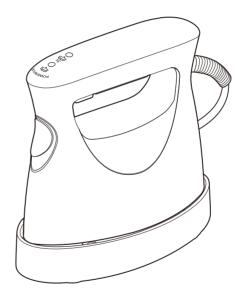
Panasonic®

Operating Instructions 使用說明書 (Household use only)Steam Iron (僅限家庭使用)蒸氣電熨斗

Model No./型號 NI -FS560



 English
 2-17

 繁體中文
 18-33

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Operating Instructions (Household use only)Steam Iron Model No. NI -FS560

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Thank you for purchasing this Panasonic product. Before operating this unit, please read these instructions completely and save them for future use.

Safety precautions

To reduce the risk of injury, loss of life, electric shock. fire. and damage to property, always observe the following safety precautions.

Explanation of symbols

The following symbols are used to classify and describe the level of hazard, injury, and property damage caused when the denotation is disregarded and improper use is performed.



Denotes a potential hazard that could result in serious injury or death.



Denotes a hazard that could result in minor injury or damage your belongings.

The following symbols are used to classify and describe the type of instructions to be observed.

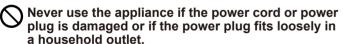


This symbol is used to alert users to a specific operating procedure that must not be performed.



This symbol is used to alert users to a specific operating procedure that must be followed in order to operate the unit safelv.

WARNING

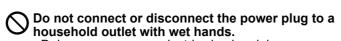


- Doing so may cause electric shock, or fire due to a short circuit.

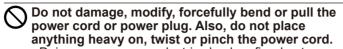


Do not leave the product unattended while it is connected to the outlet.

- Doing so may cause fire.



- Doing so may cause electric shock or injury.



- Doing so may cause electric shock or fire due to a short circuit.

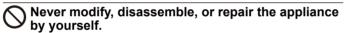


O Do not wrap the power cord around the appliance When storing.

- Doing so may cause breakage to the wire of the cord, and may cause electric shock or fire due to a short circuit.



Do not use with the power cord bundled. - Doing so may cause fire or electric shock.



- Doing so may cause ignition or injury due to abnormal operation. Contact an authorized service agent for repair.



On not immerse the main body in water or other liquids.

Do not supply water to the unit directly from the faucet.

- Doing so may cause electric shock or fire due to a short circuit.



Do not use the main body with wet hands.

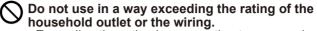
- Doing so may cause electric shock or fire due to a short circuit.



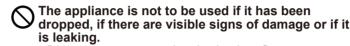
Do not use in proximity of flammable materials (such as benzine or the like).

- Doing so may cause an explosion or fire.

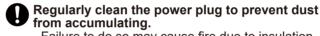
WARNING



- Exceeding the rating by connecting too many plugs to one household outlet may cause fire due to overheating.



- Doing so may cause electric shock or fire. Contact an authorized service agent for repair.



- Failure to do so may cause fire due to insulation failure caused by humidity. Disconnect the power plug and wipe with a dry cloth.

Immediately stop using and remove the power plug if there is an abnormality or malfunction.

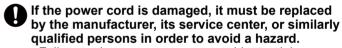
- Failure to do so may cause fire, electric shock or
- <Abnormality or malfunction cases>
- •The power cord gets damaged such as cracks or wires are visible.
- •The main unit, power plug or power cord is abnormally hot, deformed or discoloration.
- •The appliance sometimes fails to be energized when the power cord is moved.
- •The power plug or power cord smells of burning.
- Immediately request inspection or repair at an authorized service agent.

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. Children should be supervised to ensure that they do not play with the appliance.

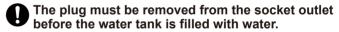
- Failure to do so may cause an accident or injury.



- Failure to do so may cause fire or electric shock.



- Failure to do so may cause an accident or injury.

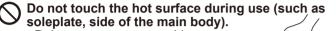


- Failure to do so may cause electric shock.

CAUTION

Onot store the cord in a twisted state.

- Doing so may cause breakage to the wire of the cord, and may cause electric shock or fire due to a short



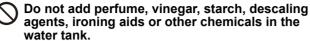
- Doing so may cause scalds.
- ·When using an ironing board through which steam can penetrate, do not place your hand, leg, etc, under the ironing board.
- •Do not place the appliance on your hand. knee, or other part of the body.
- •Do not use steam when the appliance is partially sticking out from the ironing board.
- •Do not iron clothes while wearing them.

Do not touch the steam during use.

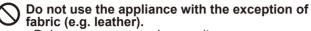
- Do not aim the steam towards your hand, knee, or any other part of the
- Do not iron the clothes that you are wearing.
- Doing so may cause scalds.
- O Do not insert pins or needles into the appliance or use it on clothes with sewing needles or the like inserted.
 - Doing so may cause fire due to they are in.
- Do not place the appliance sidelong.
 - Doing so may cause scalds.







- It will cause scalds or getting dirty due to the damaged product.



- Doing so may cause damage it.

On not use the appliance near walls or furniture that cannot withstand high temperature or humidity.

- Doing so may damage the wall or furniture.

After using the appliance, while the steam still comes out, do not put it back on the base.

- Doing so may cause scalds.

O Do not use steam when using a mitten for iron.

- Doing so may cause scalds.

Once the steam button is released, the iron will continue to emit steam for a short time. So keep yourself away from it. Put the appliance back on the base after the steam stops.

- Otherwise it may cause scalds.

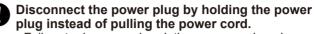
Do not place the base on the unstable locations or heat-sensitive rugs (carpets, resin made rugs, etc.)

- Doing so may cause damage to the rug, injury or burns.

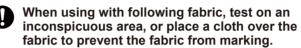
The main body must be firmly rested on the base. When placing the main body on its base, the base must be placed on a flat and stable surface. When it is used as a horizontal steam iron, it must be used and rested on a flat, stable surface.

