

# MANUAL DE USUARIO PORTATIL

*LASER TERTIL DC*







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Gracias por elegir nuestros productos.

Todos nuestros equipos son profesionales y de alta tecnología, acompañados con el mejor soporte técnico.

El objetivo de este manual es enseñar el buen uso, instalación del equipo y mantenimiento preventivo.

Aquí encontrarán una gran variedad de fotografías reales de las máquinas y sus partes para tener un mejor desarrollo al instalar y utilizar nuestro producto.

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the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.4 billion.

As the world's population grows, the demand for food and other resources will increase. This will put pressure on the environment and on the world's food supply.

One way to meet this demand is to increase the amount of food that is produced. This can be done by using more land for agriculture, or by using more efficient farming methods.

Another way to meet this demand is to reduce the amount of food that is wasted. This can be done by improving food storage and distribution systems, or by encouraging people to eat less meat.

There are many other ways to meet the world's growing demand for food and other resources. It is up to us to decide which way is best.

The world's population is growing, and the demand for food and other resources is increasing. We need to find ways to meet this demand without harming the environment.

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## Aclaraciones

Las planchas termofijadoras son máquinas de transferencia de calor, utilizadas especialmente para transferir piezas impresas a diferentes tipos de materiales, estos equipo pueden soportar **temperaturas máximas de aproximadamente 450° C**, para esto recomendamos que la conexión de corriente se realice a un toma corriente directo, de no poderse realizar, la máquina se puede conectar a extensiones o multitomas industriales, las cuales puedan soportar altas temperaturas, **Servicolombia DC no se hace responsable** por daños causados en el equipo por, golpes, malas conexiones, mal uso del equipo por parte del operario.

Puede encontrar este manual y contenido multimedia adicional en nuestras plataformas oficiales **[www.servicolombia.com](http://www.servicolombia.com) - [www.lasertextil.com](http://www.lasertextil.com)** como, en nuestro canal de **YouTube** donde somos; **Servicolombia - Laser Textil DC**.

# Termofijadora portátil



La **termofijadora portátil**, se encarga de adherir de manera adecuada refuerzos termoadhesivos, vinil, impresos, DTF, entre otros a una superficie textil, el equipo consta de tres especificaciones que debemos considerar para obtener un resultado óptimo, temperatura controlada por °C, presión controlada por N/cm<sup>2</sup> o bares (1bar cm<sup>2</sup>), tiempo controlado por segundos.

La **termofijadora portátil**, es un equipo manual cuyo proceso es ejercer presión sobre la pieza, activar el temporizador y finalizado el tiempo liberar presión retirando la máquina.

## Características.

Modelo	AUP-T
Área de trabajo	25-29 cm
Voltaje	110V
Peso neto	5 kg
Rango de temperatura	200°C



