

PALLETFLO a versatile

SPECIAL VERSIONS OF PALLETFLO

Rim Runner

Some items are not suitable for conveying on wheels. Formed steel skids have narrow runners, pails and drums have chimes which project beyond the bottom surface. These and other problem items are conveyed at hysteresis controlled speeds on Rim Runner. They are conveyed on steel rolls which furnish the needed support. The rolls rest on Palletflo wheels to obtain the "give" needed to compensate for irregularities in the load surface and for the smooth Palletflo speed control. Ask for Bulletin 272.



Pails, drums and metal skids with narrow bottom surfaces move easily on Rim Runner.



Rolls rest on Palletflo wheels which impart hysteresis control and irregularity compensation.

Palletizer Accumulator Kit

It is easy to increase productivity of your palletizing operation. A Palletflo Accumulator at the discharge of the palletizer holds pallet loads in line for convenient pickup by fork truck. Thus the palletizer does not stop for a fork truck to remove the stacked pallet and the fork truck driver never has to wait for the palletizer to complete a load. Pallet Accumulator's gentle control protects the load against shifting or spills, even when the load is loosely stacked. The Accumulator kit consists of 10' Palletflo rails and supports. Ask for Bulletin 232.



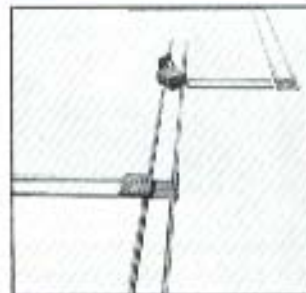
Pallets accumulate gently on Palletflo rails as they leave the palletizer. Accumulator can be 2 to 5 pallets long.



Fork truck drivers never wait for a pallet and palletizer never stops for truck pickup.

Push Lines Systems

Palletflo Push-line rails mount directly to the floor. Standard switches, transfers, turntables, stops, gates and elevator or vertical conveyor locks permit manual horizontal movement of pallet loads in a variety of single or multiple floor operations. When used in production areas, efficiency is improved by the freedom from fork truck schedule. Push-line is particularly useful in explosion proof or congested areas which fork trucks are a hazard. Ask for Bulletin 225.



This system of standard components ties work stations with a vertical conveyor and elevator.



Ammunition container is pushed into a Navy elevator equipped with standard rail latches.

Order Picker With Empty Pallet Return

Order Picker Palletflo is the ideal rack for fast moving items. It is easily combined with Cartonflo racks and conveyors for rapid, flow line order filling directly into waiting trucks. The Empty Pallet Return eliminates all manual handling of heavy pallets. Order pickers are isolated from replenishment activity. The narrow aisle reduces manual effort. Walking and searching is minimized. This development, pioneered by Kornylak in 1959, is the versatile manual order picking system which permits you to delay picking until the truck arrives and save the warehouse floor space normally reserved to store prepicked orders.



Fast movers picked directly from pallets on Palletflo. Note narrow aisle, Armorbelt conveyor and Cartonflo rack at right for slow movers.



When pallet is empty, easy lever operation returns it to rear of rack for fork truck pickup. Pallet No. 2 is held back during this operation.