Strip Light FPCB Cutting Machine Cut Circuit Board In LED Light Production Line

Basic Information

- Place of Origin:
- Brand Name: ETON

CHINA

CE,CCC

T/T

ET-TC180

FOB USD 3600~6000/sets

30 work days after deposit

50 sets per mouth

Our packing is made of wooden box with

vacuum package, and we promise to deliver the goods within four weeks after payment.

- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

Name:	PCB Cutting Machine
Dimension:	L1400*W860*H1200±30mm
Software:	R&D Independently
Warranty:	1 Year
Weight:	160kg
Condition:	New
• Power Supply:	AC220V 50Hz
Maximum Size Of PCB:	L450*W330mm
No. Of Full Load Storage Board:	50 PCS
Payment:	T/T,LC
• Highlight:	Strip Light FPCB cutting machine, FPCB Cutter led light production line, led light production line AC220V

Our Product Introduction

Product Description

PCB Press Cutting Machine LED PCB Cutting V-cut Machine PCB machine smt for led light strip led light production line

pcb cutting machine introduction

Product description

Three sets of blades, divided into three times cuts (30%-50%-20%). The edge of the cut circuit board is flat and smooth, and the board surface is very flat, not twisted or warped. It is the only guarantee on the market that the aluminum substrate will not be deformed PCB cutting machine after cutting.

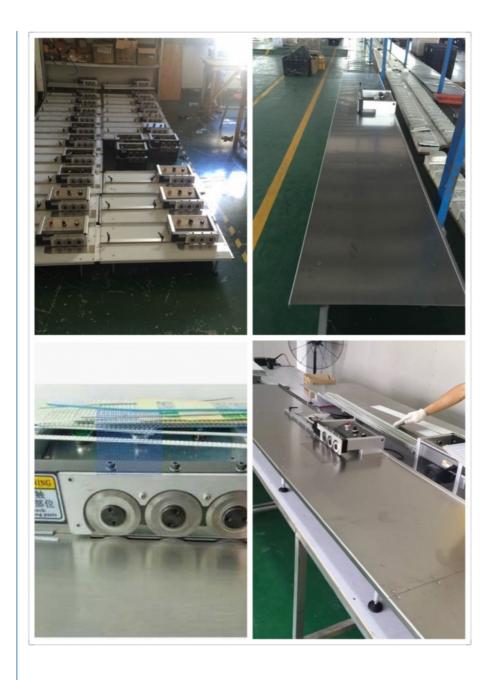
Due to three times of cutting, the cutting process is very stable, avoiding the production of defective products. Using high-speed steel material imported from Japan, the durability of the blade is greatly improved, and the aluminum substrate is continuously divided, and the blade life can reach more than one year. Original imported bearings with precision machined gearboxes and supporting parts ensure perfect cutting quality, reduce machine wear and extend service life.

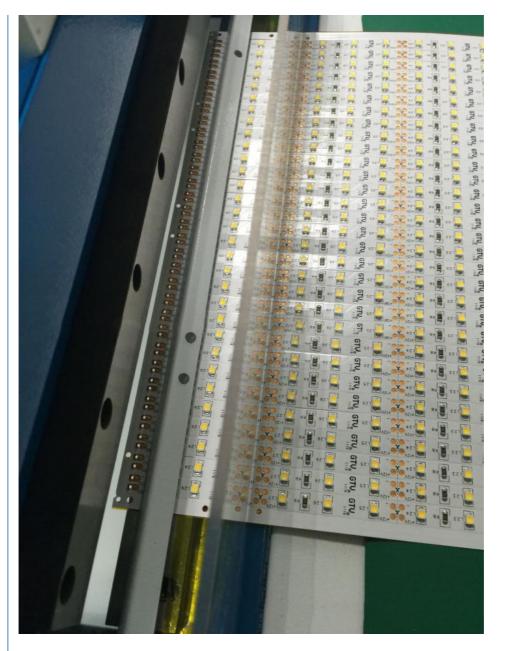
With 6 knives, cut in 3 times, with little stress and no deformation; The structure design is humanized, easy to operate, and more practical; imported tungsten alloy steel blade, high hardness and more durable; 90W famous brand industrial motor, strong power and fast speed.

Technical parameter of PCB cutting machine

No.	ltem	Parameters
	Maximum sub-board length	<mark>0.3-2.4m</mark>
2	Sub-board thickness	<mark>0.5-3m</mark>
<mark>3</mark>	Send board speed	Stepless speed regulation, maximum
		300mm/sec
<mark>4</mark>	Blade material	Japanese tungsten alloy steel
<mark>5</mark>	Sub-board width	<mark>3-100mm adjustable</mark>
<mark>6</mark>	Applicable PCB material	Aluminum substrate, FR-4 fiberglass board
<mark>7</mark>	Power	<mark>220V/50HZ, 90W</mark>
-	Dimension	<mark>2400mm*400mm*240mm</mark>
<mark>9</mark>	Width	<mark>36KG</mark>
<mark>10</mark>	Warranty period	The whole machine is 3 years, Blades are 1
		year

Pictures of SMT machine PCB loader machine





ETON company

Efficient team: We provide the most systematic solution for you. The best suggestions of full SMT line equipment according to your budget and site.

Competitive price: We are directly manufacture of the ETON pick and place machine, so we can give you the best competitive price with high quality materials .

High quality: We have strictly quality control during all production from raw materials to the finished machine. High efficiency : All machines parts are made by ourselves, so it's convenient to control the time schedule and quality timely.



ETON Group : R&D smt machine supplier

Our Market

ETON as the leading manufacturer of global optoelectronic high speed pick and place machine, the products are exported more than 20 countries and regions, including India, Vietnam, Tunisia, Egypt, Turkey, Russia, Thailand, etc.



RFQ

1)Do you have oversea after sale service?

We can offer technical support abroad. If you have any technical problem, our engineers will support you promptly.

2) How is the training?

After buying our machines, you can send your engineers to our factory, or we send our engineer to your factory, and then we will train your people to operate these machines.

3) It's hard to use the machine?

No, not at all. For our previous clients, at most 5 days is enough to learn to operate the machines.

4) 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 8 years) in LED light production line program.

5) What's the terms of payment? What about the trade term?

T/T is OK. You can choose FOB Shenzhen.

Contact me

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