- Failure to do so may cause scalds.

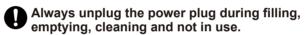
CAUTION



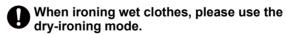
- Failure to do so may break the power cord, and may cause burns, electric shock, or fire due to a short circuit.



- Expensive or specially processed fabrics (velvet. acrylic, nylon, cashmere, etc.)
- Fabrics that are labeled as " low heat " or " medium. heat ". or dark colored fabrics.
- Failure to do so may cause damage fabric.



- Failure to do so may cause electric shock or fire due to electrical leakage resulting from insulation deterioration



- Failure to do so may cause scalds due to hot water splashes from the main body.

Make sure to drain the water completely after use.

- Failure to do so may cause scalds due to hot water leaks if any residual water from last use is still left.

Usage caution

• Depending on the direction the main body is held toward, water would not be supplied from the water tank and steam would not come out. Please check the figure as below.

Right direction



Wrong direction

- . Do not touch the hard objects(e.g zipper, button).
- The soleplate may be scratched.



- When filling the water tank. please use the cup provided as accessories.
- Failure to do so may damage the iron due to water overflow.
- · Fill the water tank with distilled water or pure water
- Otherwise it will make the product damaged or dirty, which shortens the lifetime of the product.



Cup

Deodorizing by steam*1

Powerful steam removes the following odors effectively













Food Pesticide Pet odor odor

 Tripled powerful steam removes the following odors effectivelv*2













Pesticide

Perception of odor removal effect varies from person to person. Other effects

- 1. Sterilization for important garments*3
- 2. Inhibit related allergic substances caused by mites*4
- 3. Inhibit related allergic substances caused by pollens*5
- The results of above situations may vary depending on the surrounding environment (temperature, humidity), the time of exposure to the steam, the types of fabric.
- *1.Deodorization effects (according to our own research.)
- Tested subject: damp odor, pet odor, body odor, sweat smell, smoke smell, food smell (roasted meat and fish) and pesticide
- Test method: Press the iron on the wool fabric with odors for 10 seconds and spray steam.
- Use the Six-grade Odor Intensity Evaluation
- Test result: Confirmed the effects of inhibiting for each odors.
- * 2. According to the comparison of deodorization effects in the following two conditions.
- Use powerful steam for 10 seconds.
- Use tripled powerful steam for one time and powerful steam for 10 seconds in a total of both modes.

- * 3. Content of the deaerming test
- Test organization: Japan Food Research Laboratories
- Test certificate issue number: 16107291001-0101 and 16107291001-0201
- Test certificate issue date: October 17th. 2016
- Test method: Confirm the degerming results by pressing the high temperature soleplate against the cloth with
- Test result: 99 % of the germs are removed. Two types of germs are subject to the test.
- * 4. Contents of test on the inhibition of related allergic substances caused by mites.
- Test organization: Panasonic (Corp.) Analytic Center
- Test report No.: 4AA33-161003-F01
- Test report issue date: October 14th, 2016
- Test method: The inactivation test by pressing the high temperature soleplate against the cloth stained with mites (Derf1).
- Test result: The inactivation rate is over 90 % in 1 second pressing, and over 97 % in 3 seconds pressing.
- * 5. Contents of test on the inhibition of related allergic substances caused by pollen.
- Test organization: Panasonic (Ltd.) Analytic Center
- Test report No.: 4AA33-161003-F01
- Test report issue date: October 14th, 2016
- Test method: The inactivation test by pressing the high temperature soleplate against the cloth stained with pollens (Cryj1).
- Test result: The inactivation rate is over 96 % in 1 second pressing, and over 98 % in 3 seconds pressing.

Parts identification Types of steam Indicator light Powerful steam: Powerful steam the continuous steam indicator comes out while the steam button is pressed. Tripled powerful · Tripled powerful steam: steam indicator 3 times steam as much (Refer to <Tripled powerful as the one of powerful steam> on P12) steam mode comes out (HonaKona) (Taiwan) instantly. Ventage Power Water fill cord cover Water -Handle * Power plug Steam button MAX mark (Taiwan: 滿水) Power switch Soleplate Accessories Soleplate Cup Base MAX line * Power plug type may vary in compliance with respective country or region requirements.

Filling the water tank

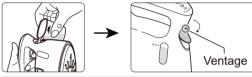
Note: a. Do not use tap water or high mineral content of "mineral water". Otherwise, it will affect the service life of product.

b. Please fill the water tank with distilled water or pure water.

1. Fill the cup with distilled water or pure water to the " MAX " mark (about 50 mL).



- 2. Remove the water fill cover, and add water from the water inlet to the tank "MAX(Taiwan: 滿水)" mark. Close the water fill cover, and keep the ventage upward.
- · When used as a dry iron, it can be used without adding water.



Note: a.Do not fill over the "**MAX**(Taiwan·滿水)"mark. b.Do not slosh water over the main body when adding water into the water tank. Wipe the main

body if there is any water drop on it.

c.Check whether the water reaches the " MAX (Taiwan: 滿水) " mark. Upper edge line

When setting the main body upright, check the water level with the upper edge line of tank window.



Place the iron on the base securely. Plug the power plug into the electrical

Using

outlet.

Slide the power switch to "I" position.

The powerful steam indicator starts blinking.









(HongKong) (Taiwan) (Indicator blinks: in preparation) [about 23 seconds]

(HongKong) (Taiwan) (Indicator illuminates: ready)

- 2. When the powerful steam indicator starts illuminating, press the steam button continuously for using steam functions
- · It is available for about 4 minutes of steam usage. (The time may vary depending on usages.).
- · When used as a horizontal steam iron (refer to page 14), it's more effective in wrinkle removal after the power indicator light stops flashing around 20 seconds.

