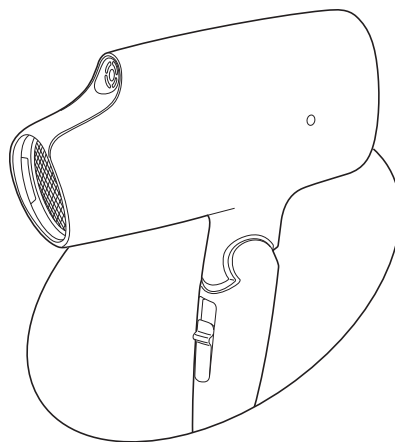


Panasonic®

Operating Instructions
(Household) Hair Dryer
Model No. EH-NA55

English.....	3
中文.....	17



 nanoe™

Operating Instructions
(Household) Hair Dryer
Model No. EH-NA55

Contents

Safety precautions.....	4	Maintenance of the hair dryer	11
Parts identification	8	Troubleshooting	13
About nanoe™	9	Specifications	14
How to use the hair dryer	10		

Thank you for purchasing this Panasonic product.

Before operating this unit, please read these instructions completely and save them for future use.

nanoe™ is a trademark of Panasonic Corporation.
A nanoe™ is a nano-sized ion particle coated with water particles.

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.

 WARNING	Denotes a potential hazard that could result in serious injury or death.
 CAUTION	Denotes a hazard that could result in minor injury or property damage.


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 safely.


Some parts of the safety precaution illustrations differ from the actual product.

WARNING


► Plug and Cord

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


Do not damage the cord or pulg.

 **Do not deface, modify, forcefully bend or pull the cord or plug. Also, do not place anything heavy on, twist or pinch the cord.**
- Doing so may cause electric shock, burn or fire due to a short circuit.


Do not use when the plug or cord is damaged or hot.

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


Never use the appliance if the plug fits loosely in a household outlet.

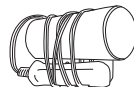
 - Doing so may cause burn, electric shock, or fire due to a short circuit.

Do not connect or disconnect the plug to a household outlet with a wet hand.


 - Doing so may cause electric shock or injury.

Do not wrap the cord tightly around the main body when storing.

 - Doing so may cause the wire in the cord to break with the load, and may cause electric shock, burn or fire due to a short circuit.




Do not store or use the cord in a twisted state.


 - Doing so may cause the wire in the cord to break with the load, leading to electric shock or fire due to a short circuit.




WARNING

 Do not store the appliance in a bathroom or location with high humidity. Also, do not place in a location where water may spill (such as top of vanity).

- Doing so may cause an explosion or fire.

 Do not store within the reach of children or infants. Do not let them use it.

- Doing so may cause burn, electric shock, or injury.

 Do not use in proximity of flammable materials (such as alcohol, benzine, thinner, spray, hair care product, nail polish remover).

- Doing so may cause an explosion or fire.

 Never modify, disassemble, or repair.

- Doing so may cause ignition or injury due to abnormal operation.

Contact an authorized service center for repair.

 Do not use the appliance with a wet hand.

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

 This appliance is not designed for commercial use, and is not intended for use without appropriate maintenance.

- Doing so may cause burn or fire due to a continuous load or overload.

Do not immerse the appliance in water.

Do not use the appliance near water.


 Do not use the appliance near bathtubs, showers, basins or other vessels containing water.

- Doing so may cause electric shock or fire.




This symbol with prohibition sign in red on the appliance means "Do not use this appliance near water".

Do not use the appliance with a power supply

 voltage of 220-240 V while the dual voltage switch is set to [100-120 V].

- Doing so may cause fire or burn.

 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.



WARNING

Disconnect the plug by holding onto it instead of pulling on the cord.



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

Regularly clean the plug to prevent dust from accumulating.



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

Always turn off the power switch and disconnect the plug from the household outlet after use.



- Failure to do so may cause fire or burn.

Insert the plug into the household outlet directly: Do not use with an extension cord.



Fully insert the plug.

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 or electric shock.

When the appliance is used in a bathroom, unplug it after use since the proximity of water presents a hazard even when the appliance is switched off.



