

LED Lights Assembly Machine for 5m - 10m strip FPCB strip , Led Lights Manufacturing Machine

Basic Information

Place of Origin: Shenzhen, China

Brand Name: ETON

• Certification: CE,SIRA,CCC,ISO

Model Number: HT-T7Minimum Order Quantity: 1 UNIT

• Price: USD10000~95000USD per Unit

Packaging Details: Standard export wooden case package(Can

do as customers' requirement)

• Delivery Time: Within 15 days after receive the

downpayment

Payment Terms: T/T, L/C, Western Union, MoneyGram, D/P

Supply Ability: 30 UNIT per month



Product Specification

Application: Led Flexible Strip Light FPCB Making

Machine LED Chips Component Placement

Machine T7

• Applicable Components: LED Chip, capacitors, resistors Etc.

NO. Of Head: 34 PCS

Capacity Speed: 100000~150000CPH
PCB Size: 250mm*any Length

• Repeat Precision: ±0.02mm

• Apply To: (SMT Machine)PCB,Hard Light Board Or

Soft Lamp Strip, etc.

• Feeder Type: Electronic Feeder(double Motor,more

Precision

Name: Smt Pick And Place Machine/led Pick And

Place Machine/led Chip Mounter

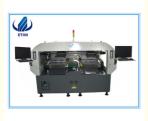
• No. Of Feeder: 68 PCS

Highlight: led soldering machine,

led light making machine



More Images



Product Description

Product Description:

1. Features:

This machine can produce 1m, 5m, 50m, 100m, 500m any length of LED soft flexible lamp strip etc.

Apply to LED chip 3014, 3528, 2835, 5050, 5630, 5730, capacitors, resistors, components etc. (intelligent, use widely) 30 heads altogether, 60 feeders, partA or partB work separatly. Easy to operate.



2.Technical Parameter:

Model	SMT chip mounter HT-T7	
Machine Style	Double model with 8 heads	
Alignment	flight Vision	
Placement Rate	Vision:100,000CPH(Optimum)	
Feeder Capacity	Tape feeder:8mm,12mm,16mm,24mm is avaible	
Component Range	Smallest Size	0402
	Largest Size	30mm (Pitch 0.2mm)
	Max Height	3mm
Rotation	±360°	
Placement Accuracy	± 0.02mm(repeat placement accuracy	
X-Y Repeatability	±0.02mm	
Board Dimension(mm)	Maximum	250mm* any length 1m 5m 50m 100m 500m
Main Control board	R&D by ETON	
Electricity Supply	220V	
Power	5KW	
Weight	1600KG	

3. Product Image:



4. Our company:

ETON has launched its new Middle-speed SMT Pick and Place Machine, Equipped with a newly developed parallel 8 nozzle head, the ETON SMT Pick and Place Machine is capable of mounting a wide variety of parts and improving the mounting speed by up to 20~30%. The ETON Pick and Place Machine is robotic assembly machine for mounting electronic components on a "PCB" in the printed board mounting process. In addition to increasing the number of components mounted per cycle, ETON Pick and Place Machine also includes a new mechanism to improve the mounting speed by automatically changing the recognition sensor height.









smtmountingmachine.com

HENGFENG INDUSTRIAL AREA, ZHOUSHI ROAD NO. 739, HEZHOU COMMUNITY, HANGCHENG STREET, BAOAN, SHENZHEN, CHINA