

TRAILERS

**install & service
manufacture
engineer
design**



Power-Pack Conveyor Company®

Since 1929

Automatic / Computerized > St

Loading >Transporting > Unl

Power-Pack turnkey material handling systems are designed to meet today's Just-In-Time delivery of components to line set needs.

- Receiving a broadcast
- Reversing production through computerized scheduling
- Storage of manufactured components
- Reverse sequencing and staging
- Automatic loading at dock side
- Transporting over-the-road in closed vans
- Automatic unloading at dock side
- Delivery to line set

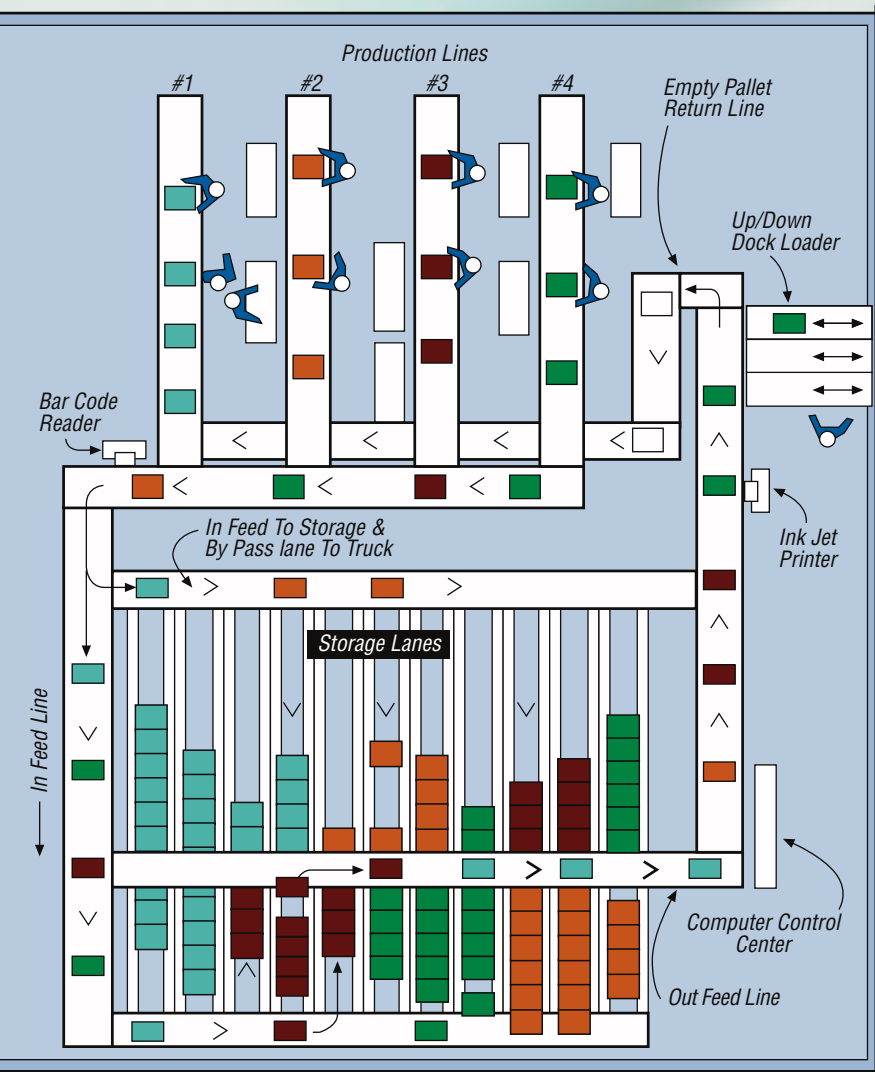
Computer Directed Monitoring Systems

Power-Pack's advanced monitoring systems provide:

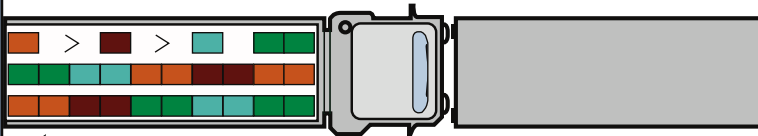
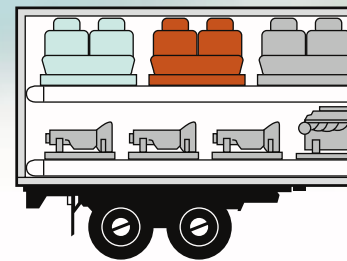
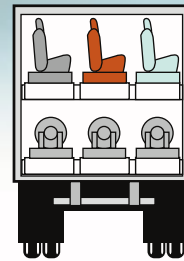
- Interfacing host computers with programmable logic controllers
- Menu-driven CRT's for operational programming
- Product code tracking and inventory status
- Bar code reader information processing
- Poke-Yoke andon systems
- Descriptor package for PLC software

Handling Small To Large Components

From car seats, engines, and transmissions... to truck cabs and frames, you can rely on Power-Pack to provide the right Just-In-Time system...everytime!

