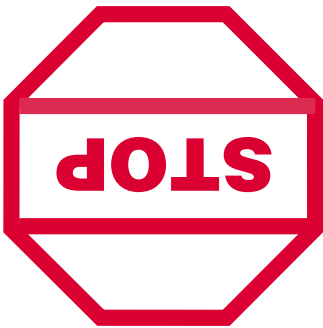






INTERRUPTERS  
CIRCUIT  
FAULT  
GROUND

This message about...



**IF YOU MUST USE YOUR HAIR DRYER IN THE BATHROOM, INSTALL A GFCI\* NOW!**  
Your local electrician can help you decide which type is best for you – a portable unit that plugs into the electrical outlet or a permanent unit installed by your electrician. The National Electrical Code now requires GFCIs in the bathrooms, garages, and outdoor outlets of all new homes.

**WHY DO YOU NEED A GFCI?**  
Electricity and water don't mix. If your hair dryer falls into water, while it's plugged in, the electric shock can kill you... **even if the switch is off.** A regular fuse or circuit breaker won't protect you under these circumstances. A GFCI offers you far greater protection.

**A GFCI can save your life! Compared to that, the price is small! Don't wait...install one now!**

\*A GFCI is a sensitive device that reacts immediately to a small electric current leak by stopping the electricity flow.

...can save a life!



**INSTRUCCIONES Y GUÍA DE PEINADO**  
MODELO 600

Para registrar su producto, visítenos en:  
[www.conair.com/registration](http://www.conair.com/registration)

**CENTRO DE SERVICIO**  
CONAIR CORPORATION  
Service Department  
7475 N. Glen Harbor Blvd.  
Glendale, AZ 85307

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Para más información sobre los productos Conair o InfinitiPRO by Conair®, llame al **1-800-3-CONAIR** o visítenos en [www.conair.com/infiniti](http://www.conair.com/infiniti)

## USER MAINTENANCE

Your dryer is virtually maintenance free. No lubrication is needed. For proper operating performance, the dryer must be kept clean. When cleaning is needed, unplug the cord, allow to cool and clean dust and lint from air intake openings with a small brush or the brush attachment of a vacuum cleaner. The outer surface of the dryer should be wiped clean with a cloth only.

**NEVER** allow the power supply cord to be pulled, twisted, or severely bent. Never wrap the cord tightly around the dryer. Damage will occur at the high flex point of entry into the dryer, causing it to rupture and short circuit. Inspect the cord frequently for damage. **Stop** use immediately if damage is visible or unit stops or operates intermittently.

If the cord or dryer is damaged or does not operate properly, return it for repair to an authorized Conair Service Representative only. No repairs should be attempted by the consumer.

**STORAGE – Important**  
When not in use, your dryer should be disconnected, allowed to cool and stored in a safe, dry location, out of reach of children. Do not wrap line cord around dryer. Allow the cord to hang or lie loose and straight at the point of entry into the dryer.

**Blocked or clogged air intake vents will cause the dryer to overheat.** If overheating occurs, an automatic safety device will shut the dryer or the heat off to prevent damage or personal injury. If the unit or the heat turns off, unplug the cord and allow the dryer to cool for 10 to 15 minutes before restarting. Make sure the air vents are clean.

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## GARANTÍA LIMITADA DE CUATRO AÑOS (VÁLIDA EN LOS EE. UU. Y EN CANADÁ SOLAMENTE)

Conair reparará o reemplazará (a su opción) este producto sin cargo por un período de 48 meses a partir de la fecha de compra si presenta defectos de fabricación o materiales.

Para obtener servicio técnico bajo esta garantía, devuelva el producto defectuoso al Centro de Servicio indicado al dorso, junto con su recibo de compra y un cheque o giro postal de US\$5.00 para cubrir los gastos de manejo y envío. Los residentes de California solo necesitan dar una prueba de compra y deben llamar al 1-800-3-CONAIR para recibir instrucciones de envío. En ausencia del recibo de compra, el período de garantía será de 48 meses a partir de la fecha de fabricación.

**CUALQUIER GARANTÍA, OBLIGACIÓN O RESPONSABILIDAD IMPLÍCITAS, INCLUYENDO, PERO NO LIMITADAS A LA GARANTÍA IMPLÍCITA DE COMERCIABILIDAD Y APTITUD PARA UN PROPÓSITO ESPECÍFICO, ESTARÁN LIMITADAS POR LOS 48 MESES DE LA PRESENTE GARANTÍA ESCRITA.** Algunos Estados no permiten limitaciones sobre la duración de una garantía implícita, de modo que las limitaciones mencionadas pueden no regir para usted.

**CONAIR NO SERÁ RESPONSABLE, EN NINGÚN CASO, POR NINGÚN DAÑO ESPECIAL, INCIDENTAL O CONSECUENTE DEBIDO AL INCUMPLIMIENTO DE ESTA O CUALQUIER OTRA GARANTÍA, EXPRESA O IMPLÍCITA.** Algunos Estados no permiten la exclusión o limitación de daños especiales, incidentales o consecuentes, de modo que las limitaciones mencionadas pueden no regir para usted.

Esta garantía le otorga derechos legales específicos y usted puede tener otros derechos que varían de un Estado a otro.

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**¡Un interruptor de circuito de falla a tierra puede salvar su vida! ¡Comparado con ella, el precio es bajo! ¡No espere...instale uno ahora mismo!**

\*Un interruptor de circuito de falla a tierra (GFCI por sus siglas en inglés) es un dispositivo sensible que reacciona inmediatamente a una pequeña pérdida de corriente, deteniendo el flujo de electricidad.

## INSTRUCCIONES DE MANTENIMIENTO

Su secador requiere poco mantenimiento. No necesita lubricación. Para que funcione correctamente, debe mantenerlo limpio.

Cuando sea necesario limpiarlo, desconéctelo, permita que se enfríe y quite el polvo y las pelusas de las aberturas de aire con un cepillo pequeño o el cepillo accesorio de una aspiradora. La superficie exterior del secador solo se debe limpiar con un paño limpio.

**¡SI DEBE USAR EL SECADOR EN EL CUARTO DE BAÑO, INSTALE UN INTERRUPTOR DE CIRCUITO DE FALLA A TIERRA\* AHORA!**

Su electricista le puede ayudar a decidir cuál sistema escoger – un sistema removible que se conecta a la toma de corriente o un sistema permanente que él instalará. El Código Nacional de Electricidad ahora exige que todos los enchufes ubicados en los cuartos de baño, los garajes y las partes exteriores de las casas nuevas sean equipados con un interruptor de circuito de falla a tierra (GFCI, por sus siglas en inglés).



**¿POR QUÉ NECESITA UN INTERRUPTOR DE CIRCUITO DE FALLA A TIERRA?** La electricidad y el agua no deben juntarse. Si el aparato se cae al agua mientras está conectado, una descarga eléctrica puede causar su muerte... **aunque el interruptor esté en la posición de apagado.** Un fusible o un disyuntor/interruptor de circuito regular no le protegerán en esta situación. Un interruptor de circuito de falla a tierra ofrece más protección.

INFINITI**PRO**  
BY CONAIR

**1875 WATT  
TEXTURE STYLING  
SYSTEM**



Please register this product at  
[www.conair.com/registration](http://www.conair.com/registration)

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**INSTRUCTION &  
STYLING GUIDE**  
MODEL 600



Este mensaje sobre los...

GROUND  
FAULT  
CIRCUIT  
INTERRUPTERS

(Interruptores de circuito de falla a tierra)

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