

## Description

The linking conveyor is used as a visual inspection station or operators between SMT machines or board hand unit to link the machines. It works smoothly, passing PCBs from one machine to another neighboring machine

## Features

- Modular design, PLC controlled
- Stability enhanced by heavy design
- Worktable included by default
- Smooth and parallel width adjustment (stainless steel screws)
- Different lengths available upon request
- Muli-segment concept available upon request
- Automatic/Manual modes
- Variable speed control
- Inspection button
- SMEMA compatible
- Conveyor height  $900 \pm 20\text{mm}$



## Options

- Anti-dust Covers
- Touch screen
- High-Clearance on request
- Cooling fans on top/bottom for after-reflow
- Light system for better inspection
- Support for Monitor
- Shelf with ESD component boxes
- Motorized/Automatic width adjustment
- Choice of different belt width and chain transport system
- Mechanical stopper
- Foot pedal pass control
- Narrow footprint
- With bottom cabinet

## Welcome inquiry

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4, Google: SMT AGV robot; Magazine rack AGV robot; Manual PCB depaneling machine

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