

Lifting Equipment

Jacks | Jack Stands | Wheel Dollies | Vehicle Stands
Hydraulic Shop Presses | Brake Drum Handlers | Shop Cranes





HW93642
2 TON SERVICE JACK



HW93652
3 TON SERVICE JACK



HW93766
3/4 TON WHEEL DOLLY



27035
**3 1/2 TON MAGIC LIFT™
SERVICE JACK**



23221C
**22 TON AIR/HYDRAULIC
AXLE JACK**



32225B
**22 TON PIN STYLE
JACK STANDS**



SFA COMPANIES

COMPLETE SHOP SOLUTIONS

ASCOT
Supply Corporation



Portable Bottle Jacks

2, 3, 5 AND 8-TON CAPACITY BOTTLE JACKS

- For heavy duty truck, agriculture, construction, mining, mobile home, oil field, automotive, and marine applications where lifting, pushing, spreading, bending, pressing, or straightening are required
- Two piece zinc plated handle
- Prevent rust with "Parkerized" pump piston, ram and extension screw
- No leak "Uniweld" construction
- 50% safety overload factor
- State of the art design reduces repair time
- Longer wear life due to internally machined oil passages, smooth bearing surfaces and close tolerances
- Lightweight forged base provides more steel only where strength is required
- The heavy-duty extension screw and release valve were designed to eliminate parts and reduce the chances of breakage and excessive wear
- Safety bypass and overload systems prevent cylinder damage and prevent the jack from being used beyond the ASME/PASE load-limiting standard
- Made in Japan



ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT	MAX. HEIGHT	LIFTING HANDLE
301-76502	76502B	2	7-1/8"	14-1/2"	No
301-76503	76503B	3	7-1/2"	15 19/16"	No
301-76505	76505B	5	9-1/16"	18-7/8"	No
301-76508	76508B	8	9-1/16"	18-3/4"	Yes

12 AND 20-TON CAPACITY AIR/HYDRAULIC BOTTLE JACKS

- Fast efficient air pump reduces lifting time and has a built-in relief mechanism which prevents the jack from being used beyond its maximum capacity
- Convenient push button air valve connected to an in-line filter prevents contaminants from entering the air/hydraulic system
- Unique design allows for manual operation when air is not available
- Two piece zinc plated handle
- Parkerized coating on pump piston, extension screw and extension adapters and chrome coated ram offer protection against rust
- Longer wear life due to internally machined oil passages, smooth bearing surfaces and close tolerances
- Safety oil by-pass system prevents the ram from being overextended and causing damage to the cylinder
- Made in Japan



301-76312

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT	MAX. HEIGHT	HANDLE LENGTH
301-76312	76312B	12	9-15/16"	19-3/4"	23.5"
301-76320	76320B	20	10-7/8"	20-1/2"	23.5"
301-76720	76720B	20	8-1/4"	14-1/2"	23.5"
301-76721	76721A	20	7-3/4"	11-3/4"	23.5"

12 AND 20-TON CAPACITY BOTTLE JACKS

- Contains same features as the 2, 3, 5 and 8-ton capacity bottle jacks
- Carrying handles
- Made in Japan



ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT	MAX. HEIGHT	LIFTING HANDLE
301-76412	76412B	12-1/2	9-7/16"	18-7/8"	Yes
301-76512	76512B	12-1/2	6-11/16"	13-3/16"	Yes
301-76520	76520B	22	10-13/16"	20-3/16"	Yes
301-76820	76820B	22	8-1/4"	14-15/16"	Yes

LIFTING EQUIPMENT // PORTABLE BOTTLE JACKS



⚠️ **WARNING:** For more information go to www.P65Warnings.ca.gov.

ASCOT SUPPLY CORPORATION

BUYER'S GUIDE

→ Portable Bottle Jacks

Portable Bottle Jacks (cont.)



