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Item # L-1000, Low Level Conventional Palletizer

Formerly Lambert L-1000, currently obsoleted model.



FEATURES

<p>Machine Features</p>	<ul style="list-style-type: none"> • Pneumatic operation, motor-driven, no messy hydraulics • Heavy gauge 8" x 8" and 6" x 4" square tubing with 1' x 1" x 10 gauge wire mesh <ul style="list-style-type: none"> • User-friendly operator control panel <ul style="list-style-type: none"> • TEFC helical gear motors • Automatic pallet dispenser handles up to 14 pallets, loads from 3 sides, and is self-aligning • Four-corner, chain-driven stripper plate suspension system to support heavy layers • Infeed conveyor system placed at 32" off the floor to simplify product feed and spacing <ul style="list-style-type: none"> • Infeed system precisely positions the load to form the desired pattern
<p>Controls Hardware</p>	<ul style="list-style-type: none"> • Operator friendly control panel with simple pushbuttons and selector switches <ul style="list-style-type: none"> • Allen-Bradley® MicroLogix™ 1400 PLC programmable controller • NEMA 12 control enclosure, photo eyes and limit switches
<p>Safety</p>	<ul style="list-style-type: none"> • Safety guarding throughout the machine • Extended vertical sides for pallet dispenser • Emergency stop switches on both sides of stacking area, at pallet dispenser, and on the control cabinet • Diagonal photo eyes at stacking area stop operation when interrupted by object or personnel in stacking area <ul style="list-style-type: none"> • Four safety arms positioned to prevent hoist lowering while personnel are in unit • 1' x 1" x 10 gauge wire mesh enclosure for maximum protection and visual access; access door with safety interlock to stop operation when door is open <ul style="list-style-type: none"> • CEMA approved safety labels