

## 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

## Specifications

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



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## Welcome inquiry

1, Please visit : [www.smtglobe.com](http://www.smtglobe.com)

2, Welcome to our factory in China

7, Looking forward to your email: [info@smtglobe.com](mailto:info@smtglobe.com)

8. Wechat/Whatsapp/skype: +86 13825296910