

# Dock lifts let you load & unload nearly any type of vehicle at nearly any kind of dock

Utilize dock lifts when you need to accommodate loading a variety of vehicles, at your loading dock—or when there is no loading dock. Dock lifts let you load any kind of truck at nearly any kind of dock. Use a dock lift when the dock is too high or too low. Avoid injuries and lost productivity due to hand loading.



## Dock lift types

### Pit mounted lifts offer the most sizes and options

Installed in a concrete pit in the ground or a pit in a raised concrete dock. Platform sizes from 6' x 8' to 8' x 12'. Capacity ranges: 5,000 lbs.; 8,000-10,000 lbs.; 12,000-20,000 lbs. A pit mounted dock lift must be placed on a concrete pad.

### Surface mounted lifts

Each lift requires a level concrete pad to function. Surface mounted lifts range from 6' x 8' to 6' x 12' platform sizes, from 5,000 to 12,000 pounds capacity, with raised heights of 60". From hand truck to fork lift applications.

### Portable dock lifts for cart loads and occasional pallet loads

Lifts have a built-in wheel chock that prevents carts from rolling off the platform. Wheeled dolly handle lets you move the lift wherever you need it. At the push of a button

its 2 horsepower motor raises you to truck level at a speedy 10 feet per minute.

# Laminated Dock Bumpers absorb 80% of impact force for maximum protection

## Standard Bumpers

Model Number	H x W (Inches)	Wt. (Lbs.)
<b>4-1/2" Thick</b>		
B4506-14	6" x 14"	18.0
B4506-24	6" x 24"	28.0
B4506-36	6" x 36"	42.0
B4510-12	10" x 12"	25.0
B4510-14	10" x 14"	26.0
B4510-18	10" x 18"	34.0
B4510-24	10" x 24"	45.0
B4510-36	10" x 36"	66.0
B4512-12	12" x 12"	31.0
B4512-14	12" x 14"	32.0
B4512-18	12" x 18"	41.0
B4512-24	12" x 24"	56.0
B4512-36	12" x 36"	82.0
B4520-11	20" x 11"	42.0
B4524-11	24" x 11"	51.0
B4536-11	36" x 11"	85.0
<b>6" Thick</b>		
B610-12	10" x 12"	29.0
B610-14	10" x 14"	33.0
B610-18	10" x 18"	43.0
B610-24	10" x 24"	58.0
B610-36	10" x 36"	84.0
B612-12	12" x 12"	34.0
B612-14	12" x 14"	41.0
B612-18	12" x 18"	51.0
B612-24	12" x 24"	69.0
B612-36	12" x 36"	105.0
B620-11	20" x 11"	52.0
B624-11	24" x 11"	63.0
B636-11	36" x 11"	100.0

## Extra Length Bumpers

Model Number	H x W (Inches)	Wt. (Lbs.)
<b>4 1/2" thick</b>		
B4506-87-A	6" x 87"	98.0
B4506-99-A	6" x 99"	121.0
B4510-51-A	10" x 51"	101.0
B4510-63-A	10" x 63"	124.0
B4510-75-A	10" x 75"	147.0
B4510-87-A	10" x 87"	172.0
B4510-99-A	10" x 99"	193.0
B4510-111-A	10" x 111"	218.0
B4510-123-A	10" x 123"	238.0
B4512-51-A	12" x 51"	120.0
B4512-63-A	12" x 63"	148.0
B4512-75-A	12" x 75"	175.0
B4512-87-A	12" x 87"	202.0
B4512-99-A	12" x 99"	230.0
B4512-111-A	12" x 111"	258.0
B4512-123-A	12" x 123"	284.0
<b>6" thick</b>		
B610-51-A	10" x 51"	126.0
B610-63-A	10" x 63"	154.0
B610-75-A	10" x 75"	182.0
B610-87-A	10" x 87"	216.0
B610-99-A	10" x 99"	244.0
B610-111-A	10" x 111"	272.0
B610-123-A	10" x 123"	307.0
B612-51-A	12" x 51"	154.0
B612-63-A	12" x 63"	188.0
B612-75-A	12" x 75"	223.0
B612-87-A	12" x 87"	258.0
B612-99-A	12" x 99"	299.0
B612-111-A	12" x 111"	333.0
B612-123-A	12" x 123"	374.0

