

136 Heads 500000CPH SMT Chip Mounter Double Rail LED Flexible Mounter

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 sets
- Packaging Details: Vacuum wooden box packaging

China

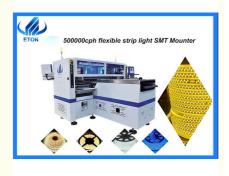
ETON

T9-2S

30 days

CE,CCC,SIRA

- Delivery Time:
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Dimension(L*W*H):
- PCB Length Width:
- Mounting Mode:
- Optimum Mounting Speed: 500000CPH
- No. Of Head: Double Side:136 PCS(single Side:68pcs)

3454*3035*1777mm

250mm(±10)*any Length

- Highlight:
- 136 Heads LED Flexible Mounter, 500000 CPH SMT Chip Mounter, Flexible light SMT Chip Mounter

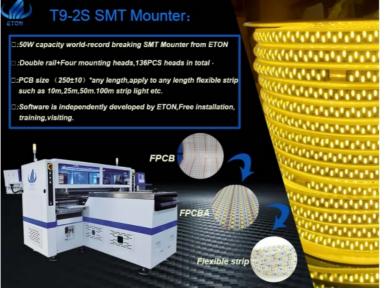
Double Rail+four Group Of Placement Heads

Our Product Introduction

Double rail LED flexible Mounter 136 Heads 500000CPH SMT Chip Mounter

Machine Introduction:

T9-2S Machine belongs to the Value series from ETON, High speed integrated mounting head, suitable for the production of 5m, 10m, 50m, infinitely long roll to roll soft lamp tape, and supports band loading led3014 / 3020 / 2835 / 5050 or resistance, capacitance, bridge pile, etc, The optimal production capacity can reach 500000 CPH.



Machine main features:

- 1.Adjustable mounting head
- 2. Unique material leakage detection; Separate replenishment function
- 3. Ultra high speed mounting capacity
- 4. The width of the conveying platform can be freely adjusted according to different infinitely long soft light belt plates

5. Flexibly adjust the distance of the feeder mounting base to achieve group picking and group pasting, and realize the function of one pasting and two reclaiming

6.The maximum adjustable range of the feeder is twice that of the feeder, and can produce four kinds of materials at the same time

- 7. Intelligent feeder, which supports the electric intelligent feeder of high-speed special machine series
- 8.Flight identification function, without pause, detects whether there are components and the adsorption state of components to prevent installation errors
- 9.Automatic production of identification data, automatic correction function and replenishment function
- 10.Drive the clamping rod through the air cylinder to correct all the materials taken by the group

Machine main parameter:

Model	T9-2S
Dimension(L*W*H)	3454*3035*1777mm
Weight	3100kg
PCB length width	250mm(±10)*any length
PCB thickness	0.5~0.5mm
Mounting way	Group to picking and group to mount
Mounting mode	Double rail+four group of placement heads
Mounting height	≤5mm
No.of camera	10PCS
	Vision alignment, Mark correction
Components	LED 3014/3020/3528/5050/and resistor, capacitor, bridge rectifiers etc.
Power consumption	9.6KW
Optimum Mounting speed	500000CPH
No. Of feeders station	Double side:136 PCS(single side:68pcs)
No. Of head	Double side:136 PCS(single side:68pcs)
X,Y Axis drive way	High-end magnetic linear motor+Servo motor
Feeding way	Intelligent electric feeder with double motor

Company profile:

ETON mission: professionalism, excellent technology, sharing results.

ETON goal: to create a national brand and build an international Chinese enterprise.

ETON purpose: to create value for customers and create benefits for the society.

ETON vision: determined to become the world's most competitive manufacturer and service provider of pick and place machine and high-end electronic testing equipment.



Related machine:

In the SMT industry, we are professional, we are not only a leading manufacturer of placement machines, but also a manufacturer of some peripheral equipment, we can also provide you with some other SMT machines, such as printer machine, conveyor, dispenser machine, reflow over, etc.



Packing:



2.How can I buy this machine from you?

- A. Consult us about this product on line or by e-mail.
- B. Negotiate and confirm the final price , shipping , payment methods and other terms.
- C. Send you the proforma invoice and confirm your order.
- D. Make the payment according to the method put on proforma invoice.
- E. We prepare for your order in terms of the proforma invoice after confirming your full payment.
- 3. Which countries are your machines mainly sold to?

Our products exported to more than 20 countries and regions, including Turkey, Egypt, India, Pakistan, South Africa, Brazil etc.

4.What's the terms of payment?

T/T is OK.30% Down payment in advance,70% payment before delivery.