Refer to "After each use" in " Storing " on P14

Notes:

- a. According to different fabric, press the soleplate against the garment for a while, then keep the soleplate away from the garment for a while, so that the iron can spray steam.
- b. The iron can be used as dry iron without the steam button pressed.
- c. When the steam button is pressed, the water pump will pump water into the tank. There will be slight noise and vibration, which are normal
- d. Some noises which can be heard when shaking the iron is the one made when a pipe hits the tank. This is normal.
- e. There could be white powder/particles coming out of the steam vents while using the steam function. They are minerals found in hard water which can be brushed off. This is normal
- f. The steam will be invisible occasionally, depending on the ambient temperature and indoor brightness.
- g. The water will flow from the ventage when the water inlet is facing down.
- h. If the water in tank is used out during ironing, turn off the power, unplug the power plug and add water.

-- Fabric and ironing recommendations

Types of fiber and corresponding usage method.

- Do not use the iron on leather products.
- When ironing to heat-labile materials or dark fabrics, test on an inconspicuous area first before starting to iron to prevent the clothes from damage.
- When there is an " Ironing Cloth " symbol on the clothes, keep the soleplate away from the clothes during ironing.
- Do not use steam ironing to the clothes which has a "No Steaming " symbol.

	Ironing recor	nmendations	
Fabric	Press the soleplate against the garment	Keep the soleplate slightly away from the garment	Notes
Velvet Wool Cashmere Acrylic Silk	×	0	 Keep the soleplate about 1 cm away from the clothes for ironing. For coats with long fiber, ironing from their back side to keep the quality and style. Recommended speed which the iron is moved is about 10 cm/3 seconds.
Rayon Polyester	Only Dry ironing only	0	When the soleplate is pressed against the clothes, slide the iron lightly with dry ironing (do not press the steam button). Ironing rayon clothes for a long time may cause shrinkage of clothes. Recommended speed which the iron is moved is about 10 cm/second.
Linen Cotton (Including blended yarn fabrics)	0	0	 Slowly move the soleplate for ironing. It may be hard to remove the wrinkle when the movement is too quick. Ironing result of distinct edges and corners cannot be achieved for these kinds of clothes. Recommended speed which the iron is moved is about 10 cm/3 seconds.

→ Tripled powerful steam

To use the tripled powerful steam, use the powerful steam for 10 seconds continuously to get prepared.

1)Press and hold the steam button (for about 10 seconds).

Lights up in

10 seconds)

red (for

about

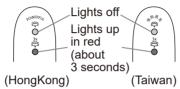
(2) The preparation is completed (the two indicators illuminate).

The two indicators powerful steam.

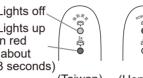
(Taiwan) (HongKong) (Taiwan)

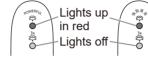


③Press the steam button twice continuously (the tripled powerful steam spouts out instantly).



(4) Press and hold the button to return to the powerful steam mode.



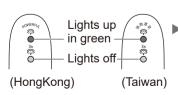


(HonaKona)

(Taiwan) Keep pressing

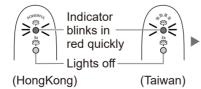
Press the button twice the button

→ Instructions on the indicators



" Auto Off " function in operation

- When the power switch has been set to "I" for 60 minutes without using the steam function, the heater will be off.
- → Please turn off the power switch.



Abnormality indication

Device error

→ Deliver it to a designated store for repair.

▶ Vertical steam ironing

To get better results, pull the garment tight with one hand while ironing with the other hand

Thick clothes such as a jacket, a suit



Thin clothes such as a shirt, a blouse When ironing cuffs and collars, use an ironing board.



- 1 Button the top button of collar.
- 2 Gently pull the front and back sides of the garment, and move the soleplate back and forth.
- 3 Button the cuff button, gently pull the sleeve edge, and move the soleplate back and forth.

Wool

Keep the soleplate about 1 cm away from the clothes for ironing so that the steam is sprayed over the clothes from a distance.

Recommended speed which the iron is moved is about 10 cm/3 seconds.

Ravon. Polvester

When the soleplate is pressed against the clothes, slide the iron lightly with dry ironing (do not press the steam button). Recommended speed which the iron is moved is about 10 cm/second.

Linen, Cotton

Slowly move the soleplate so that the steam is in full contact with the clothes for ironing.

Recommended speed which the iron is moved is about 10 cm/3 seconds. To maintain its quality and style, spray with steam from the inner side.

360° all-round ironing

Fluff coat

When the iron is parallel to clothes hanged on the hanger, 360° all-round ironing is available.



Water may flow from the ventage when the water inlet is facing down.

(Please use the iron with the water inlet not inclined towards the floor.)

Notes:

- a. When a hanger stand is used, the hanger must be placed on a flat and stable floor
- b. Please note the distinction of clothing materials.
- c. When the iron is placed on the base, there will be a small amount of steam come out, which is normal. (Because residual water in the iron evaporates.)
- d. If the iron isn't steaming easily, set the iron towards the longitudinal direction, press and hold the steam button.

Horizontal steam ironing

Cotton fabric and handkerchief

Pull the fabric or handkerchief by hand, and start ironing.





Folded mark of garment

Smooth the folded marks by hand. spread a pressing cloth on the garment, and iron the marks slowly.



Notes:

- · Please use a steam ironing board.
- · After the powerful steam indicator lights up in red, wait for about 20 seconds before ironing to achieve better ironing result
- When steam ironing is used, water may drip from the soleplate.

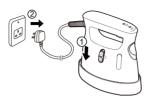
If there is any dripping water, use the iron without pressing the steam button for about 1 minute.

Storing

After each use:

1. 1 Place the iron on the base. and slide the power switch to " O " position.

