

# Led strip light roll to roll 25W CPH four module pick and place machine

### Basic Information

Place of Origin: CHINA
Brand Name: ETON
Certification: CCC/CE/SIRA
Model Number: HT-T9
Minimum Order Quantity: 1 Set

Packaging Details: wooden box with vacuum package

Delivery Time:
 30 days after deposit

• Payment Terms: T/T

• Supply Ability: 50 sets per month



# Product Specification

• System: Window 7

Software: R&D Independently
 PCB Length Width: 250mm\*any Length

Mounting Mode: Group To Pick And Group To Mount

No.of Camera: 5PCS Digital Camera)Mounting Speed: 200000-250000CPH

No.of Feeders Station: 68PCSNo.of Head: 68PCS

Conveyor Transmission: MAX Length: 1000mm

• XYZ Axis Drive Way: High-end Magnetic Linear Motor + Servo

Motor



### More Images



# Product Description

Led strip light roll to roll 25W CPH four module pick and place machine

Distinguish from the scope of application of SMT placement machine:

Medium-speed placement machines are widely used in small and medium-sized electronic production and processing companies, R&D and design centers, and production companies with multiple varieties and small batches of product characteristics;

High-speed placement machines are mainly used in large-scale electronics manufacturing companies and some professional original equipment manufacturing companies (OEM).

### Our Company

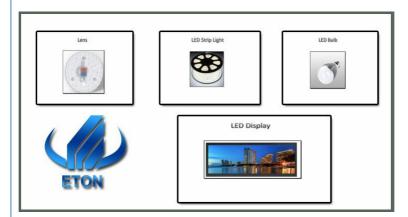
Pioneer enterprise of pick and place machine localization China practitioners of high-end intelligent equipment, ETON has 5200 square meters industrial park, over 10 years LED lighting field experience sharing, Theannual sales scaled over 800 million yuan.



#### **Application**

ETON pick and place machine can application for so many product, LED fied have led bulb, street light, led display, panel lights, led tube, etc. that good for customer.

HT-T9 mounter suitable for **any length** led strip lights, roll to roll.



### **Production Introduction**



### Features

High production capacity, with 68 heads, production capacity is more than 10 times that of peers, the mounting speed can reach 200, C.

The head structure is independent reaesrch and development by ETON: 4 modules, the world's first patent, producing with 4 types mate

Stability: It has been updated since 2007 and has been optimized for many generations.

The material of column is made from cast iron,injection of iron from a complete mold, the body is more stable.

Main parts: rails-Imported from Japan THK/ Electric Parts-Imported from Japan SMC/ Industry computer-EVOC brand from China, World America GATES (to ensure the high performance.)

# **Technical Parameter**

Model HT-T9

Dimension(mm)	3100*2300*1550
PCB length width	250mm*any length
PCB thickness	0.5-1.5mm
No.of camera	5PCS(Digital camera), vision alignment, mark correction
Mounting speed	200000-250000CPH
Components	LED 3014,3020,3528,5050 and capacitors, resistor,brigde r ectifiers.etc.

ETON is leading manufacturer of SMT machines in China, Got large more than 80% big led lighting industry market. Our products are exported to more than 20 countries & regions, Many customers to reach a long-term cooperation with ETON.



# Do you have local local clients and customer in India?

Yes, we have. Share a few of ourrepresentative customers to you: SURYA, CEPL, POLICAB, FIEM, CALCOM, NTL, RK.

# What are the differences between a fully automatic and semi-automatic production line?

Generally, fully automatic have more smt machine(eg: loader, conveyor, stencil printer, pick and place machine, reflow oven, uploader, etc.). Semi automatic have smt machine (eg: Stencil printer, conveyor, pick an place machine, reflow oven).

# Does your machines have quality certificates?

We are high-tech enterprise with CE, SIRA, CCC, ISO awarded as "Well-know brand" and many technology patents, and have rich experience (more than 10 years) in LED light production line program.

# Do you have oversea after sale service?

 $We can offer {\color{red} technical support abroad.} If you have any technical problem, our engineers will support you promptly. \\$ 

### How is the warranty?

- 1. Every machine will be checked carefully before shipping out. Buyers should check the package once receiving.
- 2. The complete machine has a warranty period of 12 months from delivery and lifetime maintenance service.
- 3. We provide online Q/A and troubleshooting support and technical advice service. Provide one to one after-sale service.



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