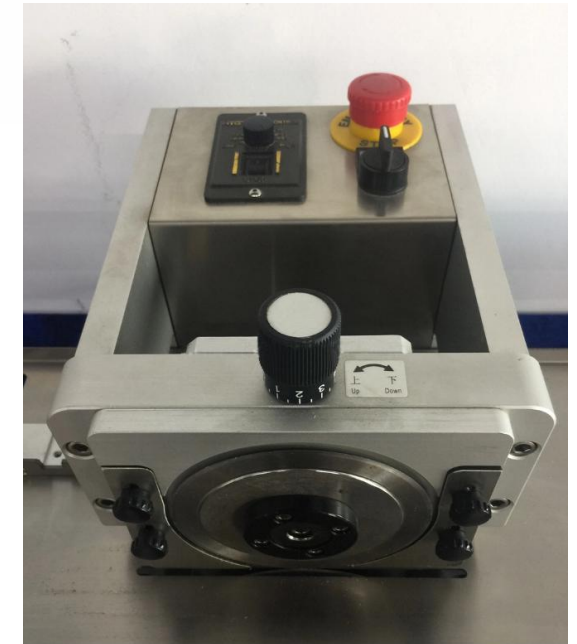


Description

It is suitable for all kinds of electronic industry, which mainly solves the bad situation of products produced by manual breaking off.

Features

1. Cutting speed is adjustable by manual
2. Cutting by circular blades, few dust or residue generates; drive by motor , less pollution.
3. Blade is made by professional factory of taiwan, the material is the high speed steel from Japan.
4. House is made by A-alloy and finish in one time, handy, less space occupied, simple and swift operation
6. Up & Down Blade are able to be adjusted accurately,
7. Specialized Automatic V-cut PCB Separator Machine for LED Boards with long Platform.



Specifications

Model	S-D500	S-D501	S-D502
Machine Size(L*W*H)	380*290*380mm	1200*360*190mm	2400*360*190mm
Max cutting length	Max 360mm	Max 1000mm	Max 1200mm
Cutting Speed	80, 120, 200, 500mm/S	80, 120, 200, 500mm/S	80, 120, 200, 500mm/S
Cutting thickness	0.2-5mm	0.2-5mm	0.2-5mm
Working Voltage	230V/50H(110V/60Hz)	230V/50Hz(110V/60Hz)	230V/50Hz(110V/60Hz)
Machine Weight	29kg	35kg	44kg

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Specifications

Model	S-D505	S-D506
Machine Size(L*W*H)	1100x730x630 mm	1400x550x1105 mm
Max cutting length	0~360mm	0~360mm
Cutting Speed	80~500mm/S	80~500mm/S
Cutting thickness	0.2-5mm	0.2-5mm
Working Voltage	230V/50H(110V/60Hz)	230V/50H(110V/60Hz)
Machine Weight	137 kg	137 kg



Description

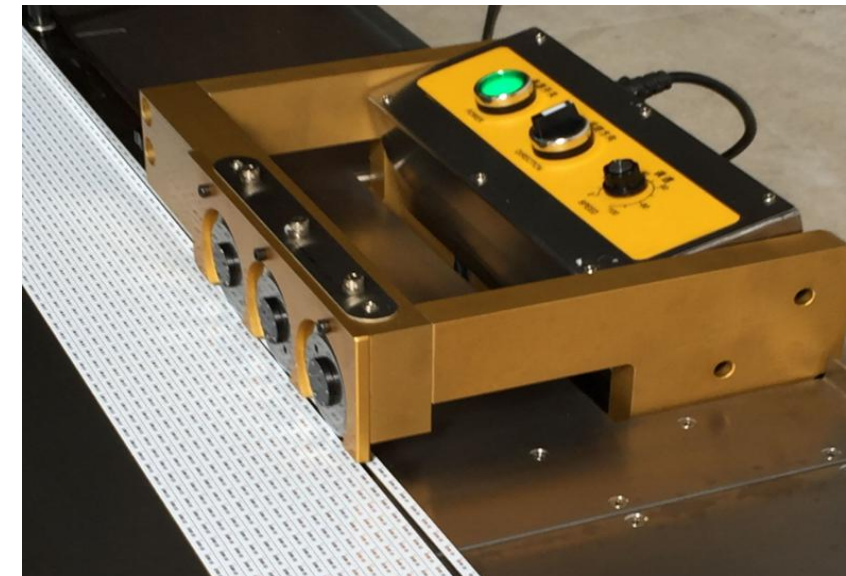
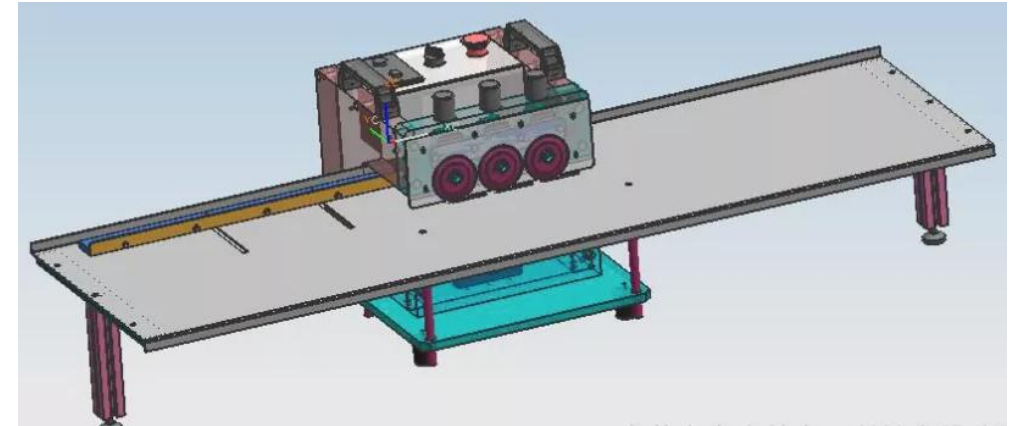
It is suitable for all kinds of electronic industry, which mainly solves the bad situation of products produced by manual breaking off.