# Reconocimiento del equipo.

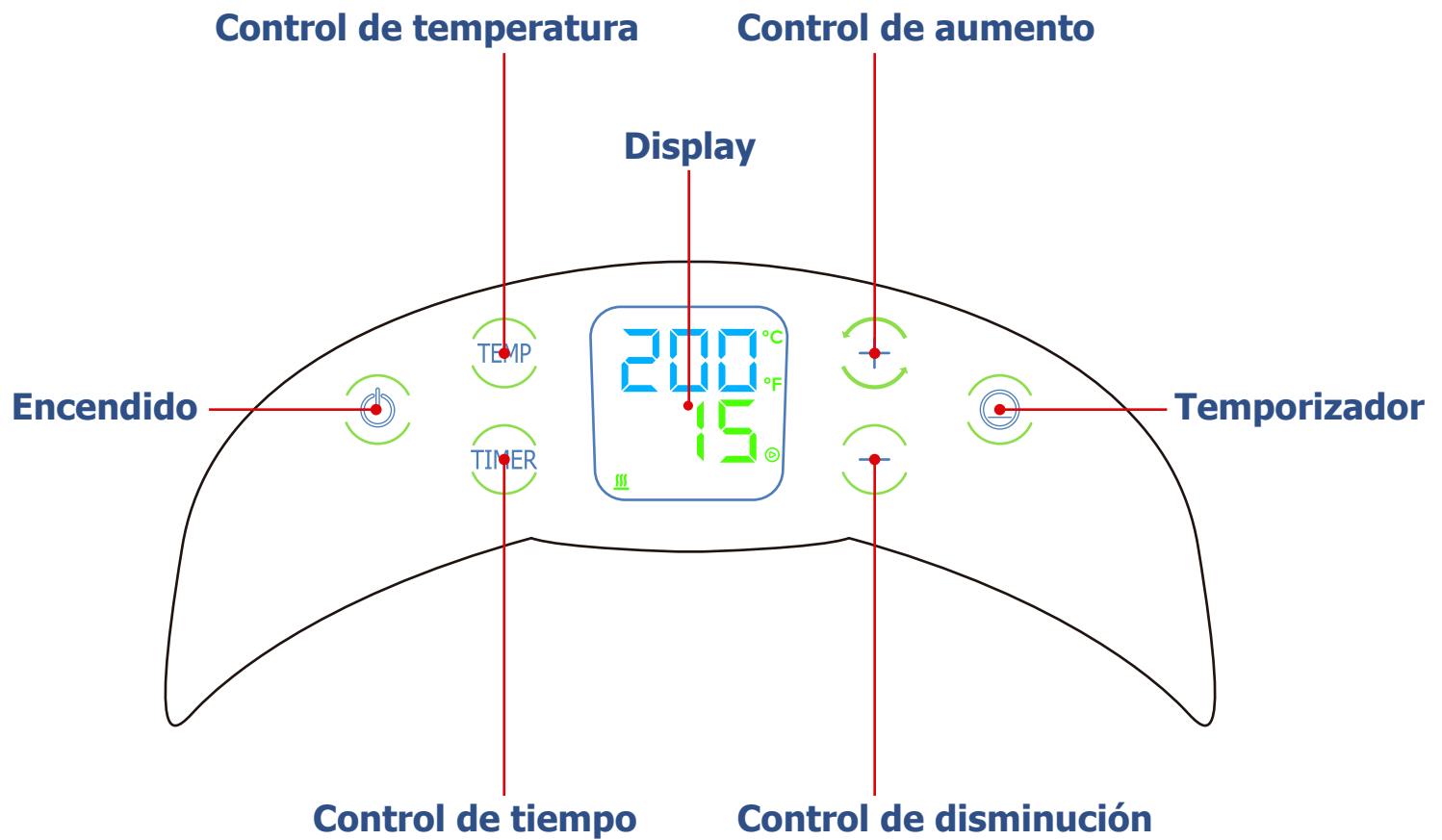
Parte fundamental en el uso correcto de nuestro equipo es el conocimiento de cada una de las piezas de nuestra termofijadora, a continuación, explicaremos de manera grafica la ubicación de estas.



1. Panel de control digital
2. Soporte de calefacción
3. Cable de poder
4. Convertidor de energía de alta frecuencia
5. Manilla de agarre

