



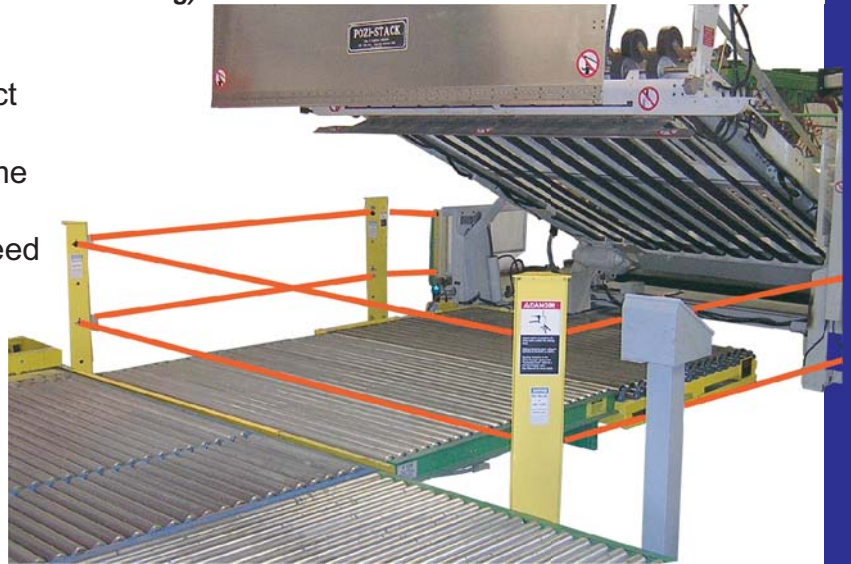
Since 1929

LCS™-LG

Load Change Safety

(Patent Pending)

Delivers non-invasive operator safety protection system for all Geo. Martin Upstacking Systems, regardless of product mix, operating speed, and plant layouts. LCS-Manual System addresses low volume full stack needs, while the LCS-LG (Light Guard System) was designed for high speed full stacking and bundling with automatic stack/bundle cycling.



LCS-Manual:

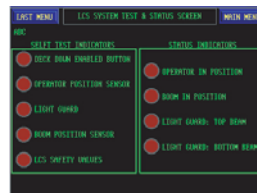
- Redundant Electrical and Hydraulic Controls
- Hydraulic Flow Control Valving
- Self-Testing at start-up
- System Indicator Lights for easy diagnostics
- Auto-Halt™, automatic shut-down when operator is not available.
- Manual Down Controls for full stack load changes

Alternate Configurations:

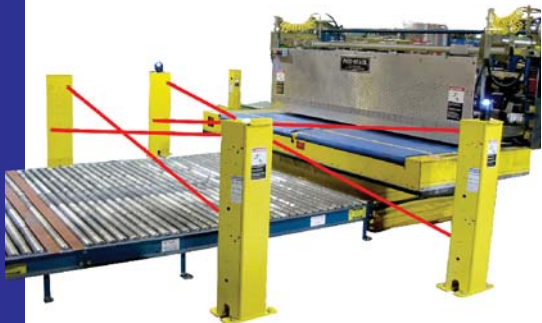
- LCS-LG, Light Guard Perimeter (repeater technology) integrated on top of the LCS-Manual system to allow fully automatic load change cycles.
- Synchronized Floor Conveyor Controls
- LG Manual-Muting System
- LG Auto-Muting System



~ Self-Testing ~



~ Fault Detection & Messaging ~



~ Auto - Muting ~

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