



A Division of Systems, LLC

POWERAMP[®]

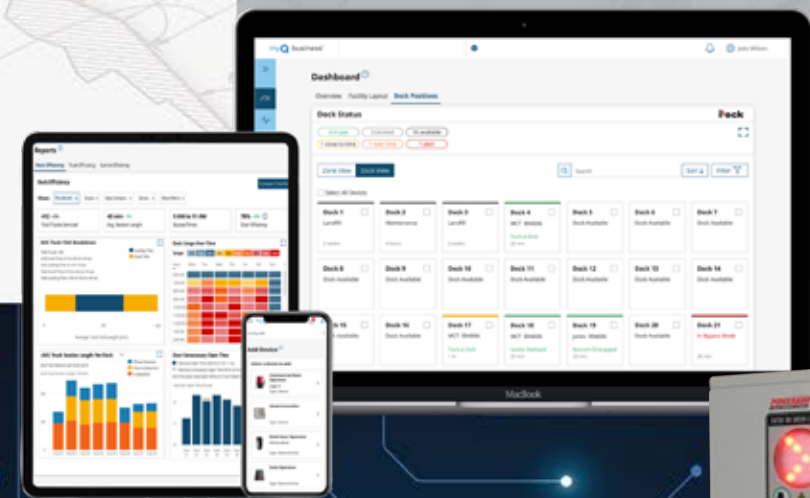
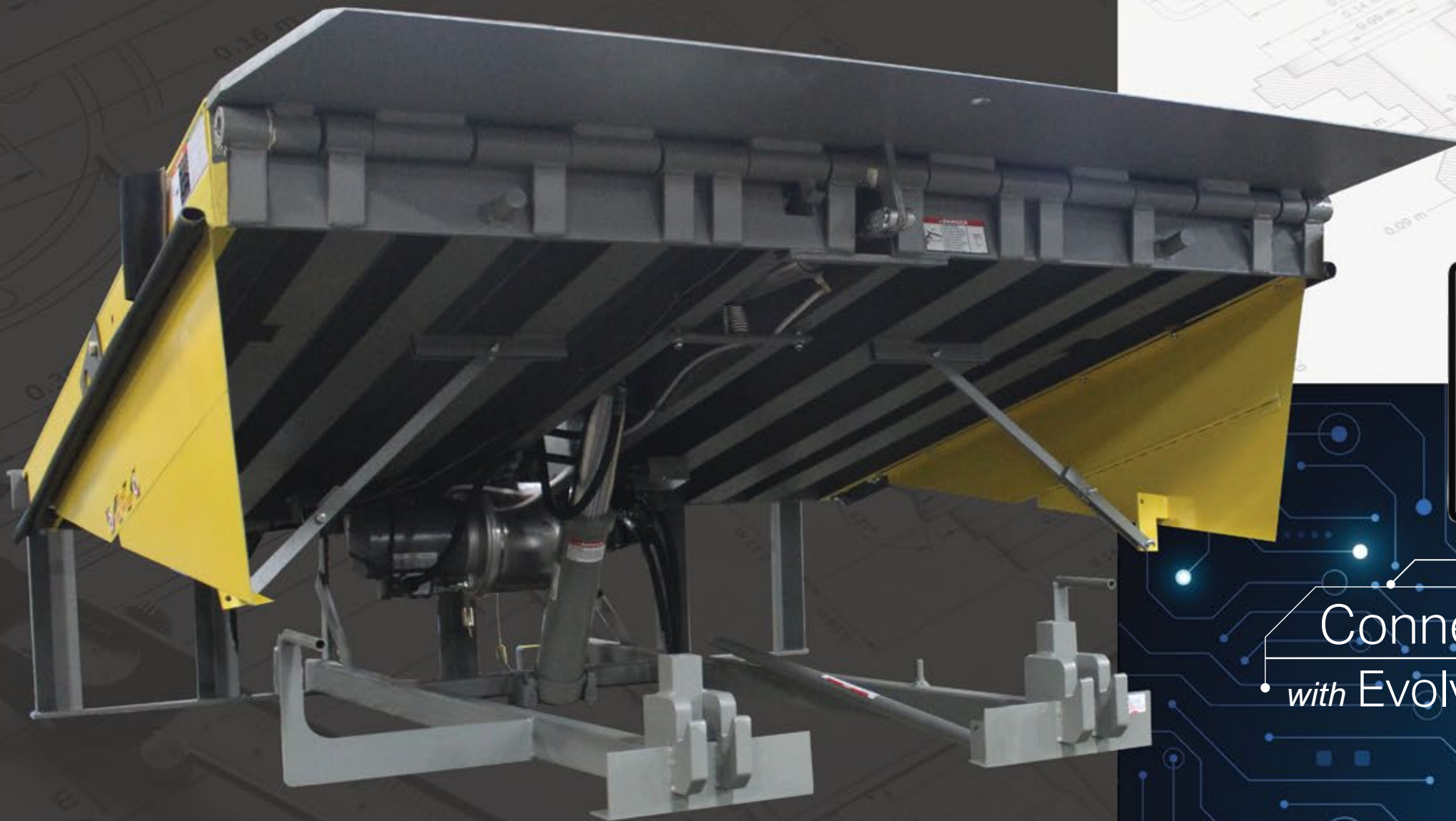
Premium Loading Dock Systems

PRODUCT GUIDE

Poweramp[®] has been a leading manufacturer of loading dock equipment for over 60 years. With a focus on quality, all levelers and restraints are proudly made in the USA. Poweramp[®] is a division of Systems LLC and subsidiary of The Chamberlain Group LLC.

