High Speed Pick And Place Machine 380V 50HZ 4 Sets Camera For LED Lighting

Basic Information

• Place of Origin: CHINA • Brand Name: **ETON** CCC/CE/SIRA Certification: YT-202S Model Number: Minimum Order Quantity: 1 set

 Packaging Details: vacuum packaging and wooden cases

Delivery Time: 5~8 work days Payment Terms: L/C, T/T



Product Specification

• Warranty: 1 Year • Weight: 1700kg Mounting Speed: 8000PCH Type: Automatic 2788*1686*1375mm Dimension: Pcb Thickness: 0.5~4.5mm

Name: SMT Pick And Place Machine

Power Supply: 380AV 50HZ

SMT Mounting Machine Usage:

Camera: Highlight:

led lighting pick and place machine, 380V High Speed Pick And Place Machine, High Speed led light making machine

Product Description

High-speed machine pick and place machine for led lighting

Production Introduction

YT202S is a 90000CPH high-speed machine placement machine, suitable for circuit boards,

displays, drivers, lenses and various lamps. The minimum mountable size is 0202mm. It has both high speed and versatility to achieve super practicability in the same class of products.

Dimension	2788*1686*1375mm
Total wight	1700kg
PCB length width	Max size:500mm*450mm(single PCB)
	500mm*300mm(double PCB)
	Min size: 50mm*50mm
PCB thickness	0.5~4.5mm
	

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Repeat precisio	
	±0.02mm
Mounting height	<=6mm
NO.of camera	4PCS
Mounting speed	80000CPH
NO.of head	20PCS
NO.of feeders station	32PCH

Main features

it is multifacution SMT pick and place maachine that can be used to produce a variety

Apply to high accuracy circuit boards, displays, drivers, lenses and various lamps

Double rail structure, can mount the same large PCB board with both arms at the same

time, realize flexible production

Off-line programming.save time of changeover cycle.

Software AI intelligent learning function and automatic ${\bf optimization}$ function.

What is SMT machine?

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SMT means Surface Mount Technology. It is the most popular technology and processin the electronic assembly industry. It is a circuit assembly technology that mounts the surface mount components without leads or short leads on the surface of the printed circuit board or the surface of other substrates, and then solders and assembles them by reflow soldering or dip soldering.

Company Introduction

Shenzhen ETON Automation Equipment Co., Ltd. was established in 2011. It is a national high-tech, dual-soft enterprise integrating R&D, production, sales and after-sales technical services of SMT high-speed placement machines and SMT peripheral automation equipment.

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Exhibition



FAQ

1. Do you have sale service?

We have strict management system and sale service.

- a. Pre-sale service: Every machine will be checked carefully before shipping out. Buyers should check the package once receiving.
- b. Sale service:The professional sales recommends the right machine for you, and the engineers can help you to quickly understand the status of machine.
- c. After-service: The complete machine has a warranty period of 12 months from delivery and lifetime maintenance service. We provide online Q/A and troubleshooting support and technical advice service. Provide one to one after-sale service.

2. what can you buy from us?

Automatic stencil printer, semi-automatic stencil printer, SMT pick and place machine, reflow oven, conveyor etc. 3: What is your delivery date?

A:The delivery date is about 20 days upon the full payment

Shenzhen Eton Automation Equipment Co., Ltd.

HENGFENG INDUSTRIAL AREA,ZHOUSHI ROAD NO. 739,HEZHOU COMMUNITY,HANGCHENG STREET,BAOAN,SHENZHEN,CHINA