

Description

PCB linking conveyor is used to link between production machine or board handing units.

Features

- Increase the use of special thick aluminum.
- Accurate and durable stainless steel laser cutting edge oriented.
- Smooth parallel to the width of the screw adjustment method
- Strengthening the structural design to improve the stability of the equipment.
- SMEMA compatible

Technical specifications

- Transport height: 900mm \pm 20mm or specify.
- Transfer direction: L to R or specify R to L
- Belt type: ESD belt (round belt)
- Speed: 0.5-20m/min adjustable
- Power supply: AC 110 Volts Or 220 Volts; Single Phase
- Power consumption: 100VA max. or specify.
- Load bearing: 1.5kg/PCB



Model	Dimension (L*W*H.MM)	PCB size (MM)	Weight (KG)	Remark
EHC-544	500*676*900	50*50-445*407	45KG	no Lighting
EHC-547	1000*676*900	50*50-445*407	75KG	no Lighting

Welcome inquiry

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