

Description

APDS-15 (3838cm) and APDS-20 (4050cm) Pneumatic Heat Press Machine by Microtec, a professional-grade double base plate heat transfer press designed for precision and accuracy. With its two workstations, this heat press provides an exceptionally generous working area, facilitating comfortable positioning of transfer objects.

Key Features of the APDS Pneumatic Heat Press:

Compact Size with Dual Working Stations:

A perfect choice for those seeking a small-sized heat press with high pressure and the convenience of two working stations.

Versatile Applications:

Ideal for transferring Toner paper, HD metal prints, photo slates, and more, offering versatility in applications.

Smooth Movement of Heating Plate Head:

The heating plate head smoothly moves from one side to the other, enhancing operational efficiency.

Quick Change of Spare Parts:

The sublimation heat press machine is designed for ease of use, allowing for quick and hassle-free changes of spare parts.

Whether you're working with T-shirts heat transfer, HD metal prints, photo slates, or other sublimation materials, the APDS Pneumatic Heat Press is an excellent choice. Its compact size, high pressure, and dual working stations make it a versatile and efficient solution for a range of heat transfer applications.

MICROTEC TOP-RATED PNEUMATIC HEAT PRESS MACHINE

- *Double location work table*
- *Pneumatic, high pressure*
- *High End Streamline Design*
- *Solid Steel Welded framework*



Fan



Start-up button



GY-06 Digital Time & Temp. Control



Air filter

- *1 year warranty for entire press, 5 years for heat platen*
- You can get a wonderful transfer result with our high quality machine.*

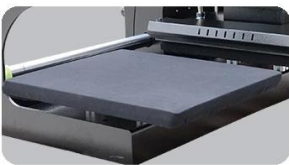
Feature



GY-06 Digital Controller: Equipped with GY-06 digital controller that allows you to set and adjust both temperature and pressing time. This precise control is essential for achieving the best results with different types of materials and transfers.



Smooth Movement of Heating Plate Head: The heating plate head smoothly moves from one side to the other, enhancing operational efficiency.



Heating Element with Soft Silicone: With the soft silicone, the heat and pressure can be distributed more even, to get perfect transfer result.



Vertical Contact Pressure: The pneumatic head of the heat plate provides vertical contact pressure, facilitating flawless transferring of various materials without displacement effects.



Air Filter: To adjust the pressure of APDS double station heat press machine, easy to operate and maintenance.

Specification

Model No.	APDS-15/ APDS-20
Machine Type	Automatic, Shuttle, Double Station
Platen Size	15"x15"/ 16"x20" (38x38cm/ 40x50cm)
Controller	GY-06 Digital Time & Temp. Control
Printable Articles	Up to 32mm Thickness
Air Compressor Required	Yes
Voltage	120V/ 220V
Power	1450W/ 1800W
Time Range	0-999 sec.
Maximum Temp.	225 C
Packing Size	121x99x75cm
Gross Weight	151kg/ 160kg □ Wooden Package □

Application

APDS Pneumatic Heat Press Machine is ideal for heat transferring onto T-shirts, sportsware, and metal photo panels, Banners, cushions, mouse pads, puzzles, sublimation ornaments etc.





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** —

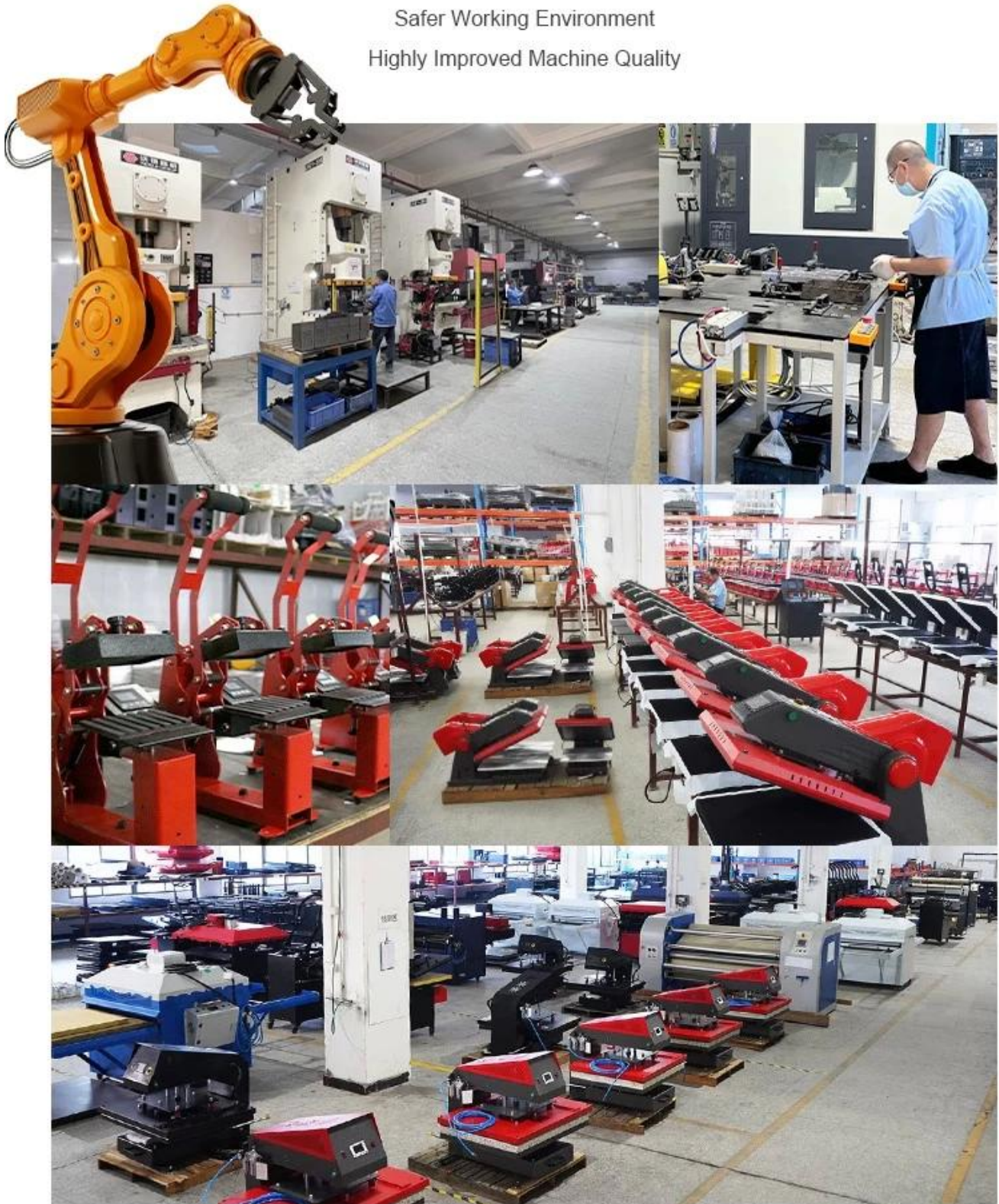
Robotic Arms & Laser Cutting Machines

Standardized Production Line

Higher Production Efficiency

Safer Working Environment

Highly Improved Machine Quality



MEET MICROTEC

Come and meet Microtec at global expos, such as FESPA, SGIA, ISA, Sign China.

You are also welcomed to visit our factory and office in China.

