HEAVY-DUTY HANDLERS



1770A 1,500 lb Capacity Dual Wheel Dolly

- Hydraulic jack lifts up to 5" with 4 degrees for removal & installation
- Tilt adjustment helps prevent damage to wheel seal
- Includes 6' safety chain to keep tires in place
- Limited lifetime warranty



1769A Stinger 1,500 lb Capacity Dual Wheel Dolly

- Hydraulic jack lifts up to 6-1/2" with 7 degrees for removal & installation
- Tilt adjustment helps prevent damage to wheel seal
- Includes 6' safety chain to keep tires in place
- Two year warranty



5105B 1,100 lb Capacity High-Lift Dual Wheel Dolly

- Lifting range from 0 up to 42" high
- Tilt adjustment from +15 to -8 degrees to ease R&I
- Two locking, two swivel casters for maneuverability and safety
- Air-powered hydraulic lifting reduces fatigue
- Includes 6' safety chain to keep tires in place



5017A Brake Drum Dolly

- Safely handle 15" and 16-1/2" drums on most Class 7 & 8 tractor and trailer brake systems
- 6" height adjustment for easier R&I
- 10" pneumatic tires roll easily over rough surfaces and air hoses
- Adjustment securely holds drums for transport and safe handling
- Limited lifetime warranty



1543 Stinger Brake Drum Dolly

- Safely handle 15" and 16-1/2" drums on most Class 7 & 8 tractor and trailer brake systems
- 6" height adjustment for easier R&I
- 8" solid rubber tires with 36" handle give more leverage, control
- Adjustment securely holds drums for transport and safe handling
- Two year warranty

HEAVY-DUTY FLOOR CRANES





1819 2,200 lb Capacity

1820 4,400 lb Capacity

- To conserve valuable floor space, crane folds into a compact package for storage.
- For "close-in" work, leg spread adjusts to clear vehicle's wheels
- Telescoping boom extension gives additional reach.
- Roller bearing mounted wheels and steering dolly provide ease of mobility.
- A two-speed hydraulic hand pump provides fast boom travel; descent of boom is under precise control of operator.
- Covered by limited lifetime warranty

Specifications	1819	1820
Cap., boom retracted	2,200	4,400
Cap., boom extended	1,650	3,300
Max. boom height, boom retracted	107"	111"
Max. boom height, boom extended	117"	122"
Overall height, boom horizontal	80"	82"
Overall length	83"	89"
Minimum throat width	24"	25"
Inside leg length	54"	57-1/2"
Effective boom reach (retracted)	33"	35-1/2"
Effective boom reach (extended)	48"	50-1/2"
Inside leg width (3-position)	24", 36", 48"	26", 40", 52-1/2"
Leg height	8"	9-1/2"
Dolly wheel diameter	5"	5"
Wheel diameter	6"	8"
Height, folded	79"	86"
Floor space, folded	27" x 38"	31" x 42"

1813 6,000 lb Capacity Hand Pump

1814 6,000 lb Capacity Electric / Hydraulic

- Three boom positions give capacities of 4,000, 5,000, and 6,000 lbs. to handle the biggest engines, and often the transmission right along with the engine
- Usable reach is almost 92"
- Boom swivels for vertical and lateral positioning; legs extend to straddle the biggest tires.





Specifications	Extended	Centered	Retracted
Boom Capacity (lbs.)	4,000	5,000	6,000
Maximum boom height	161-7/8"	150-11/16"	139-1/2"
Minimum boom height	6"	17-3/8"	28-3/4"
(boom horizontal)	87"	87"	87"
Overall length*	129-1/8"	113-7/8"	98-1/4"
Inside leg length	91-11/16"	76-1/8"	43-1/4"
Effective boom horizontal reach	94-1/4"	78-3/4"	63-1/4"
Outside leg width**	59-3/4"	57-3/4"	55-3/4"
Boom swing	36"	31"	26"
Inside leg width	35-3/4"	35-3/4"	35-3/4"
Leg height	9-1/16"	9-1/16"	9-1/16"
Wheel diameter	8"	8"	8"
Dolly wheel diameter	5"	5"	5"



2002 2,000 lb Capacity Stinger

2004 4,000 lb Capacity Stinger

- Both cranes fold up for compact storage
- Front wheels are 5-7/8"; rear casters 3-1/2"
- 2-year warranty

Specifications	2002	2004
Maximum capacity, boom extended	500 lbs.	1,000 lbs.
Maximum capacity, boom retracted	2,000 lbs.	4,000 lbs.
Maximum hook height, boom extended	94"	86-1/2"
Maximum hook height,boom retracted	87"	72-3/4"
Effective boom reach, boom extended	36"	48"
Effective boom reach, boom retracted	24"	26"
Leg width @ front wheels	25"	32-1/2"
Leg height	6-1/2"	7-3/4"
Floor space folded	16" x 17-1/2"	33" x 33-1/2"
Floor space unfolded	57" x 25"	70" x 33-1/2"

LOAD LIFTING, LEVELING AND LOAD-ROTOR® SLINGS



1812

1812 6,000 lb Capacity Load Leveler

1822 10,000 lb Capacity Load Leveler

- Improved design over conventional spreader bars
- Carriage on main support beam moved by turning lead screw; this permits fine adjustment of the tilt angle of component being lifted
- Turn lead screw manually or with air-powered tools
- Spreader bar adjustment secured with locking bolts
- Chain grade is 80
- Covered by limited lifetime warranty
- Attaches to components with hooks, or lifting brackets (included with slings)



1805

Load-Rotor® Positioning Slings

- For use with a floor crane only. Engine, transmission, or other component is tilted or leveled by turning sling's 5/8" hex drive end with a common speed handle and socket.
- Pair of special lifting brackets included

1805 2,000 lb Capacity Load-Rotor® Sling

- Has 56-1/2" long chain (1/4") and hook assembly with forged swiveling hook on each end

1806A 3,900 lb Capacity Load-Rotor® Sling

- 65-3/4" long 5/16" chain and hook assembly

7100 7101 7102



Lifting brackets

- Attach directly to component for easy lifting

7100 4,000 lbs capacity

- Takes up to ½" bolts

7101 twin tab 4,000 lbs capacity

- Twin tabs take 3/8" or ½" bolts

7102 8,000 lb capacity

- Heavy-duty tabs take up to 1" bolt