

25m Long Flexible Strip Pick And Place Machine 68 Heads 250K CPH LED Light Making Machine

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 unit
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, L/C

CHINA ETON

HT-T9

15-30 days

50 Unit per mouth

CE, ISO, CCC

USD 48000-72000 per set

Vacuum wooden packing

Supply Ability:



Product Specification

- Name:
- Model:
- Feeders Station:
- Heads:
- Mounting Speed:
- PCB Size:
- Feeding Way:
- Mounting Mode:
- Highlight:

Pick And Place Machine
HT-T9
68 PCS
68 PCS
250000 CPH
250mm* Any Length
Electric Feeder With Double Motor
Group Picking And Group Placing

Long Strip Pick And Place Machine, 25m Strip Pick And Place Machine, 250K CPH LED Light Making Machine



Our Product Introduction

High speed SMT machine for 50m long flexible strip led light

main features for 50m long flexible strip led light

High: mounting speed: 250000CPH(in good conditions) mounting speed

High accuracy: the guide rail adopt magnetic linear motor and servo motor

Four modules and two arms, 68 feeders station and 68 heads

mounting mode of group to pick and group to place 5 sets of digital camera, vision alignment and mark correction

Apply to any length of led flexible strip, including 5M, 10M, 25M, 50M, 100M and so on. There is a platform to supports the PCB soft board of LED flexible strip.

software is researched and developed independently by ETON which has two language version, English and Chinese. it is also very easy to operate.

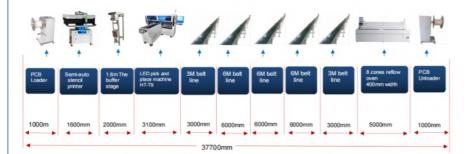
main parameter for 50m long flexible strip led light

PCB Length width	250mm*Any length
PCB Thickness	0.5-1.5mm
PCB clamping	Vacuum adsorption, cylinder splint, adjustable track width
Transmission speed	>500mm/sec
Repeating Mounting precision	±0.02mm
Component height	≤5mm
No. Of feeders station	68PCS
No. Of head	68PCS
Power consumption	6KW
Positioning way	Optical
Feeding way	Electric feeder with double motor
Mounting speed	250000CPH
Name	Pick and place machine
Brand	ETON
Component range	LED 3014/3020/3528/2835/5050 and resistor, capacitor, bridge rectifiers, etc.

SMT production line of 50m long flexible strip led light

Semi automatic production line: lower Costs, space smaller and production is relatively flexible.

ETON - HT-T9 100m Semi-automatic No-wire flexible strip Production Line



Company introduction

Shenzhen ETON Automation Equipment Co., Ltd. was established in 2011. It is a national high-tech enterprise dedicated to the research and development, production, sales and after-sales service of SMT high-speed placement machines. The company has always been committed to providing customers with "professional, efficient, and low-consumption" SMT automatic placement machines.



The delivery and transport

- 1. to pack the machine with foam cotton and stretch film to protect the outside of the machine
- 2. use the Vacuum packaging, put the desiccant in a vacuum bag to prevent moisture, use straps to secure the machine
- 3. use the professional wooden box packaging







Step two:Vacuum packagingVacuum packaging; put the desiccant in a vacuum bag to prevent moisture; use straps to secure the machine;



step three: professional wooden box packaging

FAQ

1. What can we do ?

We can provide SMT machine, SMT peripheral equipment and whole SMT line solution

2. What components do our machines apply to?

Our machines can patch LED 3014/3020/3528/2835/5050/5630/5730 etc., capacitors, resistors, IC, shaped components and so on.

3. This is the first time I use this kind of machine, is it easy to operate?

Yes. There are guide video that show you how to use machine.We also provide overseas on-site service.

4. Why do we adopt the smart electronic feeders?

Our machines adopt the smart electronic feeders which are more stable, universal and intelligent. The feeding speed of electronic feeder is faster than the traditional pneumatic feeder. It can avoid the cast and drop of materials effectively

5. Do you provide software updates?

For customers who buy our machine, we can offer free upgraded software for you.

