Digital Heat Transfer Printing Machine

Model: HP912
Designed exclusively for

Universal Sewing Supply
St. Louis, MO, USA
800-325-3390

www.transfercrafts.com
Specifications:

Transfer Crafts® Digital Heat Transfer Printing Machine
Model : HP912
Voltage: 110V/60Hz
Power: 1500W
Size: 9” x 12”
Time Setting: Adjustable
Temperature Range: 0-750°F
Time Range: 0-999 Seconds
OPERATING INSTRUCTIONS

Read this manual in its entirety before first operation and keep it available for future reference.

Before Operating:

1. Be sure unit is properly grounded.
2. Be sure you are plugging the unit into a 110 volt outlet.
3. Always turn off the machine when not in use.
4. Be sure to grasp handle firmly when opening.
5. Always keep children away from this machine.
6. Do not attempt to use on products that are not intended for normal heat transfer use.

Operating Procedures:

1. Plug into standard 110V power supply and turn on power switch, the red light will illuminate.
2. Adjust the temperature by pressing the SET button; the top LCD screen should be blinking. Use the UP and DOWN buttons to select the desired temperature and press the SET button again; the bottom LCD screen should start blinking, this allows you to set the timer.
3. Time is set in seconds; use the UP and DOWN buttons to select the time and press SET to set the time.
4. Allow 20-30 minutes for machine to heat to set temperature.
5. Set locking pressure to provide a firm but comfortable lock-down of the heating plate. The pressure may need to be adjusted again depending on the material or the specific transfer application. Turn pressure knob to the right to increase pressure, turn left to reduce pressure. Note that when the pressure is set too high the handle will not lock.
OPERATING INSTRUCTIONS (cont)

Connecting the Power:

1. Connect the power cord into a properly grounded 110V outlet with a minimum 15 amp rating.
3. Extension cord use is NOT recommended. If extension cord use is necessary, cords should be as short as possible and no less than 12-guage. Heavy-duty extension cords are highly recommended in this case.

WARNINGS AND PRECAUTIONS

Failure to Follow These Instructions:

1. May cause erratic controller functions.
2. May cause inaccurate displays and improper warm-up.
3. May cause internal malfunctions which may permanently damage the machine.

Additional Warnings and Precautions:

- The Transfer Crafts® Heat Transfer Printing Machine contains no user serviceable parts. Do not remove the panels or in any way disassemble the machine.
- The Transfer Crafts® Heat Transfer Printing Machine will heat up very quickly, never set any object on top of or near the machine.
- Operating temperature can exceed 700°F, appropriate caution should always be taken when working around excessive heat.
- Do not operate near flammable materials.
Additional Warnings and Precautions (cont):

- The Transfer Crafts® Heat Transfer Printing Machine is not a toy and should never be operated in the presence of children.
- Always unplug the machine when not in use.
- The machine will remain hot for up to 40 minutes after being powered off. Be very careful not to touch the machine until it has completely cooled off.
- Always make sure your work surface is of adequate size, clean and orderly. Accidents happen more frequently in cramped and disorganized spaces.
- Do not attempt to move the machine until it has completely cooled.
- The Transfer Crafts® Heat Transfer Printing Machine is rated between 1500-1800 watts. Make sure it is on a 15-amp circuit (minimum) shared with minimal other electrical equipment.
- Make sure the electric circuit is properly grounded before plugging the machine into the outlet and NEVER use a 3-prong adapter.
- Keep away from water and excessively damp environments.
- Always turn machine off when not is use.
- Before plugging the machine into an electrical outlet you should inspect the unit for any damage, loose parts, screws or nuts.