

**40\*60CM Heat Press Machine****\$350-430****40\*60cm Heat Press Machine – Professional Heat Transfer Solution**

The 40\*60cm Heat Press Machine is a powerful, large-format heat transfer machine designed for professional printing businesses, custom apparel shops, and DIY enthusiasts. Featuring an expansive 40x60cm (16x24 inches) heating plate, it excels at bulk transfers on a wide range of materials, including T-shirts, jerseys, tote bags, caps, ceramics, and more. This machine guarantees vibrant, durable prints that meet the demands of high-volume production.

**Key Features:**

- **Even Heating & Precise Control** – The high-quality aluminum heating plate ensures consistent, even heat distribution. The digital temperature control (0-300°C) allows precise adjustments for optimal results across various materials.
- **Adjustable Pressure & Time** – Customize the pressure (0-1.2cm gap) and set the timer (0-999 seconds) to accommodate different fabrics and designs, ensuring precise and effective transfers.
- **Dual Operation Modes** – Easily switch between automatic (press-to-seal) mode for efficient workflows or manual mode for more detailed, hands-on projects.
- **Durable & Safe** – Built with a sturdy steel frame and a heat-resistant handle, this machine offers long-lasting durability. Overheat protection ensures safety during operation.
- **Versatile Applications** – The machine is compatible with sublimation paper, vinyl, HTV, and other heat-transfer materials, making it perfect for a variety of projects.

Ideal for businesses focused on high-volume production, the 40\*60cm Heat Press Machine delivers professional-grade heat transfers with speed and precision, elevating your printing capabilities to the next level.

**Technical Parameters:**

- Hot Stamping Area: 40cm x 60cm
- Voltage: 110V/220V
- Work Rate: 2500W
- Temperature Range: 0-249°C
- Time Range: 0-999 seconds



- Weight: 22kg

#### Operating Procedures:

1. Plug in the power supply and turn on the power switch. The power indicator light will turn on.
2. Adjust the thermostat to the desired temperature. When the set temperature is reached, the indicator light on the thermostat will turn off, indicating the machine is ready.
3. Set the timer to the required duration for your heat transfer.
4. Lay your garment or item flat on the lower ironing board, place the heat transfer paper (ensure the correct side is facing the material), and firmly press the handle down to start the transfer.
5. Once the set time has elapsed, an alarm will sound. Lift the handle to complete the transfer process.

With the 40\*60cm Heat Press Machine, you can achieve professional-quality heat transfers with efficiency, making it the ideal tool for your custom printing needs.



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