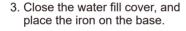


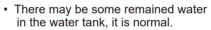


(HongKong)

(Taiwan)

- · Be careful not to touch the heated positions such as the soleplate.
- 2 Unplug the power plug.
- 2. Open the water fill cover, and then pour the water out.

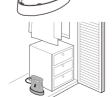




- 4. Place the product on an even and dry place and the surface for placing the product must be stable.
 - Do not store the product in a drawer or wardrobe until it is completely cooled down.







Cleaning

Notes:

- a. After ironing, cool the iron for more than 60 minutes, and then do cleaning.
- b. Never use cleaning products such as thinner, cleanser and volatile solvent to wash the iron: otherwise damages may be caused.

Clean the main body

After each use, wipe the iron and soleplate with a soft cloth. For stains, use a soft cloth dipped with neutral detergent to clean.



· Clean the soleplate

If glue is stuck to the soleplate surface, wipe it with a wet cloth whenever it happens.



· If the steam vents are blocked Have the iron repaired by the specified service agent.

Specification

Model	NI-FS560		
Rated voltage	Hong Kong	220 V \sim 50-60 Hz	
Traica voltage	Taiwan	110 V \sim 60 Hz	
Power	950 W		
Weight	Hong Kong	Approx. 0.80 kg	
(Base not included)	Taiwan	Approx. 0.79 kg	
Dimensions (Iron body)	$(W \times D \times H)$ Approx. 16 \times 9 \times 16.5 cm		
Power plug / Cord length	Single-phase three core plug / Approx. 2.5 m		
Water tank capacity	Approx. 50 mL		
Thermal cut out	Temperature	fuse	

This product is intended for household use only.

Trou	ble-sl	hoot	ing

Problem	Causes		Solution
	► The power plug has not been plugged in.	•	Insert the power plug.
	► The power switch is " O ".	•	Turn on the iron with the power switch "I".
No heating	► The power indicator light is flashing.	•	Before using (the indicator is flashing → the indicator is on), wait for about 23 seconds.
	► The product is abnormal.	•	Have your product repaired by the specified service agent.
	The automatic heating function is turned off(lights up in green).	•	Turn off the power switch and turn it on again.
	► The steam button is not pressed down.	•	Press down the steam button.
No steam	► There is no water in the water tank.	•	Use the cup to add water to the "MAX(Taiwan: 滿水)" position on the tank window.
	▶ Bubbles accumulate in the main body.	•	Hold the main body and keep it vertical. Keep the steam button pressed down.
	► The power switch is turned off during ironing.	•	Before using (the indicator is flashing → the indicator is on), wait for about 23 seconds.

Trouble-shooting					
Problem	Causes		Solution		
	Water neither distilled nor pure was added in the tank.	•	Drain the remaining water from the water tank and use the cup to add distilled water or pure water to the tank " MAX (Taiwan:滿水)" mark.		
The steam is insufficient	The steam vents are blocked up with dirt or scale.	•	Have your product repaired by the specified service agent.		
	▶ while. The steam volume will get back to normal	If the temperature controller in the main body is activated, the steam volume may decrease for a while. The steam volume will get back to normal once the temperature is stable. The steam will be invisible occasionally, depending on the ambient temperature and indoor brightness.			
There is a noise or a sense of vibration	This is the noise of temperature controller during operation, which is normal.				
during operation	This is the sound or vibration caused by water pumping in the tank. It's normal.				
Noise will be heard when the product is shaken	► This sound comes from the pipe hitting the tank.	This sound comes from the pipe hitting the tank. It's normal.			
The tripled powerful	The steam button is not pressed and held for 10 seconds.	•	Press and hold the steam button for about 10 seconds.		
steam indicator does not light up	► No or little water is left in the water tank.	•	Use the cup to add water to the "MAX (Taiwan:滿水)" position on the tank window.		
The tripled powerful steam does not	► The tripled powerful steam is a strong steam that	is eje	cted instantaneously, not continuous steam.		

17

continue to eject

Panasonic

使用說明書 (僅限家庭使用)蒸氣電熨斗

型號.NI-FS560

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似川沙泉心怡久口里小认(连口号)	00

感謝您購買Panasonic的產品。

在使用本產品前,請仔細閱讀本說明書並妥善保管,以備將來參考。

重要安全注意事項

為減少受傷、死亡、觸電、火災以及財產損壞的危險,請務 必遵守以下安全注意事項。

標誌說明

以下標誌用於對因無視標誌說明和使用不當而導致的危險 傷害和財產損失的程度進行分類和描述。

<u></u> 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。

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。

以下標誌用於對需要導循的說明的種類進行分類和描述。

- 此標誌用於提醒用戶禁止採取的操作步驟。
- 此標誌用於提醒用戶注意為了安全操作本產品 而必須遵循的操作步驟。

⚠警告

- 如果電源插頭損壞或插入家用電源插座的電源插頭鬆 動時,請勿使用。
 - -否則可能會導致觸雷或因短路而引起火災。
- 在本產品接通電源期間,使用者不能離開。 -否則可能會引起火災。

- 切勿在手濕的情況下將電源插頭插入到家用電源插座或 從家用電源插座中拔出。
 - -否則可能會導致觸雷或受傷。
- 不要損壞、改造或用力彎曲、拉扯、扭曲電源線, 也不要放置任何重物在電源線上或擠壓到電源線。
 - -否則可能會導致觸電或短路引起火災。
- **請勿在存放時將電源線纏繞在本體上。** 不用可能補為極限的解析。 \$4.1.4mm至
 - -否則可能導致電源線斷線,發生觸電,或由於短路而
- 請勿在捆著電源線的狀態下使用。 -否則可能導致觸電或火災。
- 請勿改裝、拆卸或修理本產品。
 - 否則可能會因為異常操作而導致火災或傷害,請務必 委託本公司指定的維修店修理(台灣地區僅限 Panasonic 首屬服務站)。
- 請不要把產品浸入水中或其他液體中。請不要將產品放在水龍頭下直接注水。
 - -以免觸雷。
- 不要在手濕的時候使用本產品。
 - -否則可能會導致觸電或短路引起火災。
- 不要讓產品靠近易燃物品(如汽油等)。
 - -否則可能會引起爆炸或火災。

