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Shuttle Conveyor

Features

- Simple touch screen control panel
- Enclosed design ensures high level of safety
- Swift, smooth and precise operation
- Auto-width adjustment
- Different lengths available upon request
- SMEMA compatible
- Conveyor height 950±30mm



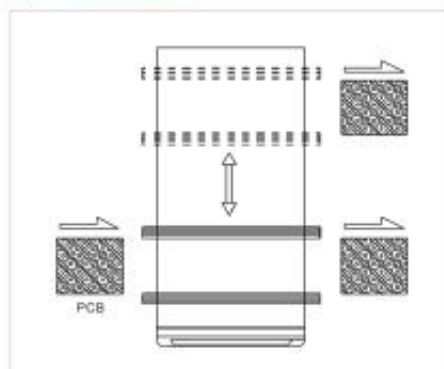
Extractable protected control box on the front side



Technical Parameters

Description	This unit is used to redirect the PCB's flow into different channels in a production line.
Belt Type	Antistatic Flat Belt of 3mm width
Cycle Time	Depends on traversing distance
Power Source	AC 220V, 50/60Hz, 1 phase
Power Consumption	250W Max.

Schematic



Specifications

Units in mm

Size	Model	Machine Dimensions (LxWxH)	Effective PCB Size	Weight (Kg)	Machine Width
M	LS-22010SD3TM	503x1050x950	50x50 - 470x250	140	Depends on traversing distance
L	LS-22013SD3TL	503x1350x950	50x50 - 470x330	200	