

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 built on a sturdy metal frame with blue cabinets and is equipped with various sensors and safety features. The system is designed to handle a wide range of materials and is suitable for use in a variety of industrial settings.

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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 built on a sturdy metal frame with blue cabinets and is equipped with various sensors and safety features. The system is designed to handle a wide range of materials and is suitable for use in a variety of industrial settings.

4-axis robotic arm: The system features a 4-axis robotic arm that allows for precise material handling. It is designed to handle a wide range of materials and is suitable for use in a variety of industrial settings. The system is built on a sturdy metal frame with blue cabinets and is equipped with various sensors and safety features. The system is designed to handle a wide range of materials and is suitable for use in a variety of industrial settings.

Control panel: The system features a control panel that allows for easy operation. It is designed to handle a wide range of materials and is suitable for use in a variety of industrial settings. The system is built on a sturdy metal frame with blue cabinets and is equipped with various sensors and safety features. The system is designed to handle a wide range of materials and is suitable for use in a variety of industrial settings.

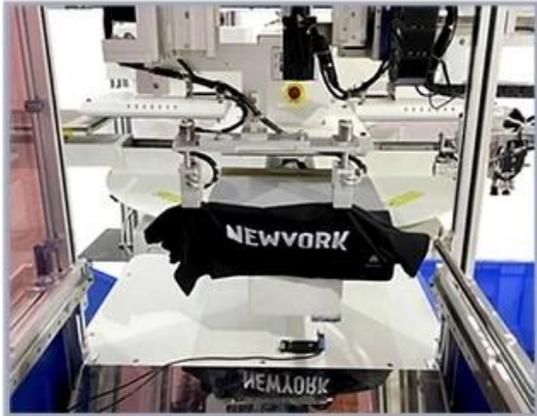
DTF printing: The system is designed for DTF printing, allowing for high-quality, high-speed production. It features a central processing unit with a robotic arm and a control panel. The system is built on a sturdy metal frame with blue cabinets and is equipped with various sensors and safety features. The system is designed to handle a wide range of materials and is suitable for use in a variety of industrial settings.



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

