

Description

Microtec L郑-40-DH 是一款专业的热压设备，用于制作各种颜色的挂绳。它采用先进的加热技术，确保挂绳颜色鲜艳且持久。该设备操作简便，维护方便，是生产高质量挂绳的理想选择。

主要特点：

1. 采用上下双加热板，加热均匀，效率高。

2. 支持两侧同时转移挂绳，节省时间。

3. 配备进料和收集装置，操作便捷。

4. 挂绳位置精准，无偏差。



Double Heating Platens Lanyard Heat Press Machine with Collecting Device

- Up & Base Two Heating Platens
- Two Sides Lanyard Transfer Per Time
- Easy Operation with Feeding & Collecting Device
- No Position Deviation of Lanyard
- Auto Open with Time Count Down

Feature



GY-06 是一款高精度的数字控制器，用于精确控制热压过程中的温度和压力。它具有操作界面友好、响应速度快等特点，是确保挂绳质量的关键部件。



该设备采用优质材料制造，耐用性强，使用寿命长。其结构设计紧凑，占地面积小，非常适合工厂或车间使用。

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

