AMERICA'S ULTIMATE YARD RAMP





Choose Copperloy® Yard Ramps when you want the **best mobile solution** for ground level access to trucks, railcars or buildings. Instantly create a loading facility without new construction. Maximum capacities up to 35,000 lbs. Many models in stock and ready to ship next day.



Hydraulic Hand Pump

- Effortless for the operator to quickly adjust ramp height
- ✓ Raises 1/2" with each pump
- Raises 2.5 x faster than standard ramps
- ✓ Raises 20 x faster than caster wheel ramps
- Easy access outside the frame for adjustment & maintenance
- Handle is stored out of the way

Single Cylinder Design

- ✓ Raises evenly with one-cylinder system
- ✓ Requires fewer pumps to raise to the desired position



MORE FEATURES



by JH INDUSTRIES, INC.



Positioning Sleeve (Standard on all steel models)

- ✓ 180 degree motion to maneuver in tight spaces
- ✓ Three point connection
- ✓ A durable means of positioning the ramp

 Not intended for long-distance towing.

THE #1 CHOICE IN MOBILE YARD RAMPS

- **✓** Easiest to Position
- **▼** Fastest Raise Time
- **✓** Greatest Stability



15"Lip Overlap

- ✓ Deep overlap of frame for secure connection
- 8' long safety chains and hooks for added safety & security



Deck Grating & Curb

- Electro-forged serrated steel grating
- ✓ Superior strength & traction
- ✓ 7" curb prevents accidental vehicle runoff



PAT

Low End Plate (36" Long)

Approach plate is beveled from the underside to provide a smooth ground-level entry, eliminating jolts and bumps when forklifts travel

8-Foot Level Off Section

- Provides easy access to trucks and loading docks alike
- Provides more room to get those hard to reach loads on the back of the truck



Solid/Pneumatic Tires (Standard on all steel models)

- ✔ Premium 18" tires, ideal for use in all applications
- ✓ Maintenance-free
- Performs well with regular or bumpy surfaces

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MOBILE YARD RAMP SPECIFICATIONS

Steel Ramps with Steel Grating

Capacity	Length	Overall Width	Usable Width	Approx. Weight	Height Range	Model Number
16,000	36′	70"	62"	5,350	38" - 65"	SYR16-70-36PL8
16,000	36′	84"	76"	5,990	38'' - 65''	SYR16-84-36PL8
16,000	36′	96"	88"	6,700	38'' - 65''	SYR16-96-36PL8
20,000	36′	70"	62"	5,480	38" - 65"	SYR20-70-36PL8
20,000	36′	84"	76"	6,120	38'' - 65''	SYR20-84-36PL8
20,000	36′	96"	88"	6,910	38" - 65"	SYR20-96-36PL8
25,000	36′	70"	62"	6,440	38" - 65"	SYR25-70-36PL8
25,000	36′	84"	76"	7,130	38'' - 65''	SYR25-84-36PL8
30,000	36′	84"	76"	7,870	38" - 65"	SYR30-84-36PL8

Aluminum Ramps with Steel Grating

Capacity	Length	Overall Width	Usable Width	Approx. Weight	Height Range	Model Number
16,000	36′	70"	62"	4,700	38" - 65"	AS16-70-36PL8
16,000	36′	84"	76"	5,600	38'' - 65''	AS16-84-36PL8
20,000	36′	70"	62"	4,800	38" - 65"	AS20-70-36PL8
20,000	36′	84"	76"	5,700	38'' - 65''	AS20-84-36PL8
25,000	36′	70"	62"	4,900	38" - 65"	AS25-70-36PL8
25,000	36′	84"	76"	5,920	38'' - 65''	AS25-84-36PL8

Standard Features:

- ✓ Steel or Aluminum I-Beam Construction
- ✓ 7" Steel Curbs / 7" Aluminum Curbs
- ✓ 36' in Length
- ✓ 8' Level-Off
- ✓ 30" Approach Ramp
- ✓ 15" Lip

Options

✓ Tow-Bar

- ✓ 1¾" Serrated Steel Grating
- ✓ 18" Solid/Pneumatic Tires
- ✓ Single Acting Hydraulic Pump
- ✓ Positioning Sleeve (180° rotation)
- Safety Chains

