

PCB Picker
Auto Adjust



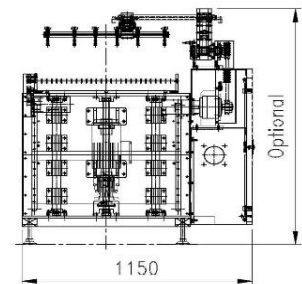
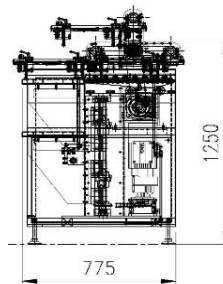
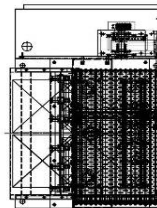
PCB Picker
Manual Adjust

General Specifications/规格:

1. Panel Size/板的尺寸: 300mm x 300mm(Max), 50mm x 50mm (Min)
2. Panel Thickness/板的厚度: 0.4mm-4.5mm
3. Machine Size Main/机器尺寸: 775mm(L) x 1150mm(W) x 1250mm(H)

TS92525-1As Loader Unloader

TS92525 functions as a Loader or Unloader of PCB as small as 50x50mm, as thin as 0.4mm at tact time of about 220 panels/hour without interleave. It accepts PCB at the Lifter with Guide Post to enable up to 6 stacks. Advantage of this Compact Size and small foot print. Optional items are Automatic Adjustment of PCB picker. This is applicable in SCI Line.



Machine Specifications

Model	TS92525
Board Size	300mm x 300mm(Max), 50mm x 50mm (Min)
Panel Thickness	0.4mm-4.5mm
Tact Time	220 panels per hour
Conveyor Pass Line	940±25mm
Loading Position	On Lifter
Interleave	No
Electrical Connection	1 Ø, 220 V, 50 Hz, 2 KVA
Air Supply	5 Bar
Machine Weight	400 Kg total
Machine Size Main	775mm(L) x 1150mm(W) x 1250mm(H)

Options

Safety Feature	Swing door with safety sensor ; Sliding door with safety sensor ; Curtain sensor
Conveyor Type	Flat belt 3×30mm+2×130mm ; Flat belt 5×30mm ; Roller Ø60mm
PCB Picker	Manual Adjust ; Auto Adjust
PCB Stopper	Single position ;
PCB Edge Referencing	Diverter with hard stop ; Contactless
Flow Direction	Left to Right; Right to Left

