

Description

This unit is used for loading the bare PCBs automatically by vacuum in SMT&DIP production line.

Features

- Applies to the PLC + touch screen control, easy to operate.
- Enclosed design ensures highest level of safety.
- Adjusted position of the suction nozzle to ensure clamping PCB.
- Smooth and parallel width adjustment (leadscrew)
- Smooth and accurate translation (stepping motor)
- Minimize the transmission gap between conveyors.
- SMEMA compatible.

Technical specifications

- PCB edge support: 10mm
- Belt speed: 0.5-20m/min adjustable.
- Transport height: 900mm ±20mm.
- Transfer direction: L to R or specify R to L
- Air supply & consumption: 4-6 bar, 10 ltr/min max.
- Power supply: 110 VAC or 220VAC/50 Hz/1 Ph
- Power consumption: 300VA max.
- Belt type: ESD flat belt.
- PCB stock capability: 200mm(0.6mm) or specify.
- PCB thickness: 0.4~4.0mm



Model	Dimension (L*W*H.MM)	PCB size (MM)	Weight (KG)	PCB storage
SVL250	500*980*1200	50*50-445*330	130KG	100~300PCS
SVL330	550*980*1200	50*50-530*460	160KG	100~300PCS
SVL390	600*980*1200	50*50-500*390	180KG	100~300PCS



Welcome inquiry

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