

A stack of bare boards is placed above the ESD belt conveyor by the operator. Using separation cams one board is separated from the bottom of the stack and dropped on edge belt conveyor.



Standard features

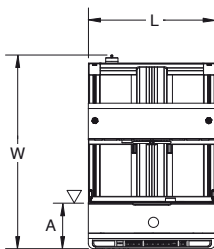
- Conveyor width adjustment using sliding mechanism.
- Controlled by PLC.
- Thin PCB capability.
- By-pass mode selectable.
- Towerlight display for machine status.
- CE certified.

Technical specifications

Transfer height:	950 mm ± 25 mm*
Colour:	RAL 9002*
Flow direction:	Left to Right*
Fixed rail:	Front*
Machine interface:	SMEMA*
Conveyor concept:	ESD belt
Belt speed:	14 m/min.
PCB edge support:	3 mm
Component clearance (by-pass):	Top 30 mm, bottom 30 mm
Power supply:	230 VAC/50 Hz/1 Ph
Power consumption:	100 VA max.
Air supply:	4-6 bar
Air consumption:	5 ltr/min max.
PCB cycle time:	± 5 seconds
PCB thickness:	0.6 mm - 4 mm
PCB stock capacity:	200 mm (max. 20 kg) * or specify

Options

- Alarm buzzer



	NTE 0220DSL
Machine dimensions (l x w x h)	500 x 810 x 1185 mm
Weight	150 kg
PCB length	80 mm - 460 mm
PCB width	50 mm - 460 mm
Fixed rail to front dimension (A)	180 mm