中

魚警告

- 請勿超載使用家用電源插座或線路。
 - -在同一家用電源插座插入過多插頭而超載使用時, 可能會因過熱而導致火災。
- 如果產品發生跌落、發現有損壞現象或有漏水現象, 則不要使用。
 - -否則可能會導致觸電或造成火災。
 - ·應送指定的維修店修理(台灣地區僅限Panasonic直屬 服務站)。
- **全期清潔插頭,以防止灰塵堆積。**
 - -否則潮濕造成的絕緣失效可能會引起火災,請拔下插 頭,並用乾布擦拭。
- **發生異常和故障時,請立即停止使用並拔下電源插頭。**
 - -否則可能會造成火災、觸電或受傷
 - <異常或故障的例子>
 - 電源線損壞,如出現裂紋或露出芯線。
 - 本體、電源插頭或電源線異常發熱、變形或變色。
 - 移動電源線後,產品有時無法通電
 - 電源插頭或電源線有燒焦的氣味
 - -請立即委託本公司授權的維修站(台灣地區僅限 Panasonic直屬服務站)進行檢查或維修。

- 本產品不宜供肢體、感官或精神上有殘疾者、或缺乏經 驗和知識者(包括兒童)使用,必須有監護者從旁監督 並對本產品的使用加以指導,且對使用者的安全能承擔 責任。應照看好兒童,確保他們不玩耍本器具。
 - -否則可能導致意外的發生或受傷
- 電源電壓必須符合產品本體上標示的額定電壓,請將電 源插頭完全插入插座中。
 - -否則可能會造成火災、觸電。
- 如果電源線損壞,為避免危險,必須由製造商或其維 修部或類似的專業人員來更換。
 - -否則可能導致意外的發生或受傷
- 在給水箱注水前必須將產品的電源插頭從插座上拔掉。 -否則會造成觸雷。

!注意

- 請勿在電源線扭曲的狀態下使用或收納。
 - .否則可能導致電源線斷線,發生燙傷、觸電,或由於 短路而導致火災。
- 使用期間,不要用手接觸高溫部位 (底板面及本體側面的高溫部)。
 - -否則會造成燙傷
 - 當使用蒸氣可以滲透的慰衣板時 不要將手,腳等部位置於慰衣板下方。
 - 不要將本產品放在你的手、膝蓋 或身體的其他部位。
 - 當產品的一部分從慰衣板伸出時,不要使用蒸氣。
 - 請勿熨燙穿在身上的衣物
- 使用期間,不要觸碰蒸氣。
 - -否則會造成燙傷
 - 請勿使蒸氣朝向手、膝蓋或 任何其他身體部位。
 - 請勿慰燙穿在身上的衣物
- 前勿將別針或縫衣針插入本設備中,亦勿熨燙插有縫衣 針等的衣物。
 - -否則可能會導致火災。
- 不要側倒放置。 -否則可能會導致燙傷。





- 前勿在水箱中加入香水、醋、澱粉、除垢劑、熨燙 輔助劑或其他化學物品。
 - -以免沾污衣物。
- 切勿將本產品用於織物以外的物品(如皮革)。 -否則可能會導致其損壞
- 切勿在不耐熱、不耐濕的牆體或家具附近使用。 -否則可能會導致牆體或家具損壞
- 熨斗使用後還在出蒸氣時,切勿放在底座上。 -否則可能會導致燙傷
- ★ 使用蒸氣可以滲透的手套時,切勿使用蒸氣。
 否則可能導致燙傷。
- 熨斗在鬆開蒸氣按鈕後會有一小短時間持續噴出蒸氣, 請勿靠近身體。蒸氣停止後將熨斗放回到底座上。
 - -否則可能導致燙傷。
- 底座不要放在不穩的地方或不耐熱的墊子(地毯、榻榻
 - 否則可能會損壞墊子, 受傷或燙傷。
- **夏** 熨斗必須穩固地放置在底座上。當將熨斗放在底座上時, 請確保放置底座的平面是穩定的。當平燙時,熨斗必須 在平坦的、穩定的表面上使用。
 - -否則可能會導致燙傷





! 注意

- 將插頭拔出時必須抓住插頭,不能拉電源線或用濕手 觸及電源線。
 - -否則可能會損壞電源線,並可能會因為短路造成火災、 觸雷或受傷。
- **●** 熨燙如下衣物時,在不顯眼部位先試熨,或在衣物上 放—抽在,NP: ★ M ★ 1 放一塊布,以防衣物熨燙後留下燙痕。
 - · 昂貴或經過特殊處理的布料 (天鵝絨、亞克力纖維、 尼龍、羊絨等)
 - •標籤上計有"低溫慰湯"或"中溫慰湯"的衣物。 或暗色衣物。
 - -否則可能會損壞衣物。
- 在加水或倒水、清潔產品或不使用產品的時候必須將電
 河景面對對 源插頭拔掉。
 - -否則會造成觸電或因電源線絕緣層劣化而起火。
- **夏** 熨燙潮濕的衣物時,請使用乾燙模式。 - 否則從本體飛濺出的熱水容易造成燙傷。
- 使用完後請務必將水排乾淨
 - -如果使用後有殘留水留在本體內,容易造成熱水流出, **造成燙傷**。

使用上的注意

●根據本體的方向,可能會有水箱不供水、蒸氣不噴出的

本體正確方向



●在慰湯過程中底板不要貼 近拉鍊、鈕扣等的硬物。 -否則會導致底板刮花。



本體錯誤方向



- 給水箱加水時,請使用加水杯 加水。
- -否則會導致本體沾到水或 水箱中的水溢出。
- 請使用蒸餾水或過濾水給水箱 加水。
- -否則導致產品捐壞或變髒 而影響產品壽命