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

For additional protection, the installation of a residual current device (RCD) having a rated residual operating current not exceeding 30 mA is advisable in the electrical circuit supplying the bathroom. Ask your installer for advice.



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



If the supply cord is damaged, it must be replaced by the manufacturer, its service agent (described in the warranty), or similarly qualified persons in order to avoid a hazard.

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

► In case of an abnormality or malfunction

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

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



<Abnormality or malfunction cases>

- **Air is not emitted**
 - **Unit stops sporadically**
 - **Interior becomes red hot and smoke is emitted**
- Immediately request inspection or repair at an authorized service center.

► Maintenance



When you see sparks around the air outlet while using the hot air setting, stop use and remove the lint on the air outlet and air inlet.

- Failure to do so may cause burn or fire.

► This appliance



Do not block or insert hair pins or other foreign objects into the air inlet, air outlet, or nanoe™ outlet.

- Doing so may cause fire, electric shock, or burn.



Do not leave the area with the power switch left on.

- Doing so may cause fire.



CAUTION

► To protect your hair



Do not use with the air inlet damaged.

- Your hair may get tangled in the air inlet, which could damage the hair.



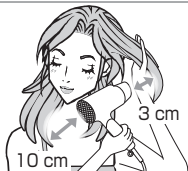
Be sure to keep a distance of over 3 cm between the air outlet and your hair.

- Failure to do so may cause burns to the hair.



Be sure to keep your hair at least 10 cm away from the air inlet.

- Your hair may get tangled in the air inlet, which could damage the hair.



► Note the following precautions



Do not drop or subject to shock.

- Doing so may cause electric shock or ignition.



Do not use on children or infants.

- Doing so may cause burn.



Do not touch the air outlet and quick-dry nozzle which will become very hot.

- Doing so may cause burn.



Do not look into the air outlet while in use.

- The hair dryer blows air with dust, etc., possibly resulting in injury.



Only use for drying or styling human hair or for skin. (Do not use on pets, or to dry clothing, shoes, etc.)

- Doing so may cause fire or burn.

During use or when unfolding or folding the handle, do not touch the shaded area as shown in figures below.



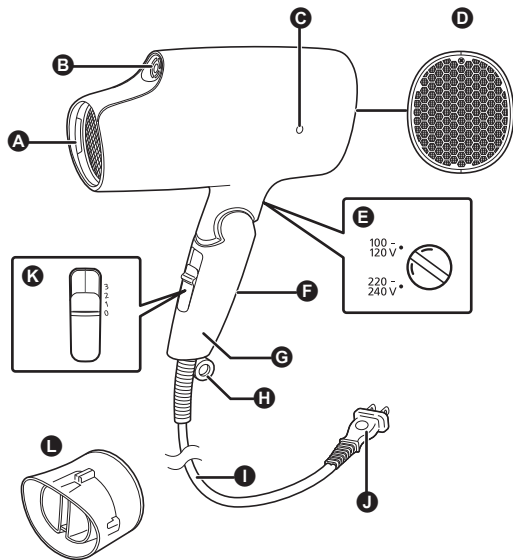
- Failure to do so may cause finger injury.



► Notes

- This appliance is equipped with an automatic overheating protective device. If the appliance overheats, it will switch to cold air mode. Switch off the appliance and unplug it from the household outlet. Allow it to cool down for a few minutes before using it again. Check that no fluff, hair etc. is in the air inlets and outlets before switching it on again.
- This appliance can be used in areas with a power supply voltage of 100-120 V as well as 220-240 V.
- Check the voltage rating and shape of the household outlet before use.

Parts identification



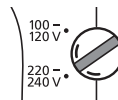
► Quick-dry nozzle

You can increase the drying rate by using the vertical strong and weak airflows to dry and loosen bundles of damp hair.

