

5 and 10-Ton Hydraulic Service Jacks

- A built-in safety overload prevents using the jack beyond its rated capacity.
- A convenient foot pedal speeds the lifting, handle lock and release control are located on top of the handle. Handle can be locked into any position from vertical to horizontal.
- Both models have spring-loaded 40" handle.

No. 1505B 5-ton capacity with a lifting range of 6" to 22", reach 47", frame height 7-3/4", and floor space of 56" x 14-3/4".

No. 1510B 10-ton capacity with a lifting range of 5-3/4" to 22", reach 51", frame height 9-3/4", and floor space of 60" x 18".



5- & 10-Ton Capacity Air/Hydraulic Service Jacks

- Bring the versatility of air-assist operation to your shop's lifting tasks. The 10-ton model can also be operated manually, when shop air is not available.
- Huge front wheels mounted in bearings provide trouble-free service life. Rugged steel frame members.
- Rear swivel casters make spotting the jack easy. Spring-loaded handle may be locked in three positions, from horizontal to vertical.

No. 1507A 5-ton Air/Hydraulic Service Jack.

No. 1511A 10-ton Air/Hydraulic Service Jack.



20-Ton Hydraulic Service Jack

- Built of the highest quality heavy-gauge steel, this jack features precision hydraulics for a lifetime of hard work.
- Low-profile stance and extended height add to versatility. This jack will lift everything from cars, to trucks, to heavy-duty commercial vehicles. Huge metal wheels and swivel casters roll effortlessly on internal bearings.
- Either the foot pedal or jack handle may be used for pumping action. Counterbalanced, spring-assisted handle has a three-position lock.
- Lifting range is 7-1/2" to 24" with a frame height of 10-1/4" and overall reach of 96". Handle length is 42" and saddle diameter is 7-1/2".

No. 1512 20-ton Service Jack.



2,000 lb. Capacity Low-Lift Transmission Jack

- Adapter plate for Eaton® Fuller® Road Ranger® transmissions.
- Covered by the OTC Stinger two-year warranty.
- Height range: 6-1/2" to 35".
- Safety overload prevents use beyond its rated capacity.

No. 1522A 2,000 lb. Capacity Low-Lift Transmission Jack.



1,000 lb. Capacity Low-Lift Transmission

- Universal mounting head, with adjustable brackets, tilts front to back and side to side.
- Height range: 6-1/2" to 29-1/2".
- Safety chains hold the load securely, even while moving about the shop.
- Wide wheel base with four swivel casters, and two handle grips makes it easy to position under the vehicle.
- Safety overload prevents use beyond its rated capacity.
- Pump handle rotates a full 360° for use in any position.
- Flash-chromed ram inhibits rust from entering the hydraulic system.

1521A 1,000 lb. Capacity Low-Lift Transmission



Truck Dual Wheel Dolly

- This 1,500 capacity dolly will remove, transport, and replace dual wheel and tire assemblies without strain or struggle. Swivel casters, 3-1/2" front and 3" rear, provide easy maneuverability.
- Floor space is 43" by 42".
- No. 1769A hydraulic jack provides over 6-1/2" of lift and tilts wheel assembly 7° to prevent damage to wheel seal.
- Includes a 6" support chain to hold load in place.

No. 1769A Dual wheel dolly.



22-Ton Capacity Under-Axle Jack

- Long 51" T-handle for easy positioning under vehicles with long overhangs.
- Jack has large rubber-tired wheels.
- Lifting range: 8-1/4" min. and a max. height of 17" with adapter. Includes 4-1/2" adapters.
- Cylinder stroke is 4-1/2".
- PSI range is 90-145.

No. 1788A 22-Ton Capacity Under-Axle Jack.



Stinger Easy Roller™

- Provides simple and efficient method of moving a disabled vehicle around a shop environment.
- Fits tread widths up to 12"
- 4 heavy-duty phenolic casters
- 1,500 lbs. capacity per unit.
- Hydraulic lift mechanism with locking pin.

No. 1580 1,500 lb. Stinger Easy Roller™ (sold individually).



No. 1580
(sold individually)

Easy Roller™ Stand

This stand provides users of the 1580 with convenient storage rack for up to four Stinger 1580 Easy Roller Car Dollies.

- Capacity: 4 Easy Rollers @ 44 lbs. each approx. 200 lbs. (1580's sold separately)
- Casters for easy mobility in shops and non-metal wheels to protect shop floor.