加水杯

蒸氣去除衣物異味*1

• 使用強勁蒸氣可有效去除以下衣物異味











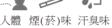
人體 煙(菸)味 汗臭味

的異味

異味

• 使用3倍強勁蒸氣可有效去除以下異味*2







殘留味 異味

對去除異味程度的感覺,會因人而異。

其他效果

異味

- 1. 衣物的除菌*3
- 2. 抑制蟎蟲引起的相關過敏物質*4
- 3. 抑制花粉引起的相關過敏物質*5
- 上述的效果會因周圍的環境(溫度、濕度)、與蒸氣接觸時 間、纖維的種類不同而有所差異。
- *1. 除異味效果(本公司調查)
- 試驗對象: 衣物不乾的異味、寵物的異味、人體異味、

汗臭味、煙(菸)味、食物殘留味(烤肉、

烤魚)、除蟲劑異味。

• 試驗方法:用電熨斗底板貼在附著異味的布料上出蒸氣 按壓熨燙 10 秒,按照6級異味強度法評價 除異味效果。

- 試驗結果:確認對上述各種異味有抑制效果。
- *2. 基於下記2個條件的除異味效果比較
- 僅使用強勁蒸氣熨燙 10 秒。
- 使用3倍強勁蒸氣1次和強勁蒸氣共熨燙 10 秒。

*3. 除菌試驗內容

• 試驗機構: 財團法人日本食品分析中心

• 試驗成績書發行號碼:

16107291001-0101及16107291001-0201

• 試驗成績書發行日: 2016年10月17日

• 試驗方法:確認用電熨斗底板貼在沾附菌類的布料上出 蒸氣按壓熨燙過後的菌類的情況。

• 試驗結果: 99%的除菌效果 試驗確認了2種菌

*4. 抑制螨蟲引起的相關禍敏物質的試驗內容

• 試驗機構:松下(股份)分析中心

• 試驗報告書號碼: 4AA33-161003-F01

• 試驗報告書發行日: 2016年10月14日

• 試驗方法:將電熨斗底板貼在沾附蟎蟲(Derfl)取出液的 文 布料推行出蒸氣按壓慰湯推行不活化測試

• 試驗結果: 1 秒的時間可以達到 90 %的不活化率、

3 秒的時間可以達到 97 %的不活化率。

*5. 抑制花粉引起的相關過敏物質的試驗內容

• 試驗機構:松下(股份)分析中心

• 試驗報告書號碼: 4AA33-161003-F01

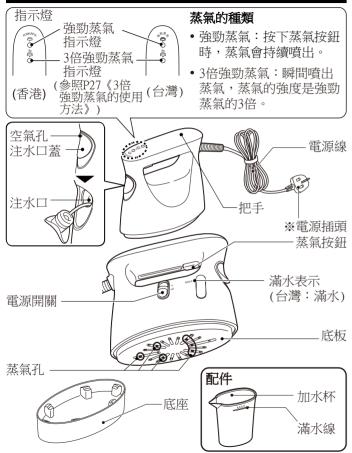
• 試驗報告書發行日: 2016年10月14日

• 試驗方法:將電熨斗底板貼在沾附花粉(Crvil)取出液的 布料推行出蒸氣按壓慰燙推行不活化測試

• 試驗結果: 1 秒的時間可以達到 96 %的不活化率、

3 秒的時間可以達到 98 %的不活化率。

各部件名稱



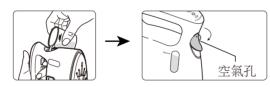
水箱的加水

注意:a.請不要直接使用自來水或礦物質含量較高的 "礦泉水"。否則會影響產品的使用壽命。 b.給水箱加水時,請使用蒸餾水或過濾水。

1. 將蒸餾水或過濾水裝入至加水杯的 "MAX"位置 (約 50 mL)。



- 2. 打開注水口蓋,用加水杯從注水口向水箱內加水至 "MAX(台灣:滿水)"位置,然後關閉注水口蓋, 並使注水口蓋的空氣孔在上。
 - 作為乾式熨斗使用時,不用加水也能使用。



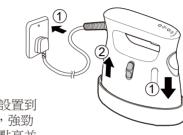
注意:a.切勿加水超過" MAX(台灣:滿水)" 水位線。

- b.給水箱加水時,請注意水不要溢出。本體上沾附水珠時,請擦乾。
- c.在本體豎立放置的狀態 下確認滿水位置時,請 以水箱的窗口邊緣線位 置為基準進行確認。

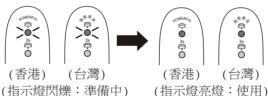


使用方法

1. ① 將產品放置在底座上,使其與底座穩固配合。 將電源插頭插入合適的交流電源插座中。



② 將電源開關設置到 " I"位置,強勁 蒸氣指示燈點亮並 開始閃爍。



(指示燈閃爍:準備中) [約 23 秒] 按壓蒸氣按鈕便可使用蒸氣熨燙功能。

2. 當強勁蒸氣指示燈停止閃爍後,

出蒸氣的時間約為 4 分鐘。 (根據不同的用法而異)

