

WSE 400 1m

Edge Carry Transfer Workstation

Module: WSE-400 1m Edge Carry Transfer Workstation
Length: 39.4" (1000mm)
Frame Style: Extruded aluminum with painted vanity panels
Description: **Single drive** conveyor used to buffer, transfer or audit a single PCB.

Standard Features:

- **Programmable Logic Controller**
- Variable speed (10-45 fpm) (3 – 13.7 mpm) Other speeds available
- **Hand crank** for width adjust at front of machine
- Operator controls (E-Stop, Reset, Release, Audit/Bypass)
- "Look-up" product sensor
- Left to right travel, front fixed rail
- **Overhead light, rear parts shelf, Footrest**
- Rear power outlet strip
- ESD grounding receptacles
- 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: 3" – 20" (76mm - 508mm)
Width: 3" – 18" (76mm - 457mm)
Thickness: 0.045" (1.1mm) minimum
Weight: Up to 5 lbs (2.7kg) per foot
Above board clearance: N/A
Below board clearance: 0.5" (13mm)

Facilities Requirements:

Electrical: 115 VAC/15 amp
Air: N/A
Line height: 37" +/- 1" (940mm +/- 25.4mm)
*with 4- 6" above floor clearance
for utility track*
Footprint: 39.4" L x 34"W
(1000mmL x 864mmW)

