

MU-200

Dual-Heated Pneumatic Shuttle Heat Press

Multifunctional Dual-Station High Efficiency



Laser
Positioning



Dual
Heating



Rapid
Changeover



Safety
First



MU-200

Microtec MU-200 is a dual-station, dual-heated pneumatic shuttle heat press. It is designed for high efficiency and safety. The machine features a laser positioning system, dual heating stations, and a rapid changeover mechanism. It is suitable for various applications, including the production of custom logos, emblems, and patches. The machine is built with a sturdy frame and includes safety features to protect the operator. It is a versatile and reliable tool for businesses and individuals looking to create high-quality heat pressed items.



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INTERCHANGEABLE ACCESSORIES



Shoe Sole Bases (for slippers / shoes)



15x15cm Platen + Bases (for logos, labels)



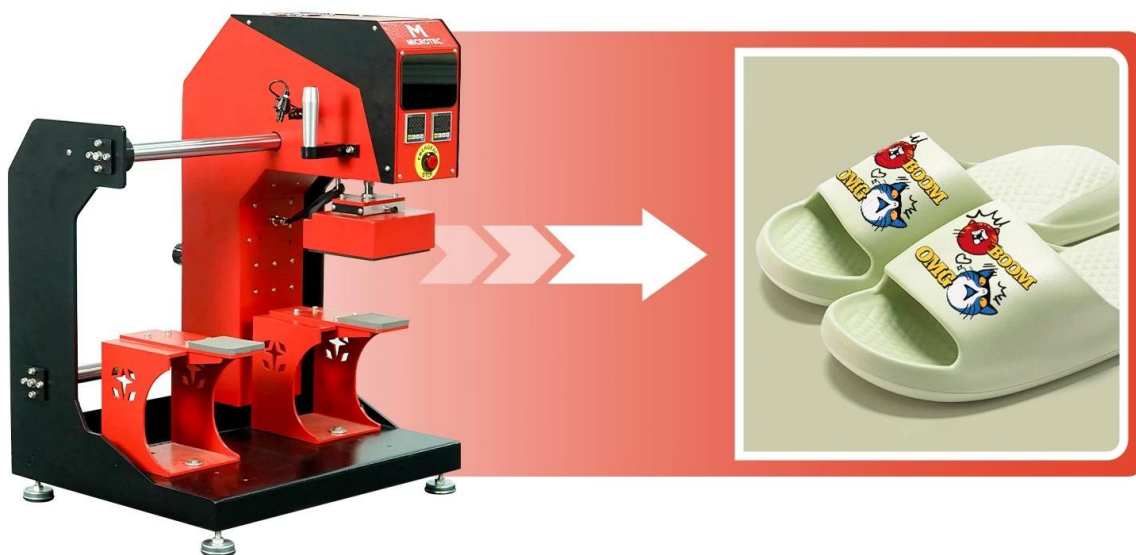
Hat Platen + Bases (for various caps)



- 設置場所 設置可能な設置場所を必ずご確認ください。
- 設置場所 15x15cmの設置可能な設置場所を必ずご確認ください。
- 設置場所
 - 設置可能な設置場所 GY-13の設置可能な設置場所
 - 設置可能な設置場所 設置可能な設置場所2の設置可能な設置場所
- 設置場所 10cmの設置可能な設置場所
- 設置場所 設置可能な設置場所
- 設置場所
 - 設置場所 110V/2200Wの設置可能な設置場所
 - 設置場所 110V/1560Wの設置可能な設置場所

- 0999
- 225°C
- 83x79x104.5cm
- 81.3kg

PRODUCT APPLICATION



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Microtec

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