- A** Air outlet
- B** nanoe™ outlet
- C** nanoe™ lamp
- D** Air inlet
- E** Dual voltage switch
- F** nanoe™ ion charge panel
- G** Handle
- H** Ring for hanging
- I** Cord
- J** Plug
- K** Power switch
 - 3: Turbo (Strong hot airflow)
 - 2: Set (Gentle hot airflow)
 - 1: Cool (Cool airflow)
 - 0: Off
- L** Quick-dry nozzle

About dual voltage switch

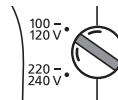
The dual voltage switch is set to [220-240 V] at the time of shipping.



[For regions with 100-120 V]

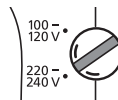
Do not use a power supply voltage of 220-240 V with the dual voltage switch set to [100-120 V].

A malfunction may result. The heater will overheat and the safeguard will be triggered, causing cooler air to flow.



[For regions with 220-240 V]

If a power supply voltage of 100-120 V is used with the dual voltage switch set to [220-240 V], the airflow will not be sufficient for drying or setting.



About nanoe™

What is nanoe™?

nanoe™

nanoe™ is generated by collecting the available moisture in the air, so depending on the usage environment, nanoe™ may not be generated. In environments of low temperature and low humidity, moisture in the air becomes difficult to collect. When this occurs, negative ions are generated.

nanoe™ is ion wrapped in water that are invisible to the human eye.

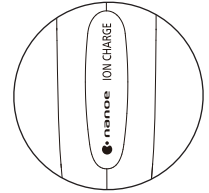
How nanoe™ works

Generally hair has properties which make it easy to become positively charged with electricity. These properties attract strongly negatively charged nanoe™ which penetrates the hair with moisture. Furthermore, they make the hair slightly acidic, tighten cuticles and keep your hair strong, elastic and healthy.

Ion charge

Hair is negatively charged when nanoe™ is continuously applied. Negatively charged hair repulses nanoe™, making it hard for nanoe™ to be applied to the hair.

When this occurs, simply by holding the nanoe™ ion charge panel together with the handle, the negative charge accumulated on hair is released. By doing this, nanoe™ can continue to penetrate the hair, supplying moisture and moisturizing the hair thoroughly right up to the tip.

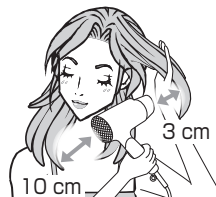


How to use the hair dryer

- 1 Before using the hair dryer, check the voltage rating and shape of the household outlet. Then set the dual voltage switch in accordance with the voltage of your region.**
 - Use a key head, etc. to turn the dual voltage switch until it locks into place.
- 2 Confirm that the power switch is at position “0”. Then plug into a household outlet and turn on the power switch.**
- 3 Select the intensity of the airflow with the power switch, and then dry your hair.**
- 4 Set the power switch to position “0”, and then remove the plug from the household outlet.**

► Notes

- Keep a distance of over 3 cm between the air outlet and your hair.
- Keep the appliance at least 10 cm away from your hair so that hair will not be sucked into the air inlet.
- Be careful not to bump the air inlet such as on the corner of a desk.
- Drops of water may blow out of the nanoe™ outlet during use, but this is not a malfunction.
- A humming noise may come out of the nanoe™ outlet, but this is the sound of nanoe™ being discharged and is not a malfunction.
- You may notice a characteristic odor when using this hair dryer. This is not harmful to the human body.
- The effects of nanoe™ might not be felt by the following people. People with crimped hair, strong curly hair, very smooth hair, short hair, or who have had a hair straightening perm in the last three or four months.



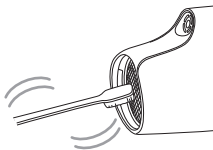
Maintenance of the hair dryer

Always turn the power switch off and disconnect the plug from the household outlet. (Except when performing maintenance on the air outlet)

Maintaining the air outlet

Do this about once a month or over

1. Plug into the household outlet.
2. Set the power switch to "1" and use cool air flow to blow away the dust.
3. While scraping dust and hair jammed in the mesh with a toothbrush, blow them away with air.



► Notes

- When performing maintenance, do not block the air inlet with your hand.
- During or after maintenance of the air outlet, dust, etc. may scatter. Ensure that the hair dryer blows no dust, etc. from the air outlet before using. (Do not look into the air outlet.)

