



Advanced Manufacturing Services Ltd

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Reject Conveyor

Features

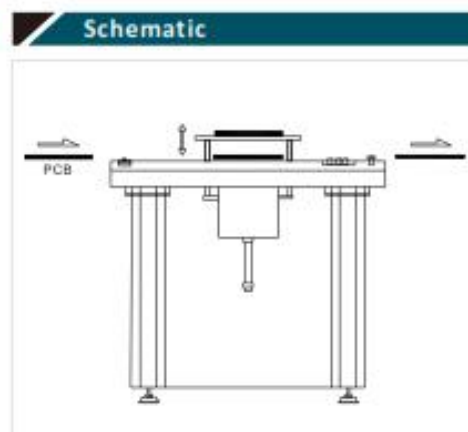
- Modular design, PLC controlled
- Stability enhanced by heavy design
- Beautiful design with aluminum finishings
- Smooth and parallel width adjustment (stainless steel screws)
- Different lengths available upon request
- Multi-segment concept available upon request
- Automatic/Manual modes
- Reject, inspect and pass-through modes
- Variable speed control
- SMEMA compatible
- Conveyor height 950±30mm

Options

- High-clearance on request
- Ergonomic design arm rest on the front
- Motorized width adjustment
- Automatic width adjustment controlled by touch screen
- Chain transport system



Technical Parameters	
Description	This unit allows Good and NG board separation in a production line. It can be used when visual inspection of PCB's is required. PCB's will continue to run, thus without interrupting the PCB flow
Belt Type	Antistatic Flat Belt of 3mm width
Conveyor Speed	0.5-20m/min or specify
Power Source	AC 220V, 50/60Hz, 1 phase
Power Consumption	100W Max.
Air Pressure & Consume	4-6 bar, 10 l/min Max.



Specifications		Units in mm		
Size	Model	Machine Dimensions (LxWxH)	Effective PCB Size	Weight (Kg)
L	LS-C100HD3BL-R	1000x741x950	50x50 - 530x330	142
XL	LS-C100HD3BL-R	1000x871x950	50x50 - 530x460	147