

Vacuum Adsorption SMT Mounting Machine CCC Flexible Strip 68 Heads

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details: wooden cases , vacuum packed

C hina

CCC CE SRIA

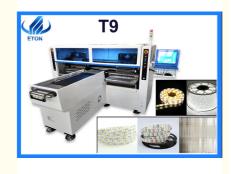
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Т9

30 days

T/T

- Delivery Time:
- Payment Terms:
- Supply Ability: 50 sets a month



Product Specification

- Warranty: 1 Year 200000-250000CPH • Mounting Speed: 68PCS Feeders Station: • Pcb Thickness: 0.5-1.5MM • PCB Length Width: 250*any Length • PCB Clamping: Vacuum Adsorption, Cylinder Splint, Adjustable Track Width • Mounting Mode: Group Picking And Group Placing • Repeat Mounting Precision: ±0.02mm • Highlight:
 - Vacuum Adsorption SMT Mounting Machine, CCC SMT Mounting Machine, Flexible Strip Pick Place Machine



More Images



Product Description

Full-Automatic for any length of flexible strip with 68 Heads Pick And Place Machine

Introduction of product

•Dual arm magnetic linear high-speed mounter for flexible strip(no wire), producing 4 types materials at the same time capacity reach 250000CHP, available for 5M,50M, or any length of flexible strip and roll to roll.

•Dual arm four module, 17 nozzles for each mounting part, part A or part B can be mounted separately or synchronously.

- •The PCB size is 250*any length.
- •It has 68 PCS feeders station.
- •Vacuum adsorption, cylinder splint, adjustable track width.

Features

Producing with 4 types materials at the same time with high capacity, available for 5 M, 50M or any length of flexible strip and roll to roll.

Dual arm four module, 17 nozzles for each mounting part, part A or part B can be mounted separately or synchronously.

Calibration automatically, high precision, available for RGB.

Exclusive patent technology:group to pick and group to mount.

The speed can reach 250000CPH.

It has 5 PCS cameras to work.

Machine parameter

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РСВ	PCB length width	250*any length
	PCB thickness	0.5-1.5mm
	PCB clamping	Vacuum adsorption, cylinder splint, adjustable track width
	Mounting mode	Group to pick and group to mount
0.S.	System	Windows 7
	software	R&D independently
Vision system	No. Of camera	5 sets of imported camera
		(Vision alignment ,mark correction)
	Mounting speed	200000-250000CPH
	Electrical control	Independent research and development by ETON
Feeding system	No. Of feeders stations	68 PCS
	No. Of nozzles	68 PCS

Product application



T9 pick and place machine



Company introduction, exhibition, certificate



Exhibitions attended

Domestic: Guangzhou Guangya Exhibition, Shanghai Munich Exhibition, Chongqing LED exhibition, and so on Abroad: Thailand exhibition, Turkey Exhibition, India Exhibition, Mumbai Exhibition, Delhi Exhibition, Pakistan Exhibition, Egypt exhibition and so on



Our Certification 54 **Invention Patents** 9 国家级高新技术企业 III-TECH (Software Patents 12 P < - +14 (0 **Practical Patents** P 0 - P -0 ----- 414 (B) --------------..... -. P P. -A -------------34.K () TORE O P - P (- P O P - P O -p ····· P... * ----------------P 0 -----P 0 P P ----····· (B) [···· (B) [···· (B) [···· (B)] E Shenzhen high-tech enterprise China high-tech enterprise The 4th China Innovation Award Shenzhen TOP Brand Double soft enterprise 2015 LED Tech Innovation Award

Package and delivery



1.Packaging

2.Packed foam

5.Wooden box

3.Encapsulated vacuum bag

Nail wooden cases



Service

Pre-sale service

Provide suitable production plan Advise on plant electrical equipment and layout

Sale service

Report machine status in time Follow up and send test machine video

After-sales service

Engineers can arrive on site to teach operation and debug the machine 24 hours to deal with problems online, arrange engineers to solve problems Software lifetime upgrade Regular visit (one year warranty period, spare parts repair free; Once or twice a year after warranty)

FAQ

1.Do you have oversea after sale service?

Yes, We can provide technical support abroad. If you have any technical problems, our engineers will provide you with timely support. Abroad, we have India, Turkey and Egypt office and local engineer, etc.

2. How is the transportation?

By sea, by air and land transportation.

3. It's hard to use the machine?

Machine is very intelligent and easy to operate, like the intelligent phone, also the software is made by our company. About 3-5 days you can operate.

4.Do you have any customers in India?

Yes, we have many big clients in India, Turkey, Egypt and others.

5. What's the terms of payment? What about the trade term?

T/T, L/C are OK. 30% pay in advance, the balance before shipment. You can choose EXW Shenzhen.

