斗進行預熱直至指示燈熄滅。
6. 使熨斗保持水平，旋轉蒸氣旋鈕到蒸氣位置。



| 溫度 | 蒸氣旋鈕位置 |
|----|--------|
| 2  | 低檔蒸氣   |
| 3  | 低檔蒸氣   |
|    | 高檔蒸氣   |

注意：蒸氣旋鈕為三段式旋鈕



乾式 | 低檔蒸氣 | 高檔蒸氣

7. 熨斗垂直擺放，蒸氣動作就停止下來。

注意：當底板溫度降低的時候，熨斗的防滴漏裝置就會啟動。同時，蒸氣就會停止。當您聽到咔嚓聲時，並不表示有什麼故障。這個時候，您必須把熨斗放回電源座重新加熱。

### 乾式熨斗的用法

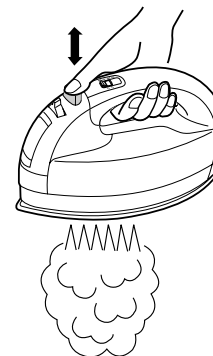
1. 將蒸氣旋鈕轉至乾式位置。
2. 將熨斗垂直放好，確認溫度選擇按鈕設定於“0”。
3. 將插頭插入插座。
4. 對熨斗進行預熱直至指示燈熄滅，一般需要1-2分鐘。

### 特別功能

#### 1. 強力噴射蒸氣

強力噴射蒸氣可以提供更多蒸氣使其滲透到衣物深處，有利於去除頑固皺摺。無論蒸氣熨燙還是乾式熨燙，都只在溫度選擇按鈕在“☁️”指示區時，才能使用強力噴射蒸氣功能。（如果在較低溫時使用，將會產生水滴，因為熨斗還不夠熱，不能使水變成蒸氣。）如果長時間沒有使用蒸氣噴射功能，在燙衣之前，要先清潔熨斗內部。同時，要遠離熨衣板和準備熨燙的衣物。先試用幾次蒸氣噴射功能，以免在衣物上造成褐色斑點或水斑。

1. 按照“注水方法”所述步驟進行注水。
2. 將熨斗垂直放好，確認溫度選擇按鈕設定於“0”。將插頭插入插座。
3. 將溫度選擇按鈕設定於“☁️”指示區。
4. 對熨斗進行預熱直到指示燈熄滅，一般約需1-2分鐘。
5. 需要使用強力噴射蒸氣時，只要按動按鈕即可。但每次使用熨斗時，要先按動數次噴射蒸氣按鈕。
6. 使用蒸氣噴射後至少要等2-5秒鐘才能再使用，以免造成水斑。如果需要，可使用一塊壓布。

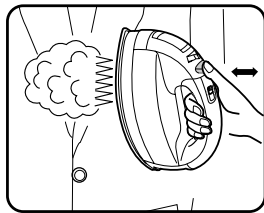


## 注意

不要使用蒸氣噴射按鈕直至指示燈熄滅，並且溫度選擇按鈕要設定於“☁️”位置。否則熱水可能會從底板漏出來而導致燙傷。同時也是造成底板腐蝕的原因。

## 2. 垂直蒸氣熨燙

使用垂直蒸氣熨燙時，為了獲得更佳效果，可將衣物掛在衣架上，窗簾也可垂直熨燙。將熨斗離開身體遠一些，使其靠近衣物但不接觸它。熨燙多皺摺衣物時，用騰空的手將衣物拉緊並每隔5秒按動垂直蒸氣按鈕。



在使用蒸氣時，切勿用熨斗來熨燙穿在身上的衣物，也不可將熨斗朝向任何人。

## 3. 防滴漏裝置

當底板表面溫度降低到250°F(121°C)時，熨斗蒸發室閥門會自動關閉，並使水不再流入。當熨斗冷卻時，可以防止未蒸發的熱水從底板溢流出來。使用此裝置，無須等到蒸發室完全乾燥後再存放。

