



16 X 24 Sublimation Heat Press Transfer Printing Machine

Heat press machine is designed for printing textiles, t-shirts, mouse pads, puzzles, ceramic tiles, sublimation mug, and other flat surfaces items by using the flex, flocking, transfer printing paper, sublimation etc.

Manual Cost-Effective Heat Press Machine Heat Transfer Printing Machine Advantage

1. Twist Knob: Adjust pressure by twist the knob for more even printing
2. LCD Controller: Clear show temperature and time in one controller, pressure button can be used easily
3. Heating Platen: This professional fitted non-stick cover slips snugly over the upper heat press platen, making it easy to protect your heat platen and garments, it also reduces wear and tear on your heat press. Essential for proper and consistent heat below heat transfers to assure better heat printing.
4. Manual Model Aluminium Heat Plate Bottom better than steel bottom, more durable .
5. Heavy Structure for Long Life-Time Use.

Machine Application:

The Heat Press Machine features digital temperature and timing controls for t-shirt,label, easy pressure adjustments and a soft mesh heating element for full wraps on even inconsistent surfaces.

T-shirts, mouse pads, puzzles, ceramic tiles, sublimation mug, and other flat surfaces items by using the flex, flocking, transfer printing paper, sublimation etc.

Basic Info.

Model NO.	16 x 24 Flat Heat Press	Type	Heat Transfer Printing
Plate	Heat Transfer Printing	Structure	Platen Press
Color & Page	Multi-Colour Printing Press	Species	Intermittent
Printing Speed	7.5CPI	Transport Package	Master Carton
Specification	69.2x68.5x40.5cm	Trademark	The 3D Powerhouse
Origin	China	Production Capacity	5000 Units Per Month

How To Use Heat Press Machine-

- 1.Choose the image or design the artwork you want to press onto the T-shirt.
- 2.Print the reversed image or artwork onto heat transfer paper.
- 3.Cut out any parts of the transfer paper you do not want to press onto the T-shirt.
- 4.Lay the mirrored artwork or image face down over your chosen T-shirt.
- 5.Place the artwork and T-shirt in between the plates of a heat press.
- 6.Finished.

Details

01

Press Handle

Tough material handle cover, more comfortable, easy to press.



Details

02

Digital Controller

Intelligent SCREEN TOUCH controller accurate time&temp reading, better experience.



Details

03

Aluminium Heat Plate

Teflon coated aluminium heat plate, more even heating and smoother surface.



Heat Press Body Color May Vary*

PRODUCT PARAMETERS

LONGER PRESS HANDLE
PREVENT SCALD

UNIQUE BLUE COLOR LIGHT
EASY TO READ AND DISTINGUISH

SUPER LARGE OPENING ANGLE
PREVENT SCALD, EASY TO PLACE MATERIAL.

ALUMINIUM HEAT PLATE
MORE EVEN HEATING
SMOOTHER SURFACE



MODEL
ZT-HPC480-3RED-L

PLATE SIZE
40*60CM

TIME RANGE
0-999S

TEMP RANGE
0-250°C

VOLTAGE
110V/220V

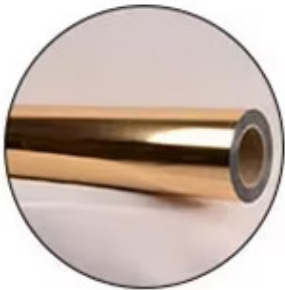
GROSS WEIGHT
34KG

POWER
2000W

PACKING SIZE
69*68*41CM

Wide Application

Used for T-shirt, Puzzle, Mouse pad, Aluminum sheet, Fridge Magnets, Coaster, Slippers, Bags, Cushions, etc



Heat Transfer Vinyl



DTF Transfer Film



Sublimation Paper



Laser Transfer Paper



Light/Dark Heat Transfer Paper



This The 3D Powerhouse heat press works great in both commercial and domestic settings, and it can perform any size job with supreme durability. The easy to use design allows for sturdy operations.