



Used Original Yamaha YCP10 SMT Electronics Pick And Place Machine

Our Product Introduction

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Basic Information

- Place of Origin: Japan
- Brand Name: YAMAHA
- Model Number: YCP10
- Minimum Order Quantity: 1 pcs
- Price: USD+negotiable+pcs
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days

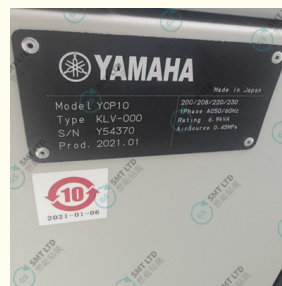
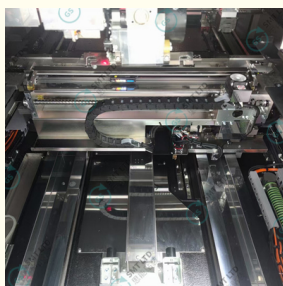


Product Specification

- Model: YCP10
- Applicable PCB: L510 X W460mm To L50 X W50mm
- Printing Head: 3S Head (3S: Swing Single Squeegee)
- Printing Accuracy: Positioning Repeatability (6σ) : +/- 0.010 Mm
- Cycle Time: 13.5 Sec (Standard Printing : Under Optimum Condition, Including Board)
- Applicable Stencil Size 1: L750 X W750mm, L736 X W736mm, L750 X W650mm,
- Applicable Stencil Size 2: L650 X W550mm, L600 X W550mm (option),
- Applicable Stencil Size 3: L550 X W650mm (option), L584 X W584mm (option)
- Power Supply: Single-phase AC 200/208/220/230 V +/- 20 V 50/60 Hz
- Air Supply Source: 0.45MPa Or More, In Clean, Dry State
- External Dimension: L1,130 X W1,760 X H1,370mm
- Weight: Approx. 1,100kg



More Images



Product Description

YAMAHA YCP10 Pick and Place Machine

The YAMAHA YCP10 is an advanced pick and place machine designed to deliver exceptional precision and performance in electronics manufacturing. This machine is ideal for handling a wide variety of components with speed and accuracy.

Key Features

High Precision Placement: Equipped with state-of-the-art vision systems to ensure accurate component alignment and placement.

Versatile Component Handling: Supports a broad range of component sizes and types, making it adaptable to diverse manufacturing needs.

User-Friendly Interface: Intuitive controls and software simplify operation, reducing setup times and enhancing productivity.

Robust Build Quality: Constructed with durable materials to ensure reliable performance in demanding production environments.

Efficient Operation: Designed to optimize throughput while maintaining high standards of quality.

Benefits

Increased Throughput: Enhances production efficiency with its rapid and precise placement capabilities.

Flexibility: Easily adapts to different production requirements, accommodating various board designs and components.

Reduced Errors: Minimizes placement errors, leading to improved product quality and decreased rework costs.

Applications

The YAMAHA YCP10 is perfect for industries such as consumer electronics, automotive electronics, telecommunications, and more, where precision and speed are critical.

Conclusion

With its combination of high precision, versatility, and user-friendly design, the YAMAHA YCP10 Pick and Place Machine is an excellent choice for manufacturers looking to improve their SMT assembly processes. Its reliable performance makes it a valuable asset in any production line.

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