

Newcastle Company, Inc.

Pallet to Pallet Load Transfer System Model RM-1150

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Features

- Transfers loads up to 4,000 pounds
- Handles a variety of pallet configurations
- Transfers cases and combo boxes
- Automatic operation



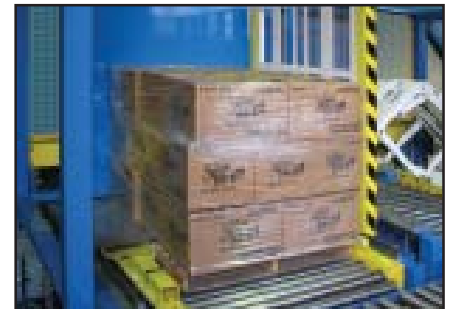
RM-1150 Pallet-To-Pallet Load Transfer System with Pallet Dispenser, Stacker, Infeed and Discharge Conveyors

Description

The RM-1150 is a basic and reliable system designed to transfer cases and combo boxes from one type of pallet to another for shipping, storage, or to meet in house production requirements. The system utilizes a pallet dispenser and stacker to minimize pallet handling.



Push Plate Transfers Product from Pallet to Stripper Plate



Stripper Plate Retracts to Place Product on an Alternate Pallet

Operation

Palletized product is loaded into the system with a fork truck or infeed conveyor and positioned in front of the push plate. A single pallet is dispensed and conveyed into position under the stripper plate. The product is then pushed from pallet to stripper plate. The plate retracts, placing the cases onto the pallet. The empty pallet is automatically stacked in a storage magazine. The transferred load is removed with a fork truck or discharged to a conveyor.