Table of Contents

Loading Dock Levelers	4 - 9
Vehicle Restraints	10 - 13
Connectivity Solutions	14 - 15
Safety Accessories	16
Dock Accessories	17 - 19

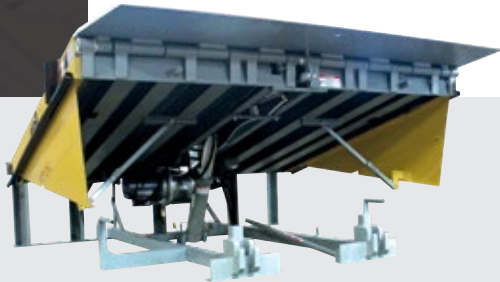


Connected Online
with Evolving Technology



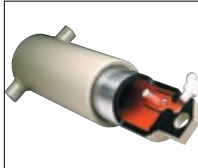
Hydraulic Loading Dock Levelers

Poweramp® hydraulic dock levelers are push-button activated. They utilize fully powered raise and lip extension functions with hydraulic cylinders and individual or multi-unit hydraulic pump and motor stations. Hydraulic levelers are the easiest to operate and lowest maintenance available. They're also the safest loading dock choice, as these levelers contain in-line velocity fuses to prevent free fall in a truck pull-out situation. Poweramp is an industry leader in hydraulically operated dock levelers and known for their levelers' strength and durability.



PR Series Hydraulic Leveler

The PR Series is a heavy-duty, premium quality loading dock leveler that provides unmatched productivity and safety with a superior structural steel design. The PR Series is completely hydraulic in both engineering and operation.



In-line velocity fuse built into the main lifting cylinder for free fall protection.



Maintenance inspection plate in the deck to allow for maintenance above the dock.

FEATURES

- Push-button activation
- Structural steel with channel outboards, four-sided box construction
- Hoist cylinder with internal velocity safety stop
- Piano-style front and rear hinges
- Recessing lip cylinder
- Full-range folding toe guards with 24" pit
- Fluid logic block
- Maintenance check plate on deck

30K - 120K | **6' - 7'** | **6' - 12'**
CIR | WIDTH | LENGTH

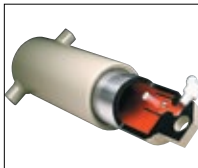


Exclusive POWERAMP INNOVATION
Integral Tamperproof Velocity Fuse
Our velocity fuse built into the main lifting cylinder for free fall protection. Standard on the PR, VH, and XL Series.



VH Series Hydraulic Leveler

The VH Series is a fully hydraulic, feature-packed leveler for the value minded consumer. It combines a structural steel ramp design with a proven hydraulic operation to produce a safe, reliable, yet economic hydraulic dock leveler.



In-line velocity fuse built into the main lifting cylinder for free fall protection.



CleanSweep™ frame design.

FEATURES

- Push-button activation
- Structural steel with plate outboards, four-sided box construction
- Piano-style front and rear hinges
- Hoist cylinder with internal velocity safety stop
- Recessing lip cylinder
- Sliding toe guards
- Fluid logic block

30K - 80K | **6' - 7'** | **6' - 12'**
CIR | WIDTH | LENGTH



LHP Series Hydraulic Leveler

The LHP Leveler utilizes cost-effective hydraulic technology with our efficient deck and frame design to produce a reliable, price sensitive hydraulic dock leveler.

FEATURES

- Push-button activation
- Four-sided box construction
- Piano-style front and rear hinges
- Hoist cylinder with external velocity safety stop
- Standard lip cylinder
- Full-range toe guards
- Sequence valve



Fully Hydraulic Yieldable Lip Cylinder



Translucent Hydraulic Reservoir

25K - 40K | **6' - 7'** | **6' - 8'**
CIR | WIDTH | LENGTH



Air-Powered Loading Dock Levelers

Poweramp® air-powered dock levelers are an economical alternative to hydraulic levelers, but are still operated with push-button activation. The use of an air bag or bellows system is used to raise and lower the deck. Combined with the strength and durability of all Poweramp equipment, Poweramp has been an industry leader with its innovations of air-powered levelers.



CentraAir® Air-Powered Leveler

The CA Leveler utilizes compressed air with a steel-belted rubber bellows systems to raise the deck. When used with pneumatic controls, this leveler can be fully powered without the need for electricity at each unit.

- | | |
|---|--|
| <p>FEATURES</p> <ul style="list-style-type: none"> • Pneumatic or electrical push button controls • Structural steel with plate outboards, four-sided box construction • Steel-belted air bellows with compressed air | <ul style="list-style-type: none"> • Piano-style front and rear hinges • Mechanical lip operation • Full-range toe guards • No electrical needed in pit • Optional barrier lip • Ideal for hazardous locations |
|---|--|

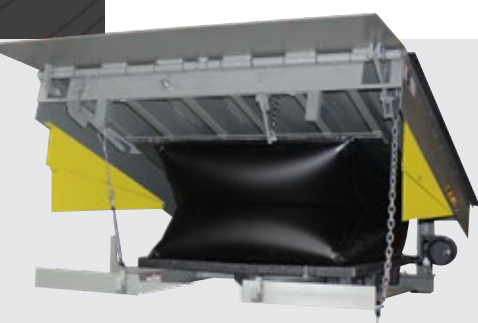
25K - 50K | **6' - 7'** | **6' - 10'**
CIR | WIDTH | LENGTH



Steel-belted rubber bellows system uses compressed air to raise platform.



Quick connect fittings for simple installation.



AP Series Air-Powered Leveler

Poweramp embraces the benefits of air powered technology with the AP Series dock leveler. The AP Series by Poweramp is an air-powered dock leveler that provides dependability and superior structure at a price which rivals most mechanical dock levelers. This leveler is available in a wide range of sizes and capacities and can be modified for special applications.