Maintaining the air inlet

Do this about once a month or over

Wipe to clean lint, hair, or other matter from the air inlet with a tissue or toothbrush.



If dust is attached to the inside, remove it with a vacuum cleaner.



Vacuum cleaner

► Note

- Do not press or rub with your nails or sharp items. Doing so may cause the air inlet to break.

Maintaining the nanoe™ outlet

At least once a month

In order to maintain the generation amount of nanoe™.

1. Prepare a commercially available new cotton swab.
2. Gently insert the swab in the nanoe™ outlet until it stops (about 10 mm), and then turn the cotton swab 2-3 times carefully.

Gently rub the tip of the needle portion



► Note

- It is easier to clean the nanoe™ outlet with a narrow cotton swab (for example, one intended for babies).

Maintaining the main body

Do this when dirty

To clean the hair dryer (when it is dirty), soak a cloth in the soapy water and squeeze it out firmly, then wipe with the cloth.

► Notes

- Do not use substances such as alcohol, nail polish remover or detergent (hand soap). Doing so may result in malfunction or part cracks or discoloration.
- Do not leave the appliance with hairdressing products or cosmetics on it. Doing so will cause deterioration of the plastic, leading to discoloration and cracks.



Troubleshooting

Problem	Possible cause	Action
It switches frequently to cool air while using in "Hot" air, or sparks can be seen within the body. (These sparks are caused by the thermostat switch which is the protective device, and are not dangerous.)	▶ Lint has accumulated on the air inlet or air outlet.	Remove accumulated lint. (See page 11) Do not block the air inlet.
The hot air repeatedly turns into cool air.	▶ Hair or something is blocking the air inlet.	
The hot air is abnormally hot.	▶	
The temperature of the airflow is low, and the airflow is weak.	▶ The hair dryer is being used with the dual voltage switch set to [220-240 V] where the power supply voltage is 100-120 V.	▶ Use with the dual voltage switch set to [100-120 V].
The noise is abnormally loud, and the inner part is bright red.	▶ The hair dryer is being used with the dual voltage switch set to [100-120 V] where the power supply voltage is 220-240 V.	▶ Use with the dual voltage switch set to [220-240 V].
The plug is abnormally hot.	▶ The connection to the household outlet is loose.	▶ Use a household outlet that fits securely.
Sparks are generated inside the nanoe™ outlet.	▶ Abnormality caused by a dirty electrode (needle portion).	▶ Perform maintenance of the nanoe™ outlet. (See page 12)
The nanoe™ outlet emits a noise (crackling noise).		

If the problems still cannot be solved, contact the store where you purchased the unit or a service center authorized by Panasonic for repair.

Specifications

English

Product name	Hair Dryer				
Product model	EH-NA55				
Power source	100 V ~ 50-60 Hz	110 V ~ 60 Hz	220 V ~ 50-60 Hz	230 V ~ 50-60 Hz	120 V/240 V ~ 50-60 Hz
Power consumption	950 W	1 100 W	1 200 W	1 300 W	1 400 W
Accessory	Quick-dry nozzle				

This product is intended for household use only.

MEMO

MEMO

English

目錄

安全須知.....	18	保養吹風機.....	25
部件說明.....	22	疑難排解.....	27
關於nanoe™.....	23	規格.....	28
使用吹風機的方法.....	24		

