Description

The Microtec TC Series Auto Open Heat Press, a Dual-Station Sublimation Machine, revolutionizes transfer printing. Unlike traditional manual heat presses, this advanced model simultaneously transfers designs onto two objects, effectively doubling productivity. Ideal for sublimation processes, this heat press is a game-changer for businesses seeking efficiency and higher output.

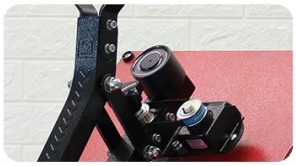
Available in two sizes, 38x38 cm (15"x15") and 40x50 cm (16"x20"), the TC Auto Open Series caters to various project dimensions. Its unique features include a bottom slide under plate and an auto-open function, making it a favorite among our customers for its ease of use and efficiency. The TC series eliminates the need for an air feed and instead employs an electromagnet release mechanism with a gas spring assist, ensuring precise and consistent opening at the end of each print cycle. The slide-out under-base design simplifies garment loading and transfer placement, streamlining the process.

Designed for versatility, the TC Auto Open Heat Press is suitable for a wide range of heat press applications, including T-shirts, picture frames, slippers, and other flat products. This double-station heat press machine is an excellent investment for small to medium-sized businesses looking to enhance their production capabilities and profit margins. Experience the benefits of advanced technology and increased productivity with the Microtec TC Auto Open Heat Press.

Feature

GY-06 Advanced Digital Controller: Simple design and clear system. It is very easy for user to operate. Live digital time and temperature readout for accurate results every time.

Double Stations: The double station design is a standout feature, enabling you to complete more tasks in less time, making it an excellent choice for businesses with high production demands.



Magnetic Auto-Open Release: Requiring no air feed, the "Auto Open" feature not only saves time but also ensures consistent and high-quality heat transfers by preventing overexposure.

Left & Right Slider Under Plate: The shuttle mechanism streamlines your workflow by simplifying the loading and unloading process, reducing the overall production time.

Specification

Model No.	TC-15A/ TC-20A/ TC-B
Machine Type	Auto Release, Double-Station
Platen Size	15"x15"/ 16"x20" (38x38cm/ 40x50cm)
Under Plate	Left & Right Slider
Controller	GY-06 Digital Time & Temp. Control
Printable Articles	T-shirts, Mouse Pads, Puzzles, HTV etc
Air Compressor Required	No
Voltage	110V/ 220V
Power	1.6KW/ 1.8KW
Time Range	0-999 Sec.
Maximum Temp.	225C
Temperature Accuracy	±0.5%
Packing Size(cm)	92x65x67cm for machine body 110x62x25cm for base plate
Gross Weight	151kg (20A)

Application

This Auto Open Heat Press with Double Stationis compatible with a variety of substrates, including garments, textiles, ceramics, and more. It's suitable for creating custom apparel, promotional items, and personalized gifts.

Gallery

MICROTEC

Lead Your Path to Heat Transfer Excellence

22 Year's Heat Press Manufacture	28000m² Factory 280+ Staffs	CE/SGS/RoHS/UL Certificate	2 Years Warranty Lifetime Online Support
100% Quality Control Inspection	Constant R & D Leading the Industry	Customized Service Available	100+ Export Countries

