

Sale Name: Libbey Glassware Factory Remaining Contents

LOT 144 - High-Capacity Push-Back Pallet Racking System – 12 Bays 106' – Dual-Level Floor/Pit Mount – Sliding Tray Design



Description

High-Capacity Push-Back Pallet Racking System – 12 Bays 106' – Dual-Level Floor/Pit Mount – Sliding Tray Design

Total Rack Length: Approx. 106 ft

Usable Pallet Space per Opening:

- Width: 102" (8 ft 6 in)
- Depth (Front to Back): 210" (17 ft 6 in)

Rack Height (from floor to top):

- **Front (on main floor):** 22 ft tall
- **Rear (pit-mounted section):** 26 ft from pit floor to top beam

This is a **heavy-duty push-back style pallet racking system** featuring **sliding tray/rail mechanisms**, allowing pallets to be loaded from the front and slid backward into position for efficient last-in, first-out (LIFO) storage. Designed for high-density inventory control, each bay is equipped with robust steel pallet trays that ride on integrated rails to enable smooth forward/backward movement.

Design Features:

- 12 bays total, each approx. 8' 10" wide (inside uprights)
- Dual-level install: front portion sits directly on the warehouse slab, while the rear extends into a recessed pit to maximize vertical space and provide deep-pallet loading capabilities
- Built to accommodate deep pallet storage or extended product dimensions with a total front-to-back depth of over 17 feet per bay

Use Case:

Ideal for bulk storage environments, high-turnover product lines, or staged order fulfillment. Commonly used in distribution centers, manufacturing plants, and cold storage where maximizing space and pallet access efficiency are critical.

Buyer is responsible for removal. Bring tools and help

Quantity: 1



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