

SMT Pick And Place Machine Manual Operation For LED Lights / PCB Drvier Board

Basic Information

Place of Origin: ChinaBrand Name: ETON

Certification: CCC CE SIRA
 Model Number: YT101S
 Minimum Order Quantity: 1 SET

Packaging Details: Vacuum wooden boxSupply Ability: 50 PCS/month



Product Specification

Name: Pick And Place Machine

Warranty: 1 Year
 Length: 2154mm
 Width: 1376mm
 Height: 1762mm
 Total Weight: 1700kg

Highlight:
 40k CPH pick and place machine,
 LED Lights pick place machine.

LED Lights pick place machine,
PCB drvier board pick place machine



Product Description

SMT pick and place machine can be suitable for all LED lights and different PCB drvier board Product Description

The new upgrade of YT 101S SMT pick and place machine has both versatility and high speed No need to replace the placement head

Support 0201-40*40mm IC packaging material, very high precision, complex components, such as CSP, BGA, PLCC, etc. can be mounted

The ideal speed production capacity is 40000CPH, and the speed advantage is obvious among the products of the same level.

Features

The suction nozzle has an independent vacuum sensing device and an independent vacuum detection function, which improves the stability of the equipment and the reliability of the product.

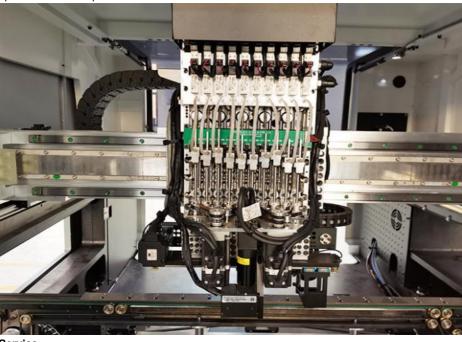
Optional fixed flight recognition camera

Parameter

PCB size(L* W)	Max size: 500mm*350mm Min size: 50mm*50mm
PCB thickness	0.5-4.5mm
PCB clamping	Cylinder clamping, track width adjustable
Rail	Rail 1 is fixed
System	R&D independently
Off-line programming	Available
Repeat precision	±0.02mm
Mounting speed	40000CPH(Optimum speed)

Method of maintaining SMT Mounter electromagnetic valve

- 1. During manual operation, first confirm the safety.
- 2. Regularly discharge the condensed water accumulated in the air filter.
- 3.Reduce the use of electromagnetic valves. Check the operation of electromagnetic valves switch once a month to avoid failure.
- 4. When disassembling the mounter, please have the necessary equipment to prevent the driven object from falling and unable to operate normally. After this process, please cut off the air source and power supply and pay attention to the residual air pressure.
- 5.The maintenance process of the mounter shall be carried out in the order of the operation as far as possible.



Service

Maintenance period 1 year

- •One year warranty, during warranty, any parts that need to be repaired and replaced will be free. Software and hardware lifetime maintenance
- •Free upgrade software, the software is Reach and developed by ETON, so we support whole lifetime free upgrade updates. Visit customers regularly and gather information
- •Visit clients regularly. We attend the different exhibitions in different cities. every year, at the same time, we will visit local clients and support our service and collect feedback on customer suggestions in time.

 Provide the latest information about technology and equipment
- •We give professional technology suggestions to our clients. And share the updated news with our clients On-site service
- •We have some official site in India as Mumbai and New Delhi, also have site in Egypt, Turkey that can provide service



FAQ

Q1: Who are you?

A:We are Shenzhen ETON automation equipment Co., Ltd., the global leader of photoelectric high-speed mounter and the manufacturing supplier of SMT Mounter and peripheral equipment.

Q2: Why should I choose to buy from you instead of from other suppliers?

A:Choosing us has the advantages of products, R & D and technical consultants. We will try our best to help you solve your problems.



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