

**The PCB's are collected from upstream machine using attached conveyor and pushed into the magazine.**

### Standard features

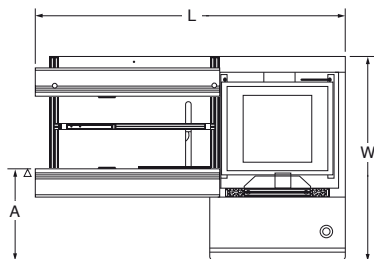
- The magazine is manually placed on the platform and clamped in position.
- Flexible platform to suit standard magazines.
- Stopper at inlet to control PCB flow from upstream reflow oven.
- Controlled by PLC.
- Exchange magazine from the rear of the machine.
- Conveyor width adjustment using hand crank.
- Regulated pressure on pneumatic pusher.
- Towerlight display for machine status.
- Selectable pitch settings.
- CE certified.

### Technical specifications

Transfer height:	950 mm ± 25 mm
Colour:	RAL 9002
Flow direction:	Left to right
Fixed rail:	Front
Machine interface:	SMEMA
Components clearance:	Top 30 mm, bottom 30 mm (depends on pitch)
Power supply:	230 VAC/50 Hz/1 Ph
Power consumption:	270 VA max.
Air supply:	4-6 bar
Air consumption:	10 ltr/min max.
PCB unloading time:	± 7 seconds
Pitch control:	1-4, 10mm pitch
Maximum total magazine weight:	50 kg

### Options

No options available



	<b>NTE 0710UL</b>
Machine dimensions (l x w x h)	1500 x 1005 x 1300 mm
Weight	230 kg
PCB length	80 mm - 460 mm
PCB width	70 mm - 460 mm
Magazine dimensions (max.)	535 x 530 x 570 mm
Fixed rail to front dimension (A)	452 mm