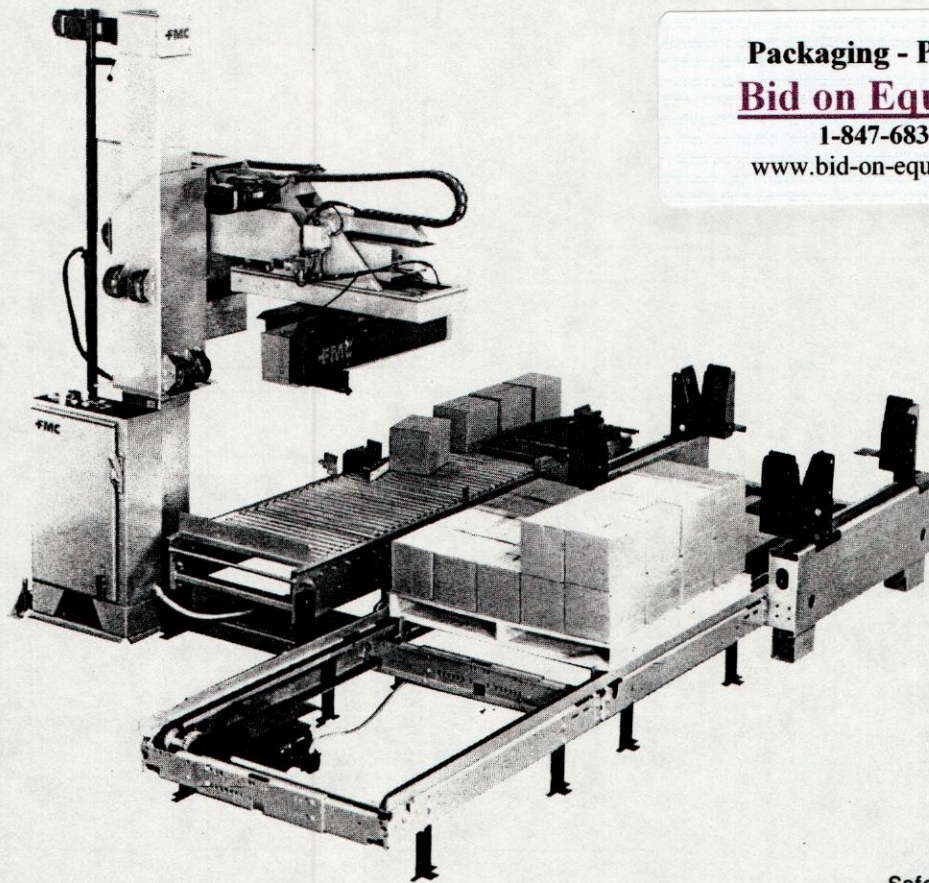


# EZY-150 Palletizer



Packaging - Processing  
**Bid on Equipment**

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Safety Fence Not Shown

## EZY-150 Case Palletizer

The Model EZY-150 Palletizer is a simple, economical palletizer designed to meet the need of manufacturers that operate medium to low speed production lines. The two axis, cartesian style palletizer palletizes rows of cartons/cases using micro-processor controls while keeping floor space required to a minimum.

■ **Flexibility** - The versatility in design offers optional case infeeds and pallet entries allowing the installation of the EZY-150 into existing hand palletizing areas. The EZY-150 palletizes rows of cartons/cases. The maximum carton/case that the EZY-150 can

palletize is 24" H x 24" W x 48" L and the minimum is 4" H x 6" W x 6" L. Multiple column stack or brick lock patterns can be programmed into the palletizer controls.