- | | |
|---|---|
| <p>FEATURES</p> <ul style="list-style-type: none"> • Push-button activation • Structural steel with plate outboards, four-sided box construction • Piano-style front and rear hinges • Low-pressure, high-volume air bag with blower motor | <ul style="list-style-type: none"> • Mechanical lip operation • Full-range toe guards • 115V single-phase electric blower motor • Optional barrier lip • Air bag sits on pallet for ease of cleaning |
|---|---|

25K - 50K | **6' - 7'** | **6' - 10'**
CIR | WIDTH | LENGTH



High volume, low pressure air blower to efficiently raise the leveler.



Unique lip latching mechanism provides positive, full height lip extension.

Mechanical Loading Dock Levelers

Poweramp® mechanical dock levelers are an economical solution to basic applications, while still providing strength and durability. These levelers use a pull chain activation to raise the deck. The operator then simply walks the deck back down to the bed of a trailer or to a stored position. Poweramp mechanical levelers are equipped with a Lip Drive positive lip extension and an extended range, hold down mechanism for extreme float conditions.



HM Series Mechanical Leveler

The HM Series is designed for heavy-duty applications. Its high strength deck is constructed with a combination of structural steel "C" channels and "I" beams.

- | | |
|---|---|
| <p>FEATURES</p> <ul style="list-style-type: none"> • Manual activation and operation • Structural steel and four-sided box construction • Piano-style front and rear hinges • Multi-spring centrally located off pit floor • Mechanical lip operation | <ul style="list-style-type: none"> • Working-range toe guards • Cam control counter balance |
|---|---|

30K - 50K | **6' - 7'** | **6' - 10'**
CIR | WIDTH | LENGTH



Cam Control counter balance assembly permits smooth ramp extension and easy walk-down of the leveler.



The Lip Drive positive lip extension reliably extends the leveler's lip and restricts its descent until walk-down is performed.



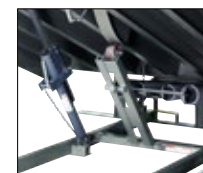
LMP Series Mechanical Leveler

The LMP Series is a reliable, yet economic mechanical leveler. It has been value engineered to accommodate basic applications.

- | | |
|---|---|
| <p>FEATURES</p> <ul style="list-style-type: none"> • Manual activation and operation • Four-sided box construction • Lug-style front hinge and piano-style rear hinge • Multi-spring centrally located off pit floor • Mechanical lip operation | <ul style="list-style-type: none"> • Working-range toe guards • Cam control counter balance |
|---|---|

25K - 40K | **6' - 7'** | **6' - 8'**
CIR | WIDTH | LENGTH

* LMP shown included upgraded toe guards and weather seal



Cam Control counter balance assembly permits smooth ramp extension and easy walk-down of the leveler.



"Box construction" deck with a heavy duty lug hinge design.

Specialty Loading Dock Levelers

Poweramp® has loading dock levelers for any type of application. From vertical storing levelers that are ideal for cold storage facilities, to Edge-of-Docks for lower budgets, to portable steel yard ramps, contact Poweramp to specify your needs and review your options.



VS Series Vertical Storing Leveler

Poweramp's VS Series vertical storing dock leveler offers unmatched environmental control for customers with food storage or temperature sensitive applications. By storing in the vertical position, the VS Series allows the overhead door to form a perfect seal to the pit floor. VS Series levelers offer improved cleanliness, overhead door protection, increased security, improved productivity, and easy maintenance.

- FEATURES**
- Full featured push-button control box
 - low-profile, wide flanged I beams
 - Power-up and power-down control
 - Free float working range
 - Mechanical-storage locking mechanism provides redundant safety
 - Push-button release of storage prop
 - Dual-maintenance prop
 - 3" high run-off guard
 - Overhead door interlocks (dry terminal)
 - Rear-embed channel with factory installed hinges

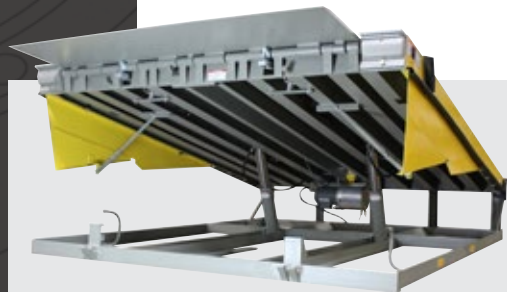
40K - 50K CIR | **6' - 7' WIDTH** | **5' - 8' LENGTH**



Optional vertical steel-faced bumpers with gusseted bracket and load distribution plate.



Extended service range with Poweramp's low profile/wide flange structure.

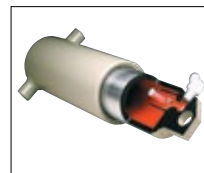


XL Series Dock Leveler

XL Series Hydraulic dock levelers by Poweramp are the ultimate in heavy-duty hydraulic dock equipment. The complete hydraulic system includes fluid logic block technology engineered and manufactured by Poweramp for use specifically on dock levelers.

- FEATURES**
- Automatic return to dock from all positions
 - Deck mounted pump and motor
 - Dual control lanyard
 - Fluid logic block
 - Folding and locking toe guards
 - Internal tamperproof velocity fuse
 - Low pressure hollow ram hoist cylinder
 - Maintenance inspection plate
 - Push-button activation
 - Quick cycle below dock control
 - Retractable lip cylinder
 - Structural support members
 - Below dock end loading capability
 - CleanSweep frame design
 - Four-sided box construction deck assembly
 - Lockout/tagout maintenance strut
 - Night locks/cross traffic support
 - Designed and manufactured in the USA

45K - 80K CIR | **8' - 9' WIDTH** | **8' - 12' LENGTH**



In-line velocity fuse built into the main lifting cylinders for free fall protection.



