

Description

The dual magazine line loader is used to load your dual-track production line automatically by pushing PCB's out of a magazine onto the conveyor of the downstream machine.

Features

- User friendly "soft touch" LED membrane control panel.
- Flexible platform to suit standard magazines.
- Regulated pressure on attached pneumatic pusher.
- Pusher position adjustable to center of the magazine.
- PLC Program control.
- Ball screw driven positioning of shuttle conveyor.
- Auto magazine alignment by upper and lower pneumatic clamping.
- SMEMA compatible.

Technical specifications

- Transport height: 900mm \pm 20mm.
- Transfer direction: L to R or specify R to L
- Belt type: SD belt (round belt)
- Conveyor Speed: 0.5-20m/min adjustable
- Power supply & consumption: 110V / 220V, 50 Hz / 1 Ph, max 100VA
- Air supply & consumption: \geq 6 bar, 10 ltr/min max.
- Pitch distance: 10.20.30.40mm pitch or specify.
- Time feed: 6 seconds Approx. Or specify.
- Magazine change-over time: \pm 30 seconds



Model	Dimension (L*W*H.MM)	PCB size (MM)	Weight (KG)	Rack size (L*W*H.MM)
ESL250	1450*1550*1250	50*50-350x250	220KG	355*320*563
ESL330	1650*1780*1250	50*50-460x330	320KG	460*400*563
ESL390	1980*1900*1250	50*50-535x390	380KG	535*460*563
ESL460	1980*2150*1250	50x50-535x460	460KG	535*530*563



Welcome inquiry

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2, Welcome to our factory in China

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

8. Wechat/Whatsapp/skype: +86 13825296910