感謝您購買本Panasonic產品。
使用本產品前，請仔細閱讀此說明書，並保留此書以供日後參考。

nanoe™為Panasonic Corporation的商標。
nanoe™是以水分子包裹的奈米離子。

安全須知

為降低受傷、死亡、觸電、火災和財產損失的風險，請務必遵守以下安全須知。

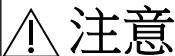
符號說明

以下符號用於為危險、受傷及財產損失程度加以區分和描述，若忽視該符號或不當操作，就可能導致所述的危險。



警告

表示可能導致重傷或死亡的潛在危險。



注意

表示可能導致輕傷或財產損失的危險。

下列符號用於區分及描述要留意的指示類型。



此符號用於提醒使用者絕不能執行的特定操作程序。



此符號用於提醒使用者安全操作本機須遵守的特定操作程序。

安全注意事項圖示的某些部分與實際產品不同。

警告

▶ 插頭和電源線



請勿使用捆綁的電源線。

- 否則可能會造成火災或觸電。



請勿損壞電源線或插頭。

• 請勿損壞、改裝或用力彎曲、拉扯或扭轉電源線。此外，請勿在電源線上放置任何重物或夾住電源線。

- 否則可能會因短路而造成觸電、灼傷或引起火災。



插頭或電源線損壞或變熱時請勿使用。

- 否則可能會因短路而造成灼傷、觸電或引起火災。



如果插頭在家用插座內有鬆動現象，切勿使用本產品。

- 否則可能會因短路而造成灼傷、觸電或引起火災。



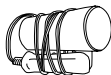
請勿用濕手將插頭連接家用插座或拔除。

- 否則可能會造成觸電或受傷。

存放時請勿將電線緊緊纏繞在機身上。



- 否則可能會造成電源線內的電線因負荷而斷裂，並可能因短路而導致觸電、灼傷或引起火災。



請勿在電源線扭曲狀態下存放或使用本產品。


- 否則可能會造成電源線內的電線因負荷而斷裂，導致因短路而觸電或引起火災。

警告

-  請勿將本產品存放在浴室，或是濕度高的地點。另外，請勿放置在可能會潑濺到水的地方（例如，洗臉台上面）。
- 否則可能會導致觸電或火災。
-  請勿將產品存放於兒童或幼童可觸摸的地方。請勿讓兒童或幼童使用。
- 否則可能會造成灼傷、觸電或受傷。
-  請勿在易燃物質（例如，酒精、揮發油、稀釋劑、噴霧、護髮產品、去光水）附近使用。
- 否則可能會導致爆炸或火災。
-  切勿改裝、拆卸或修理。
- 否則可能會因異常操作而導致點火或受傷。
請聯絡Panasonic直屬服務站進行維修。
-  請勿用濕手使用本產品。
- 否則可能會造成觸電或由於短路引起火災。
-  本產品並非為商業用途而設計，而且必須進行適當的保養。
- 否則可能會由於連續使用或過度使用而造成灼傷或引起火災。

請勿將本產品浸入水中。


請勿在靠水的地方使用本產品。

-  請勿在浴缸、蓮蓬頭、水盆或其他裝水的容器附近使用本產品。


- 否則可能會導致觸電或火災。



此設備上帶有禁止紅色標誌的符號表示“請勿在靠近水的地方使用本產品”。

-  電壓切換開關設為[100-120 V]時，請勿在220-240 V的電源電壓下使用本產品。
- 否則可能會導致起火或灼傷。


患有體能、感官或智力減退，或缺乏經歷和知識之人士（含兒童），在無人監護或未獲告知如何使用的情況下不得使用本產品。

-  請勿讓兒童使用本產品。

- 否則可能會發生意外或受傷。

警告

-  拔除插頭時，請握住插頭，不要拉扯電源線。
 - 否則可能會造成電源線內的電線斷裂，並可能因短路而導致灼傷、觸電或引起火災。
-  請定期清潔插頭，避免灰塵堆積。
 - 否則濕氣可能導致絕緣失效，造成火災。
請拔除插頭並使用乾布擦拭。
-  使用後，請務必關閉電源開關並從家用插座拔除插頭。
 - 否則可能會造成火災或灼傷。
- 請使用獨立的家用插座：請勿搭配延長電源線使用。
請將插頭完全插入。
-  請務必確保在符合本產品上指定的額定電壓的電源上操作本產品。
 - 否則可能會導致火災或觸電。
-  若在浴室中使用本產品，使用完畢後請拔下插頭，因為即使本產品電源已經關閉，它在接近水時仍然存在危險。
 - 否則可能會發生意外或受傷。
-  為了保護您的安全，建議您在浴室的供電電路中安裝一個額定漏電動作電流不超過30 mA的漏電保護開關（RCD）。請向安裝者諮詢意見。
 - 否則可能會發生意外或受傷。