35 AND 60-TON CAPACITY BOTTLE JACKS

▪ For heavy duty truck, agriculture, construction, mining, mobile home, oil field, automotive, and marine applications where lifting, pushing, spreading, bending, pressing, or straightening are required ▪ Two piece zinc plated handle ▪ Prevent rust with "Parkerized" pump piston, ram and extension screw ▪ No leak "Uniwell" construction ▪ 50% safety overload factor ▪ State of the art design reduces repair time ▪ Longer wear life due to internally machined oil passages, smooth bearing surfaces and close tolerances ▪ Lightweight forged base provides more steel only where strength is required ▪ The heavy-duty release valve was designed to eliminate parts and reduce the chances of breakage and excessive wear ▪ Safety bypass and overload systems prevent cylinder damage and prevent the jack from being used beyond the ASME/PASE load-limiting standard ▪ Made in Japan



301-76535

301-76560

ASCOT NO.	MFG. NO.	CAPACITY	MIN. HEIGHT	MAX. HEIGHT	LIFTING HANDLE
301-76535	76535	35-Ton	11"	17-5/16"	Yes
301-76560	76560	60-Ton	12"	18-11/16"	Yes



12 AND 22-TON CAPACITY LOW FORGED STEEL BASE BOTTLE JACKS

▪ Welded steel construction throughout - reduces metal fatigue allowing for longer use life ▪ Unique base forging method increases resistance to high pressure and gives a degree of durability ▪ Special type of steel resists rust ▪ Needle valve allows for controlled lowering of the ram ▪ Casing, cylinder and base are joined by electric welding for greater strength and are leak proof ▪ Heat treated extension screw provides low pickup height adjustment, maximum lift height and extra strength



301-02201

301-02200

301-01220

301-01201

ASCOT NO.	MFG. NO.	CAP.	MIN. HEIGHT	MAX. HEIGHT	RAM LIFT	SCREW EXT.	BASE SIZE	SHIP WT.
STANDARD								
301-01220	ZN-12	12-Ton	9-1/2"	18-1/2"	5-7/8"	3-1/8"	4-1/8" x 6-1/2"	18 lb.
301-02200	ZN-22	22-Ton	10-5/8"	20-1/8"	6-1/4"	3-1/4"	5" x 7-1/8"	30 lb.
LOW								
301-01201	ZNB-12	12-Ton	6-3/4"	13-3/8"	3-3/4"	3"	4-1/8" x 6-1/2"	15 lb.
301-02201	ZNB-22	22-Ton	7-1/8"	12"	3-3/8"	1-1/2"	5 x 7-1/8"	27 lb.



➔ Portable Bottle Jacks

12 AND 20-TON SHORTY WELDED BOTTLE JACKS

▪ **Welded cylinder and reservoir for added strength and durability** ▪ Chrome plated rams to resist rust and wear ▪ Built-in bypass device to protect hydraulic system from over pumping damage



301-61204

301-61124



20-TON AIR BOTTLE JACK

▪ **Welded cylinder and reservoir for added strength and durability** ▪ Chrome-plated rams to resist rust and wear ▪ Built-in bypass device to protect hydraulic system from over-pumping damage ▪ Self-returning springs for ease of operation ▪ High speed turbo motor for efficient, effortless operation ▪ Built-in muffler to promote quiet operation ▪ Built-in in-line air filter for extended motor life ▪ 1/4" quick connect feature allows for ease of mobility and remote operation



301-61206



12 AND 20-TON IN-LINE WELDED BOTTLE JACKS

▪ **Welded cylinder and reservoir for added strength and durability** ▪ Chrome plated rams to resist rust and wear ▪ Built-in bypass device to protect hydraulic system from over pumping damage



301-61200

301-61120



20-TON SHORTY AIR BOTTLE JACK

▪ **Welded cylinder and reservoir for added strength and durability** ▪ Chrome-plated rams to resist rust and wear ▪ Built-in bypass device to protect hydraulic system from over-pumping damage ▪ Self-returning springs for ease of operation ▪ High speed turbo motor for efficient, effortless operation ▪ Built-in muffler to promote quiet operation ▪ Built-in in-line air filter for extended motor life ▪ 1/4" quick connect feature allows for ease of mobility and remote operation



