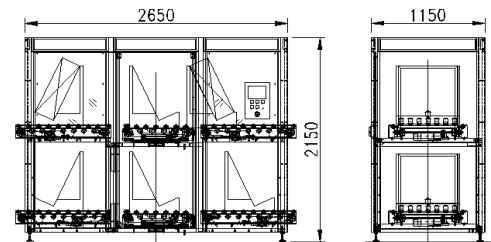
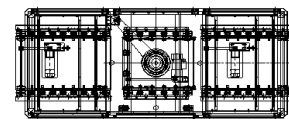


Application Example

## TS91003-5

TS91003-5 Function a PCB magazine Conveyor transports the full magazines on the top conveyor to the downstream process at pass height of 1200mm and at the same time rotates magazines 180 degrees. It will also transport the empty magazines on the bottom conveyor upstream at pass height of 300mm and also rotates magazines 180 degrees. At the middle section of both top and bottom conveyors, the magazine can be removed or replaced via a trolley by opening the sliding door.



### Machine Specifications

Model	TS91003-5
Cycle Time	1 Magazine per minute
Conveyor Pass Line	1200mm and 300mm +/- 30mm
Electrical Connection	AC220V+N+PE, 1phase, 50Hz, 1.5KW
Air Supply	5 Bar, 150l/min
Machine Weight	200 Kg per unit
Machine Size	2650mm(L)x1150mm(W)x2150mm(H)

### Options

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

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