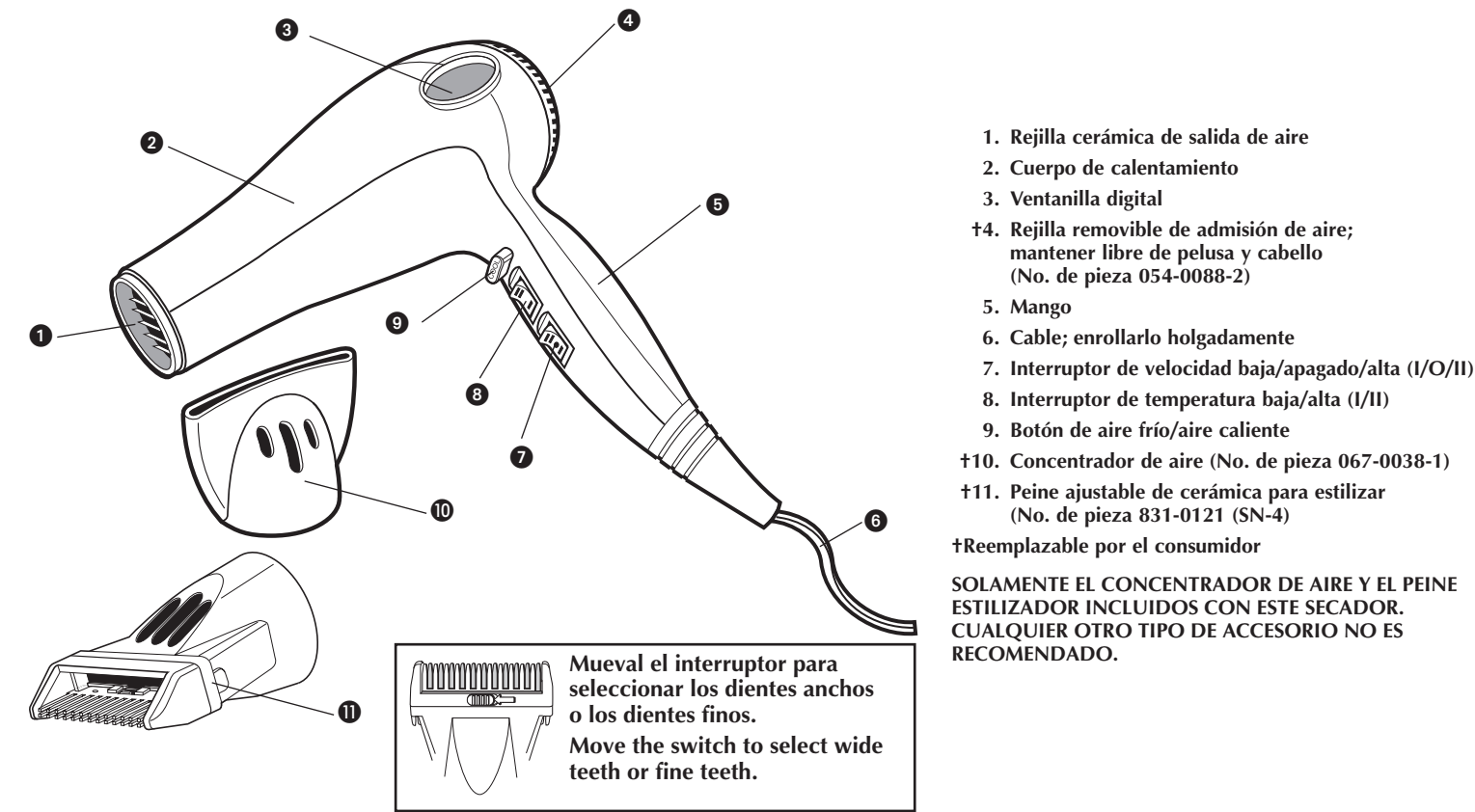


Este producto puede variar ligeramente del que aparece ilustrado. / Product may vary slightly from what is illustrated.



Como usar

Ciertos modelos traen un dispositivo de seguridad conocido como ESP® Electric Shock Protector™/ALCI (interruptor de fuga de corriente). El dispositivo es apropiado para uso doméstico y puede ser enchufado a cualquier toma de corriente alterna (corriente doméstica común).

Importante: Para verificación de la garantía, por favor no retire la etiqueta del cable eléctrico.

FUNCIONAMIENTO DEL DISPOSITIVO DE SEGURIDAD ESP®/ALCI

El dispositivo de seguridad ESP®/ALCI de este aparato viene incorporado en el enchufe. Este dispositivo no permite que el aparato funcione bajo condiciones anormales incluyendo la inmersión accidental en el agua. Si el aparato llegase a caer adentro del agua, no trate de reajustar el dispositivo de seguridad.

El dispositivo de seguridad ESP®/ALCI tiene un botón de prueba para verificar si está funcionando correctamente (A).

