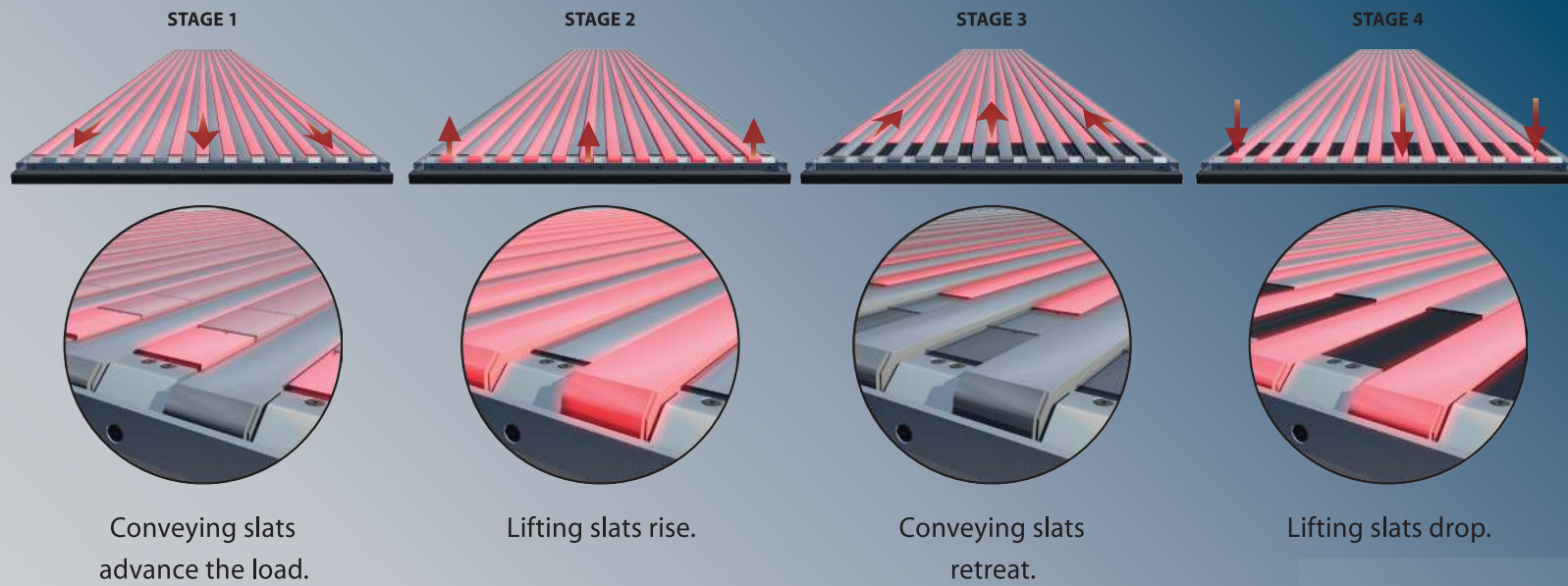


How a PALLET WALKER® Unloader Works



KEITH, the creator of *WALKING FLOOR*® technology, provides custom unloading systems for specialized applications worldwide.

The KEITH® Promise:

“The continuous pursuit of excellence in KEITH products and customer service.”

Mark Foster
President

Keith Foster
Founder

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PALLET WALKER® Trailer

The PALLET WALKER® Trailer loads and unloads palletized & baled goods with or without the use of a dock.

Provides flexibility in cargo drop off and pick up locations.



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PALLET WALKER® Trailer

Integrate the warehouse and fleet environments using the KEITH PALLET WALKER® system. Installed in a trailer, the PALLET WALKER® system streamlines the transfer of goods. No dock is required to load or unload, providing flexibility in drop off and pick up locations.

Flexible Material Handling

- No dock is required to unload.
- Positive traction between floor and cargo prevents cargo damage.
- Floor easily starts and stops under full load.
- Forklifts can drive on floor surface.
- Unique floor motion prevents twisting or binding of cargo.
- Once loaded in the trailer, goods can be adjusted to balance the load over axles for proper weight distribution.

Improves Safety

- Forklifts no longer need to enter trailer, reducing the associated safety risk.
- Material automatically indexes while loading and unloading, reducing need for personnel to enter trailer.
- Fewer pinch points than traditional roller bed trailers.
- Personnel can safely walk on floor.



Advantages & Features

- Forklift never needs to enter trailer, eliminating common source of trailer damage.
- Durably built and low in maintenance.
- Components require no lubrication.
- No chains, rollers, sprockets, cables or air bladders to maintain.
- Can be used with any palletized good.
- Bi-directional system for loading and unloading.
- Designed for easy installation and service.
- Excellent resistance to dirt and foreign material.
- Components protected from corrosion.
- Two-year limited hydraulic warranty.

Drive Unit Specifications

Load Capacity:	30 ton (27.5 tonnes)
Floor Speed:	0-12 ft/min (3.6 m/min)
Weight:	1200 lbs+ (544 kg+)*
Cylinder Bore Size:	3.5" (90 mm)
Cylinder Stroke:	10" (254 mm)
Maximum Working Pressure:	3000 PSI (207 Bar)
Recommended Pump Flow:	40 gal/min (151 liters/min)

* Does Not Include Flooring

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