-  如果本機的電源線已經損壞，務必立即停止使用，並送交Panasonic直屬服務站（在此保證書內說明）進行更換。
 - 否則可能會發生意外或受傷。


► 如果出現異常或故障

- 如果出現異常或故障，請立即停止使用並拔除插頭。
 - 否則可能會造成火災、觸電或受傷。



<異常或故障情況>

-  無法送風
- 本機偶爾停止
- 內部變成火紅炙熱狀且冒煙
 - 請立即將產品帶往Panasonic直屬服務站，以要求檢查或維修。

► 保養

-  使用熱風設定時，如果您看到出風口處出現火花，請停止使用並清除出風口與人風口處的灰塵。
 - 否則可能會造成灼傷或火災。

► 本產品

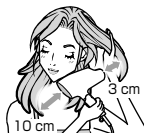
-  請勿阻塞或將髮夾等異物插入到人風口、出風口或nanoe™出風口。
 - 否則可能造成火災、觸電，或灼傷。
-  當電源開關開啟時，請勿離開該區域。
 - 否則可能會造成火災。

⚠ 注意

▶ 保護您的頭髮

- ⊘ 當入風口損壞時，請勿使用。
- 您的頭髮可能會在入風口處糾結，使頭髮受損。

- ⊘ 請將您的頭髮與出風口之間保持超過 3 cm 的距離。
- 否則可能會導致頭髮灼傷。



- ⊘ 確保您的頭髮與入風口保持至少 10 cm 的距離。
- 您的頭髮可能會在入風口處糾結，使頭髮受損。



▶ 注意以下事項

- ⊘ 請勿掉下產品或使其受到撞擊。
- 否則可能會造成觸電或點火。
- ⊘ 請勿對兒童或嬰兒使用。
- 否則可能會導致燙傷。
- ⊘ 請勿觸碰出風口和速乾吹嘴，這些部位溫度非常高。
- 否則可能會導致灼傷。
- ⊘ 使用中時，請勿直視出風口。
- 吹風機會吹出灰塵等雜質，可能導致受傷。

- ⊘ 請僅用於吹乾或造型人類頭髮。（請勿用於寵物或吹乾衣物、烘鞋等用途。）
- 否則可能會造成火災或灼傷。

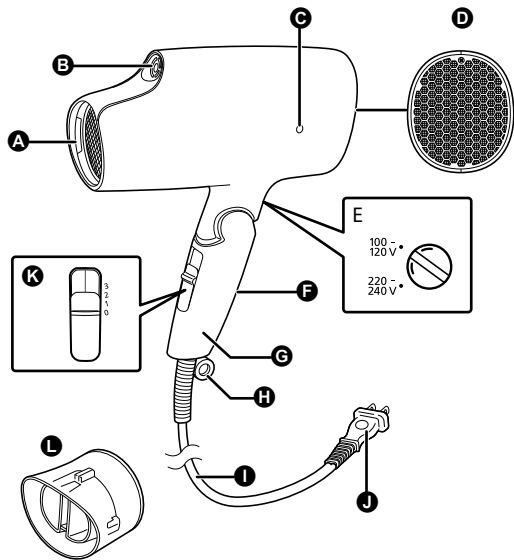
拉長或縮回把手時，請勿觸碰下圖所示的陰影區域。
- 否則可能會造成手指受傷。



▶ 注意事項

- 本產品配備一個自動過熱保護裝置。如果本產品過熱，將轉換到冷風模式。請關閉本產品，並從家用插座中拔除。讓本產品冷卻數分鐘後再使用。再次開啟本產品前，請檢查入風口與出風口內無毛絮、頭髮等。
- 本產品可用於電源電壓為100-120 V和220-240 V的地區。
- 使用前請檢查家用插座的額定電壓和形狀。