## Extra Thick Bumpers

Model No.	H x W (In.)	Wt. (Lbs.)
<b>9" Thick</b>		
B910-14	10"x14"	63.0
B910-24	10"x24"	98.0
B910-36-A	10"x36"	152.0
B920-11	20"x11"	103.0



Eliminate expensive repairs to trucks and docks with laminated dock bumpers. They can be welded or bolted onto structure, so they're easy to install. Laminated bumpers are also good for fork lift and warehouse wall protection. Super strong: Pads are laminated between structural steel angles and secured with 3/4" steel tie rods.

### Extra Thick & Extra Length Bumpers: when to use them

Use extra thick bumpers where canopied docks, overhangs, or a steep dock ramp causes interference with the top of the truck. Extra length models cover up to 123" wide areas when you need that dimension. Specification guides and comprehensive pricing available at [www.cisco-eagle.com/docks](http://www.cisco-eagle.com/docks).

## Features

- Solid protection for all high traffic dock areas
- Immune to all weather conditions
- Maintenance free, 10-year pro-rata warranty
- Molded in one piece of rubber compounds



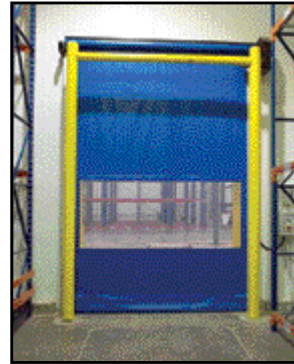
## NOTES:

- 1) Hardware not included.
- 2) Other sizes, styles available.
- 3) Bumpers can be utilized in applications to protect walls from fork trucks
- 4) Bumpers can be welded or bolted onto structure.

# A safer, more ergonomic, more productive shipping dock - we can help!

## Dock gates prevent accidents at loading dock edges

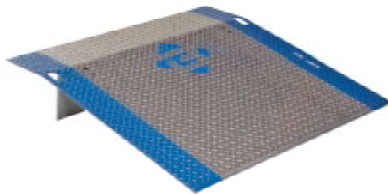
EdgeGard Dock Gates provide an effective barrier for personnel working near open dock edges, truck loading pits or other hazardous areas. Held securely in place when closed and do not move. Meets the 200 lbs. OSHA 1910.23 load force protection requirement. Black safety striping on high-visibility safety yellow gate ensures visibility. Easily assembled and installed.



## Dock door goal posts

Dock & high-speed doors are expensive and difficult to repair, but are frequently left unprotected despite the potential for forklift damage. Goal Post Dock Guards outline the entire door with steel, and help prevent damage that may occur from sharp turns or raised forks.

## Aluminum Dock Plates bridge docks to trailers for hand power loads to 6,250 lbs.



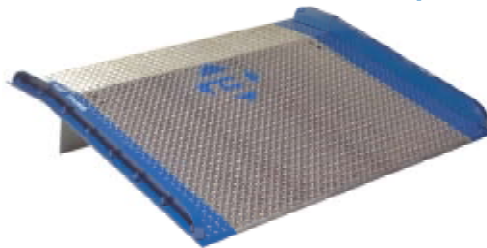
### Great for pallet jacks, hand trucks, other manual trailer loading & unloading.

Beveled at both edges for safety and a smooth wheel transition. Diamond-pattern treadplate provides traction. Yellow safety side curbs & locking leg for stability. 11" lip standard. Leg lengths are 2-3" longer than maximum height difference.

