



AIL10010HO-4028-LX Automated Laminating System

specifications

- Dual clamps for hot press and cold press
- 15-100 Tons compression force (adjustable)
- 40" L-R x 28" F-B fully guided platens
- Hot press cored for oil heat (500 max. temp)
- Cold press cored for water cooling
- 10 openings 3" each opening
- two 7" bore JIC style clamp cylinders (per clamp)
- 30" stroke
- 70 IPM closing speed
- 5 IPM pressing speed
- 75 IPM opening speed
- Weight: 32,000 lbs.
- Dimensions: 92" w x 92" d x 128" h

features

- Self-contained hydraulic system
- ViewPoint control system including:
 - SLC 5/03 programmable controller
 - Panelview 600 interface
- Automatic low pressure system
- Powered conveyor material handling system
- CUL certification
- Sterling hot oil unit for heating of hot press
- Both clamp unit mounted on common base frame
- Indexing loading/unloading tables with multiple tray loaders
- Automatic single tray unloader of cold press
- Elevator lift indexes materials to conveyor



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