Automatic positioning bumpers eliminate interference with pit walls.



Edge of Dock Loading Dock Levelers

DLM mechanically-operated edge-of-dock levelers are the largest selling edge-of-dock levelers in the industry. Our dual-extension spring lift mechanism offers proven efficiency and durability. Careful engineering and rugged construction ensure extended life. Operation is safe and easy.

STANDARD FEATURES

- Cold rolled-steel hinge pins for added strength and long life
- Milled-lip edge for smooth tire rollover
- Grease fittings throughout
- High-strength steel safety tread plate
- Full-width distribution bar for extra durability
- Secondary gussets for added strength and extended life
- Heavy-duty bumper block assemblies with Tuf-Cord rubber bumpers 4" x 12" x 13"



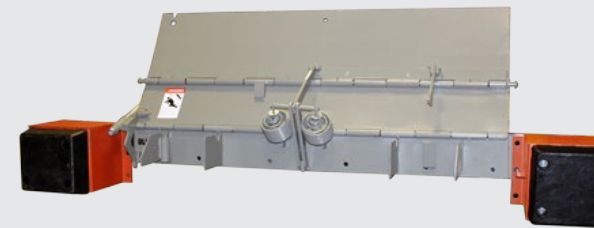
DL Series Mechanical

- FEATURES**
- Dual-extension spring lift mechanism
 - DL series lifting hook
 - Bumper projection 15"



TS Series Mechanical

- FEATURES**
- Torsion spring lift mechanism
 - Heavy-duty, self-storing steel lever with EZ grip handle
 - Roller-bearing lift mechanism for easy lifts
 - Bumper projection 15"



NL Series Mechanical

- FEATURES**
- Dual-extension spring lift mechanism
 - Heavy-duty, self-storing steel lever
 - Bumper projection 15"



HNL Series Hydraulic

- FEATURES**
- NEMA 12 control panel
 - Manual activation in case of power failure
 - Bumper projection 15"



HED Series Hydraulic

- FEATURES**
- NEMA 4 control panel with single push button
 - 115V 1-phase motor, other power sources available
 - Fully hydraulic lip and deck cylinders
 - 18" bumper projection

Vehicle Restraints

Improve safety at the loading dock. Many forklift accidents occur every year that are caused by a truck prematurely departing from the dock or creeping away due to loading and unloading momentum. Installing a vehicle restraint from Poweramp® can help prevent these accidents by securing a trailer to the dock and providing better communication between the truck driver and dock attendant.



PowerHook® Series Automatic Vehicle Restraint

The PowerHook is a non-impact, self-aligning, hydraulic restraint that is stored in the dock pit and is the most effective truck restraining device available on the market.

FEATURES

- Stored in the dock pit and out of the way when clearing the drive approach of snow or debris
- Actively seeks and secures a trailer's Rear Impact Guard (RIG)
- Maintains a positive hydraulic hold of the RIG for zero running room
- Rapidly flashing exterior light if the truck attempts to pull away while secured
- LED 3-light system for advanced communication between the truck driver and dock attendant
- Largest hooking range in the industry from 7" to 34" vertically



The PowerHook seeks, finds, and secures a trailer's RIG to the dock with the largest service range.



PowerHook includes light communication and can be integrated with other dock equipment.

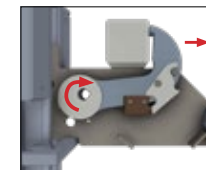


TPR UniLock® Automatic Vehicle Restraint

An upgrade to the standard TPR Series, the UniLock has an added internal safety mechanism, as well as advanced cam design that rotates the hook away from the trailer's Rear Impact Guard (RIG) to release "RIG wedge" pressure.

FEATURES

- Patented cam design automatically releases RIG wedge pressure without the trailer reversing
- Locking mechanism to prevent the restraint from disengaging the trailer's RIG when pressure is applied
- Universally effective on any obstructed rear impact guard, including intermodal trailers with cover plates
- LED 3-light system for advanced communication between the truck driver and dock attendant
- On-demand, IP67-rated motor, submersion proof up to 1 meter
- Automatically ensures safe capture or auto-stores



Advanced cam design rotates hook away from RIG first to release pressure from "RIG wedge."



TPR Series includes light communication and can be integrated with other dock equipment.



TPR® Series Automatic Vehicle Restraint

The TPR is a trailer-positioned vehicle restraint that is mounted to the face of the dock and utilizes a motor and gears to rotate a hook and secure the trailer.

FEATURES

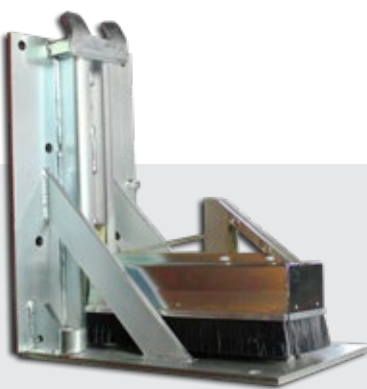
- Unit automatically positions itself when impacted by the RIG
- Motor and gears keep hook continuously engaged with the RIG
- LED 3-light system for advanced communication between the truck driver and dock attendant
- On-demand, IP67-rated motor, submersion proof up to 1 meter
- Automatically ensures safe capture or auto-stores



The TPR hook rotates up to engage the RIG and secure the trailer to the loading dock.



TPR Series includes light communication and can be integrated with other dock equipment.



