



Compatible
[SMARTBOX]
<PROCESS TRACKER>



Classic-TGD-460

FEATURES

This unit is used when a passage way is required in a production line.

The unit provides a 'normal open' passage in a PCB assembly line. An integrated conveyor segment slides across the opening to deliver PCB to downstream machine.

- PCB Max : 500x460
- Panasonic PLC program control
- Maximum.600mm passage distance
- Buzzer
- SMEMA compatible
- Fully enclosed design.
- Normal Opened or closed
- Electrically driven for smooth extension and retraction.
- Smooth and parallel width adjustment.(lead screw)

Transfer heights	900mm+/-50mm
Transfer direction	Left to right
Operation side	Front of machine
Fixed rail	Front of machine
Interface	SMEMA
Conveyor belts	ESD flat belt
PCB edge support	4mm
Allowable components clearance	Top 50 mm+ below 30mm
Passage distance	600mm
Air supply	4-6 bar
Safety	CE certificates
Control	PLC
Voltage	220V/ 110V , single phase, 50-60Hz

GLOBAL NETWORK

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BARCELONA

Ctra. C-31, 148,4. Masia Les Planes, 20.
 Camí de Les Planes. 08880 Cubelles,
 Barcelona. Spain
administrative@mstechcorp.eu

BUSINESSCENTER

sales@mstechcorp.eu
services@mstechcorp.eu