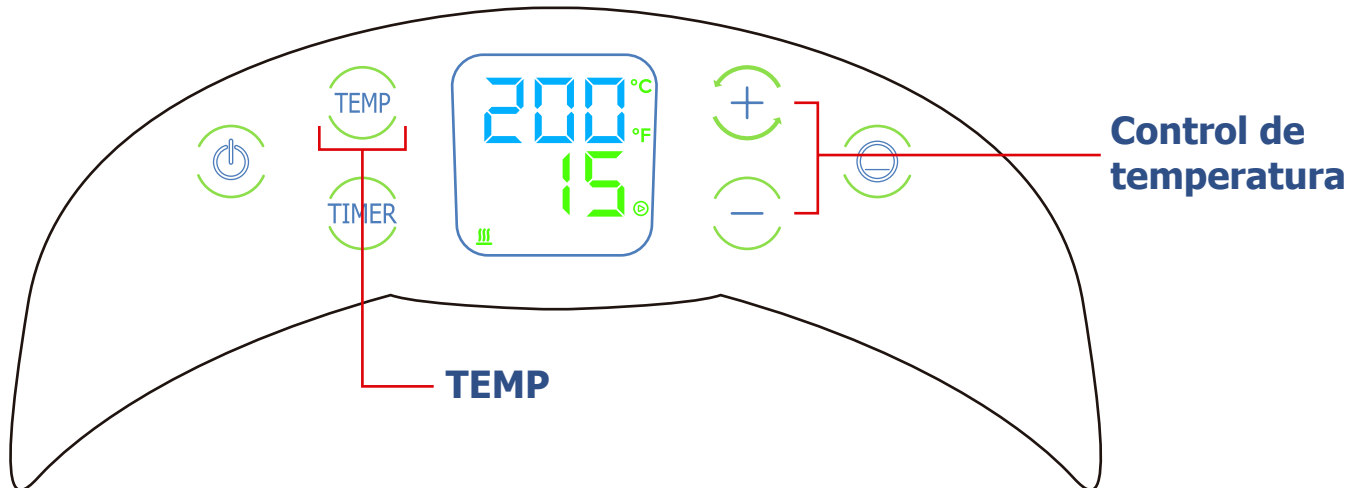
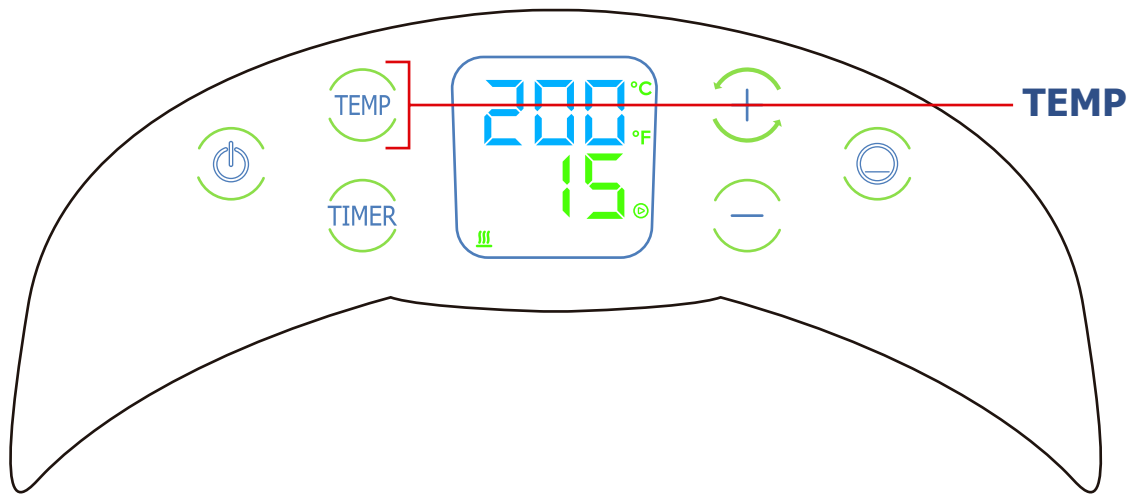
# Funcionamiento.

