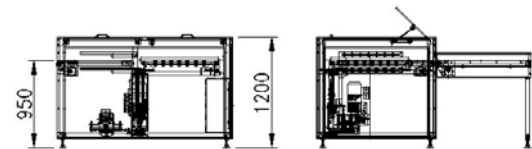
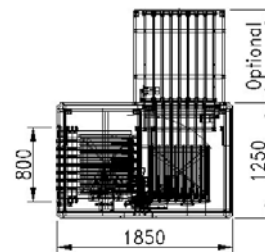


TS91008-2 - 90 Turn Unit

TS91008-2-90 Turn function as PCB 90 Degree Turning Unit. It rotates the PCB panel so that the trailing edge becomes the leading edge and vice versa. When the PCB comes into position on the input conveyor, the fingers will lift the PCB up, rotate 90 degrees and at the same time move to the output conveyor. Upon complete turning, the fingers will lower and place the PCB onto the output conveyor. Thereafter, the fingers will reverse the motion below the conveyors.

Machine Specifications

Model	TS91008-2 - 90 Turn Unit
Panel Size	18" x 24"(min) to 21" x 24"(max)
Panel Thickness	0.05mm - 3.2mm
Cycle Time	8 panel per minute
Conveyor Pass Line	950 ± 30mm
Interleave	NO
Electrical Connection	AC415+N V, 1 phase, 50Hz, 1KW
Air Supply	6 Bar, 150l/min
Machine Weight	500 Kg per unit
Machine Size	1850mm(L)x1250mm(W)x1200mm(H)



Options

Safety Feature: Swing door with safety sensor ; Curtain sensor
Flow Direction: Left to right ; Right to left

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