

The PCB Component Lead Cutter is suitable for the electronic industry, where PCB component leads need to be cut after soldering. The machine is suitable for PC power supplies, LED power supplies, industrial power supplies, chargers, control boards, and other areas where PCBA requires lead cutting.



- PCI control system with an independent human-machine interface control panel.
- Easy program.
- Speed adjustable.
- It has the function of conditional jump and double mark point rotation.
- With skip selection function, it can select multiple discontinuous instructions at the same time.
- It can move the edited instruction to the target position.
- With breakpoint execution function, it can be executed from the specified point.

Specification

Model	EF-630	EF-A630S	
Machine size	700x720x900mm		
Machine movement	X-axis	400	
	Y-axis	320	
	Z-axis	100	
	R-axis	360°	
Stroke	U-axis	90°(manual)	
	PCBA Size Range	20x50mm~200x360mm (Optional 280x380mm)	
PCBA part and wire height	110mm(Other sizes optional)		
Origin direction	Left (optionally right) (Flow: left origin: right → left; right origin: left → right;		
Repeat Positioning Accuracy(mm)	Synchronous belt drive: 0.02-0.04	Screw drive:0.01-0.02	
load	Working load (bench top bearing)	5kg	8kg
	Tool load (Z-bearing subjected)	3kg	5kg
Drive Modes	Synchronous belt + guide rail (imported)	Grinding screw + guide rail (imported)	
Motion Platform Camera	Closed-loop stepper motor + stepper drive	Servo motor + servo drive	
Power supply	220V AC/50Hz (Optional low voltage 110V power supply available)		



Welcome inquiry

1, Please visit : www.smtglobe.com

2, Welcome to our factory in China

3, Looking forward to your email: info@smtglobe.com

4. Wechat/Whatsapp/skype: +86 13181197750