## Reconocimiento del panel de control



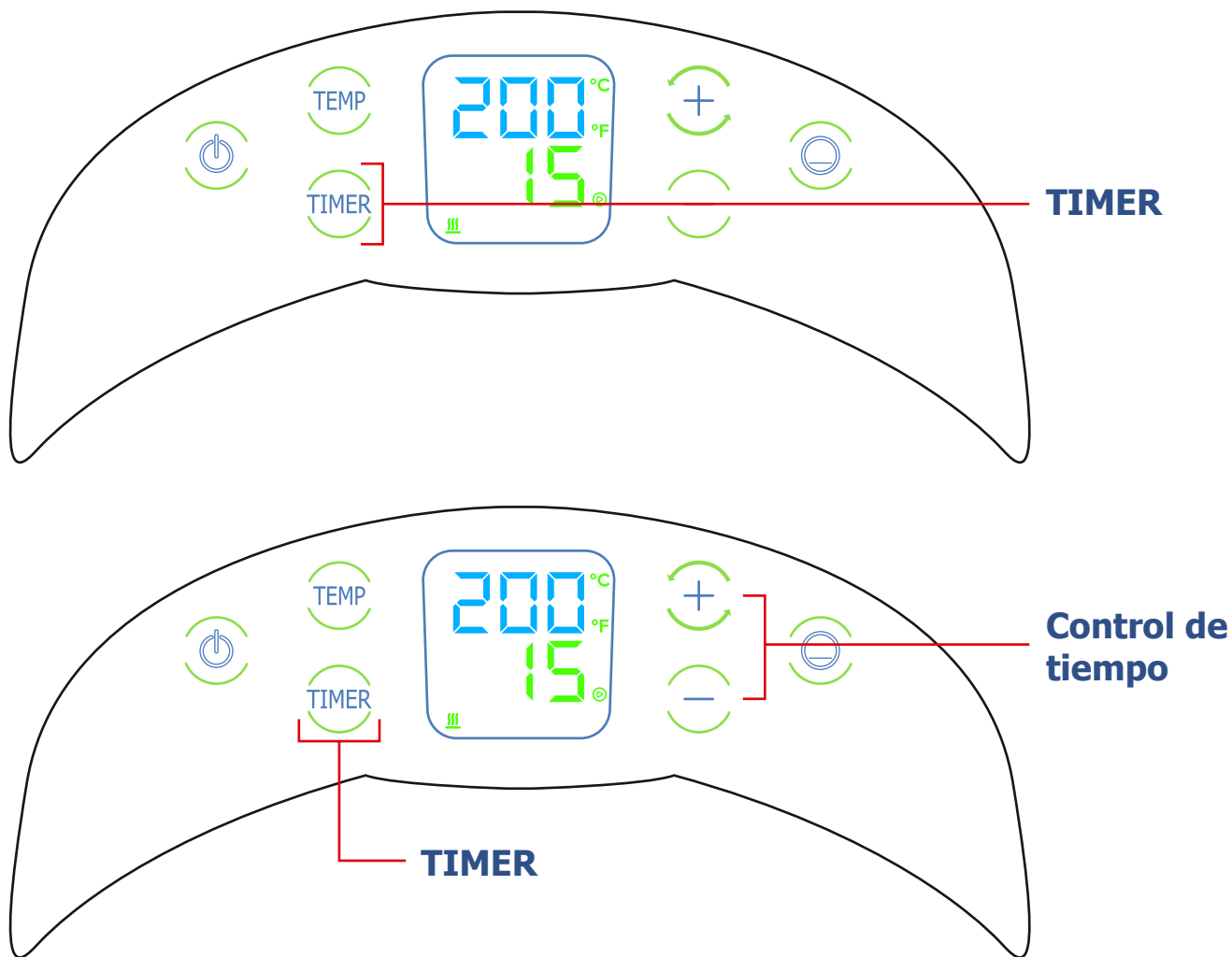
## Control de temperatura

Para poder acceder a parametrizar **temperatura**, seleccionamos la opción **TEMP**, con la opción **+** o **-** ajustamos la temperatura necesaria para cada material, luego seleccionamos de nuevo la opción **TEMP** para guardar.