Para usar:

1. Presione el botón de reinicio.
2. Enchufe el secador a una toma de corriente alterna, luego oprima el botón de prueba (Test).
3. Asegúrese de que el botón de reinicio salte para verificar que esté funcionando debidamente. Si el botón de reinicio no salta, por favor no utilice el aparato. Devuélvalo de inmediato para una revisión.
4. Presione el botón de reinicio para reactivar el dispositivo de seguridad ESP®/ALCI y poder utilizar el secador nuevamente.

Siempre que use el secador, presione el botón de reinicio del dispositivo de seguridad para reactivarlo y asegurarse que está funcionando correctamente.

Guía de funcionamiento

- Este aparato se apaga de inmediato si llega a detectar cualquier peligro de choque eléctrico. Presione el botón de reinicio del dispositivo de seguridad ESP®/ALCI para reactivar el circuito.

Posición del interruptor:	Ventanilla digital cambia a:	Posición del interruptor:	Ventanilla digital cambia a:
 para velocidad baja y aire tibio.		 para velocidad rápida y aire caliente.	
 para velocidad baja y aire caliente.		 para velocidad rápida y el aire más caliente.	

GENERADOR IÓNICO: Este secador trae incorporado un generador que produce iones negativos automáticamente mientras está en funcionamiento. Es ideal para el acondicionamiento total del cabello.

BOTÓN DE AIRE FRÍO/AIRE CALIENTE: Utilice para fijar el peinado (B).

CONCENTRADOR DE AIRE: El concentrador de aire se instala fácilmente al extremo del cuerpo del secador. El concentrador de aire permite dirigir el flujo de aire directamente a una sección pequeña de cabello a la vez, en particular cuando se le ha dado forma o se estilizado el cabello con un cepillo o peine de escape. Sirve también para realzar y darle cuerpo al cabello fino permitiendo dirigir el flujo de aire en dirección contraria a las raíces del cabello.

Este accesorio permanece caliente cuando está en uso. Permita que se enfríe antes de tocarlo.

PEINE DE CERÁMICA PARA ESTILIZAR: El peine estilizador está sujeto al extremo del cuerpo del secador. Se puede ajustar para usar con los dientes anchos o con los dientes finos. El estilizador es apropiado para alzar, suavizar y dar volumen al cabello rizado o tratado con permanente. El cabello excesivamente rizado se puede alisar pasando el peine repetidas veces desde las raíces hacia las puntas.

Para instalar el peine: Deslice el peine de estilizar en el cuerpo del secador.

VENTANILLA DIGITAL: Le permite ver el nivel de temperatura seleccionada con los vatios correspondientes (B).

Cuidado y limpieza

Este aparato trae lubricante permanente de fábrica y no requiere lubricación adicional a lo largo de su vida útil. No contiene partes de utilidad para el consumidor.

1. Ceramic air-exit grille
 2. Heating Section
 3. Digital Display
 - †4. Removable Air-Intake Grille; keep free of lint and hair (Part# 054-0088-2)
 5. Handle
 6. Cord; keep loosely coiled
 7. Low/Off/High Speed Switch (I/O/II)
 8. Low/High Heat Switch (I/II)
 9. Cool/Hot Button
 - †10. Air Concentrator (Part# 067-0038-1)
 - †11. Adjustable Ceramic Styling Pik-Attachment (Part# 831-0121 (SN-4))
- †Reemplazable por el consumidor
- SOLAMENTE EL CONCENTRADOR DE AIRE Y EL PEINE ESTILIZADOR INCLUIDOS CON ESTE SECADOR. CUALQUIER OTRO TIPO DE ACCESORIO NO ES RECOMENDADO.

1. Ceramic air-exit grille
 2. Heating Section
 3. Digital Display
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 - †10. Air Concentrator (Part# 067-0038-1)
 - †11. Adjustable Ceramic Styling Pik-Attachment (Part# 831-0121 (SN-4))
- † Consumer replaceable
- USE ONLY AIR-CONCENTRATOR AND STYLING-PIK ATTACHMENTS INCLUDED WITH THIS DRYER. ANY OTHER STYLING ATTACHMENTS USE

How to Use

Some models are equipped with an ESP® Electric Shock Protector™/ALCI (appliance leakage current interrupter) safety device specifically engineered for safety. It is for household use and may be plugged into a standard AC electrical outlet (ordinary household current).

Important: For warranty verification, please do not remove line cord sticker.

HOW ESP®/ALCI SAFETY DEVICE WORKS

The ESP®/ALCI safety device in this unit is built into the plug. This device will make it inoperable under some abnormal conditions, such as accidental immersion in water. If the appliance is immersed in water, do not attempt to reset the ESP®/ALCI safety device.

The ESP®/ALCI safety device is equipped with a test button so that its operation can be checked (A).

TO USE

1. Press the Reset button.
2. Plug your hair dryer into an AC outlet then press the Test button.
3. The Reset button will pop out. This verifies the safety device is operating properly. If the Reset button does not pop out, do not use the unit. Return it immediately for service.
4. Press the Reset button to reactivate the ESP®/ALCI safety device. Your hair dryer is ready for use.

