

TTE 300

Slide and Turn Unit - 90 degree

- Module:** TTE-300 90 Degree Turn Unit
Frame Style: Precision welded steel framing with painted panels
Description: The slide and turn conveyor module is designed to accept a PCB and route as a “pass through”, or “rotate and off-load” at 90 degrees.

Standard Features:

- **Programmable Logic Controller**
- Shuttle and turn operation
- Variable speed (10-45 fpm) (3 – 13.7mpm) Other available
- **Precision slide, quick width adjustment**
- Operator controls (E-stop, Reset, ALT (0°, 90°))
- 90 degree, right turn capable
- Interlocked safety cover
- Left to right travel, front fixed rail
- Audible alarm
- ESD grounding receptacle
- Painted sheet metal panels, “Dynapace White”
- Conforms to SMEMA Spec. 1.2 and NFPA 79
- Includes 1 standard communication cable



Product Handling Capability:

- Edge Contact:** 0.187” (5mm) Others Available
Length: 5” – 18” (127 – 457mm)
Width: 3” – 18” (76 – 457mm)
Thickness: 0.031” minimum
Weight: Up to 5 lbs (2.7kg) per foot
Above board clearance: 1” (25.4mm)
Below board clearance: 0.5” (13mm)

Facilities Requirements:

- Electrical:** 115 VAC/60 Hz 15 amp
Air: N/A
Line height: 37” +/- 2” (940mm +/- 51mm)
with 6” above floor clearance for utility track
Footprint: 30”L x 30”W (762 L x 762mm W)



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