

## Description

Experience unparalleled efficiency and precision in your lanyard heat transfer process with our new Automatic Lanyard/Ribbon Feeding Device. Specially designed to complement the LZP-40-DH Double-Sided Lanyard Heat Press Machine, this automated device is the perfect solution for customers who demand streamlined operations and consistent results.

With Microtec ODA Automatic Feeding Device, you can significantly streamline your operations. After completing the heat transfer process, this device swiftly winds the lanyard, allowing you to quickly prepare for the next transfer, saving you valuable time and effort. The winding speed is fully adjustable, empowering you to set the pace according to your specific needs, ensuring smooth and consistent results every time.

By integrating the ODA Automatic Feeding Device with your LZP-40-HD Heat Press Machine, you'll enhance productivity, reduce downtime, and achieve a higher level of operational efficiency. This combination is perfect for businesses looking to scale up their production without compromising on quality.



## Feature

**The main features of the ODA Automatic Feeding Device:**

**Seamless Integration**

Designed to work perfectly with Microtec LZP-40/LZP-40-HD Single/Double-Sided Lanyard Heat Press Machine. Our Automatic Feeding Device integrates effortlessly with your existing setup, allowing for both manual and automated production, offering you flexibility and control.

**Adjustable Feeding Speed**

Allows users to customize the feeding speed according to their specific needs for optimal control.

**Enhanced Efficiency**

Streamlines the post-transfer process by quickly feeding lanyards, reducing downtime between transfers.

**Manual and Automatic Options**

Switch between manual and automatic feeding modes with ease using the intuitive control panel.

**User-Friendly Operation**

Simple controls make it easy to operate, even for those new to heat press machines.

**Versatile Compatibility**

Can handle various lanyard widths and types, making it suitable for a wide range of applications.

**Improved Productivity**

By automating the lanyard feeding process, it helps businesses increase output and efficiency.

**Durable Construction**

Built with high-quality materials to ensure long-lasting performance and reliability.



Specification	
Model No.	LZP-40-DH+ODA
Machine Type	Auto Open, With Automatic Feeding Device
Controller	GY-06 Digital Time & Temp. Control
Platen Size	2pcs 100x25cm Heat Platen
Printable Articles	Up to 20mm Thickness
Maximum Temp.	225°C
Power	4.85KW
Voltage	220V
Frequency	50/ 60HZ
Net Weight	128KG +75KG
Gross Weight	168KG +100KG
Carton Size	120x95x61cm + 120x68x70cm
Certification	CE Approval
Warranty	2 Years For Entire Machine

**Application**

By integrating the Automatic Lanyard Feeding Device with Microtec LZP-40/LZP-40-HD Heat Press Machine, you'll enhance productivity, reduce downtime, and achieve a higher level of operational efficiency. This combination is perfect for businesses looking to scale up their production without compromising on quality.