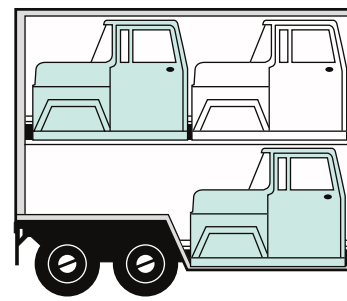
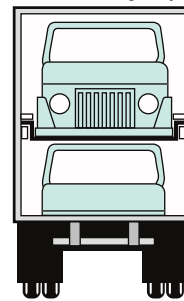


Double Loading Dry Van

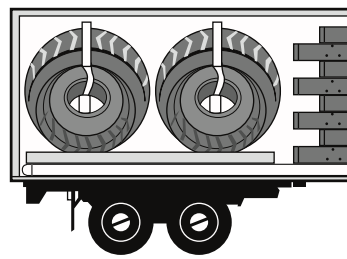
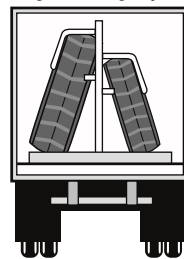


ConveyORIZED Trailer

Double Loading Drop Van



Single Loading Dry Van



Component Manufacturing Plant

Automatic / Computerized > Storage > Sequencing > Staging > Loading



Storage > Sequencing > Staging >

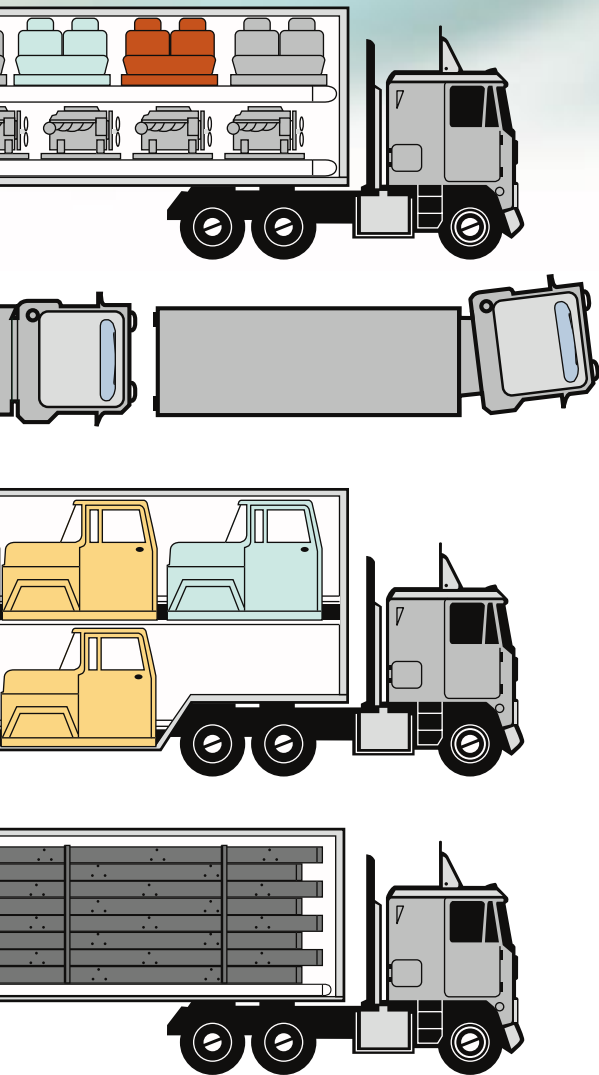
Loading > Delivery to Line Set

Component Storage

A variety of combination storage systems are available.

- Belt-driven live roller conveyors
- Chain-driven live roller conveyors
- Table Top accumulating conveyors
- Powered belt conveyors
- Single or double strand chain conveyors
- Gravity roller conveyors

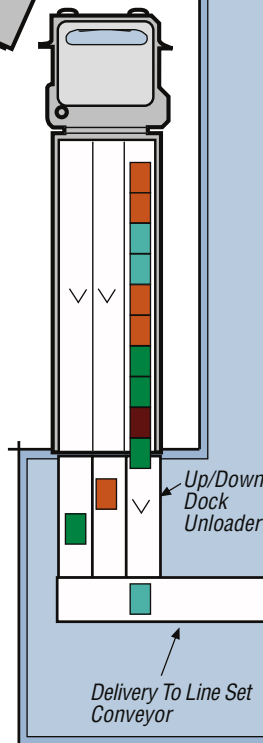
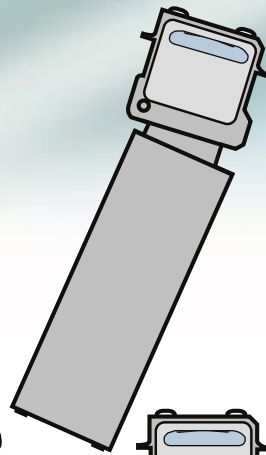
These conveyor systems and more are available with manual controls, semi-automatic controls, or as interacting components within a totally computerized system.



Over-The-Road Transporting

Enclosed vans keep your components clean, while reverse loading permits delivery of components line set ready. Multipurpose designed pallets offer maximum efficiency.

