

Description

Microtec LZP-40-DH Double Heat Platens Lanyard Heat Press Machine is a high-quality heat transfer machine specifically designed for lanyard printing. This lanyard printer features dual heat platens, one on top and one on the bottom, providing even heat distribution and ensuring excellent heat transfer results. It is perfect for printing designs onto lanyards made of various materials, such as nylon, polyester, and silk.

Its main features include:

Dual heat platens: This [Lanyard heat press machine](#) is equipped with two heat platens, one on top and one on the bottom, which ensures consistent and even heat distribution across the lanyard, resulting in high-quality heat transfer.

Versatile compatibility: This machine is suitable for printing designs onto lanyards made of various materials, including nylon, polyester, and silk, offering a wide range of possibilities for customization.

Precise temperature and time control: The heat press machine provides precise temperature and time control, allowing users to achieve accurate and consistent heat transfer results.

User-friendly operation: This machine is designed with user convenience in mind, featuring intuitive controls and an easy-to-read display, making it easy for users to operate and customize their printing settings.



Feature



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



Automatic Feeding and Alignment: Equipped with a feeding device that can automatically feed and align lanyards, greatly improving efficiency and reducing labor costs.



Adjustable Roller Width: The width of the roller can be adjustable, thus it can use for 12/20/25mm width Lanyard.



Magnetic Auto-Open Release: The auto-open feature allows the heat press open automatically while finished sublimation transfer.

Specification

| | |
|------------------------------|---|
| Model No. | LZP-40-DH |
| Machine Type | Auto Open, Double Heat Platens |
| Platen Size | 2 x 100*25CM |
| Controller | 2 x GY-06 Digital Time & Temp. Control |
| Gas spring | 2 x Ø28*195MM*140KG |
| Printable Articles | 20mm |
| Time Heating to 200°C | 32 minutes |
| Opening Angle | 25 degree |
| Voltage | 220V |
| Current | 22A |
| Power | 4.85KW |
| Frequency | 50HZ/ 60HZ |
| Time Range | 0-999 Sec. |
| Maximum Temp | 225 C |
| Temperature Accuracy | ±0.5% |
| Machine Size | 218x83x55cm |
| Carton Size | 120x95x61cm (wood case for machine) 120x68x70cm (wood case for feeding device) |
| Gross Weight | 168KG+100KG |
| Accessory | Including 1pc of woollen felt |
| Suitable for | 12/20/25mm width Lanyard (downward compatibility) |

LZP-40-DH



Feeding and Collecting device: Feed and collect lanyard easily, no position deviation of lanyard.



GY06 Controller: Two Individual Digital Time & Temp. Control.



Electric magnets: The upper platen will open automatically when the time count down.



Feeding Device Locating Piece suitable for: 12/20/25mm width Lanyard (downward compatibility)



Double Heat Platens: Up and base heating platens ensure two sides transfer per time.



Woollen felt: The buffer between the two heating platens, ensures the flatness of the contact surface.

PRODUCT ADVANTAGE



1 DOUBLE HEAT PLATENS:

Up and base heating platens ensure two sides transfer per time.

2 ELECTRIC MAGNETS:

The upper platen will open automatically when the time count down.



3 GY06 CONTROLLER:

Two Individual Digital Time & Temp. Control.

4 FEEDING AND COLLECTING DEVICE:

Feed and collect lanyard easily, no position deviation of lanyard.



GALLERY



APPLICATION