301-61207



LIFTING EQUIPMENT // PORTABLE BOTTLE JACKS

BOTTLE JACK SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAPACITY	MIN. HGT.	MAX. HGT.	HANDLE LENGTH	OVERALL LENGTH	OVERALL WIDTH	SADDLE DIAMETER	SHIPPING WEIGHT
301-61204	61204	20 Tons	7-1/8"	12-5/8"	18-7/8"	7-1/2"	5-1/8"	1-3/4"	23.3 lb.
301-61200	61200	20 Tons	10-1/2"	20-1/2"	18-7/8"	7-1/2"	5-1/8"	1-3/4"	28.1 lb.
301-61124	61124	12 Tons	6-3/4"	13-3/8"	18-7/8"	6-1/2"	4-3/8"	1-1/2"	15.4 lb.
301-61120	61120	12 Tons	9-3/8"	18-5/8"	18-7/8"	6-1/2"	4-3/8"	1-1/2"	18.9 lb.
301-61206	61206	20 Tons	10-1/2"	20-1/2"	18-7/8"	9-1/4"	6-7/8"	1-3/4"	38.5 lb.
301-61207	61207	20 Tons	8-1/4"	15-1/2"	18-7/8"	9-1/4"	6-7/8"	1-3/4"	34 lb.



⚠ **WARNING:** For more information go to www.P65Warnings.ca.gov.

ASCOT SUPPLY CORPORATION

BUYER'S GUIDE

Portable Bottle Jacks



Portable Bottle Jacks (cont.)

HYDRAULIC AIR-ACTUATED BOTTLE JACKS

▪ Effortless air operation will greatly reduce operator fatigue and speed up the efficiency of garage work ▪ All air bottle jacks come with chrome plated rams ▪ A compact, yet powerful Air Turbo ▪ The motor is equipped to raise the load to the desired height efficiently, effortlessly and safely ▪ Versatile “Quick Connector” design provides for easy removal of air hose from air motor allowing compact storage or remote operation



301-18204

ASCOT NO.	MFG. NO.	CAP.	MIN. HEIGHT	MAX. HEIGHT	HYD. HEIGHT	EXT. SCREW	BASE SIZE	WT. (LB.)
301-18126	18126C	12-Ton	9-5/8"	18-7/8"	5-1/2"	6"	8" x 5-1/4"	27
301-18204	18204C	20-Ton	10"	18-3/4"	4-7/8"	3-7/8"	8-1/2" x 7-1/8"	34
301-18206	18206C	12-Ton	9-5/8"	19"	5"	6"	9" x 7"	37
301-18209	18209B	20-Ton	8"	15-1/2"	4-1/8"	3-1/4"	8-1/2" x 7-1/4"	37
301-18302	18302C	30-Ton	11"	18"	7"	N/A	10-1/4" x 8-1/4"	63
301-18502	18502	50-Ton	12"	19"	7"	n/a	10-7/8" X 7-3/8"	134-1/2
301-18992	18992	100-Ton	11-7/8"	17-7/8"	6"	n/a	12-3/4" X 9-3/8"	220-1/2

HYDRAULIC SIDE PUMP BOTTLE JACKS

▪ Hydraulic system is protected from internal damage by a patented bypass mechanism ▪ Machined and polished cylinders with die-cut threads provide non-abrasive leak-free, durable performance ▪ Fabricated from hard-cast steel with heat-treated critical stress areas ▪ Unique cross-type forged release valve assures positive control ▪ A wide, rugged base provides stability and strength



