

## Descriptions

*The unit loads your production line automatically by pushing PCB's out of the magazine onto the conveyor of the downstream machines. Full magazines are inserted at an ergonomic low level.*

## Standard features

- Panasonic PLC Program control.
- Selectable pitch settings.
- Towerlight display for machine status.
- Automatic magazine change-over.
- Flexible platform to suit standard magazines.
- Regulated pressure on attached pneumatic pusher.
- Pusher position adjustable to centre of the magazine.
- Automatic magazine alignment by upper and lower pneumatic clamping.
- SMEMA compatible.

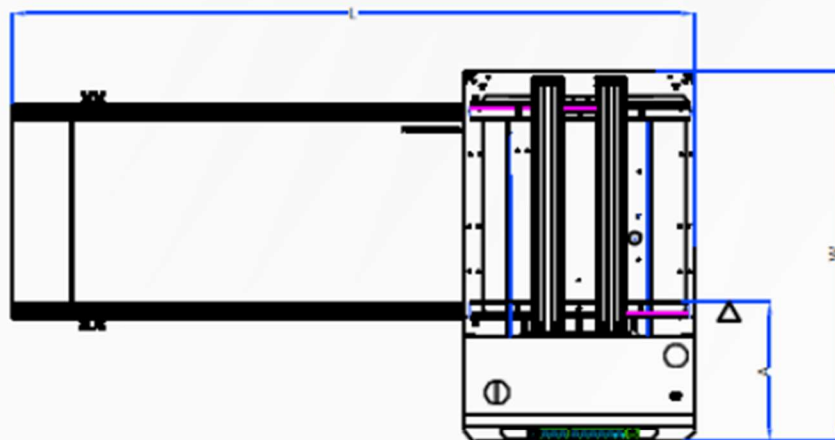
## Technical specifications

- Transport height: 9 1 0 m m ± 3 0 m m
- Transfer direction: Left to right
- Operation side: Front of the machine
- Fixed rail: Front of the machine
- Interface: SMEMA
- Power supply: 230 VAC/50 Hz/1 Ph
- Power consumption: 350VA max. or specify
- Air supply: 4-6 bar
- Air consumption: 10 ltr/min max.
- PCB loading time: ±6 seconds
- Magazine change-over time: ±30 seconds
- Pitch distance: 10.20.30.40mm pitch or specify.
- Total number of magazines: \* 1 magazine on the lift platform.  
\* 1 empty magazine on the upper magazine conveyor  
\* 2 full magazines on the lower magazine conveyor  
\* or specify

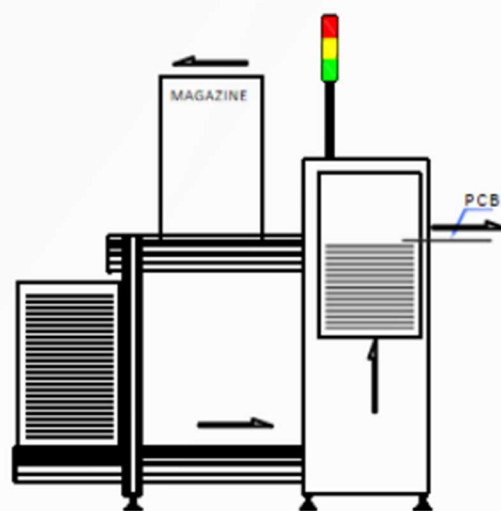
## Options

- Width adjustable magazine conveyor(s).
- Additional magazine capacity.
- Enclosed construction improve level of safety
- Other options available on request.

### Structure



### Schematic



LOADER



Enclosed Profile