Model Number	Cap. (Lbs.)	L x W (Inches)	Thickness	Wt. (Lbs.)
A3636	2,650	36"L x 36"W	3/8"	63
A4836	3,650	36"L x 48"W		79
A4848	2,750	48"L x 48"W		104
A4860	2,150	60"L x 48"W	1/2"	128
B4836	6,250	36"L x 48"W		102
B4848	4,750	48"L x 48"W		134

## High-strength Alumi-Tuf Bluff Dock Boards for forklift loads up to 15,000 lbs.

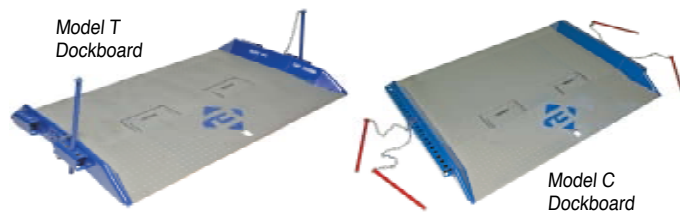
Use aluminum dock boards with pallet trucks & forklifts. Equipped with full-length structural steel bolt-on curbs for increased strength and runoff prevention. Locking legs provide secure positioning. Lip bend is 11°. Standard lip length for conventional trailers is 11", option of 14" for refrigerated applications.



Model Number	Configuration	Cap. (Lbs.)	Wt. (Lbs.)
AC6036	60" w x 36" d	10,000	127
AC6048	60" w x 48" d		165
AC6060	60" w x 60" d		202
BC6048	60" w x 48" d	15,000	201
BC6060	60" w x 60" d		247
ACL	Lifting Chains	n/a	10
EZ	EZ Roll Attachment		57

NOTES: (1) 11" lip standard; (2) Leg lengths: 2-3" longer than max. height difference; (3) 11° bend angle standard. (4) Usable width is overall less 3".

## Steel Dockboards for heavy forklift loads, slippage protection, easy repositioning



### Model SC Steel Dockboards

These economical dockboards with all-welded steel curbs, locking legs and lifting chains are designed for use with 3,000 pound forklifts. Capacities to 10,000 pounds.



### Model T Dockboards

Held in firmly, safely place with 1" stress-proof steel pins placed in the side pocket location holes. Select the right pin hole location for conventional, refrigerated, container trailers, or below dock.

### Model C Red Pin Steel Dockboards

Safe loading for conventional or park-out applications. Excellent for difficult trailer-to-dock positions. Full length side pockets with 2 locking pins/side for maximum slippage protection & easy repositioning.

Model Number	Type	W x D (Inches)	Cap. (Lbs.)	Wt. (Lbs.)
10SC6036	SC - for 3,000 lb. forklifts	60" w x 36" d	10,000	207
10SC6048	SC - for 3,000 lb. forklifts	60" w x 48" d		276
10SC6060	SC - for 3,000 lb. forklifts	60" w x 60" d		345
15T6048	T - Side pins, Lifting Loops	60" w x 48" d	15,000	430
15T6060	T - Side pins, Lifting Loops	60" w x 60" d		540
15T6072	T - Side pins, Lifting Loops	60" w x 72" d		625
15C7260	C - Dual Locking Pins	60" w x 48" d	805	690
15C7272	C - Dual Locking Pins	72" w x 72" d		805

# Portable Yard Ramps let you to load & unload freight anywhere, anytime—sets up in minutes



## Faster turnarounds in shipping and receiving saves you time and money

Simply move into position at trailers, railcars, or docks. The operator utilizes a self-contained, double-acting hydraulic pump to adjust the unit to the proper position. In minutes you are ready to load or unload freight. A single operator can easily move yard ramps anywhere necessary. Store them outside, saving valuable warehouse space.

