

## Description

Microtec New MAX-CAP2 hat press utilizes heat from both the upper and lower platens. The lower platen's heat distribution allows for easy application of dimensional emblems, embroidered or leather patches, ensuring reliable and high-quality heat transfer results. This dual heat platen sets it apart from traditional hat presses and opens up new possibilities for high-quality customization.

Imagine effortlessly imprinting your desired designs onto hats with precision and speed, all thanks to the auto-open feature. This functionality ensures that the machine automatically releases the clamping mechanism once the transfer process is complete, preventing overexposure to heat and minimizing the risk of scorching or damaging the fabric or leather.

Whether you are a seasoned professional in the garment decoration industry, a small business owner looking to expand your product offerings, or an entrepreneur venturing into the world of personalized merchandise, this dual heat platen auto hat heat press is a must-have tool.



- Scorch free
- Crease free
- Two independent controllers for accurate printing application
- Dual silicon mats are included for thick item transfer

Key features of Leather Patches Hat Press:

**Dual Heating Platens:** Both the upper and lower platens have heating elements, making it suitable for transferring dimensional emblems, embroidered or leather patches onto hats.

**Versatility:** This hat press can transfer various designs onto different styles of hats, such as berets, baseball caps, bucket hats, peaked caps, bonnets, and so on, allowing for customization options.

**Auto-Open Function:** The hat heat platen automatically releases the clamping mechanism once the transfer process is complete, ensuring safety and preventing fabric damage.

**Business Expansion:** With dual heat platen hat press, you can open up new possibilities for expanding product offerings and venturing into leather patch hat business etc.

## Feature

### Product Features



Semi-auto & OTC Pressure



Two Independent Controllers for Accurate Printing



Auto-Release Design



Quick-exchangeable Under Base



Strong Gas Spring



Sturdy Frame & High Quality Accessories

## Specification

<b>Model No.</b>	MAX-CAP2
<b>Machine Type</b>	Upper & Lower Heat Platen, Auto Release
<b>Platen Size</b>	102*161.5mm
<b>Base Plate Size</b>	100*138mm
<b>Controller</b>	GY-06 Digital Time & Temp. Control NTTE-2421WR-1 Digital Time & Temp. Control
<b>Gas Spring Control</b>	Yes

<b>Voltage</b>	120V/ 220V
<b>Power</b>	700-1300W
<b>Time Range</b>	0-999 sec.
<b>Maximum Temp.</b>	225 C
<b>Packing Size</b>	65x32x70cm
<b>Gross Weight</b>	28kg

## Package

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All the machines are packed in carton with full wrapped styrofoam and provide with manual.

## Application

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This dual heat platen hat press can transfer dimensional emblems, embroidered or leather patches onto different styles of hats, such as berets, baseball caps, bucket hats, peaked caps, bonnets, and so on.

## Application for Various Beautiful Personalized Caps



### Machine Warranty

Microtec's main objective is to support all our customers, who can manage their heat transfer activities without interruption. So Microtec offers FREE SPARE PARTS with a quantitative order and the following guarantee:

- \* Free lifetime technical support on all heat press machines.
- \* Two-year warranty
- \* Five-year warranty on fusions and welds.
- \* Five-year warranty on the heating plate.