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■ Vacuum Bare Board Loader

Features

- User friendly soft touch LED membrane control panel
- Enclosed design to ensure a high level of safety
- Adjustable vacuum stubs positions provide a better way to hold the PCB's
- Conveyor height 950±30mm
- SMEMA compatible



Vacuum stubs

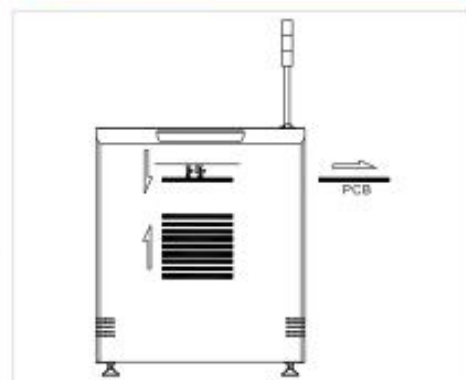


Magnetically placed stubs

Technical Parameters

Description	Used for loading bare board PCB's into the line
Max PCBs Capacity	400 pcs (0.6mm thickness)
PCB Time Feed	Approx. 10 seconds
Power Source	AC 220V, 50/60Hz, 1 phase
Power Consumption	300W Max.
Air Pressure & Consume	4-6 bar, 30 l/min Max.

Schematic



Specifications

Units in mm

Size	Model	Machine Dimensions (LxWxH)	Effective PCB Size	Weight (Kg)
XL	LS-310SD3BXL	983x922x1170	50x50 - 530x460	200