Model Number	Cap. (Lbs.)	Length (Ft.)	Width (In.)	Wt. (Lbs.)
16 SYS 7030	16,000	30'	70"	4159
16 SYS 8430			84"	4964
16 SYS 7036L		36'	70"	5102
16 SYS 8436L			84"	5868
20 SYS 7030	20,000	30'	70"	4384
20 SYS 8430			84"	5189
20 SYS 7036L		36'	70"	5327
20 SYS 8436L			84"	6048
25 SYS 7030	25,000	30'	70"	4780
25 SYS 8430			84"	5605
25 SYS 7036L		36'	70"	5762
25 SYS 8436L			84"	6544
30 SYS 7030	30,000	30'	70"	5030
30 SYS 8430			84"	5905
30 SYS 7036L		36'	70"	6020
30 SYS 8436L			84"	6844

Many other sizes, configurations available. Contact us for ordering information and configuration assistance.

## Steel Yard Ramps include:

- 1) Safety chains to chain ramp to truck.
- 2) Double acting, internally mounted hydraulic pump to raise & lower ramp to proper height.
- 3) Bar grating deck with serrated edge for traction.
- 4) Heavy duty 18" solid rubber tires attached to the tubular steel bounder carriage assembly.
- 5) Includes your choice of tow bar or ramp clamp for moving ramp.
- 6) Tow Bar attaches to back of the forklift and is suited for moving longer distances
- 7) Ramp Clamp is a swiveling lift loop to insert the forks of the forklift.
- 8) Your choice of towing device (specified at the time of order).

# Pallet jacks for every application—retail, industrial, and warehousing



ABOVE: Standard pallet jack, with insets of ergonomic handle, fork rollers, and high quality wheel set.

RIGHT: Galvanized pallet jack for rugged use in freezer environments.



**Standard:** For general warehouse, store, or facility applications. Lift Rite model is a 27" x 48" pallet jack with 5,500 pounds capacity. It has a 3" down height and a 7" raised height. It comes with a 6-month manufacturer warranty, plus a 2-year hydraulic pump manufacturer warranty.

**Low Profile 4-Way:** Pallet stops lets the operator the handle 4-way-entry pallets with ease on all four sides, and prevents improper or unsafe pallet handling. Increases your trailer load density while restricting the fork entry on adjoining pallets. 2" lowered height (6-3/4" raised max), which allows more pallet handling options and easier access to some loads.

**Heavy Duty:** • **6,000 lb:** Manufactured with 1-1/4" square tubing full length of the fork; pushrods are made of heavy wall tubing. Equipped with a heavy-duty thrust bearing. Steel wheels and rollers. • **8,000 lb:** manufactured with channel forks and have as standard features, heavy-duty pump, heavy duty thrust bearing, solid pushrods and steel wheels and rollers. • **10,000 lb:** manufactured with channel forks and are reinforced with 3/8" flat bar full length of forks. Includes heavy-duty pump, heavy-duty thrust bearing, solid pushrods and steel wheels and rollers.

**Freezer Application:** Galvanized frame, stainless steel hardware and low temperature seals and fluids allow it to withstand the extreme temperatures of freezers Also, it's corrosion-resistant. Ergonomic handle reduces operator strain and has a 3-function hand control which are raise, neutral, and lower for smoother operation. Choose 48" x 27" or narrow 20.5" fork width.

Model Number	Type	L x W	Cap. (Lbs.)	Wt. (Lbs.)
LR0655-A48	Standard	48" x 27"	5,500	167
LCM4W-330048	Low Profile 4-Way	48" x 33"	5,000	205
LS60	Heavy Duty	48" x 27"	6,000	191
LS80	Heavy Duty	48" x 27"	8,000	305
LS100	Heavy Duty	48" x 27"	10,000	353
L55F-A48	Freezer App.	48" x 27"	5,500	210
L55F-B48	Freezer App.	48" x 20.5"	5,500	210

# A full 4' x 4', platform for accurate, quick pallet weighing operations

Easy to load with forklifts, hand trucks, or pallet jacks - Digital Weight Indicators to meet your application

The summit 3000 floor scale comes with the 120 digital weight indicator that is made from plastic and is better suited for indoor warehouse use. Constructed with an all steel frame which also includes one horizontal and one vertical steel channel support for added stability. The RoughDeck floor scale comes with the stainless steel IQ-Plus 355 digital weight indicator as well as an additional vertical steel channel support making it better suited for any outdoor use.

