

BlankDogTag.com

877-Dog-Tag9



Multifunction Heat Press

Introduction:

Thank you for purchasing the Seiki Multifunction Heat Press. This machine has many exciting features, all of which help make your heat transfer projects as easy and successful as possible. Please now take the time to read through this manual and become better acquainted with the Seiki Multifunction Heat Press. Any design or photographs of people and scenery can be transferred onto the t-shirts, mugs, plates and caps by using the machine. It's easy operation and automatic features enable extended periods of use. It is well suited for projects in such fields as advertisement, personal gifts and individual products.

I. Features:

- A. Digital temperature control.
- B. Automated digital timer.
- C. Programmable pre-sets.
- D. 8" x 11.5" flat heat press attachment.
- E. 5" Plate heat press attachment.
- F. Mug heat press attachment accommodates: 11oz, 15oz and 16oz mugs.
- G. Cap heat press attachment.
- H. Easy to interexchange attachments.
- I. Temperature readout accuracy $\pm 1F$.
- J. Compact, sturdy and portable.

B. Troubles of the Operation

Problems	Cause	Resolution
The color of the photo is dim	Transfer time is too short or temperature is too low.	Increase the time or temperature
The photo is mistiness or brown	Transfer time is too long or temperature is too high	Decrease the time or temperature
The color of parts of the photo is light	Not enough pressure or the coat is not uniformity	Increase the pressure or replace
Photo is mistiness in the same places	Heat pad or transfer paper	Replace heating pad or paper

WARRANTY

We warrant to the original user that this product shall be free from all defects in material or workmanship for 6 months from the date of purchase. This warranty does not apply to any product which has been subject to abuse, misuse, negligence or accident. Defects caused by tampering, unauthorized alterations or repairs are not covered by this warranty. We may elect to replace the entire unit, at no extra cost to you, with the same model or a similar model rather than repair it. Please feel free to call our customer service representatives at 877-Dog-tag-9 with any questions.

V. Troubleshooting

A. Troubles of the machine

Problems	Cause	Resolution
No indication after press the Power switch	Power Cable, Fuse, Breaker	Replace the Power Cable, Fuse or reset the Breaker
The fuse always broken	The load of fuse is too small or part short circuit of the heating pad	Replace the fuse or heating pad
There is an indication of the power but the machine do not heat	Defective Power Relay or Short circuit of the heating pad	Replace the defective parts
Incorrect LED indication or no indication	Have problem with the meter	Replace the meter

II. Multifunction Heat Press with Attachments



III. Specification:

- Voltage: 110V AC Power.
- Range of the temperature: 0-500°F.
- Range of time: 1-999 Second
- Flat Heat Press Attachment: 850 Watt
- Transferable Area: 8" x 11.5"
- Plate Heat Press Attachment: 300 Watt
- Transferable Area: Diameter 5".
- Mug Heat Press Attachment: 350 Watt
- Transferable Area: 4.5" x 9", accommodates: 11oz, 15oz and 16oz mugs.
- Cap Heat Press Attachment: 400 Watt
- Weight: 70 lbs

IV. Operation Process

- A. Install proper attachment.
- B. Pre-transfer preparation:
 1. Print the design onto the heat transfer paper with sublimation ink (print a mirror image, so you will get a 'normal' image after the transfer) or purchase the printed stock design.
 2. Load the Shirt, Mug, Plate or Cup with the transfer paper to the machine.
 3. Lift the handle up and swing forward, press the handle down. Adjust the pressure if needed. After the pressure adjustment. Lift the handle up and swing it aside.

- C. Turn On and Off the Machine
The power switch is located on the left side of the machine.
- D. Adjust the Time setting.
Turn on the machine, press the "SET" button once until the symbol  appear in the first, press + or - to change the value in the second line (second), press the "SET" button twice to save the setting and exit. The machine will sound when reach the pre-set time. (Normal transfer time is between 5 second to 120 second)
- E. Adjust the Temperature setting.
Turn on the machine, press the "SET" button twice until the symbol SP appear in the first line, press + or - to change the value in second line (F), press the "SET" button once to save the setting and exit. When the heating pad reaches the pre-set temperature, the machine will hold that temperature automatically. (Normal transfer temperature is between 350F to 400F)
- F. Turn On or Off the timer.
When swing the handle aside, the timer will be off. When swing the handle forward, the timer will be on. For operation, lift the handle up and swing it aside. The timer is off. Prepare for the transfer. Swing the handle forward and press the handle down, the timer is On. When the time is up, the machine will sound. Lift the handle and swing it aside. The transfer is complete.

***Notice:** The time and temperature settings need not be the same. Also, variables relating to the ink, transfer paper, coat, pressure applied, and other circumstances, all affect the finished products.