301-10125

301-10205

ASCOT NO.	MFG. NO.	CAP.	MIN. HEIGHT	MAX. HEIGHT	HYD. HEIGHT	EXT. SCREW	BASE SIZE	WT. (LB.)
301-10125	10125B	12-Ton	9-1/2"	18-5/8"	6"	3-1/8"	6" x 5-3/8"	18
301-10129	10129B	12-Ton	6-1/2"	11"	3"	1-1/2"	5-1/4" x 5-1/8"	14
301-10205	10205B	20-Ton	9-3/4"	18-1/2"	5-1/2"	3"	6-1/8" x 5-7/8"	28
301-10209	10209B	20-Ton	6-5/8"	11-5/8"	3"	1-3/4"	6" x 6-1/2"	21
301-10300	10300	30-Ton	11"	18"	7"	n/a	8-1/8" x 6-7/8"	56
301-10500	10500	50-Ton	9-1/2"	13-7/8"	4-3/8"	n/a	10-3/4" x 7-5/8"	103-1/2

HYDRAULIC IN-LINE BOTTLE JACKS

▪ Heat-treated extension screw allows low pick-up height adjustment and maximum lift height ▪ A wide, rugged base provides stability and strength ▪ Easiest accessible pumping system eliminates off-center pumping force for the most efficient operation ▪ U.S. Patented built-in by-pass device protects hydraulic system from over pumping damage ▪ Unique cross-type forged release valve assures positive control



301-10120

301-10208

ASCOT NO.	MFG. NO.	CAP.	MIN. HEIGHT	MAX. HEIGHT	HYD. HEIGHT	EXT. SCREW	BASE SIZE	WT. (LB.)
301-10120	10120	12-Ton	9-1/2"	18-5/8"	6"	3-1/8"	7" x 4-1/4"	19-1/2
301-10200	10200	20-Ton	9-1/2"	18-5/8"	6"	3-1/4"	7-3/4" x 5-1/4"	27
301-10208	10208	20-Ton	6-1/2"	11-1/4"	3-1/4"	1-1/2"	7-3/4" x 5"	21

LIFTING EQUIPMENT // PORTABLE BOTTLE JACKS





2 TO 30-TON CAPACITY BOTTLE JACKS

- All models have a chrome main ram and a chrome pump piston
- The extension screws have a pressed thread
- These units can be used horizontally and vertically



ASCOT NO.	MFG. NO.	CAPACITY	MIN. HEIGHT	MAX. HEIGHT	EXT. SCREW
301-41020	G410200	2-Ton	6-1/4"	11-3/4"	2"
301-41040	G410400	4-Ton	7-1/2"	14-1/2"	2"
301-41060	G410600	6-Ton	7-3/4"	14-3/4"	2"
301-41080	G410800	8-Ton	9"	18"	3-1/4"
301-41150	G411500	15-Ton	9-3/4"	19-1/4"	3-1/4"
301-41200	G412000	20-Ton	9-1/2"	18-1/2"	3-1/4"
301-41201	G412001	20-Ton Short	6-1/2"	11-1/4"	1-1/2"
301-41300	G413000	30-Ton	9-1/2"	18-1/2"	3"

LOW PROFILE AIR BOTTLE JACK

- **Low Profile Jack with a 20-Ton capacity** ▪ This unit includes a welded base to prolong service ▪ Comes equipped with a chrome main ram and aluminum air motor to guarantee optimum lifetime ▪ Air filter and air regulator connected to a hose included



ASCOT NO.	MFG. NO.	CAPACITY	MIN. HEIGHT	MAX. HEIGHT	EXT. SCREW
301-43202	G432021	20-Ton	5-3/4"	10-5/16"	1-3/4"

20-TON AIR/HYDRAULIC BOTTLE JACK

- **This 20-Ton Capacity jack is one of the toughest in the market** ▪ Each unit comes equipped with an air regulator, a chrome ram and welded base so that it will keep on working no matter the job ▪ Each unit is hand-tested before shipping to guarantee maximum reliability



ASCOT NO.	MFG. NO.	CAPACITY	MIN. HEIGHT	MAX. HEIGHT	EXT. SCREW
301-43220	G432020	20-Ton	9-3/4"	18-1/2"	3-1/4"

LIFTING EQUIPMENT // PORTABLE BOTTLE JACKS

→ Portable Bottle Jacks



Portable Bottle Jacks (cont.)