Model Number	Type	Platform	Cap. (Lbs.)	Res.
RL-78772	Summit 3000	4' x 4' x 3-5/8"	5,000	1
RL-78773	Summit 3000	4' x 4' x 3-5/8"	10,000	2
RL-53425	RoughDeck	4' x 4' x 3-1/4"	5,000	1
RL-53422	RoughDeck	4' x 4' x 3-1/4"	10,000	2



Resolution: the smallest increment of weight which the numeric display can indicate. Also referred to as display resolution



## Counting Scales: indispensable tool when counting high volumes of identical parts



Durable construction makes it reliable in almost any environment regardless of being frequently moved. Provides outstanding precision and accuracy with resolution of 1/500,000. Counting scales play a crucial role in counting high volumes of identical parts such as nuts, bolts, coins, or various other precious metal components. Unlike most scales this portable DC-782 series of counting scales can perform many additional functions of division and multiplication based on the internal resolution.

Model Number	Platform Size	Cap. (Lbs.)	Res.*	Wt. (Lbs.)
RL-108248	12" x 8.9"	6	0.001	11
RL-108249	12" x 8.9"	15	0.002	11
RL-108250	12" x 8.9"	30	0.005	11
RL-108251	12" x 8.9"	60	0.01	11

\* Resolution: The smallest increment of weight which the numeric display can indicate. Also referred to as "display resolution"

## Blend accuracy and mobility with Rice-Lake Deckhand portable floor scales

Relocate it anywhere in your facility, and be instantly ready to weigh without adjustment or calibration

The Rice Lake Weighing System DeckHand is designed to handle the toughest of jobs. The two large rubber wheels are positioned higher than the bottom of the platform, allowing the wheels to touch the floor only when the unit is tilted back for movement. The design gives you a completely flat and stable surface to use during weighing procedures. The platform is able to weigh perfectly on all corners, meaning that off center or uneven weight distribution won't affect the accuracy of the scale.

### More features

- Great for drums, cartons, containers
- Mild or stainless steel wheeled frame, base, mast
- Treaded top plate
- 500, 1,000, & 2000 pound capacity models
- Standard indicator mount with integral handles
- Large rubber wheels simplify movement on uneven floors - it's easy to transport wherever you need it
- One-person portability
- RL1260 aluminum load cells (2)
- Contact us about optional loading ramps

Model Number	Power	Platform	Cap. (Lbs.)	Resolution	Wt. (Lbs.)
RL-69525	115 VAC	31" x 41"	500	0.2 lbs.	343
RL-69526			1,000	0.5 lbs.	363
RL-69527			2,000	1.0 lbs.	380
RL-69528	230 VAC		500	0.2 lbs.	343
RL-69529			1,000	0.5 lbs.	363
RL-69530			2,000	1.0 lbs.	380



Pictured with optional loading ramp

# Safely reach product stored on racks or high shelves with rolling warehouse ladders

Ladders are as solid as stairs, but easy to move to move - they provide a stable working platform

Rolling warehouse ladders provide a stable, transportable platform for maintenance, order picking, and other functions. They're great for accessing pallet rack or ceiling mounted equipment in warehouses. Picking orders from rack is easy when standing on the platform of these highly stable ladders.