• 使用蒸氣平燙功能時(詳見P29) 如果在按壓指示燈停止閃爍後約 20 秒再使用,除皺效果更好。

參見第29頁"產品的存放"中的"每次使用後"

|注意

- a. 根據衣類的材質需要選擇將底板貼緊衣物進行熨燙 或稍微離開衣物噴蒸氣進行熨燙。
- b. 在使用過程中可不按壓蒸氣按鈕進行乾式熨燙。
- c.使用蒸氣按鈕時,熨斗會發出啪啦啪啦的聲音,這是 水泵將水抽出水箱的聲音。且會有震動,為正常情況。
- d.當搖晃熨斗時,由於水箱振動產生噪音,這是正常的。
- e.使用蒸氣功能時可能會從蒸氣孔流出白色粉末/顆粒。 它們是存在於硬水中的礦物質,可以被沖洗掉。 這是正常的。
- f.根據室溫或室內的亮度,會有看不到蒸氣的情況。
- g.使用時注水口朝下,會有水從空氣孔流出。
- h. 水箱的水使用完後還想繼續使用時,請將電源開關設 定為"**O**",拔出電源插頭後加水。

▶ 衣物纖維及熨燙方式

纖維製品的素材和使用方法

- 不可用於熨燙皮革製品類
- 使用不耐熱的材質或顏色較深的布料時,為了避免損傷衣物,請先在不顯眼的地方試用後再開始大面積熨燙。
- 衣物上有【須墊布熨燙】標誌時,請將底板遠離衣物進行使用。
- 衣物上有【禁止使用蒸氣】標誌時,請使用乾式熨燙。

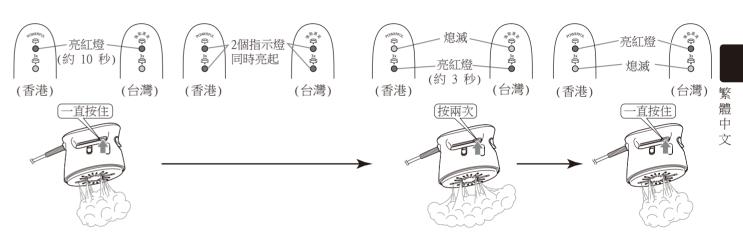
		熨燙	方式	
		底板緊貼衣物熨燙	底板稍離衣物熨燙	1),
繁 曹	衣物纖維			注 意
中文	天鵝絨 羊毛 羊絨 亞克力纖維 蠶絲	×	0	 底板遠離衣物約 1 cm 左右進行熨燙。 熨燙有絨毛的衣物時,爲了保持其品質和式樣,請熨燙其反面。 熨燙速度為每 10 cm 約 3 秒。
	嫘縈 聚酯纖維	○ 僅使用乾式熨燙	0	 底板緊貼衣物時請使用乾式(不要按蒸氣按鈕) 快速滑動熨燙。 長時間熨燙嫘縈材質的衣物,可能會引起衣物 收縮。 熨燙速度約每 10 cm 約 1 秒。
	亞麻 棉 (包含混紡質地)	0	0	缓慢移動底板進行熨燙,移動過快有可能難以除皺。無法將衣物熨燙出棱角分明的效果。熨燙速度約為每 10 cm 約 3 秒。

→ 3倍強勁蒸氣的使用方法

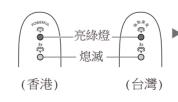
使用3倍強勁蒸氣時,持續使用強勁蒸氣約 10 秒即可準備完成。

① 持續按壓蒸氣按鈕 (約 10 秒)。

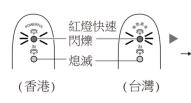
- ② 準備完成(兩個 指示燈同時點亮)。
- ③ 連續按壓兩次蒸氣按鈕 (3倍強勁蒸氣瞬間噴出)。
- ④ 持續按壓則回到強勁 蒸氣模式。



▶ 關於指示燈的說明



- "自動加熱關閉"功能工作中
- •電源開關設置在"Ⅰ"的狀 態下約60分鐘一直沒有使用 蒸氣時,加熱管會自動斷電停 止加熱。
- →請關閉電源開關。



異常表示 **機器思度**

機器異常

→送指定的維修店檢修 (台灣地區僅限Panasonic 直屬服務站)。

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▶ 垂直熨燙

- 1. 把要熨燙的衣物用衣架掛好。
- 2. 當強勁蒸氣指示燈停止閃爍,即可按壓蒸氣按鈕。
- 3. 在熨燙過程中可同時用手拉直衣物,使衣物燙得更平整。
- ◉ 西裝、夾克等厚衣物



◉ 襯衫等衣服

袖口或衣襟等部位請使用熨衣板進行熨燙。



◉ 絨毛大衣

為了保持其品質和式樣,請熨燙其反面。

● 360° 全方位熨燙

當熨斗平行於掛在衣架上的衣服時,可360°全方位熨燙。



注水口朝下使用時可能會有水從空氣孔中流出(請將注水口朝上使用)。

- ①扣上衣領最上面的釦子。
- ②將衣物正面、背面下擺輕輕拉直然後用底板來回滑動熨燙。
- ③扣上袖口的釦子,輕輕拉直袖邊,然後使底板來回滑動熨燙。
- 羊毛

不要直接接觸衣物,底板稍稍離開衣物(1 cm),將蒸氣噴在衣物上進行 熨燙。

熨燙速度為每 10 cm 約 3 秒。

- 嫘縈、聚酯纖維 底板緊貼衣物時請使用乾式(不要按蒸氣按鈕)快速滑動熨燙。 熨燙速度為每 10 cm 約 1 秒。
- ●棉、亞麻 緩慢移動底板進行熨燙,使蒸氣完全接觸衣物。 熨燙速度為每 10 cm 約 3 秒。

注意:

- a.使用衣架時,請確保衣架掛放的位置是平穩的。
- b.請注意區分衣物的材質進行使用。
- c.把熨斗放置於底座時,會有少量蒸氣噴出的情況,這 是正常情況。(因為熨斗內部殘留的水在蒸發。)
- d.蒸氣難噴出的時候,請將本體朝著縱向方向並按住蒸 氣按鈕。

▶ 蒸氣平燙

◉ 棉布手帕類

用手把皺褶扯平後進行熨燙。





◉ 衣服摺痕類

用手整理摺痕 鋪上熨燙布, 沿著摺痕緩慢 地熨燙。





注意:

