

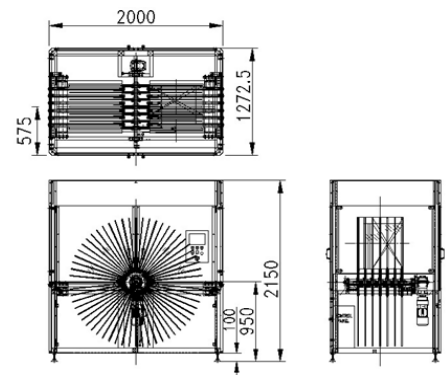
Application Example

TS91003-3

TS91003-3 Funtion a PCB temporary storage machine, It will bring the temperature of the PCB panels by natural convection while holding the PCB in a rotary manner. When the PCB enters the conveyor, side A is facing upwards and as it rotates while cooling, side B will face upwards upon exit

Machine Specifications

Model	TS91003-3
Panel Size	14" x 24"(Min) ~21" x 24"(Max)
Panel Thickness	0.05mm - 3mm
Cycle Time	7-9 panel per minute
Conveyor Pass Line	950 ± 30mm
Interleave	NO
Electrical Connection	AC220V+N+PE,1phase,50Hz,3KW
Air Supply	5 Bar, 150l/min
Machine Weight	600 Kg per unit
Machine Size	1990mm(L)x1270mm(W)x2150mm(H)



Options

Safety Feature: Swing door with safety sensor ; Sliding door with safety sensor ; Curtain sensor

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