

### 特長 (FEATURE)

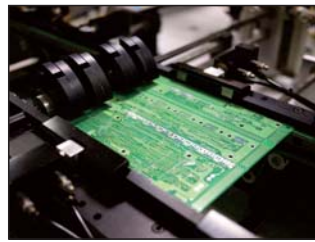
- 採用全新滾輪鉗式機構，極速翻轉PCB
- PLC控制系統，性能穩定
- 採用馬達翻轉，快速平衡、對位精確
- 配置光電保護感應器
- 緩沖減速設計更為平穩精確
- 可調節PCB尺寸及左、右流向
- 可依據客戶需求客製化



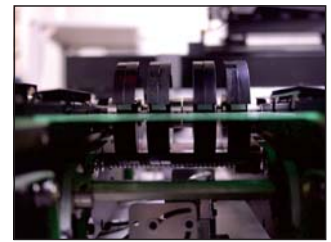
### 組成結構 (STRUCTURE)



FRONT



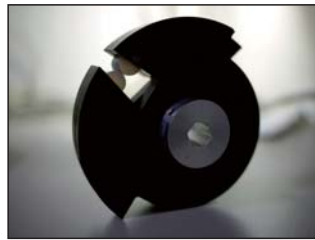
PINCH



INNER



BACK



UNIT



Ventilation Device

### 產品規格 (PRODUCT SPEC.)

PCB size(mm)(L×W)	80×50~330×250
Working height(mm)	330±10
PCB flipping time(sec)	1.5
Power source	AC 110/220V±10V 1φ50/60Hz
Electric current capacity(KVA)	0.25