Features

1. Three pairs of precision beveled cutting blades can ensure the board does not bend , or deform.
2. Guide can be adjusted vertically to suit different LED boards/LED strip.
3. Depth between upper circular blades can be precisely adjusted to reduce stress on score-line edge and blade wear LED strip.
4. Upper and lower circular blades can be resharpened.
5. Utilizing the panel guides, the panel is aligned to safely transport the panel forward between the blades avoiding misalignment issue.

Specifications

Machine Size(L*W*H)	400x280x210mm (*2.4M base plate standard.
Max cutting length	Unlimited
Cutting Speed	80~500mm/s
Cutting thickness	0.5~3mm
Working Voltage	230V/50H(110V/60Hz)
Machine Weight	36kg
Power supply	220V/50HZ/60W



Description

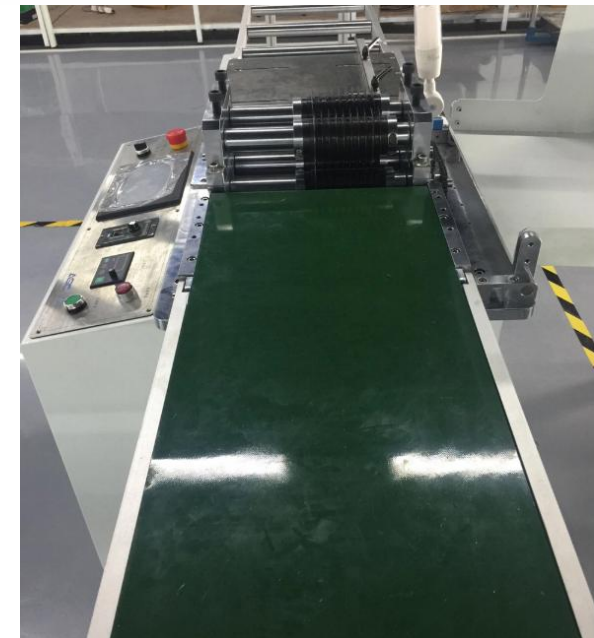
It is suitable for all kinds of electronic industry, which mainly solves the bad situation of products produced by manual breaking off.

Features

1. SMEMA compatible, able to communicate with other equipments , with network interface reserved
2. Air source 4 to 6 KGF/CM2
3. Equipped with necessary security device.
4. Normal yield is over 1500 pieces per hour.
5. Output is under data surveillance : boot time, yield, trouble shooting and automatic repulsion system.
6. Distance between up and down blade can be adjusted in accuracy 0.1MM.
7. PCB thickness range 0.2 to 5.0 MM.
8. Distance between each two blades is adjustable in 8 to 25MM.
9. PCB Material contains aluminum board, copper board, FR4 board, fibreglass board
10. Professional Multi Group Blades PCB V-cut Machine for LED Board

Machine Size	1100x730x630 mm
Max cutting length	Unlimited
Cutting Speed	80, 120, 200, 400mm per second
Cutting thickness	0.2-5.0mm
Max Height of component	13mm
Working Voltage	230V/50H(110V/60Hz)
Machine Weight	158 kg

Specifications



Specifications

Machine size	L1400mm*W1200mm*H1600mm	Security Device	apply safe door or inductor
Shear Speed of X,Y axis	0-100mm/s,max1000mm/s	Working Mode	PCBA off line, load and unload PCBA manually
Drive speed of X,Y,Z axis	X、 Y axis at least 700mm/s, Z axis at least 300mm/s, by motor drive servo	Operation Inteface	Windows7, Online program
Accuracy of Repeat	±0.02mm	Visual System	CCD Visual alignment system
Work Area	X:350mm, Y1: 330mm, Y2: 330mmZ: 0-50mm	Weight	Approx 780kg
PCB Thickness	0.5-2mm, or specify	Max.PCB Thickness	4mm
Shear Ability	capable of shear of straight line, arc, circle, L and U shape	Power (included dust collector)	5000w
Blade wear	set milling tool by intelligence	Max Rotation Speed	60000rpm/min
Table Fuction	SingleTable, left and right Table works alternantly, two Tables can work simultaneously	Milling	Milling by left rotation, DIA of 0.8-3.0mm optional
Main axis speed& cool down	60000rpm & By cold wind	Error Record	automatic memory on all error
Dust collection and power	Built-in dust collector, 3.7kw 380v three phase motor	Shear Qty Counting	Counter on shear quantity and Time recording
Power Supply	380V , 50HZ	Main axis life Tracking	Automatic Inspection on Life of main axis
Pressure Supply	0.45Mpa up		