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Pallet Dispenser



Slipsheet Dispenser



CDLR Conveyor

Robust New Empty Pallet Infeed Systems from Westfalia Technologies

Pallet Dispenser Holds Up to 15 Pallets at a Time – Dispensing 120 pallets/hour

YORK, Pa., March 31, 2008– Westfalia Technologies, Inc. (www.WestfaliaUSA.com) has introduced its durable empty pallet handling systems for use in preparing pallets for robotic palletizing, layer-forming palletizing or hand palletizing. Constructed with heavy duty components and a powder-coated finish for long-lasting protection, the new empty pallet systems can handle more pallets, faster.

Westfalia's empty pallet system has three elements: an Electric Pallet Dispenser, a Slip Sheet Dispenser and a Chain-Driven Live Roller (CDLR) Conveyor. The Model 904 Electric Pallet Dispenser and Model 910 Slipsheet Dispenser both dispense two pallets/minute (120 pallets/hour) and require electrical power of 230/460 VAC. Offering a maximum load weight of 1000 pounds and 15 pallets capacity on the pallet dispenser, these resilient machines help keep palletizing operations running quickly and smoothly.

Westfalia's Model 929 Chain Driven Live Roller Conveyor runs on the same motor electrical requirements and can handle loads up to 3500 pounds. The CDLR has a standard speed of 40 feet per minute and can easily accommodate the Pallet Dispenser's and Slip Sheet Dispenser's throughput. Both the frame and supports, constructed from heavy duty 7 gauge formed steel channel, are built to last.

With on site manufacturing and design, Westfalia offers a degree of flexibility often needed for specialty pallet conveyor systems. Key features of their equipment include:

- greater pallet holding capacity – 15 pallets in Pallet Dispenser
- rugged, heavy duty steel components (both mild & stainless steel) which reduce the need for spare parts
- powder-coated finishes, which are more durable than spray painting
- in-house design department offers greater flexibility and control - easily integrating system with other material handling equipment

According to Juergen Conrad, director of sales, “Westfalia’s in-house design capability gives us tremendous flexibility to meet customers’ exact specifications. We specialize in designing equipment to maximize performance in minimal space, meeting difficult size requirements and integrating our equipment with existing equipment.”

To learn more about Westfalia’s conventional and automated pallet handling systems, please contact Westfalia’s sales team at 717-764-1115 or 800-672-2544.

About Westfalia Technologies

Westfalia Technologies, Inc. is a leader in providing material handling equipment and logistical software for plants, warehouses and distribution centers. Our expertise combining software development with machinery manufacturing means Westfalia is able to deliver turn-key solutions to meet each client’s specific needs with unsurpassed quality and control. . To learn more about Westfalia’s products, including bag & pallet handling conveying systems, DeepLane™ pallet flow systems, order picking systems, layer forming and robotic palletizers, and more, visit www.WestfaliaUSA.com.

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