

*The unit is placed between dual track machines having different fixed-to-fixed rail specifications. While a stationary conveyor passes PCB's at the front track, a shuttle in the rear is moving between both up- and downstream rear tracks.*



### Standard features

- Adjustable traversing distance (max. 1500 mm).
- Operation mode (2 in 2 out).
- Conveyor width adjustment using hand crank.
- Hinged top cover.
- Controlled by PLC.
- Frequency controlled traversing speed.
- CE certified.

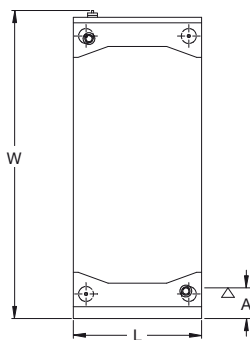
### Technical specifications

Transfer height:	950 mm ± 25 mm*
Colour:	RAL 9002*
Flow direction:	Left to right*
Fixed rail:	Front*
Machine interface:	Dual lane SMEMA*
Conveyor concept:	ESD belt
Belt speed:	14 m/min.
PCB edge support:	3 mm
Components clearance:	Top 30 mm, bottom 30 mm
Power supply:	230 VAC/50 Hz/1 Ph
Power consumption:	350 VA max.
PCB cycle time:	± 12 seconds
	* or specify

### Options

- Customized traversing distance (4000 mm max.)
- Servo drive upgrade for shortened cycle time
- Electrical conveyor width adjustment
- Automatic conveyor width adjustment
- Variable speed per segment
- Dual speed per segment
- Touchscreen display
- Towerlight display
- Alarm buzzer

Other options available on request



	<b>NTM 920DTCT</b>
Machine dimensions (l x w x h)	500 x 1750 x 1100 mm
Weight	250 kg
PCB length	50 mm - 460 mm
PCB width	50 mm - 250 mm
Traversing distance	330 mm (max.)*
Fixed rail to front dimension (A)	237 mm

\* or specify