



- Automate Cargo Handling
- Speed Product Distribution
- Reduce Labor Costs

Features

- Easy Installation
- Moves up to 30 ton
- Cargo speed up to 30 feet/minute
- Load/Unload full trailer in as little as two minutes
- Reduce labor costs up to 75%

Installed inside a trailer, the durable conveying system improves product throughput, reduces cargo damage and optimizes available warehouse resources. Replaces the standard, manual process of cargo handling that includes a forklift operator and an employee inside the trailer using a pallet jack.

Automated control system offers fast loading/unloading. Once the forklift positions cargo during the loading process, the conveying system automatically indexes it forward toward the front of the trailer. Unloading is just as simple.

System is compatible with most trailers and can be bolted to the floor. One-day installation requires minimal trailer modifications.



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FREIGHT RUNNER® in action!

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Significantly reduces loading/unloading times, compared with using a forklift alone.



Flexible & Safer Material Handling

- Dual safety sensors ensure cargo remains inside the trailers threshold until ready.
- Headboard stabilizes the cargo, providing a solid base to prevent tipping during transport.
- No dock is required for full or partial loads.
- Forklifts don't enter trailer, reducing cargo, trailer and equipment damage.

System can easily be mounted to an existing dock, creating seamless cargo transfer between dock and trailer.



Auto-Indexing

The auto index function allows the operator to easily adjust the index length to accommodate the cargo size.

Drive Options

Hydraulic: Standard system is operated off the truck's power take off.

Battery Operated: Battery pack operates a small hydraulic power unit.

AC Powered: System can be plugged in at the dock and operated on-site.

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