



High Speed Mounter SMT Mounting Machine 0.02mm Precision For Flexible Strip

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC
- Model Number: HT-T7
- Minimum Order Quantity: 1 set
- Price: 95000 USD
- Packaging Details: Wooden case
- Delivery Time: 4 weeks after payment
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 50 sets per month



Product Specification

- Warranty: 1 Year
- Apply: SMT Production Line
- Max PCB: 250 Mm * Any Length
- Speed: 100000-150000 Cph
- Power Consumption: 5 Kw
- Precision: 0.02 Mm
- Highlight: **smt pick and place machine ,
smt pick and place equipment**

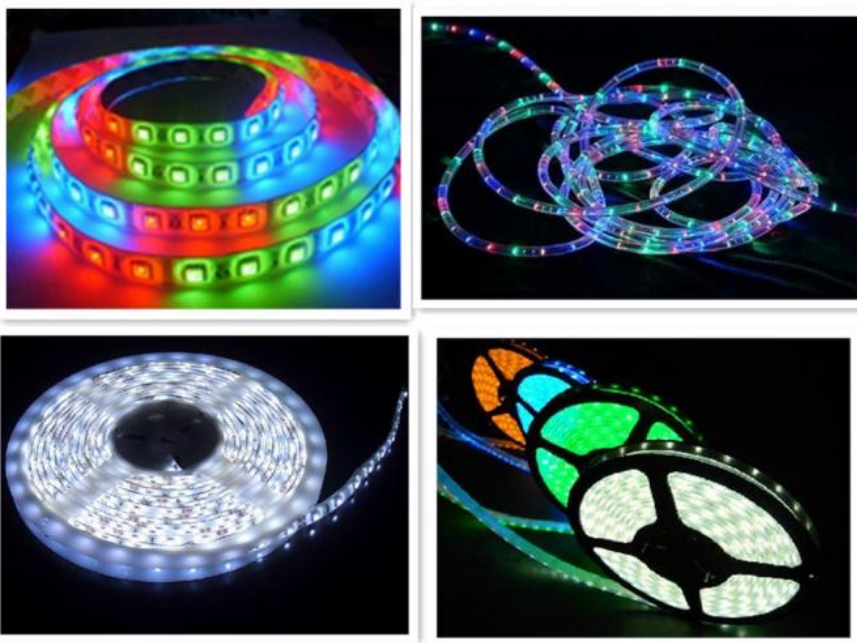
Product Description

High-speed mounter for flexible strip

(KEYWORD:High-speed mounter/High-production SMT machine/flexible strip Pick and Place Machine)

Brand:	ETON	Warranty:	1 year
Model:	HT-T7	Origin:	CHINA
The Machine type:Pick and Place Machine			

Application:



HT-T7 suitable for any length of Flexible strip, such as 5m,10m,15m,20m,25m, 50m,etc. Also suitable for BGA.

Features:

high-speed mounter for flexible strip
Producing with 2-4 types of materials with high capacity
Available for 5m, 50m or any length of flexible strip.
16 nozzles for each mounting module, part A or part B can be mounted separately or synchronously.
Exclusive patent technology: Group to pick and group to mount.
Calibration automatically, high precision, available for RGB.

Technical parameter:

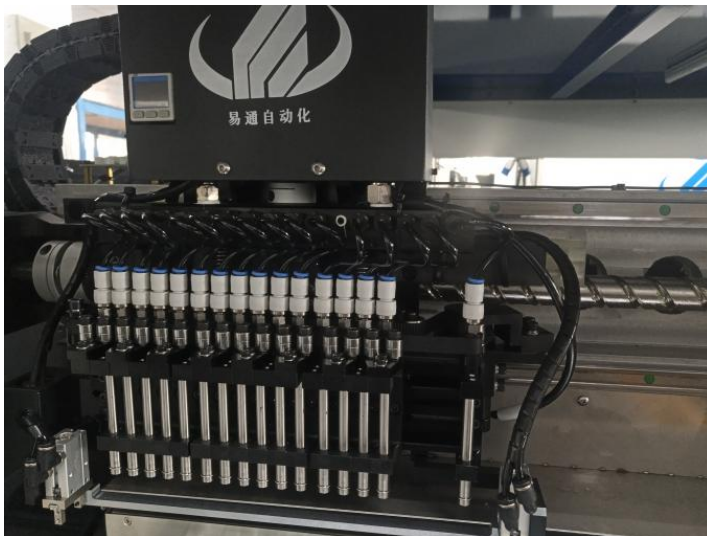
HT-T7 Double module Technical Parameter	
Dimension	
Length	2200mm
Width	2910mm
Height	1550mm
Total Weight	1600kg
PCB	
PCB Length Width	250mm*any length
PCB Thickness	0.5-1.5mm
PCB Clamping	Adjustable pressure pneumatic
Mounting Mode	Group to take and group to mount
Vision System	
No. of camera	5 Sets of imported camera
Mounting precision	±0.02mm
Mounting Height	<15mm
Mounting Speed	100000-150000CPH
Power	220AC 50Hz
Power Consumption	5KW
Conveyor Transmission	Belt drive
Transmission Speed	>500mm/sec
Air pressure	>5.0Kg/ CM²

Electrical control	Independent research and development by ETON
X.Y.Z Axis Driving	servo motor

Details:



PCB carrying mechanism
PCB length and width:
 250mm*any length
PCB clamping:
 Adjustable pressure pneumatic
Conveyor Transmission:
 Belt drive
Transmission



Two mounting modules
 16 Nozzles and 32 Electric feeders for each mounting part

Attention:

1. Before using the Pick and Place machine, you must understand the basic parameters of the placement machine;
2. Before running the Pick and Place machine, the operator should do a comprehensive inspection of the machine.
3. According to the boot operation sequence to implement the Pick and Place machine, there must have a detailed machine operation instructions;
4. It is necessary to conduct regular troubleshooting and maintenance work on the Pick and Place machine in a timely manner.

Logistics and delivery:

Transport:	By sea/Train/Airplane
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Packing:	Wooden box with vacuum package
Lead Time:	Four weeks after payment

After sales service

Maintenance period 1year
Software and hardware lifetime maintenance
Visit customers regularly and gather information
Provide latest information about technology and equipment



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