No. 1581 Stinger Easy Roller™ Stand.



No. 1581
(sold separately)



Folding Floor Cranes

- These cranes fold up for compact storage, out of your way.
- Front wheels are 3-1/2" with 5-7/8" rear casters.

No. 2002 2000 lb. capacity folding floor crane with a reach of 24" to 36". Maximum capacity with boom extended: 500 lbs.

No. 2004 4000 lb. capacity folding floor crane with a reach of 26" to 47". Maximum capacity with boom extended: 1,000 lbs.



1,500 lb. Capacity Engine Load Leveler

- Designed to hook to a crane or hoist to handle and position large, bulky components.
- The horizontal tilt can be adjusted to compensate for off-center loads, or adjusted to a certain angle for a component being positioned.

No. 4305 1,500 lb. Capacity Engine Load Leveler.



Brake Drum Dolly

- Removes, installs, and transports truck brake drums without physically having to lift them.
- Works on all 15" and 16-1/2" drums found on most class 7 and 8 tractor and trailer brake systems.
- 6" height adjustment aids installation.
- Heavy-gauge steel construction, 8" tires, and 36" handle.

No. 1543 Brake Drum Dolly.



Two Speed 3-1/2 Ton Service Jack

- Gets to the load quickly.
- One pump to load, three pumps to full height unloaded.
- Extra wide lift range - from 4" to 21".
- A long 48" spring-loaded handle provides rapid return after each pump.
- Heavy-duty construction - rolled edges add strength and resist twisting.
- Pinned 4-3/4" saddle will not lift off during use.
- 2-year Limited Warranty.

No. 1526 Two Speed 3-1/2 Ton Service Jack.



SUV Jack Pack

Pack includes No. 1526, 3-1/2 ton service jack, combined with No. 1773C, 6-ton jack stands.

- One pump to load; three pumps to full height unloaded.
- Extra wide lift range - from 4" to 21".
- 48" long, spring-loaded handle provides rapid return after each pump.
- Heavy-duty construction - rolled edges add strength and resist twisting.
- Pinned 4-3/4" rubber saddle will not lift off during use and minimizes scuffing of lifting surface.
- Stands have a steel base for strength, self-locking ratchet handle, and a durable baked enamel finish.
- 2-year limited warranty.

No. 1536 SUV Jack Pack.



Ratchet Style Jack Stands

- Formed and welded steel base for strength, self-locking ratchet handle that cannot be released under load. Durable baked enamel finish resists corrosion.
- Stands conform to ANSI PALD-4 load rating standard, are factory tested before shipment.

- No. 1772C** Pair of 3-ton Jack Stands. Base: 8-1/4" x 7-1/2". Height range: 11" to 17".
- No. 1773C** Pair of 6-ton Jack Stands. Base: 11-7/16" x 10". Height range: 15-3/8" to 24-1/2".
- No. 1784C** Pair of 12-ton Jack Stands. Base: 12-5/8" x 11-3/8". Height range: 19-1/2" to 30-3/4".



Air/Hydraulic Bottle Jacks

- Operate manually or pneumatically, 100 PSI minimum air pressure required.

- No. 4313C** 12-ton air-assist bottle jack; lift range 9-1/2" to 18-5/8"; 3-1/4" screw.
- No. 4321C** 20-ton air-assist bottle jack; lift range 9-7/16" to 17-11/16".



Stinger Hydraulic Bottle Jacks

- Competitively priced with quality and reliability you expect.
- These jacks can be used vertically or horizontally.

- No. 4302A** 2-ton jack, minimum height 7-1/8" x stroke 6-3/4", 2" screw adjustment length.
- No. 4304A** 4-ton jack, minimum height 7-5/8" x stroke 4-5/8", 2-3/8" screw adjustment length.
- No. 4306A** 6-ton jack, minimum height 8-1/2" x stroke 5", 2-3/4" screw adjustment length.
- No. 4308A** 8-ton jack, minimum height 9-1/16" x stroke 6-3/4", 3-1/8" screw adjustment length.
- No. 4312A** 12-ton jack, minimum height 9-1/4" x stroke 5-3/4", 3-1/8" screw adjustment length.
- No. 4314A** 12-ton short jack, min. height 6-1/8" x stroke 4-5/16", 1-1/2" screw adjustment length.
- No. 4320A** 20-ton jack, minimum height 9-5/8" x stroke 6-3/4", 2-3/8" screw adjustment length.
- No. 4322A** 20-ton short jack, min. height 6-3/8" x stroke 6-3/4", 1-3/8" screw adjustment length.
- No. 4332A** 32-ton jack, minimum height 10-1/4" x stroke 6-11/16", no screw.
- No. 4350** 50-ton jack, minimum height 9-1/2" x stroke 5-3/8", no screw.



