

The Telescopic gate conveyor offers an automatic passing PCB flexibly when a passageway is required in a SMT production line. It is Electrically driven for smooth extension and retraction. Smooth and parallel width adjustment. The conveyor features chamfering at the junction, ensuring smooth board transfer without jamming.

Features

- Top cover can be opened for maintenance.
- Electrically driven for smooth extension and retraction.
- Smooth and parallel width adjustment. (lead screw)
- Modular design, touchscreen control.
- PLC Program control.
- Fully enclosed design.
- Different sizes available upon request
- PCB traffic flows can be customized.
- 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
- Stretch out / retract: 6 sec approx
- Power supply: AC 110 Volts Or 220 Volts; Single Phase
- Power consumption: 200VA max. or specify
- Load bearing: 1.5kg/PCB
- Telescopic Length (Passageway): 850mm or specify





Welcome inquiry

1, Please visit : www.smtglobe.com

2, Welcome to our factory in China

7, Looking forward to your email: info@smtglobe.com

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