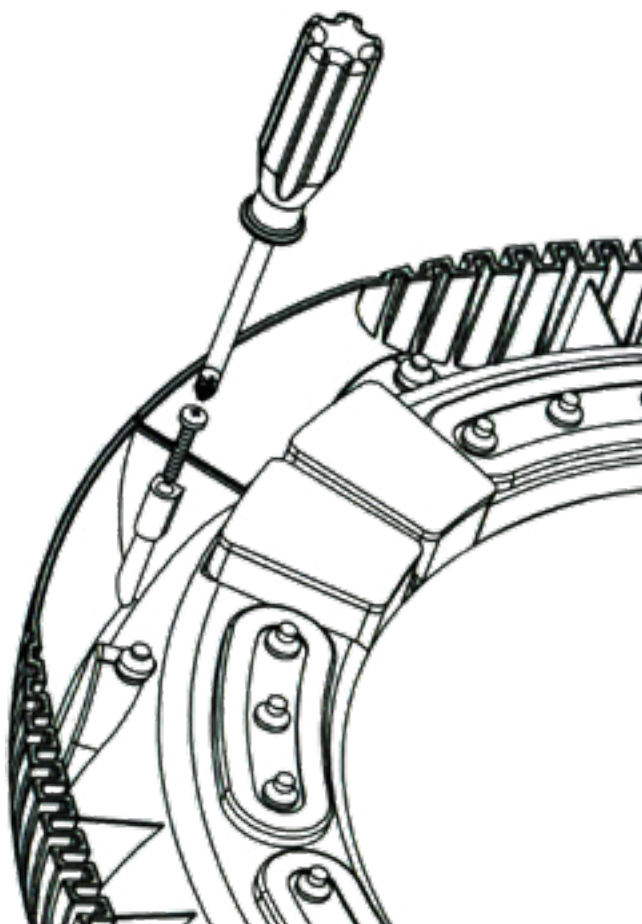
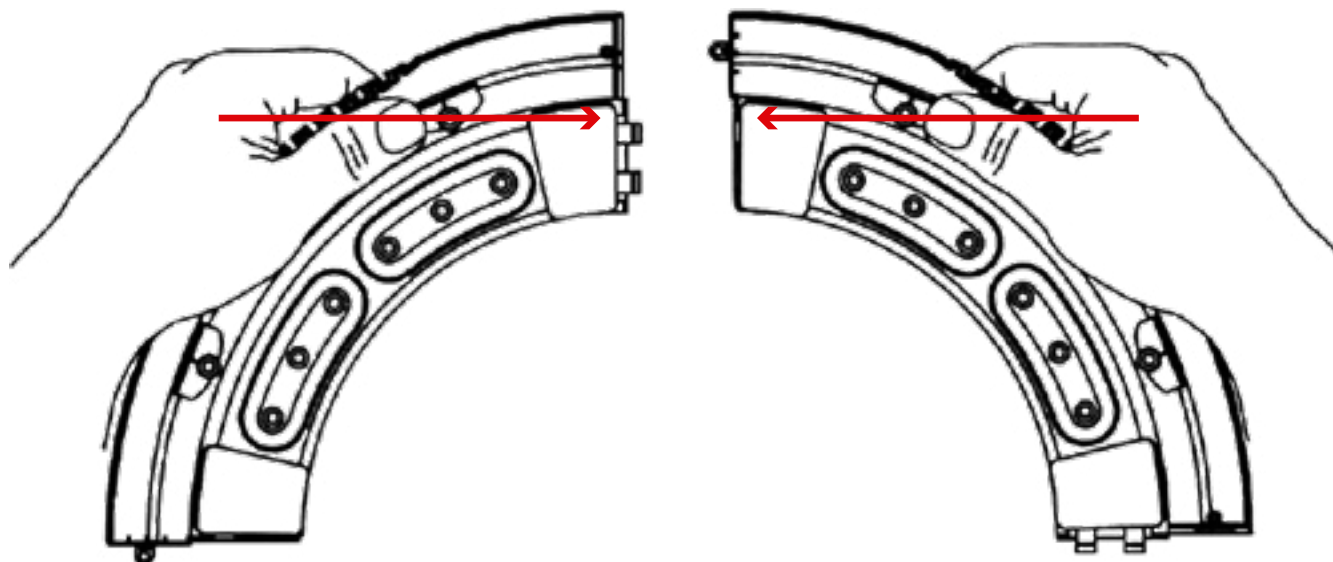
## Control de tiempo

Para poder acceder a parametrizar **tiempo**, seleccionamos la opción **TIMER** oprimiendo dos veces para poder controlar el temporizador, con la opción **+** o **-** ajustamos el tiempo necesario para cada material, luego seleccionamos de nuevo la opción **TIMER** para guardar.



## Ensamble del soporte

Las piezas del soporte de temperatura son de encaje, después de realizar el ensamble de cada pieza, por la parte inferior colocamos un tornillo para fijarlas.



## Control de tiempo

Debe tener en cuenta que todos los materiales son totalmente diferentes y van a reaccionar de distintas maneras en altas temperaturas, es importante verificar temperatura y tiempo para cada pieza.

Debe colocar el equipo en su respectivo soporte, alfombrilla y goma térmica en una superficie plana.

Recomendamos que el equipo se conecte a una toma directa a 110V, luego configure los parámetros de temperatura y tiempo adecuados para cada pieza a trabajar.

Al llegar a la temperatura adecuada, coloque la máquina sobre la prenda y active el botón de inicio para el temporizador, al finalizar el proceso, retire la maquina y colóquela en el soporte de temperatura para evitar accidentes.

Los elementos impresos se deben lavar 24 horas después de realizados, evitar utilizar líquidos abrasivos para limpiar el material, no exponer al sol por tiempos prolongados, algunos materiales se pueden opacar con más facilidad.

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...the study of the processes of information production, distribution, access, use and evaluation, and the study of the social, cultural, economic and political contexts in which these processes take place. (p. 10)

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