

Sliding conveyor

Equipment Data Sheet

Model:	ESC-180
Frame Style:	Extruded aluminum frame with painted vanity panels and safety cover
Description:	Designed to shuttle PCB to transfer to next process. Designed to collect PCB as Two lines to One line / to distribute PCB as One line to Two lines. Can be utilized after the inspection machine.

Standard Features:

- PCB Size: 50 x 50 – 530 x 460
- Programmable Logic Controller
- Fixed speed : 50Hz-174mm/sec, 60Hz-221mm/sec
- Hand crank width adjusting
- Standard Shuttle Stroke for SL size : 480mm
- Left to right travel, front rail fixed
- Conforms to SMEMA Spec. 1.2

Options:

- Variable shuttle stroke
- ESD grounding receptacles
- Touch screen of operating panel
- Auto or Semi-auto width adjust
- Speed Controller
- 3 color Tower lamp with audible alarm

Facilities Requirements:

Electrical:	AC220V 50-60Hz 1 Phase
Conveyor height	900mm+/-30mm / 950mm+/-30mm
Air:	5 kgf/cm2
Power consumption	Max. 200W, 1A



Manufactured Exclusively by EUNIL