PowerStop® Automatic Vehicle Restraint

The PowerStop Automatic is a non-impact, hydraulic vehicle restraint that is exterior mounted to the front of the loading dock or drive approach.

FEATURES

- Low profile, non-impact design
- Hydraulic operation to vertically raise the restraint and engage the RIG
- LED 3-light system for advanced communication between the truck driver and dock attendant
- Restraining force in excess of 32,000 lbs.
- Corrosion-resistant, zinc-plated finish
- Remote power pack with translucent reservoir
- RIG sensor bar
- Automatic light sequence
- Automatically ensures safe capture or auto-stores
- Automatically re-engages if the restraint is forced down



A non-impact design eliminates the need for RIG bar impact activation, reducing equipment wear.



PowerStop includes caution signs and light communication that can be integrated with other dock equipment.

PowerStop® Series Manual Vehicle Restraint

The PowerStop Manual is a non-impact, manually operated vehicle restraint that is exterior mounted to the front of the loading dock or drive approach.

FEATURES

- Economical solution for a vehicle restraint
- Low profile, non-impact design
- LED light communication available with the MML and MAL
- Restraining force in excess of 32,000 lbs.
- Corrosion-resistant, zinc-plated finish
- RIG sensor bar with optional audible alarm on MAL
- Optional upgraded iDock® Controls with interactive message display



A non-impact design eliminates the need for RIG bar impact activation, reducing equipment wear.



Optional light communication package includes caution signs and light communication that can be integrated with other dock equipment.

Wheel-Based Vehicle Restraints

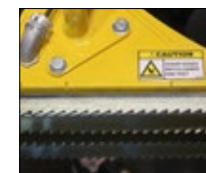


UniChock™ Vehicle Restraint

The UniChock is a wheel-based trailer restraint with advanced light communication and available as a standalone unit or integrated with other dock equipment. Universally effective in most conditions, the unit helps prevent unexpected trailer departure or movement from the loading dock during the loading process.

FEATURES

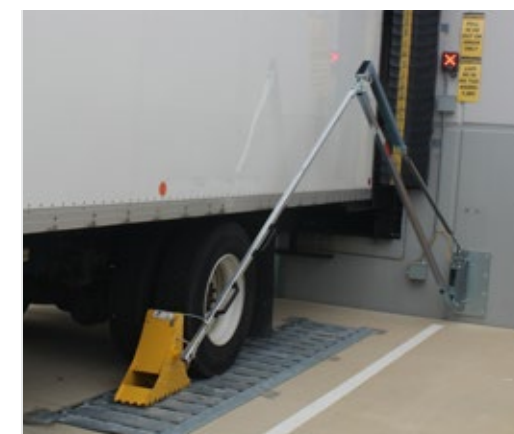
- Universally effective
- Audible alarms to ensure safe use and storage
- Constructed from aluminum for a lightweight yet durable design, ensuring superior performance and long-lasting durability
- Advanced communication
- Replaceable traction teeth
- Interior messages for position of the chock
- Option to connect online with myQ® Enterprise
- iDock® Alert with interactive message display



Replacement teeth plates are readily available for easy replacement when necessary.



Two sensors—one on the unit and one on the wall—indicate when the unit is properly stored to prevent accidental damage.



UXL Wheel-Based Vehicle Restraint

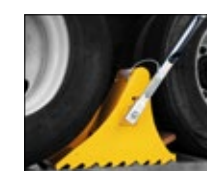
The UXL is a wheel-based trailer restraint with advanced light communication. Package available as a standalone unit or integrated with other dock equipment. This universally effective chock helps prevent unexpected trailer departure or movement from the loading dock during the loading process.

FEATURES

- Universally effective
- Steel teeth engage ground plate to prevent pullout
- Audible alarms to ensure safe use
- Advanced communication
- Interior messages for position of the chock
- Option to connect online with myQ Enterprise
- Galvanized ground plate provides advanced corrosion protection



Articulating arm allows for ease of use; makes weight of unit more manageable.



Unique chock design for greatest locking protection.



Software + Hardware

Poweramp® dock equipment installed with iDock® Controls have the ability to connect online with myQ® Dock Management, a module of myQ Enterprise or myQ Enterprise. Using this IoT technology, you can login to your online account and get a true insight of your operations to help you improve loading efficiency.

myQ Enterprise



iDock CONTROLS

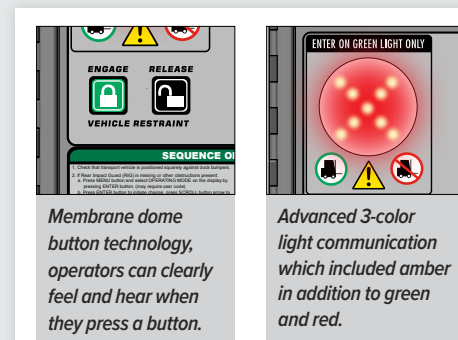
Loading dock communication and controls

Structurally superior loading dock levelers and vehicle restraints from Poweramp® can now be equipped with iDock® Controls. These technologically advanced controls provide an efficient interface with membrane dome button technology for ease of use and an interactive message display for valuable equipment usage, instructions, notifications and other information. iDock Controls also have a 3-color light communication combined into one large LED light assembly to clearly indicate the conditions of the dock.



