

MP[★]

Español INSTRUCCIONES DE SEGURIDAD

Gracias por comprar este producto. Por favor lea atentamente este manual de seguridad antes de utilizar el aparato por primera vez.

Advertencia:

La temperatura de la rejilla de ventilación puede alcanzar los 200°C durante el uso, por favor no la toque y no utilice el aparato cerca de materiales inflamables ni en zonas con ambientes potencialmente explosivos.

No aplique calor en el mismo lugar durante mucho tiempo.

Preste especial atención a los niños, este producto no es un juguete.

No deje el aparato desatendido cuando esté conectado.

Tras su uso o en las pausas, por favor desconecte el producto.

Por favor no use el aparato en condiciones de humedad alta como el baño y evite que accidentalmente se rocíe el aparato con líquidos, de lo contrario puede provocar una derivación eléctrica.

No intente desmontar ni reparar el producto.

Utilice el aparato únicamente para las aplicaciones de manualidades para las que está diseñado y sobre todo no lo utilice como secador de pelo, la alta temperatura implicaría peligro de quemaduras o incendio.

No deje el cable cerca de la rejilla de ventilación. Revise el buen estado del cable y asegúrese de desenrollarlo completamente durante su uso ya que podría causar el sobrecalentamiento del aparato.

Esta pistola de calor no está diseñada para ser utilizada por personas con falta de experiencia o conocimientos o con las facultades sensoriales mermadas (incluidos los niños). Su uso debe ser siempre supervisado por una persona adulta responsable de su seguridad.

Este aparato puede ser utilizado por niños a partir de 8 años y personas con un físico reducido, capacidades sensoriales o mentales o falta de experiencia y conocimiento si se les ha dado supervisión o instrucciones sobre el uso del aparato de manera segura y comprender los peligros involucrados. Los niños no deben jugar con este producto. La limpieza y el mantenimiento del usuario no serán realizados por niños sin supervisión.

Precaución: Evite usar el aparato cerca de bañeras, duchas o cualquier otro lugar cerca de agua o líquidos.

Aviso: Asegúrese de que el producto está apagado después de su uso y desconecte el enchufe de la toma de corriente presionando firmemente sobre el conector y sin tirar del cable para no dañarlo.

Atención: Nunca tapar la rejilla de ventilación con ningún elemento durante su uso, de lo contrario provocará un sobrecalentamiento con peligro de quemaduras e incendio. Por favor, guarde el producto únicamente cuando esté completamente frío.

Especificaciones eléctricas: AC230V - 50Hz 300W

Instrucciones de uso:

1. Conecte el enchufe a la toma de corriente (asegúrese de que el interruptor está en la posición de apagado).

2. Cuando utilice el aparato por primera vez, puede producirse un ligero humo causado por posibles residuos de aceite utilizados en el proceso de producción, esto no supone un problema de calidad.

3. Una vez encienda el interruptor saldrá inmediatamente una ráfaga de aire caliente, nunca se sitúe enfrente de la salida de aire caliente ni enfoque directamente a los demás, podría causar quemaduras.

3. Repujado de relieves/Embossing: Mantener a una distancia de 3 a 5 cms. de la pieza y con un ángulo de aproximadamente 45 grados. Nunca aplicar en perpendicular a la superficie o habrá sobrecalentamiento en la pieza.

Una vez finalizado el proceso apague el interruptor, desconecte el cable de alimentación y deje enfriar el aparato durante aprox. 10 min. antes de guardarlo.

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English

Thank you for buying this product, please read and keep the manual carefully. Be sure to read the manual carefully before operation with this product for safety.

Warning: any hazard maybe result in burning, electricity leak, or fire.

Notice: pay attention tu the incipient faults that maybe result in burning, electricity leak, or fire.

Warning:

The temperature at the vent is about 200°C, please don't operate the appliance near the flammables & explosive, which will have the danger of causing fire.

Do not apply to the same place for a long time.

Do not use in presence of an explosive atmosphere.

Be aware that heat may be conducted to combustible materials that are out of sight.

There is high temperature at the vent when it is in using, please don't touch it, that will cause damage of burning. Pay particular attention to children.

Do not leave the appliance unattended when it is switched on. Be carefull when using the appliance in places where there are combustible materials. So after using or at the pause of using, please turn off the product, otherwise there maybe have the coincidence of electricity leak.

Please don't dismantle or repair the product by yourself, otherwise will cause the danger of electricity leak.

Please don't use in the application of STAMP EMBOSS or any thing else except the application of the convex picture in our company. Especially don't use as hair-dryer. The ultra-temperature will cause the dangers of burn and fire.

Please don't put the cable near the vent. When in use, don't put any heavy objects on the cable or let the cable twined together. Any damage of the cable coat maybe have the hidden-trouble of causing overheating, electricity leak, and fire.

This heat gun is not intended for used by person (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 tu ensure that they do not play with the appliance.

The heat gun is not recommended tu use in the bathroom. If so, unplug the plug after use since near by water presents a risk.

For additional protection, we advise you to install a residual current device (RCD) with a rated residual operating current not exceeding 30mA in the electrical circuit supplying the bathroom. Ask qualified installer for device, if possible.

This device can be used by children from 8 years and people with a physical reduced, sensory or mental abilities or lack of experience and knowledge if have been given supervision or instruction on the safe use of the appliance and understand the dangers involved. Children should not play with this product. Cleaning and user maintenance shall not be made by children without supervision.

Caution: Do not use this Heat gun near bathtubs, showers, basins or other containing water.

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This device can be used by children from 8 years and people with a physical reduced, sensory or mental abilities or lack of experience and knowledge if have been given supervision or instruction on the safe use of the appliance and understand the dangers involved. Children should not play with this product. Cleaning and user maintenance shall not be made by children without supervision.

Caution: Do not use this Heat gun near bathtubs, showers, basins or other containing water.

Notice:

Please be sure that the product is turned off when after use, at the same time, pull out the plug off the socket. Otherwise will cause burning and fire. Be careful when pull out the plug by pinching firmly on the plug. Otherwise there maybe have danger of fire and electricity leak.

When in use, the vent at the back of product can't be stuck by hand or anything else such as rag, etc. otherwise, will cause high temperature, this bring the danger of burning and fire. Please put away the product when it is completely cooling off, otherwise will cause the danger of fire.

Electrical specification: AC230V - 50Hz 300W

Instruction for use:

1. put the plug into the socket----(be sure that the swith is on the position of OFF)

2. turn on the product.

3. when operating on a new product, there maybe smoke emitted from the main body of product at the end of the process(when turn off the product), please take it easy, that is caused by the oil residue remained from the production process, non-quality problem. After the switch is turned on, hot-blast air immediately will be blown out. Never face the hot air-outlet, or point it directly at others. That maybe cause danger of burning.

3. Emboss opertion----turn on the switch, don't block the vent, the items that need be operated on should be kept a distance of 3----5 cm from the Emboss operator, heating at a angle of about 45 degrees.(please don't heating vertically on the surface of the items, or that will cause overheating). It is completed when the EMBOSSBOWER melting, and the patterns projected out.

* it is applicable to that the materials of the STAMPEMBOSS is paper (except the nylon packaging), and wood.

* it is applicable to that the materials for convex----pattern is paper (except the nylon packaging), wood, and cloth (cotton, and cotton blended).

4. turn off the switch----please fix the switch at the convenient position of the table, when in the pause of process, please turn off the switch.