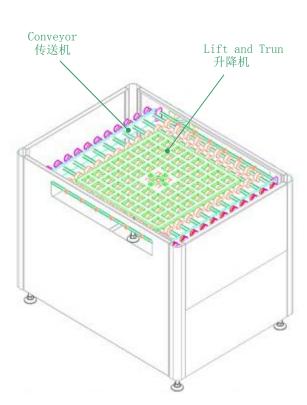
TRAN SUSTEM 创新特





TS91003-2

TS91003-2 Funtion as a PCB Rotate Unit. It will lift the PCB panel and rotate it by 90 degrees and the roller conveyor will transport the PCB panel out.

Machine Specifications

Model TS91003-2

Panel Size 18" x 24"(min) to 21" x 24"(max)

Panel Thickness 0.05mm-3.0mm

Cycle Time 6 sec/panel

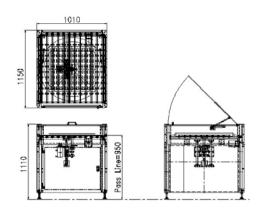
Conveyor Pass Line 950 ± 30mm

Interleave NO

Electrical Connection AC220V+N+PE, 1 phase, 50Hz, 1.5KW

Air Supply 5 Bar, 150l/min Machine Weight 100 Kg per unit

Machine Size 1620mm(L)x1105mm(W)x1110mm(H)



Options

Safety Feature Swing door with safety sensor; Curtain sensor Rotate 90 degree; 180 degree; 270 degree

Your Ideal Partner in Automated Engineering Equipment Email: transystem@pacific.net.sg