PALLET STACKER / DISPENSER

Frame: Welded Structual Steel Frame with Heavy Gauge Steel Enclosure Panels

Magazine: Steel lined with structural steel support channels on three sides, standard

magazine 8' high, 15 pallet capacity. Loading / unloading of stacked pallets is

available at 90° or 180° from in-feed / exit of drag chain conveyor.

Fingers: Pneumatically operated pallet holding fingers

Lift: Electrically driven hydraulic lift table to lift and lower stacks

of pallets as required for stacking or dispensing of pallets.

Controls: Allen-Bradley MicroLogix PLC controlled with devices

pre-mounted and wired to control enclosure for

automatic and manual operation. "Hand-shake" ready.

Conveyor: Dual chain conveyor integrated within the unit

extends 2'-6" beyond frame. Conveyor elevation 18"

top of chain.

Pallets: Unit capable of stacking or dispensing a consistent

pallet size. Pallets must be in good condition, and

allow holding fingers to operate dependably.

Paint: ALBA standard blue, with safety

yellow guards.

Optional Items:

Conveyor Lengths

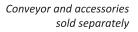
Elevations

Color Match Paint to

Specifications

VFD (Variable Frequency
Drive) Bate of Materia

Drive) Rated Motors





866.252.2634 www.albamfg.com rocksolidconveyor@albamfg.com