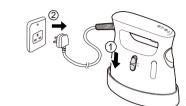
- 請使用蒸氣電熨斗的熨衣板進行熨燙。
- 強勁蒸氣指示燈亮紅燈後,爲了獲得更好的熨燙效果, 請等待約 20 秒之後再進行熨燙。
- 使用蒸氣熨燙時,有可能會有水從底板滴出。
 如果有水滴出,請在約 1 分鐘時間內不要按壓蒸氣按鈕進行熨燙。

產品的存放

每次使用後:

1. ①將電源開關設定為





(香港)

(台灣)

- 請注意不要觸摸底板等熱的位置。②拔出電源插頭。
- 打開注水□蓋,然後將水倒 乾淨。
- 3. 關閉注水口蓋,將產品放置於 底座上。
- 水箱中有可能存在殘留水,是正常的。
- 4. 將產品置於平穩乾燥的場所存放 且放置的平面是平穩的。
- 產品完全冷卻之後再存放於 抽屜或衣櫃中。



中文

注意:

- a.使用後,請冷卻 60 分以上再進行清潔和保養。
- b. 切勿使用稀釋劑、去污粉或揮發性溶劑等清潔類用品來清洗,它們會損壞產品。

• 清潔本體

每次使用後,用軟布擦拭熨斗 表面及底板,出現污漬時,可 使用軟布沾中性洗滌劑擦拭。



- 文 清潔底板面 如有膠水等黏在底板面,請用濕布 擦拭。
 - 清潔蒸氣孔
 - 如果您的產品蒸氣孔堵塞請送 指定維修店檢修(台灣地區僅限 Panasonic直屬服務站)。



規格

型號	NI-FS560		
額定電源	香港	220 V \sim 50-60 Hz	
	台灣	110 V \sim 60 Hz	
額定消耗電功率	950 W		
產品重量(不含底座)	香港	約 0.80 kg	
座叩里里(个召成座)	台灣	約 0.79 kg	
產品尺寸(熨斗本體)	(寬x深x高	哥)約16×9×16.5cm	
插頭/電源線長度	單相三極	插頭/長約 2.5 m	
水箱容量	約 50 mL		
溫度過熱防止裝置	温度保險	絲	

本產品僅適合家庭使用。

製 造 商:松下•萬寶(廣州)電熨斗有限公司

商品原產地: 中國

(For Taiwan) 進 口 商:台灣松下銷售股份有限公司 (適用於台灣) 公司地址:新北市中和區建六路57號

電 話: 0800-098800

常見故障及處理方法

故障現象	可能造成的原因		處理方法
	電源插頭沒插上。	插上電源	插頭。
1	■電源開關設置在"О"。	電源開關	記置在"Ⅰ"。
底板不熱或 指示燈不亮	強勁蒸氣指示燈閃爍。	在可以使等待約 2	E用之前(閃爍→亮燈), 23 秒。
1 1 2 E	機器異常。		態店檢修(台灣地區僅限 nic直屬服務站)。
1	自動加熱功能關閉(亮綠燈)。	關閉電源	開關,再重新打開。
1	未按蒸氣按鈕。	牢牢按壓	蒸氣按鈕。
不出蒸氣	水箱沒水。	用水杯加位置。]水至水箱" MAX(台灣:滿水)"
1	本體內氣泡積聚。	把本體縱	的持握,持續按壓蒸氣按鈕。
	使用中把電源開關設置在 " O "。	在可以使等待約 2	E用之前(閃爍→亮燈), 23 秒。

檢提示 使用多年的電器,應主動聯繫相關業者進行檢修及保養,以提高商品使用的安全性。

•電源插頭、產品本身有異常發熱現象。

- 有燒焦的異味。
- •活動電源線時,時而通電時而不通電。
- •底板、把手有異常發熱現象。
- •存在有其他的異常、故障。



為了防止事故的發生,請將電源插頭從插座中拔出, 聯繫Panasonic直屬服務站進行檢查。

常見故障及處理方法 故障現象 可能造成的原因 處理方法 將水箱的水倒出,然後用專用水杯加蒸餾 水或過濾水至水箱 " MAX(台灣:滿水)" 加入了蒸餾水或過濾水以外的水。 送指定維修店(台灣地區僅限Panasonic 蒸氣量少 蒸氣孔中被垃圾、水垢堵塞。 直屬服務站)檢修。 本體內的溫度調節器啟動時,有時會出現蒸氣量變少的情況。當溫度穩定時,蒸氣量恢復。 此外,根據室溫或室內的光亮度,會有看不到蒸氣的情況。 這是溫度調節器工作時的聲音。並非異常。 使用中發出響聲或 有震動的感覺 這是水泵從水箱抽水時發出的聲音或震動。並非異常。 搖晃產品時發出響聲 這是膠管碰到水箱時的聲音。並非異常。 沒有持續按住蒸氣按鈕 10 秒。 ▶ 持續按壓蒸氣按鈕約 10 秒。 3倍強勁蒸氣指示燈 用加水杯加水至水位窗的 不亮 水箱沒有水或水量少。 " MAX(台灣:滿水) "位置。 3倍強勁蒸氣未 3倍強勁蒸氣是瞬間噴出的強蒸氣,並非連續蒸氣。 持續噴出

限用物質名稱及含量列表(僅台灣)

設備名稱:蒸氣電熨斗,型號:NI-FS560						
			限用	物質及其化	二學符號	
單元	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁺⁶)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
橡膠部件	0	0	0	0	0	0
金屬部件	0	0	_	0	0	0
電源線 內部配線	0	0	0	0	0	0
電路板部件	_	0	0	0	0	0
陶瓷部件	0	0	0	0	0	0
備考1. "○′	″ 係指該	· 項限用物	勿質之百	分比含量未	超出百分比	含量基準值。

| 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。

MEMO	MEMO