Exterior Light

- FEATURES**
- Advanced controls for loading docks
 - Interactive message display with system integration
 - View equipment usage and maintenance history
 - Raised dome button design for ease of use
 - Fault code troubleshooting display and internal LED lights
 - Integrated controls of all Poweramp dock equipment and dock door installed
 - 3-color light communication system
 - NEMA 4X enclosure

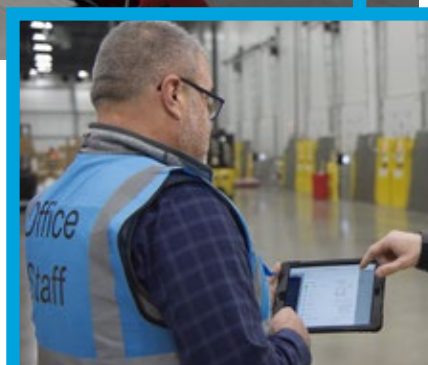


Membrane dome button technology, operators can clearly feel and hear when they press a button.

Advanced 3-color light communication which included amber in addition to green and red.

SENSORS

- Truck Present**
Track the full turn time of a trailer at the dock and any stagnant dwell time before or after loading.
- Leveler Stored**
Review the amount of time a dock leveler is deployed to determine how long loading actually took.
- Restraint Engaged**
Monitor the vehicle restraint usage at your docks and ensure trailers are safely secured to the dock during loading.
- Door Open**
For safety, security, and energy consumption, become alerted if a dock door is left open without a trailer present.
- Forklift Activity**
Analyze loading activity to ensure personnel are efficient and trucks aren't sitting idle for too long without any activity.
- Hydraulic Fluid Level**
Keep your hydraulic dock levelers running smooth by maintaining sufficient fluid levels.



myQ Dock MANAGEMENT

A module of myQ Enterprise
Analyze your loading dock activity online.

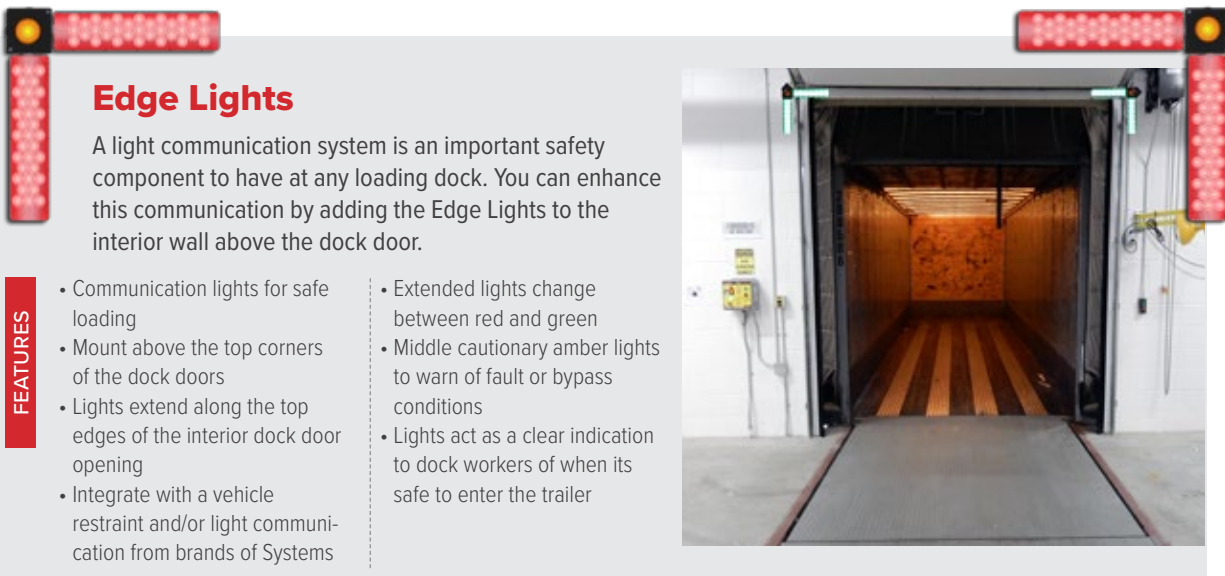


	Basic myQ Dock Management	Pro myQ Dock Management	myQ Enterprise
Access Management	✓	✓	✓
Real-Time Dock Monitoring	✓	✓	✓
Notifications	✓	✓	✓
Diagnostics & Maintenance	✓	✓	✓
Connectivity	✓	✓	✓
Manual Trailer Assignments		✓	✓
Historical Activity		✓	✓
Reporting & Analytics		✓	✓
Appointment Scheduling			✓
Dynamic Dock Assignment			✓
Digital Check-In/Check-Out			✓
Mobile Driver Communication			✓
Dock & Yard Visibility			✓
Seamless Integrations			✓
Dedicated Implementation Support			✓

LiftMaster



Safety Accessories



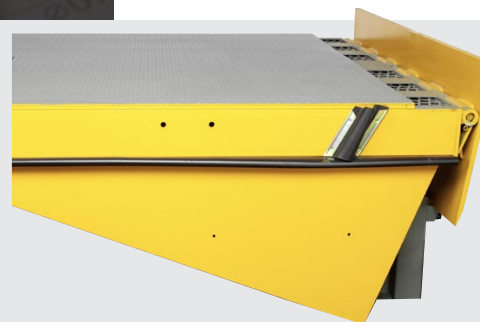
Edge Lights

A light communication system is an important safety component to have at any loading dock. You can enhance this communication by adding the Edge Lights to the interior wall above the dock door.

FEATURES

- Communication lights for safe loading
- Mount above the top corners of the dock doors
- Lights extend along the top edges of the interior dock door opening
- Integrate with a vehicle restraint and/or light communication from brands of Systems

- Extended lights change between red and green
- Middle cautionary amber lights to warn of fault or bypass conditions
- Lights act as a clear indication to dock workers of when its safe to enter the trailer



Barrier Lip Series

Poweramp's Barrier Lip prevents forklift trucks from driving over the dock edge, while also protecting the overhead door from damage. The Barrier Lip is usable anytime the leveler is in the cross-traffic position. And when deployed offers a smooth transition between the platform and lip.

