SMT PCB CUTTING SUPPORTER



MODEL
MODEL

EM-260M	EM-360M	EM-460M	
260mm	360mm	460mm	upper
Ø160 / Thickness 1.5mm / Circle type		blade	
270mm	370mm	470mm	lower blade
600 x 645 x 432	600 x 816.5 x 439	600 x 1018 x 439	
37kg	39kg	42kg	
50mm upper side / 27mm lower side			
c			tion
	260mm Ø160 270mm 600 x 645 x 432 37kg	260mm 360mm Ø160 / Thickness 1.5mm / Circle 270mm 370mm 600 x 645 x 432 600 x 816.5 x 439 37kg 39kg 50mm upper side / 27mm lower Can switch between manual	260mm 360mm 460mm Ø160 / Thickness 1.5mm / Circle type 270mm 370mm 470mm 600 x 645 x 432 600 x 816.5 x 439 600 x 1018 x 439 37kg 39kg 42kg

Control panel



Motor operation for upper blade board sending Digital count meter

•Counter unit : 1 (1~999)

Initializes to 0 by using reset button

* Power consumption: 100~240V SMPS, 50W DC24V

At stop: 4W

At no-load operation: 15W

At load operation: 25W

SMT PCB CUTTING SUPPORTER

EM-SERIES (NEW)



High precision cutting machine without stress

A cutting machine that is gentle and safe for surface mounted boards

high precision cutting machine capable of dividing boardswithout allowing the upper and lower blades to intersect

Features

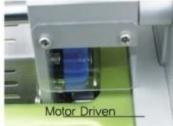
- Cutting is performed without motor drive, resulting in the following benefit
- Easy on the environment, with little dust or static electricity
- Does not generate seismic waves or shock waves
- High precision cutting without allow intersecting of the upper and lower blades
- Each cut takes only 3~4 seconds
- No severing action, so there is no wear on the blade tip

Switching system for manual and semi - auto by motor

- Mechanism for switching between Manual(-)upper blade board sending motor
- Automatically send a board using the rotation of the upper blade
- Sending is activated by the "Engage gear(-)Release gear" operation







KBC CO.,LTD



Sensor Position Movement

- Using the sensor position movement hole, select a stroke that matches the size the board
- Move the sensor position setting lock to match the position to the size of the board