部件說明



► 速乾吹嘴

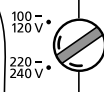
您可以利用垂直的強弱氣流來吹乾和吹開潮濕的髮束，以增快吹乾速度。

- A 出風口
- B nanoe™ 出風口
- C nanoe™ 指示燈
- D 入風口
- E 電壓切換開關
- F 靜電抑制板
- G 把手
- H 掛環

- I 電源線
- J 插頭
- K 電源開關
- 3: 渦輪 (強熱風)
- 2: 造型 (柔熱風)
- 1: 冷 (冷風)
- 0: 關
- L 速乾吹嘴

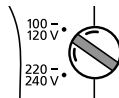
► 關於電壓切換開關

出廠時電壓切換開關設為[220-240 V]。



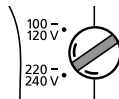
[使用100-120 V的地區]

電壓切換開關設為[100-120 V]時，請勿使用220-240 V的電源電壓。可能會導致故障。加熱器會過熱並觸發安全裝置，導致較冷空氣流動。



[使用220-240 V的地區]

電壓切換開關設為[220-240 V]時，如果使用100-120 V的電源電壓，空氣流量將不足以進行吹乾或造型。



關於nanoe™

nanoe™是什麼？

nanoe™

nanoe™的產生源自於空氣中的水分，因此，視使用時所處的環境而定，不一定會產生nanoe™。在低溫和低濕的環境，難以從空氣中收集水分。發生此現象時，會產生負離子。

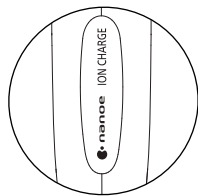
nanoe™是包裹在水中的離子，人眼無法看見。

nanoe™如何產生作用

通常頭髮具有容易帶正電的特性。這些特性強烈吸引含水分的帶負電nanoe™滲透頭髮。而且使頭髮呈弱酸性、緊緻頭皮，使頭髮強韌有彈性、保持健康。

靜電抑制板

持續使用nanoe™時，頭髮將帶負電荷。負電荷頭髮與nanoe™相互排斥，使nanoe™難以進入頭髮。發生此情況時，只要將靜電抑制板與把手一起握緊，頭髮上所累積的負電荷就會被釋放。因此，nanoe™能持續滲入頭髮，為頭髮補充水分，使頭髮得以徹底滋潤，而且直達髮尾。

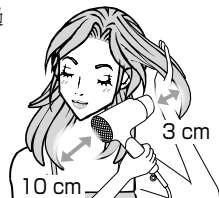


使用吹風機的方法

- 1** 使用吹風機前，請檢查家用插座的額定電壓和形狀。然後根據您所在地區的電壓設定電壓切換開關的位置。
 - 使用鑰匙頭等轉動電壓切換開關，直到鎖定到位。
- 2** 確認電源開關處於「0」位置。然後插入家用插座並打開電源開關。
- 3** 用電源開關選擇風力強度，然後吹乾頭髮。
- 4** 將電源開關調至「0」位置，然後從家用插座拔除插頭。

► 注意事項

- 請將您的頭髮與出風口之間保持超過 3 cm 的距離。
- 將本產品與頭髮保持至少 10 cm 的距離，以免頭髮被吸入入風口。
- 小心不要讓入風口撞到桌角等。
- 使用時nanoe™出風口可能會吹出水滴，這不是故障。
- nanoe™出風口可能會發出嗡嗡聲，這是釋放nanoe™的聲音，並不是故障。
- 使用本吹風機時可能會聞到一種特別的氣味。這種氣味對人體無害。