FEATURES

- Smooth transition between the levelers platform and lip
- End load achievable
- Self-cleaning, recessed-hinge pocket
- One-button control of leveler and lip
- High-visibility yellow paint highlights barrier lip
- Full-hydraulic operation

- Limits accidental run-off of equipment and personnel at dock
- Standard barrier height of 5" with option for 7"
- Automatic recycle to stored position from above dock
- Barrier provided "full time protection" even during end loads
- 5-7" steel barrier to prevent lift trucks from driving over the dock edge


Dock Guard

The Dock GUARD helps prevent falls from an open loading dock, as well as protects overhead doors or other equipment from damage caused by forklifts.

FEATURES

- Protects equipment, pedestrian zones, hazardous areas, and in-plant safety applications
- Dock GUARD attachments and electronic interlock options available
- Latch release on grab handle allows for faster, easier opening and closing

- Positive stop holds gate open without using moving parts
- Equipped with a single safety rail that stands 42" tall
- Powder-coated yellow finish with 3M® reflective tape



Dock Accessories

Add various accessories to enhance loading dock operations. Reduce expenses by using a centralized hydraulic pumping station, protect the loading docks with bumpers, or improve safety by utilizing wheel chocks in addition to vehicle restraints. Check out Allied Solutions for additional dock accessories.

CentraPower® Multi-Leveler Hydraulic System

A centralized hydraulic pumping station that can be used for multiple hydraulic levelers and reduce the amount of pump and motors needed.

- FEATURES**

 - Reduces electrical footprint
 - Reduce leveler maintenance costs
 - Self-monitoring motor stations
 - Redundant operation for backup
 - Energy saving with six or more hydraulic dock levelers

- Equipped with backup pump and motor
 - Totally enclosed fan cooled motor
 - Indicator light alerts is motor error occurs
 - Isolation valve for maintenance work

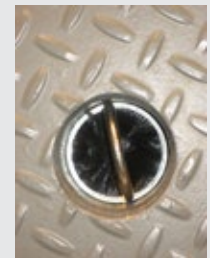


Cup Seals

- FEATURES**

 - Reduces air infiltration at the loading dock
 - Reduces energy costs
 - Added protection from bugs and rodents
 - Fast and easy to install with no tools required

- All items to install are included in kit
 - Enough materials in each kit to seal six dock leveler chain cups



Leveler chain cup without cup seal

Leveler chain cup with cup seal

Draft Wedges

- FEATURES**
- Fits any style or size overhead door
 - Mounts quickly and easily to overhead door
 - 22 oz vinyl shell with, high performance foam core
 - Designed to close off the gap between the overhead door, the loading dock leveler, and pit wall
 - Reduces air infiltration and lowers energy costs
 - Closes off entry points for bugs and rodents



Dock Bumpers

To match your application needs, Poweramp gives you a choice between a variety of bumper blocks, laminated, steel faced and molded. Dock bumpers help protect against structural damage to buildings and docks caused by trucks.



Door Shield

FEATURES

- Heavy-duty steel construction making it impact resistant
- Safety yellow powder coat finish
- Protects bottom panel of the overhead door from damage when gate is down
- Available in 36" and 48" widths
- Manual operation is standard but can be interlocked to work with other loading dock equipment



Flex LED Docklite

FEATURES

- Energy efficient - operates on 10W energy efficient - operates on 10W
- Uses 84% less energy than 150W models
- Easy installation mounting bracket compatible with most dock light mounting hardware
- Flexible arm offers great flexibility in positioning
- High-temperature polymer housing resists denting and wear
- With no filament to break, solid state lighting proves far more durable than incandescent sources



Mag-Seals

FEATURES

- Constructed of 22 oz black vinyl
- Kit seals hydraulic, air powered, and mechanical pit levelers
- Double row of magnets are sewn in place every 12" sealing the gap between dock leveler and pit wall
- Reduces air infiltration and lowers energy costs
- Keeps trash and debris out of pit area
- Added protection against bugs and rodents
- Installs in minutes with no need to crawl under the leveler or open the overhead door
- Professional install is not required



OSLA - Outside Light Assembly

FEATURES

- Exterior lights are standard with LED for extended life
- One light shows a red X and a green circle for color impaired individuals
- UV stabilized polycarbonate housing will not rust, pit or corrode like similar metal units



Safety Gate

FEATURES

- Railing protection that meets or exceeds OSHA 1910.23 for elevated work platforms
- Gas strut ensures easy one handed operation
- Designed to stay in the open position when raised
- Available in 8ft and 10ft widths
- Constructed of carbon steel with durable yellow powder-coat finish
- Simple installation in about 20 minutes



Tough Strut

FEATURES

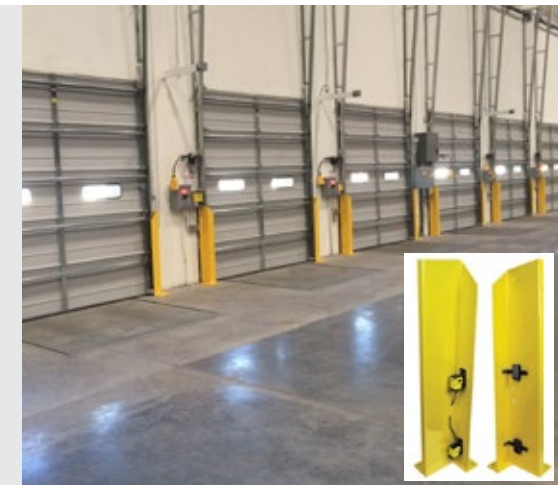
- Secondary precautionary strut for air, mechanical, and select hydraulic dock levelers from systems, inc.
- Helps provide additional support to the leveler during maintenance
- Holds dock levelers with comparative industry rating (cir) of up to 55,000 lbs
- Structural-steel construction
- Secure to the frame of the leveler
- Adjust the positioning of the strut in each direction
- Adjust the positioning of the strut in each direction