Step Width	Base Size (Inches)	Height (Inches)		No. of Steps	Model No. (Step Type)		Wt. (Lbs.)
		Platform	Overall		Grating	Perforated	
26"	28" x 24"	20"	50"	2	S2R2	P2R2	40
	28" x 31"	30"	60"	3	S3R2	P3R2	48
	30" x 36"	40"	70"	4	S4R2	P4R2	68
	30" x 43"	50"	80"	5	S5R2	P5R2	82
	32" x 50"	60"	90"	6	S6R2	P6R2	112
	32" x 57"	70"	100"	7	S7R2	P7R2	126
	32" x 62"	80"	110"	8	S8R2	P8R2	184
	32" x 68"	90"	120"	9	S9R2	P9R2	200
	32" x 78"	100"	130"	10	S10R2	P10R2	216
	32" x 81"	110"	140"	11	S11R2	P11R2	232
	32" x 88"	120"	150"	12	S12R2	P12R2	250
	40" x 96"	130"	172"	13	S13R2	P13R2	266
	40" x 103"	140"	182"	14	S14R2	P14R2	285
	40" x 109"	150"	192"	15	S15R2	P15R2	296
	40" x 116"	160"	202"	16	S16R2	P16R2	315
	32"	32" x 78"	100"	130"	10	S10R3	P10R3
32" x 81"		110"	140"	11	S11R3	P11R3	257
32" x 88"		120"	150"	12	S12R3	P12R3	276
40" x 96"		130"	172"	13	S13R3	P13R3	294
40" x 103"		140"	182"	14	S14R3	P14R3	313
40" x 109"		150"	192"	15	S15R3	P15R3	332
40" x 116"	160"	202"	16	S16R3	P16R3	350	



## Saf-T-Lock System

The ladder automatically locks in place when someone steps on the first step: Positive Saf-T-Lock system with release secures the ladder when an you step on the first step, triggering the release bar. The caster carriage retracts, allowing metal reinforced rubber-tipped feet to grip the floor. When you're finished with the ladder, step on U-tube bar and it becomes mobile on easy-roll polyurethane wheels (either 2" or 4" depending on the model).

## Tough construction

Built tough, built to last: 1" round tubular construction gives this ladder superior strength and long-lasting durability. Finish: Powder-coat gray; other options are available.

## Step options & notes

- 1) GRATING STEP: This is the step to have when liquids, grease, or other possible slip-causing agents are present or your work area isn't entirely clean.
- 2) PERFORATED STEEL STEP: This step is ideal for normal warehouse use where liquids aren't present or risk of contaminants on the steps is minimal.
- 3) Ships crated and unassembled to prevent transport damage
- 4) Ladders have 60° slope angle for easy climbing.
- 5) 300-lb. load capacity. Meets or exceeds OSHA and ANSI standards.
- 6) All listed ladders feature a safety handrail.



## Use fiberglass stepladders for rough & tumble warehousing, industrial, retail, and commercial applications

Type 1A heavy duty ladders hold 300 pounds capacity

Ladders feature inside spreader bases located inside the rails for protection during transit and storage. Reinforced, formed back braces are stronger than standard angle stock without adding weight. It comes standard with a molded top, featuring a recessed tool tray. Non-conductive material resists denting or bending. Includes tool holes and a built-in paint can hook. It's built for safety and stability, with double gusseted bottom step, which is comprised of two heavy formed steel gussets on each side provide greater strength than flat braces.



Model Number	Height (Feet)	Bottom width	Spread (Inches)	Wt. (Lbs.)
202204	4	19 1/4"	28 3/8"	17
202205	5	20 3/4"	34 3/8"	21
202206	6	22 1/4"	40 1/4"	23
202208	8	25 1/4"	52 1/4"	32
202210	10	28 1/4"	64 1/4"	41
202212	12	31 1/4"	76 1/4"	51

## Additional features

- Double-wrapped structural PVC boot that supports the lower leg for durability and abrasion resistance
- Each step is attached to the legs with six steel rivets to ensure stability and durability
- Yellow safety finish
- Molded top with recessed tool tray