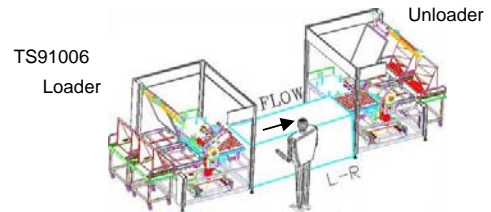
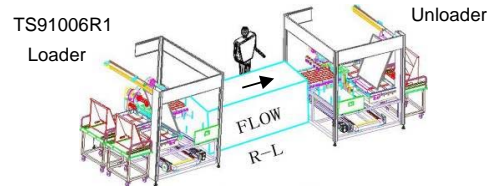


General Specifications/规格:

- 1. Panel Size/板的尺寸: 18" x 24" (Min) 20" x 22.7" 21" x 24"(Max)
- 2. Panel Thickness/板的厚度: 0.025mm~3mm

TS91006 - Swing Arm Loader Unloader

TS91006 functions as a Loader and Unloader of PCB as thin as 0.025mm at tact time of about 5 panels per minute with interleave. It accepts V magazine and trays and interfaces to other processes via roller conveyor at pass height of about 950mm.



Machine Specifications

Model	TS91006	TS91006R1
Panel Size	18" x 24" (Min)	20" x 22.7" 21" x 24"(Max)
Panel Thickness	0.025~ 3mm	
Cycle time	5 panels/min with interleave	
Conveyor Pass Line	950±40mm	
Loading Position	Two V-type magazines or two trays	
Interleave	Yes	
Electrical Connection	AC415+N, 3 phase, 50Hz, 10KW	
Air Supply	6 Bar	
Machine Weight	1050 Kg per unit	
Machine Size	2240mm(L) x 1800mm(W) x 2150mm(H)	

Options

Safety Feature	Swing door with safety sensor ; Sliding door with safety sensor ; Curtain sensor
Picker Pad	Φ33mm ; Φ20mm ; Φ18mm ; Φ14mm ; Φ12mm ; Φ10mm ; Cyclone
Picker Type	2 Fixed rows and 1 Manual adjust row; 2 Fixed rows and 3 Position pneumatic row; 2 Fixed rows and 1 Motor adjust row; 2 Fixed rows; Custom design
Conveyor Type	Flat belt 3×30mm+2×130mm ; Flat belt 5×30mm ; Roller Φ60mm
PCB Stopper	Single position ; Double position
Separation	Single pounder ; Double pounder ; Triple pounder ; Vibration
PCB Edge Referencing	Diverter with hard stop ; Contactless
Thickness Checker	Double piece sensor
Reject Identification	Ink jet printer
Flow Direction	Left to Right; Right to Left

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