PAF 124 Flat Belt Assembly Workstation 24"W Belt with Case Control for PLC1

Module: PAF-124 Progressive Assembly Workstation

Frame Style: Welded steel framework

Description: The unit shown is a 24"W flat belt assembly station has 10 operator stations, 47"

work areas for each operator (Scalped Tops)

Standard Features:

- Configured to meet your requirements
- Available in a range of belt widths
- Single or Double Sided
- Multiple drive sections available
- Custom length
- Continuous Flow with variable Speed 1 to 12 fpm, Other speeds available
- Custom size EDS worktables available, scalloped or straight
- Electrical outlet strip (115V)(20A) at each operator station mounted on rear work area panel
- Custom work surface height (floor to top of belt)
- Vanity panels available depending on configuration
- Stainless steel, tubular footrest with individual adjustable foot pads available
- Banana jack grounding receptacles, E-stop buttons appropriately positioned for all operators
- Side mounted control box with speed control dial mounted to exterior of box for easy access
- Color: Dynapace White
- Travel left to right with 2" rollers at either end

Product Handling Capability:

Edge Contact: N/A

Length: 3.0" – 20" (76 – 508mm) **Width:** 3.5" – 20" (76 – 508mm)

Electrical: 115 VAC/15 amp

Air:N/ALine height:TBDFootprint:TBD



240" 10 operator unit with custom shelf shown

C 082005