



PROFESSIONAL LIFTING EQUIPMENT

WHEN SAFETY DEPENDS ON PERFORMANCE!



81022A

81022Ai IMPORT

20 Ton Capacity Trailer Stabilizing Stand

INTENDED USE

To stabilize and assist in supporting the front or rear end of a loaded or unloaded tractorless trailer.

Sold individually but generally used in pairs.

FEATURES

- Meets OSHA requirements for supporting trailers when loaded or unloaded.
- 14" diameter base provides maximum leveling stability.
- Quick adjust spin handle for ease of turning.
- Large diamond plate saddle to grip the load.
- 1-1/2" diameter, grade 5, heavy duty screw and nut provide maximum strength and fine adjustment.



MODEL NUMBER	CAPACITY (Each Stand)	LOW HEIGHT	EXTENDED HEIGHT	BASE SIZE	SADDLE SIZE	SHIPPING WEIGHT	
81022A	81022Ai	20 Ton	39"	50.625"	14" Dia.	4.5" x 5"	52 lbs.



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81033A

3/4 Ton Capacity Under Hoist Stand

81033A

3/4 Ton Capacity Under Hoist Stand w/ Foot Pedal

INTENDED USE

Designed to support vehicle components, not the vehicle. Ideal for exhaust system installation, shock absorber replacement and any task which requires relieving pressure off components.

FEATURES

- Lightweight, slender design makes handling easy, even in close quarters.
- Quick adjust spin handle with thrust bearing eliminates wear and provides ease of turning under load.
- Foot pedal generates 1" additional stroke and 400 pounds of force at the saddle.
- Pedal may be locked in vertical position for storage or shipment (81034A only).
- 1-1/4" diameter acme threaded screw has 26-1/4" of travel.



MODEL NUMBER	CAPACITY (Each Stand)	LOW HEIGHT	EXTENDED HEIGHT	BASE SIZE	SADDLE SIZE	SHIPPING WEIGHT
81033A	3/4 Ton	55.25"	81.5"	12" Dia.	1.625" x 5.25"	36 lbs.
81034A	3/4 Ton	55.25"	81.5"	12" Dia.	1.625" x 5.25"	40 lbs.



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81035A

1 1/2 Ton Capacity Under Hoist Stand

INTENDED USE

To assist in stabilizing and supporting a vehicle that is raised by an in-ground or above-ground lift. Should be used in pairs.

FEATURES

- An adjustment pin chained to the stand secures the support column at 6 different height positions.
- Quick adjust spin handle with thrust bearing eliminates wear and provides ease of turning under load.
- 1-1/4" diameter acme threaded screw has 6-1/2" of travel for fine adjustment.
- 5/8" thick rubber saddle pad.



MODEL NUMBER	CAPACITY (Each Stand)	LOW HEIGHT	EXTENDED HEIGHT	BASE SIZE	SADDLE SIZE	SHIPPING WEIGHT
81035A	1-1/2 Ton	48.875"	85.375"	12" x 12" x 12"	3.25" x 3.25"	48 lbs.



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81036A



1 Ton Capacity Under Hoist Stand

INTENDED USE

For lifting and positioning exhaust systems, shock absorbers and MacPherson struts. Hydraulic power will assist in freeing frozen spring shackles, aligning wheels and steering gear adjustments.

FEATURES

- Foot activated pump and lowering pedals allow use of both hands to position components.
- Spring return lowering pedal automatically closes the release valve when foot is removed from pedal.
- 16" hydraulic travel.
- Telescopic support tube with nine height adjustments at 2-1/2" increments.
- A 12" diameter, 3/8" thick steel base provides added stability.
- Two 3" diameter wheels provide easy maneuvering of stand into work position or around the shop.



MODEL NUMBER	CAPACITY (Each Stand)	LOW HEIGHT	EXTENDED HEIGHT	BASE SIZE	SADDLE SIZE	SHIPPING WEIGHT
81036A	1 Ton	56.25"	94.375"	12" Dia.	4" x 6.25"	51 lbs.