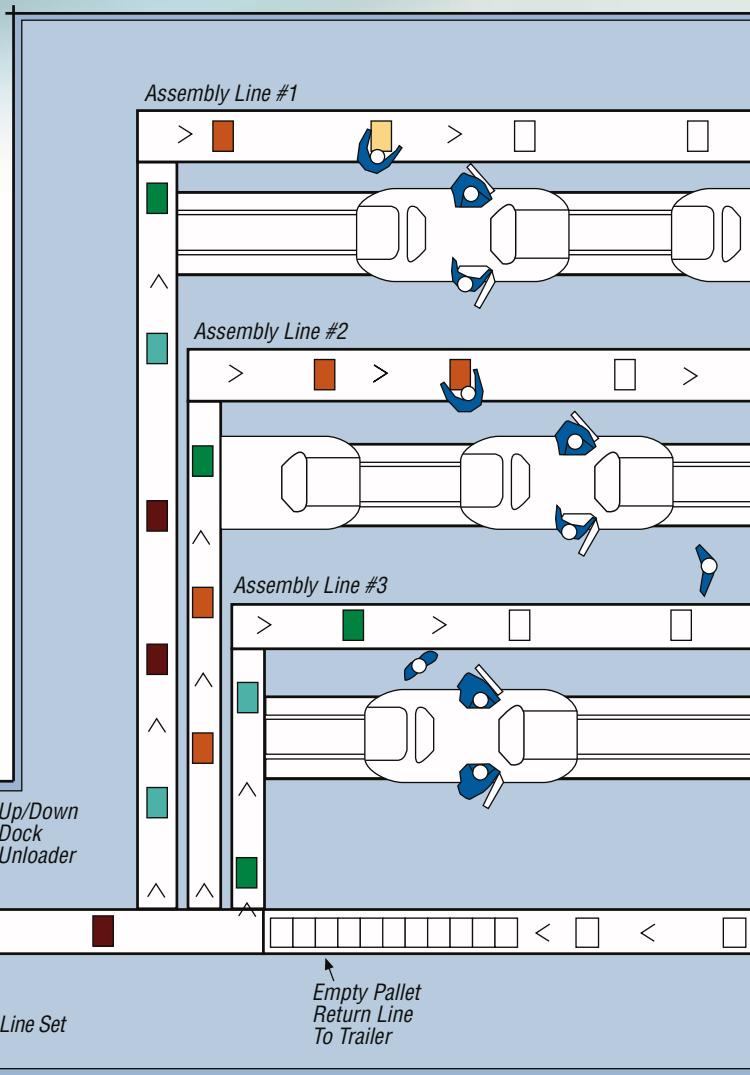
Power-Pack offers double tier dry vans, double tier drop vans, and single tier dry vans. Our over-the-road conveyors are designed for either gravity or powered operation.



Trailer Loading/Unloading

Our unique staging and loading of trailers for transporting and unloading of components for line set delivery reduces the number of trailers required in any Just-In-Time project.

Let a Power-Pack Application Engineer solve your next Just-In-Time program with one of our creative solutions.



The Resources to Meet Your Needs

Power-Pack offers a broad selection of material handling solutions to meet virtually every need:

Conveyor Components

If your company is looking to reduce costs by building its own conveyors – these pre-engineered modules are the right choice.

Universal Conveyors

The common frame design used for all 12 models of our Universal conveyors provide economy and durability for today – and quick interchangeability to meet new demands in the future.

Welded Construction Conveyors

When specifications call for: “One piece formed body and welded construction throughout,” Power-Pack welded construction conveyors are the ones to choose.

SlimLine™ Conveyors

These low profile units are designed for part, slug or scrap removal from under presses or other applications that require a reliable conveyor.

Trailer Mounted Sequencing Conveyors

These unique conveyors are designed to provide fast and efficient plant-to-plant loading and unloading of components for just-in-time delivery to line set.

Custom Conveyors

Need a special conveyor design? Our over 70 years of experience is available to provide you with a cost-effective solution.

Synchronized, High Throughput, and Storage and Retrieval Systems

Power-Pack systems engineers specialize in creating advanced systems to reduce manufacturing and inventory costs while meeting marketing demand.

Specific Application and OEM Conveyors

Power-Pack offers a wide selection of pre-engineered bulk material handling, part handling, manufacturing and processing conveyors.

- Horizontal Slider Bed
- Horizontal Flanged Belt
- Horizontal “V” Tracking
- Incline
- Cleated Incline
- Cleated Incline with Nose-Over
- Gravity
- Horizontal Belt Over Roller
- Belt Driven Live Roller
- Zero Pressure
- Chain Driven Live Roller
- Skewed Chain Driven Live Roller
- Wire Mesh
- Floor-to-Floor
- Table Top
- Die
- Steel Hinge Belt
- Self-Cleaning
- Flanged Trough
- Corrugated
- Troughing Idler
- Magnetic
- Drag Chain
- Slat
- Bucket
- Belt Curves
- Wash
- Roller Flight



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