Stinger Series 4- & 10-Ton Collision Repair Sets

- Components snap together for quick setups to apply pushing, spreading, or pulling force.
- Components include hydraulics with extension tubes, adapters, and heavy-duty storage case.

- No. 1513B** 4-Ton Collision Repair Set. Ram has 4" stroke.
- No. 1515B** 10-Ton Collision Repair Set. Ram has 6" stroke. Storage case comes with wheels.

5-Ton Bar-Type Puller/Bearing Separator Set

- This combination set includes our two most popular bearing "splitters" (2" and 3"), four sets of hex push-puller legs and a bar-type puller head with a 9/16" forcing screw. Separator tools are used with bar puller and legs for a wide variety of pulling jobs.
- The 5" puller cross-bar with a 6-1/4" forcing screw and each of the bearing separators may be used separately or in combination with other pullers or tools.
- Housed in a blow-molded plastic storage case.

- No. 4518** Bearing Separator/Bar-Type Puller Set.



Multipurpose Bearing and Pulley Puller Set

- For a wide range of pulling jobs, including bearings, alternators, generators, power steering and crankshaft pulleys, timing gears, and harmonic balancers.
- Set includes drop-forged components, which can be used in a variety of combinations.

Contents of Set:

- 2 - Clamp Bolts
- 3 - Pairs of Capped Bolts
- 2 - Forcing Screws (Live Center): 3/4"-16 x 6-11/16" and 3/4"-16 x 5"
- 2 - Cross-bar Yokes @ 3-1/4" to 5-1/2", 2 pin-hole @ 2-3/8" to 3-3/8"
- 3 - Pairs of Puller Jaws: 1-3/8", 1-5/8", and 1-3/4" max.
- 1 - Pair of Jaw Pins with Ball Spring
- Spread: 3" to 5", Reach: 1" to 2-1/4"
- Housed in a blow-molded plastic storage case.

- No. 4534** Multipurpose Bearing and Pulley Puller Set.



Pumps and Rams

- No. 9104B** 4-Ton Ram with 4" stroke.
- No. 9110B** 10-Ton Ram with 6" stroke.
- No. 9106B** Single Speed Hydraulic Pump.
- No. 9107B** Single Speed Hydraulic Pump.



Bearing Race and Seal Driver Set (10 piece)

- Permits installation of tapered bearing races and seals without damage to the component or housing. Includes a driver handle plus popular bearing and seal drivers ranging from 1.565" to 3.180".
- Tapered side of driver is used to install races. Invert the driver to the flat side to install seals. Set is housed in a blow-molded plastic storage case.
- Includes driver handle with bolt, plus these tool sizes: 1.565", 1.750", 1.965", 2.325", 2.470", 2.555", 2.830", 2.995", and 3.180".

- No. 4507** Bearing Race and Seal Driver Set (10 piece).



Bushing Driver Set (19 piece)

- Enables you to remove and install bushings ranging from 3/8" to 1-3/8" in diameter, as used in cars, trucks, tractors, construction equipment, electric motors, and many other components having bushings.
- Includes: Large, medium, and small driver handles with nuts; sixteen bushing adapters ranging from 3/8" to 1-3/8".
- Housed in a blow-molded storage case.

- No. 4505** Bushing Driver Set (19 piece).



Metric Bushing Driver Set (14 piece)

- 14-piece tool kit contains adapters: 10-12 mm, 14-16 mm, 15-17 mm, 16-18 mm, 18-20 mm, 20-22 mm, 22-24 mm, 25-27 mm, 28-30 mm, 30-34 mm, 32-36 mm, 35-40 mm, 38-42 mm; one small driver handle; one medium driver handle; one large driver handle.
- Aluminum construction won't mar the bushing or affect bushing tolerance, which is critical for efficient operation of the engine, transmission, and hubs.

- No. 4407** Metric bushing driver set (14 piece).