Track Guard LS

FEATURES

- Equipped with pre-drilled mounting holes to accommodate a number of different photo eyes and entrapment protection devices
- Designed to withstand light fork truck and pallet impact while protecting the overhead door track from damage
- Powder coated safety-yellow makes it easy for the fork truck operator to identify the edge of the door opening
- Unit mounts to both the floor and to the wall providing extra strength and durability
- Top taper helps prevent finger pinching by pushing the hand away from the unit while the door is closing



Trailer Stabilizers

FEATURES

- **Heavy Duty Trailer Stabilizer**
- 100,000 lb static load capacity
- Oversized contact pad (5" x 30" x 1/4") (127 x 762 x 6 mm)
- Oversized base (5" x 30" x 1/4") (127 x 762 x 6 mm)
- Ergonomically designed bicycle-style handle with vinyl grips
- 16" solid rubber tires for easy mobility on all surfaces

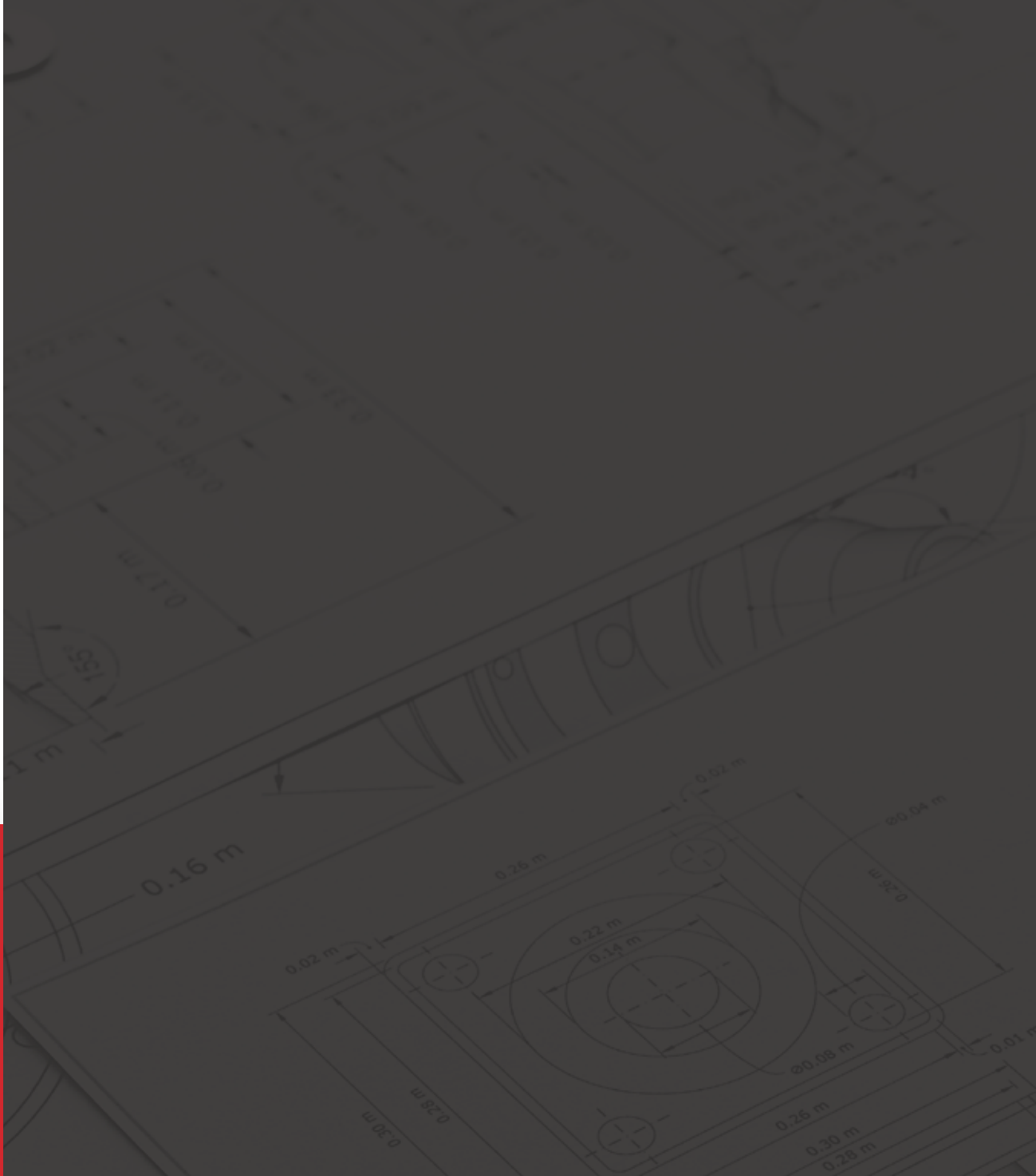
Stabilizer Stand

- Twin-spin levelling system
- 6" diameter supporting pads
- Ergonomically designed bicycle style handle with vinyl grips
- 10" diameter wheels
- 100,000 lb static load capacity (50,000 per post)



Heavy Duty Trailer Stabilizer

Stabilizer Stand



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