



31"X39"(800X1000mm) Double Layer Pneumatic T-shirt Heat Press Machine--Canada Warehouse

Item Code: HTM-LCD2-II-LF-CA



FOB Price: ???.**329 293**/?????????

Mini Order: 1 ????????

Shipping Weight: ★★★★★

Average Rating: 1936.2lb (880.09kg)

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Overview

- Double working tables design at different layers.
- Single side, save room and make it convenient to use.
- Integrated time & temperature controller, and it ll warn when time is up.
- The heating panel and bottom board are both made of aluminum to ensure suitable pressure and temperature.

Description:

This double layers heat press machine has double working tables design at different layers that is for saving room. Also, it s convenient for the operator because of one side operating. The heating panel and bottom board are both made of aluminum, that is making the machine durable and stable. Meanwhile, it s ensure good pressure and temperature for wonderful transferring effect.This machine is widely used for transferring images on T-shirts, ceramic sheet, metal sheet, etc. It s especially for press label on cloth.

Finished Machine Test:

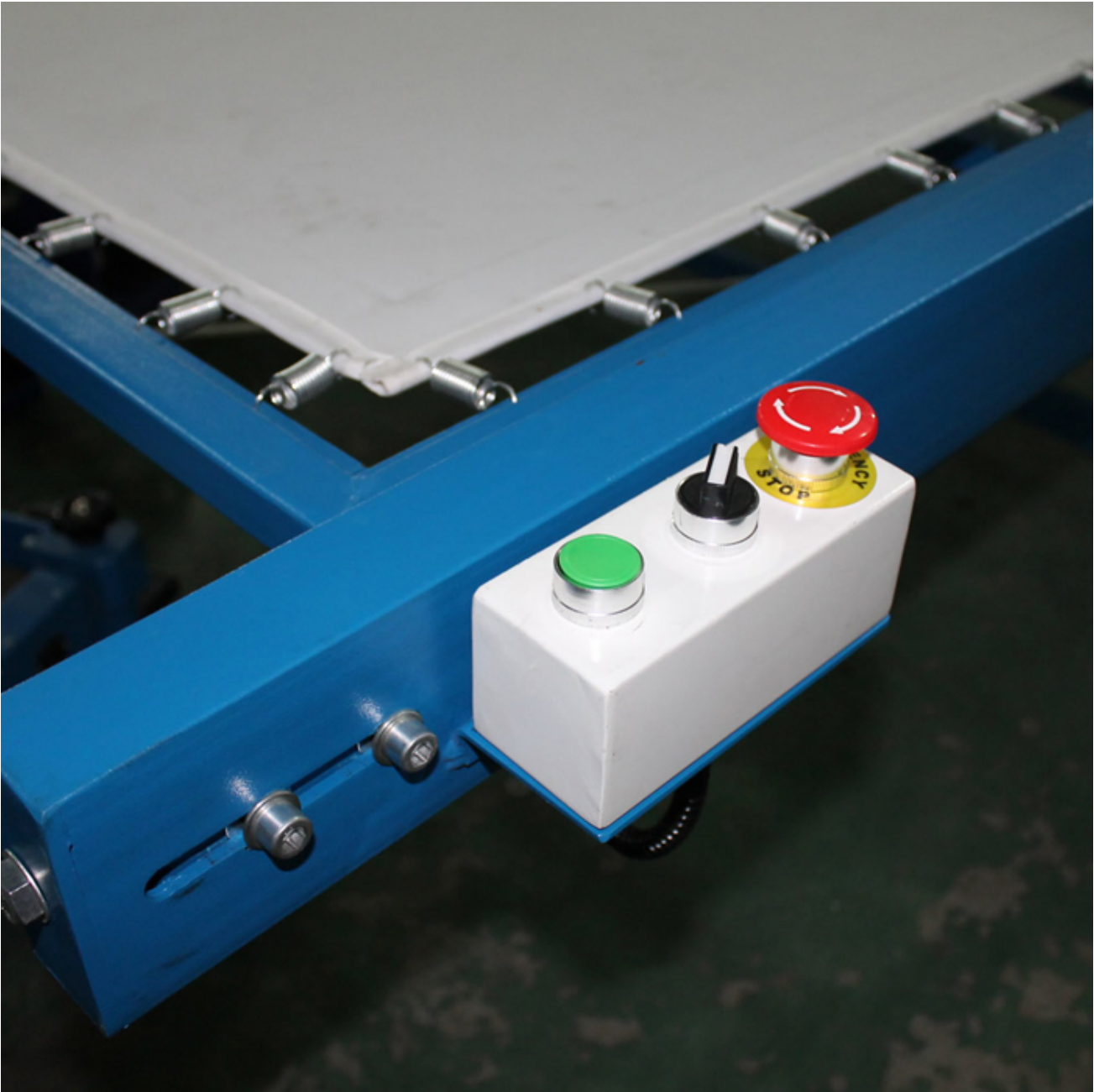
- 1) Turn on the machine, let it heating up to 200 degree Celsius.
- 2) Keep the temperature stay at 200 degree Celsius for at least half an hour.



Barometer



Display Controller



Operation Button

Specifications

Specification:

Model	HTM-LCD2-II-LF
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Voltage	220V/380V (Three-phase Voltage)
Power	13500W
Working Size	800X1000mm (31"X39")
Temperature Range	0?-399?
Time Range	0-999sec
Packing Size	1670X1550X1700mm (65.7"X61.0"X66.9") (Wooden Case)
Gross Weight	490kg

Tags

[31"X39"\(800X1000mm\) Double Layer Pneumatic T-shirt Heat Press Machine](#)



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