

50W capacity for 5M, 25M, 50M, 100M flexible strip SMT pick and place machine

Basic Information

- Place of Origin:
- Brand Name: ETON
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details: Packing in film package and foam cotton, and covering vacuum bag within sturdy wooden boxes.

50 sets per month

CE,CCC,SIRA

China

T9-2S

- Delivery Time: 30 days
 Payment Terms: T/T
- Supply Ability:



Product Specification

- Dimension:
- Mounting Way:
- Repeat Precision:
- Mounting Speed:
- Components Range:
- No. Of Nozzles:
- Warranty:
- Condition:

(L)3454*(W)3035*(H)1777 Mm
Group Picking And Group Placing

- ±0.05 Mm
 - Double Side: 500,000 CPH Single Side: 250,000 CPH (Optimum Speed)
 - LED 3014/3020/2835/5050 And Resistors, Capacitors, Bridge Rectifiers Etc.
 - Double Side: 136 PCS (Single Side: 68 PCS)
 - 1 Year
 - Brand-new



Our Product Introduction

Product Description

50W capacity for 5M, 25M, 50M, 100M flexible strip SMT pick and place machine

Description

High speed modular heads T9-2S apply to LED 3014/3020/2835/5050 and resistors, capacitors, bridge rectifiers etc. With unique design component leaking detection and individual component refill function, adjust the conveying platform according to various roll to roll strip, range 250±10 mm, the max length range is 1M per cycle.

Model	T9-2S	
Dimension	(L)3454*(W)3035*(H)1777 mm	
Total weight	3100 kg	
PCB size	250(±10)mm* Any length	
PCB thickness	0.1-0.5 mm	
PCB clamping	Vacuum adsorption, cylinder clamping, track width adjustable	
Mounting way	Group picking and group placing	
Mounting mode	Double rail + Four groups of placement heads	
No. of camera	10 sets (Digital camera)	
Software	R&D independently	
Repeat precision	±0.05 mm	
Mounting height	≦5 mm	
Mounting speed	Double side: 500,000 CPH	
	Single side: 250,000 CPH (Optimum speed)	
Components range	LED 3014/3020/2835/5050 and resistors, capacitors, bridge	
	rectifiers etc.	
Power consumption	9.6 KW	
No. of feeder station	Double side: 136 PCS (Single side: 68 PCS)	
No. of nozzles	Double side: 136 PCS (Single side: 68 PCS)	

T9-2S Value series mounter



Certificates

As an experienced manufacturer in SMT machine, we obtained a number of intellectual property technologies, including 9 invention patents, 112 practical patents, 12 software copyrights, with our won R&D department for production and inspection. And also earned the oversea certificates as CE, CCC, SIRA, etc.



Market

Our products had exported to more than 30 countries and regions, including South Korea, India, Vietnam, Tunisia, Egypt, Turkey, Russia, Brazil etc. And here are some of our big customers:

SURYA, POLYCAB, FIEM, RK, GK, TECHNO LED, CALCOM, ACK , KENDAL, RangDong, UNISTAR, and so on.



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Packages

Step 1: Wrap with stretch film to prevent the equipment from.

Step 2: Vacuum paper packaging and moisture-proof bag, so that the machine can be kept dry during transportation to prevent moisture. Step 3: Use straps and triangular wood to fix the machine to prevent damage to the machine during transportation.

Step 4: Each exported machine will be equipped with sturdy export wooden boxes, to ensure that the delivered product is good.



Our Exhibitions

Eton has participated in many exhibitions of foreign countries, such as India Mumbai Exhibition, India Delhi Exhibition, Egypt Exhibition, Turkey Exhibition, Pakistan Exhibition, etc and trading with more than 20 countries. Furthermore, we have took part in our domestic large exhibition, like Guangzhou Guangya Exhibition, Shanghai Munich Exhibition, Chongqing LED light Exhibition, etc.



FAQ

Q. How many products can your machine make per day?

A. The capacity of our machine is according to the real products, and the number of components on your PCB board that is important factor to figure out the actual speed of our machine with your products.

Q. Can you accept CIF as the quoted price?

A. We only accept EXW as the quoted price for it is convenient and lower cost for both sides.

Q. Can I go and see if you have sold the equipment to India?

A. Yes, we have sold our machine in India, but for the fact we can't decide it for my customer, but I will try to contact my customer. Hope you can understand, because no one wants their competitors to visit their manufacturing site.

