

Description

Microtec 4-axis robotic material loading & unloading system for thermal transfer printing. The system is designed for high-speed, high-precision material handling in industrial environments. It features a central processing unit with a robotic arm and a control panel. The system is compatible with various materials and can be configured for different applications.

Microtec 4-axis robotic material loading & unloading system 1. The system is designed for high-speed, high-precision material handling in industrial environments. It features a central processing unit with a robotic arm and a control panel. The system is compatible with various materials and can be configured for different applications.



Feature

High-speed material handling: The system is designed for high-speed material handling, allowing for efficient production cycles. It features a central processing unit with a robotic arm and a control panel. The system is compatible with various materials and can be configured for different applications.

Robotic material loading & unloading: The system is designed for robotic material loading & unloading, ensuring high precision and accuracy. It features a central processing unit with a robotic arm and a control panel. The system is compatible with various materials and can be configured for different applications.

High-precision material handling: The system is designed for high-precision material handling, ensuring consistent quality and accuracy. It features a central processing unit with a robotic arm and a control panel. The system is compatible with various materials and can be configured for different applications.

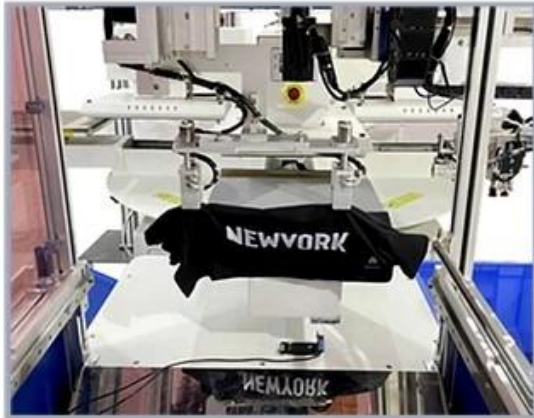
Robotic material loading & unloading: The system is designed for robotic material loading & unloading, ensuring high precision and accuracy. It features a central processing unit with a robotic arm and a control panel. The system is compatible with various materials and can be configured for different applications.



5. Time is up, the under plate is automatically slide out



6. Robotic arm peels off the finished transfer film



7. Automatically grabs the transferred T-shirts



8. Placing the transferred items into the collection basket

Specification

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□□□□□□□	≤30x30cm
□□□□□□□□□□	K8711P □□ □□□□
□□	220V□□□
□	900W
□□□	0.4MP-0.6MP
□□□□□□	120×90×178cm
□□□□	245kg

Gallery

