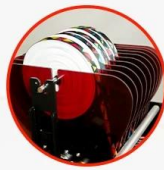




## AUTOMATIC FEEDING DEVICE FOR LANYARD HEAT PRESS

MODEL: ODA

- Designed to work with Lanyard Heat Press
- Adjustable Winding Speed
- Enhanced Efficiency



### Description

### Automatic Dual-Heating Ribbon Heat Press - Auto-Feed Device for High-Speed Production

Introducing the **LZP-40-DH+ODA Lanyard Heat Press Machine with Automatic Feeding Device**, a state-of-the-art solution designed to elevate your lanyard heat transfer process. This advanced machine combines efficiency, precision, and user-friendly features to meet the demands of high-volume production without compromising on quality.



## Features

**Dual Heat Platens:** Equipped with two 100x25 cm heating platens, allowing simultaneous double-sided transfers for increased productivity.

**Automatic Feeding Device:** The integrated ODA Automatic Feeding Device streamlines operations by swiftly winding lanyards post-transfer, reducing downtime and preparing for the next cycle efficiently.

**Adjustable Feeding Speed:** Customize the feeding speed to match your specific requirements, ensuring smooth and consistent results every time.

**User-Friendly Controls:** Features two GY-06 Digital Time & Temperature Controllers for precise adjustments, accommodating various materials and transfer conditions.

**Versatile Compatibility:** Suitable for lanyards of varying widths, including 12mm, 20mm, and 25mm, making it adaptable to diverse production needs.

**Durable Construction:** Built with high-quality materials to ensure long-lasting performance and reliability in demanding production environments.

# FEEDING DEVICE



## Specifications

**Model No.:** LZP-40-DH+ODA

**Machine Type:** Auto Open with Double Heat Platens and Automatic Feeding Device

**Platen Size:** 2 pieces, each 100x25 cm

**Controller:** 2 x GY-06 Digital Time & Temperature Control

**Woollen Felt:** 1050x310x3 mm

**Feeding Device Compatibility:** Suitable for 12/20/25 mm widths

**Voltage:** 220V

**Power Consumption:** 4.85 KW

**Time Range:** 0-999 seconds

**Maximum Temperature:** 225°C

**Machine Dimensions:** 218x83x54 cm

**Packaging Dimensions:** Machine: 120x95x61 cm; Feeding Device: 120x68x70 cm

**Net Weight:** Machine: 128 kg; Feeding Device: 75 kg

**Gross Weight:** Machine: 168 kg; Feeding Device: 100 kg

**Certification:** CE Approved

By integrating the LZP-40-DH+ODA into your production line, you'll experience enhanced efficiency, reduced downtime, and consistent, high-quality results. This machine is the ideal choice for businesses aiming to scale up their lanyard production while maintaining exceptional standards.



## Machine Warranty

### Microtec's Commitment to Customer Support

At Microtec, our primary goal is to ensure that our customers can carry out heat transfer activities seamlessly. To support this, we offer **FREE SPARE PARTS** with qualifying orders, alongside the following comprehensive guarantees:

- **Lifetime Technical Support** for all heat press machines.
- **Two-Year Warranty** on the machine.
- **Five-Year Warranty** on fusions and welds.
- **Five-Year Warranty** on the heating plate.
- **Six-Month Warranty** on heaters for cups, plates, and caps.

We are dedicated to providing long-term reliability and peace of mind for your heat transfer operations.