ADVANCED EQUIPMENTS

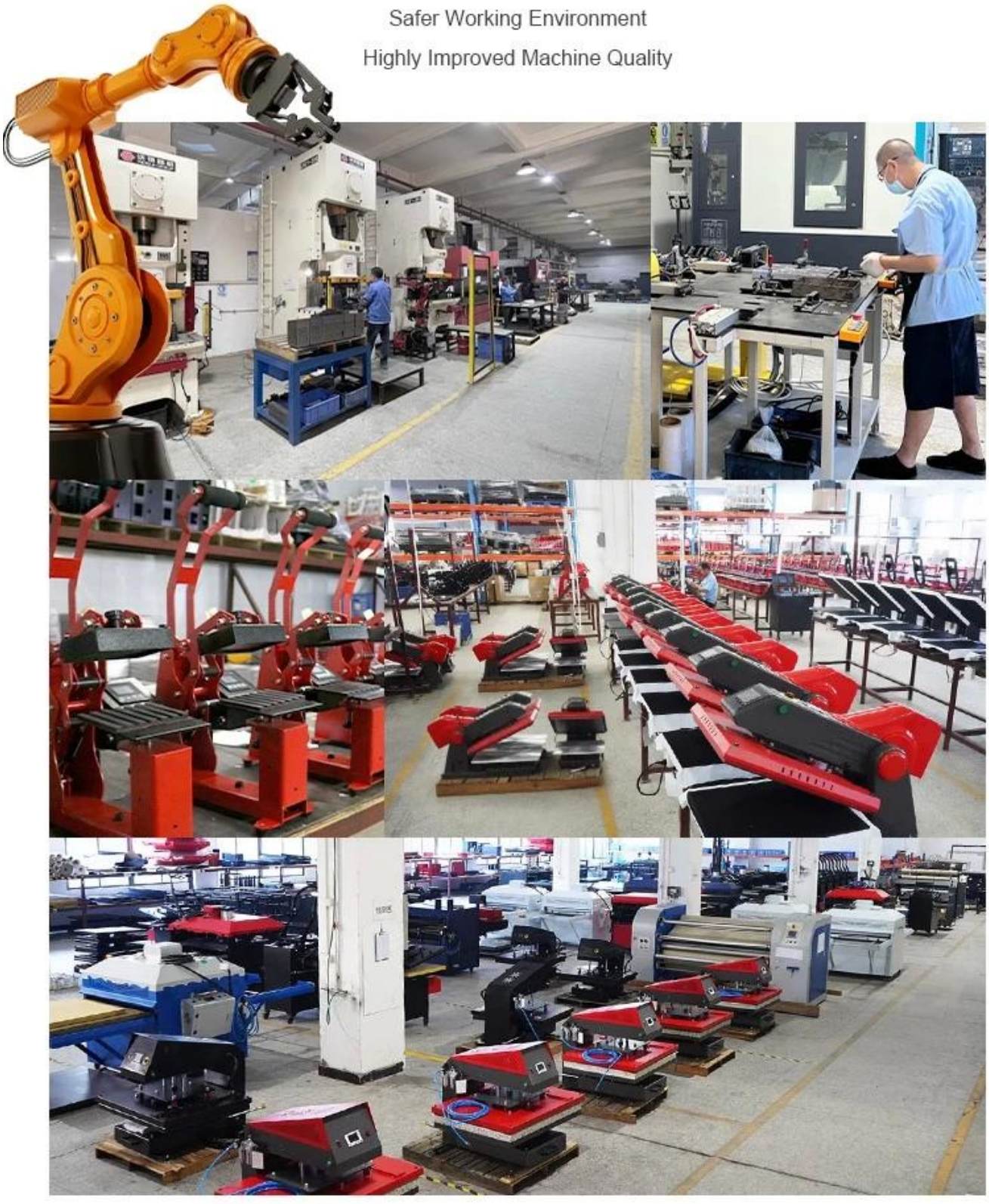
Robotic Arms & Laser Cutting Machines

Standardized Production Line

Higher Production Efficiency

Safer Working Environment

Highly Improved Machine Quality



PROFESSIONAL R&D TEAM

MICROTEC PRODUCT RANGE

- Rotary Calendar Heat Press
- Large Format Heat Press
- Pneumatic Auto Heat Press
- Auto Open Heat Press
- Multifunctional Heat Press
- Basic Craft Heat Press
- Mug & Tumbler Press
- Hobby & Mini Heat Press
- Speciality Heat Press
- Label & Logo Heat Press
- Sublimation Blanks
- DTF Printing System
- UV DTF Sticker Printer
- Auto Powder Shaker
- DTF Oven Dryer
- DTF Ink
- DTF Film
- DTF Powder
- Digital UV Printer
- UV Ink & Coating
- UV Printer Parts
- Customized Trays
- Vaccum Tables