注意：當您聽到咔嚓聲時，並非故障。此功能作動時會產生聲音。

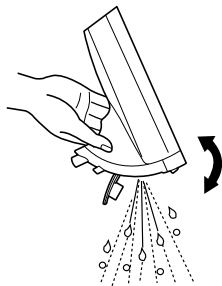
## 4. 防鈣化裝置

水箱內裝有防鈣化盒，使積累於蒸發室內的水垢不斷地減少。本裝置能防止蒸氣口堵塞，使蒸氣功能使用得更長久。

## 電熨斗的保養方法

### 每次使用後

1. 將溫度選擇盤設在“0”位置，以關閉熨斗電源。
2. 將插頭拔出。
3. 使用後，立即將熨斗內的水倒乾。切勿讓水殘留於水箱存放。
4. 將蒸氣旋鈕轉至乾式熨燙位置。
5. 請務必等冷卻後再存放，每次使用後請務必放回底座，以免底板腐蝕，生鏽，或刮傷。



### 熨斗表面

在拔出插頭，冷卻熨斗後，用濕布輕輕地擦幾下熨斗，必要時使用溫和的清潔劑。請不要使用具腐蝕性的清潔劑。

### 底板

- 用一塊濕布就可以輕易把底板表面的衣物燒焦物和其他殘留物清除。
- 為了防止刮傷底板表面，請不要使用金屬類清潔器具來清理底板和把熨斗平放在粗糙的表面上。
- 如果在過高的溫度下熨燙合成纖維時，不僅衣物會被弄壞，熨斗底板也會沾黏被熔化了衣物的殘留物。
- 要去除底板的殘留纖維物，最好的方法是先加熱底板，然後在一塊舊布上熨燙。



請勿將熨斗清潔劑加進此熨斗水箱裏，因它們會損壞熨斗的工作部件。

如果電源線損壞，請務必更換專用的電源線。此熨斗只能使用附送的電源座供電。

## SPECIFICATIONS 規格

|                   |      |                                      |               |
|-------------------|------|--------------------------------------|---------------|
| Model             | 型 號  | NI-WL30                              |               |
| Power Source      | 額定電源 | 220-240 V ~ 50-60 Hz                 | 110 V ~ 60 Hz |
| Power Consumption | 功 率  | 1300-1550 W                          | 1100 W        |
| Dimension         | 尺 寸  | 290 mm(毫米) × 160 mm(毫米) × 200 mm(毫米) |               |
| Net Weight        | 重 量  | 1.5 kg(公斤)                           |               |

(台灣專用額定電壓：110 V ~ 60 Hz)

(For Taiwan only: 110 V ~ 60 Hz)

## 限用物質名稱及含量列表（僅台灣向）

| 設備名稱：蒸氣電熨斗, 型號：NI-WL30              |            |           |           |                            |               |                 |
|-------------------------------------|------------|-----------|-----------|----------------------------|---------------|-----------------|
| 單元                                  | 限用物質及其化學符號 |           |           |                            |               |                 |
|                                     | 鉛<br>(Pb)  | 汞<br>(Hg) | 鎘<br>(Cd) | 六價鉻<br>(Cr <sup>+6</sup> ) | 多溴聯苯<br>(PBB) | 多溴二苯醚<br>(PBDE) |
| 橡膠部件                                | ○          | ○         | ○         | ○                          | ○             | ○               |
| 金屬部件                                | —          | ○         | —         | ○                          | ○             | ○               |
| 電源線                                 | ○          | ○         | ○         | ○                          | ○             | ○               |
| 陶瓷部件                                | ○          | ○         | ○         | ○                          | ○             | ○               |
| 備考1. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。 |            |           |           |                            |               |                 |
| 備考2. “—” 係指該項限用物質為排除項目。             |            |           |           |                            |               |                 |

(For Taiwan)  
(適用於台灣)

製 造 商：松下・萬寶(廣州)電熨斗有限公司  
商品原產地：中國  
進 口 商：台松電器販賣股份有限公司

公司地址：新北市中和區建六路57號  
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