Repeat this procedure every time you use the hair dryer to confirm that the safety device is operational.

OPERATING GUIDELINES

- If the unit detects an electrical shock hazard, it will immediately shut off. To restore power, press the Reset button on the ESP®/ALCI safety device to reactivate the circuit.

Set switch to:	Digital Display changes to:	Set switch to:	Digital Display changes to:
 for low speed and warm air.		 for fast speed and hot air.	
 for low speed and hot air.		 for fast speed and hottest air.	

ION GENERATOR: This dryer is equipped with a built-in ion generator that automatically generates negative ions when the unit is operating. It is ideal for overall hair conditioning.

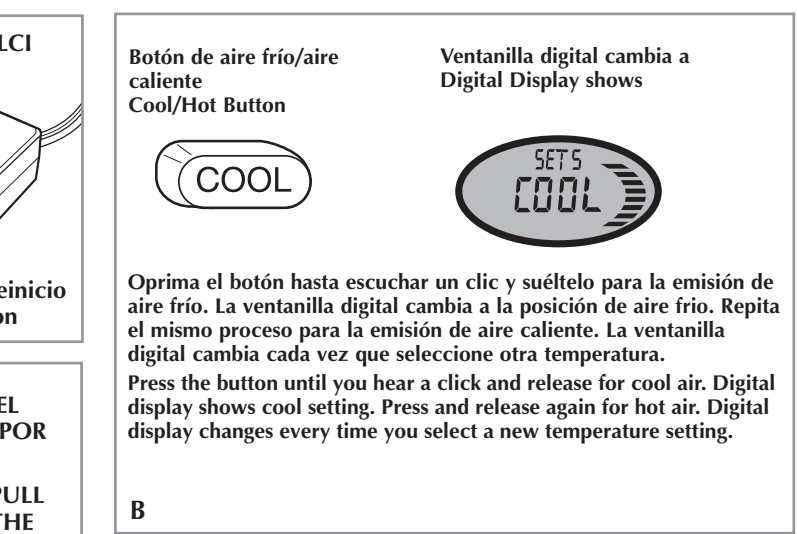
COOL /HOT BUTTON: Use this feature to set the style in place (B).

AIR CONCENTRATOR: The Air Concentrator attaches to the end of the dryer barrel. It allows airflow to be directed on a small section of hair at a time when hair is styled and shaped with a vent brush or comb. It can also be used to build body and fullness into fine, thin hair by directing the airflow against the natural growth pattern of the hair. Attachment will be hot during use. Allow it to cool before handling.

CERAMIC STYLING PIK: The Ceramic Styling Pik attaches to the end of the dryer barrel. You can adjust it to use with the wide teeth or the fine teeth. It lifts, smoothes and builds body and volume into permed or naturally curly hair. The curl pattern in overly curl hair can be smoothed by combing the hair repeatedly with the pik from the scalp down.

To Attach Styling Pik: Slide the pik onto the dryer barrel.

DIGITAL DISPLAY: It displays the selected setting, heat level and wattage (B).



- This appliance is designed with a protective coating around the heating coils. When operating the first few times, you may notice momentary smoking when turning off the unit. This represents no danger to the user and does not indicate a defect in the unit. The smoke should dissipate within a short time.
- Never block air-intake grille as it will cause the unit to overheat. Should this happen, a built-in safety system will operate and the unit will start blowing cool air.
 - Turn switch off and clear any obstruction from air-intake grille.
 - Wait 10 minutes before operating the unit again. If the unit does not work, it may have sustained extensive damage. Do not try to repair it yourself. See warranty for instructions.
- Never touch heating section as it may be hot and can burn you.
- Do not keep appliance directed at one place; keep it in constant motion. This is especially important if drying a wig, which could be damaged by heat.
- To extend the life of the dryer, you should switch it to the coolest setting for a few seconds before shutting it off.
- Untwist the cord from time to time to avoid tangling.

YOUR HAIR DRYER

This dryer features two speeds and four heat settings. Use high heats/speed for most styling procedures and hair types. Select lower heats/speed for drying and styling permed, color-treated or fragile hair.

Select air temperature by adjusting heat and speed switches as follows:

Care and Cleaning

This appliance is permanently lubricated and will not require any additional lubrication. It contains no user serviceable parts.

CLEANING

1. Unplug dryer and let it cool completely before cleaning.
2. Wipe the surfaces with a soft, slightly damp cloth. Do not let water or any other liquid get into the appliance.
3. Clean air-intake grille with a small brush to remove lint or hair buildup. To remove air-intake grille, grasp the top and bottom of the grille and pull off. To replace grille, insert tabs into slots on the dryer and push into place.

STORAGE

- Store dryer in a clean, dry place with cord loosely coiled.
- Do not put any stress on cord where it enters the Handle, as it could cause cord to fray and possibly break.

Before returning unit for service: Clean the removable air-intake grille as well as the fixed grille attached to the unit with a small brush or a vacuum cleaner brush attachment. Then try to operate unit again.