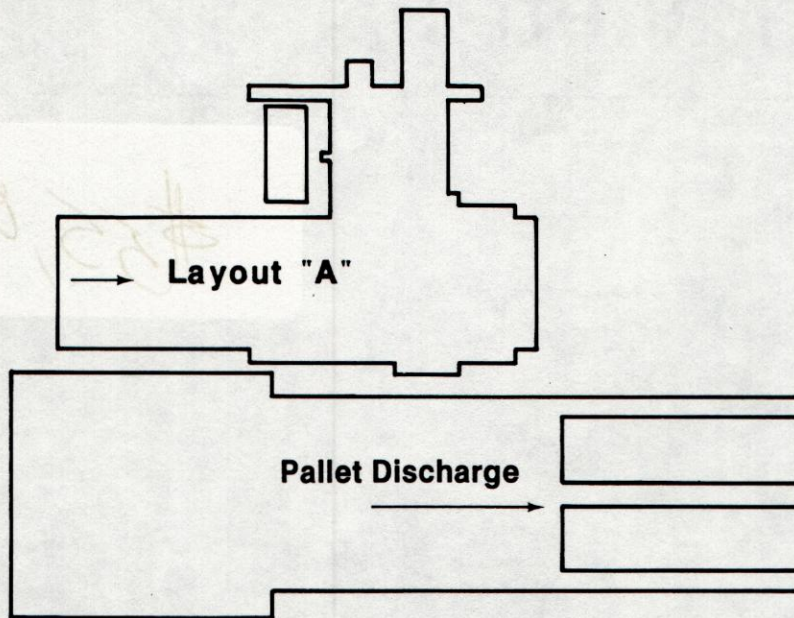
■ **Compact Design** - The EZY-150 occupies only 105 sq. ft. when loading the maximum pallet size of 48" x 48" without pallet handling equipment. When using optional pallet handling equipment, the floor space required can still be as small as 144 sq. ft.

■ **Economy** - The EZY-150 requires no full time operators or attendants. The only manpower requirement being a lift truck operator

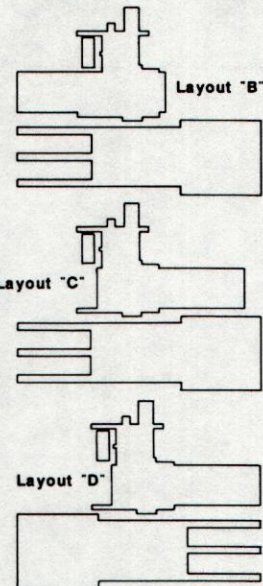
to supply empty pallets and to remove the full loads. The EZY-150 is FMC's most economical palletizer, saving you money at purchase time, in labor expenses, and in valuable production space. At the same time, the EZY-150 is designed for reliable multi-shift operation year after year.

■ **Product Safety** - FMC's Packaging Systems Division designs, manufactures, markets, and services our equipment with a priority concern for the health and safety of our product users and in so doing, strengthens our bond between us and our customers.

# EZY-150 Case Palletizer



## Other Entry Layouts



Scale: 1/4" = 1'0"

### Options:

- Case stops
- Case turning device
- Pallet dispenser
- Powered pallet conveyor
- Gravity pallet discharge
- Additional patterns
- 230 volt, 3 phase, 60 hz, 3.2 hp transformer

### Specifications (approximate)

(metric units in parentheses) Note: Specifications subject to change without notice.

Length - Overall 7' 7" (2311 mm) not including pallet conveyors

Width - A & B layouts 10' 0" (3048 mm) not including pallet conveyors

Width - C & D layouts 11' 4" (3454 mm) not including pallet conveyors

Height - Standard 11' 7" (3531 mm)

Load Height - A maximum of 86" (2184 mm) including pallet on 14.5" conveyor elevation

Case Infeed Elevation - 20" (508 mm)

Material Handled - Rectangular cartons

Payload - 200 lbs. (91 kg)

Clamping Device (hand) - Row pick

Handling Rate - Average throughput =

Number of cases/ row x 3.0 cycles/minute

Versatility - Speed 2 axis movement (Z & Y) vertical and traverse both at 70 ft./min.

Container Size - 24" H x 24" W (607 mm) x 48" L (1219 mm) max.

4" H (102 mm) x 6" W x 6" L (152 mm) minimum

Ambient Temperature - 32° - 100 ° F. (0° - 38°C)

Electrical Requirements - 460 volt, 3 phase, 60 hz, 3.2 hp

Air Requirements - 3 SCFM @ 80 psi

Estimated Weight - 3000 lbs. (1361 kg) palletizer and infeed conveyor

Note: Specifications and dimensions shown are for a standard palletizer. Contact an FMC representative for additional information.

### For more information contact:

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