下列使用者可能比較感受不到nanoe™的效果：頭髮收捲、明顯捲曲、非常滑順、短髮，和最近3、4個月做過平板燙的使用者。

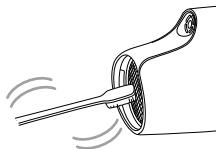
保養吹風機

請務必關閉電源開關並從家用插座拔除插頭。（對出風口進行保養時除外）

出風口的保養

一個月進行一次以下操作

1. 將插頭插入到家用插座。
2. 將電源開關調至[1]，然後用冷風將灰塵吹走。
3. 用牙刷刮除灰塵和塞住網孔的頭髮時，一邊吹風使其脫落。



► 註

- 進行保養時，不要用手擋住入風口。
- 在保養出風口時或保養之後，可能會吹出灰塵等。請確認灰塵不再飛出，再開始使用本產品。（請勿看著出風口。）

入風口的保養

一個月進行此步驟一次或以上
請使用衛生紙或牙刷等物，將入風口的灰塵、頭髮或其他東西擦拭乾淨。



（如果內部有灰塵附著，請用吸塵器將其移除。



► 註

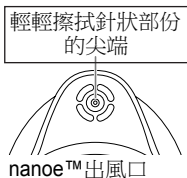
- 請勿用指甲或尖銳物品按壓或磨擦。否則可能會造成入風口損壞。

nanoe™ 出風口的保養

至少一個月一次

這樣可維持nanoe™的產生量。

1. 準備市售新棉花棒。
2. 棉花棒前端稍微用水沾濕後，將棉花棒輕輕插入nanoe™出風口直至不能繼續插入（約 10 mm），然後小心轉動棉花棒 2 - 3 次。



► 註

- 用細的棉花棒（例如，嬰兒用的棉花棒）更容易清潔nanoe™出風口。

機身的保養

髒污時請進行此操作

要清潔吹風機（髒髒時），請將軟布浸入肥皂水後充分擰乾，然後使用軟布擦拭。

► 註

- 請勿使用酒精、去光水或清潔劑（洗手液）等物質。
這樣可能會導致產品故障、部件破裂或褪色。
- 請勿讓本產品殘留髮型用品或化妝品。
這樣會造成塑膠變質，導致褪色和破裂。



限用物質名稱及含量列表

設備名稱：吹風機，型號：EH-NA55

單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁶⁺)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
塑膠部件	○	○	○	○	○	○
金屬部件	—	○	○	○	○	○
電源線/配線	—	○	○	○	○	○
電路板部件/電子元件	—	○	○	○	○	○

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。

製造商：Panasonic Corporation

商品原產地：泰國

進口商：台松電器販賣股份有限公司（僅限台灣）

公司地址：新北市中和區建六路 57 號

連絡地址：新北市中和區員山路 579 號

連絡電話：(02)2223-5121

網址：http://www.panasonic.com/tw/

疑難排解

問題	可能的原因	動作
在「熱風」模式下使用時，頻繁切換到冷風，或可在機身內看到火花。 (這些火花是恆溫開關的保護裝置所造成的，不具危險性。)	▶ 灰塵積聚在入風口或出風口。	▶ 清除積聚的灰塵。 (請參閱第 25 頁。)
熱風反覆變成冷風。	▶ 頭髮或異物擋住入風口。	▶ 請勿阻塞入風口。
熱風異常高溫。	▶	
氣流溫度低，氣流量弱。	▶ 電源電壓為[100-120 V]時，電壓切換開關設為 220-240 V 的情況下使用吹風機。	▶ 將電壓切換開關設為[100-120 V]來使用。
噪音異常大，內部呈亮紅色。	▶ 電源電壓為[220-240 V]時，電壓切換開關設為 100-120 V 的情況下使用吹風機。	▶ 將電壓切換開關設為[220-240 V]來使用。
插頭異常熱。	▶ 與家用插座的連接鬆動。	▶ 使用牢固的家用插座。
在nanoe™出風口內部產生火花。	▶	▶ 進行nanoe™出風口的保養。 (請參閱第 26 頁。)
nanoe™出風口發出噪音(爆裂聲)。	▶ 因電極(針部分)髒污造成異常。	

如果仍然無法解決問題，請與您購買本機之商店聯絡，或洽Panasonic直屬服務站進行維修。

規格

產品名稱	吹風機				
產品型號	EH-NA55				
電源	100 V ~ 50-60 Hz	110 V ~ 60 Hz	220 V ~ 50-60 Hz	230 V ~ 50-60 Hz	120 V/240 V ~ 50-60 Hz
消耗電量	950 W	1 100 W	1 200 W	1 300 W	1 400 W
配件	速乾吹嘴				

本產品只適合家居使用。

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中文



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