20-TON AIR/HYDRAULIC BOTTLE JACK

▪ **90-180 PSI** ▪ Factory pre-tested to 150% of rated capacity ▪ Safety bypass system ▪ Dual ram return springs ▪ Saddles are machine-hardened steel ▪ Expertly crafted in accordance with the strictest industry standards ▪ Made to ensure the highest level of quality and value

FACTORY PRE-TESTED

SAFETY BYPASS SYSTEM



302-55200

ASCOT NO.	MFG. NO.	CAPACITY	BASE SIZE	MIN. HEIGHT	MAX. HEIGHT	LIFT	EXTERNAL SCREW	WT. (LBS)
302-55200	5520B	20-Ton	9-1/2" x 6-1/2"	10-1/2"	20"	6-1/4"	3-7/8"	39 lb.

12, 20 AND 30-TON CAPACITY SUPER DUTY AIR/HYDRAULIC BOTTLE JACKS

▪ **Welded tank and frame for superior strength** ▪ Thick base design provides the most stable lifting platform ▪ Dual return springs help provide controlled and easy descent ▪ Shielded release screw prevents accidental lowering ▪ Specially engineered air motor for consistent and reliable operation



301-05612

301-05620

WELDED TANK & FRAME

THICK BASE DESIGN



301-05621

301-05630

ASCOT NO.	MFG. NO.	CAPACITY	MIN. HEIGHT	MAX. HEIGHT	LIFT	BASE SIZE	AIR PRESSURE	AIR INLET FITTING	WT. (LBS)
301-05612	5612SD	12-Ton	9-23/25"	18-49/50"	5-91/100"	8-27/100" x 5-31/100"	110-120 PSI	1/4" NPT	35
301-05620	5620SD	20-Ton	10-37/100"	20-63/100"	6-19/50"	5-3/4" x 9"	110-120 PSI	1/4" NPT	45
301-05621	5621SD	20-Ton	7"	12-3/4"	3-7/20"	5-7/10" x 8-27/100"	110-120 PSI	1/4" NPT	36
301-05630	5630SD	30-Ton	10-47/50"	20-59/100"	5-91/100"	9-13/20" x 7-9/100"	110-120 PSI	1/4" NPT	65

LIFTING EQUIPMENT // PORTABLE BOTTLE JACKS





➔ Bottle Jacks, Jack Plates

TITAN AIR/HYDRAULIC BOTTLE JACKS



- Cylinder is welded to the base, assuring strength and eliminating leaks
- Chromed pump piston and ram for added rust resistance
- Extension screw gives added height when necessary
- Super low minimum height for easy access

301-14460

ASCOT NO.	MFG. NO.	CAP.	MIN. HEIGHT	MAX. HEIGHT	WT. (LB.)
301-14460	14460	20-Ton	9-3/4"	18-1/2"	38
301-14461	14464	20-Ton	5/8"	10'	21
301-14475	14475	30-Ton	11"	18"	60
301-14480	14480	50-Ton	12"	19"	138

GRIP-IT SERIES JACK PLATES

- New pyramid surface on one side is designed to mate with Super Stacker Cribbing Blocks pyramid surface for secure, exact fit, as well as provide better grip onto uneven terrain in the field
- Provides increased stability and gripping surface
- Complies with OSHA regulation 29 CFR 1926.305
- **CAPACITY:** 100 tons
- Model 14503 bottom locking plate locks onto Super Stacking Cribbing, helping to secure the load while preventing the release of hazardous energy



Shown with Super Stacker Cribbing Block

TITAN JACK PLATES

- Each unit has non-skid surface to prevent jacks from sliding under wet or oily conditions
- When it is necessary to provide a firm foundation, the base of the jack shall be blocked or cribbed
- Lightweight and easy to handle



The Titan Jack Plate in use.



309-14464



309-14503

ASCOT NO.	MFG. NO.	DIMENSIONS	CAPACITY	WT. (LB.)
309-14464	14464	12" x 12" x 1"	50-Ton	5
309-14465	14465	12" x 12" x 1.5"	100-Ton	8
309-14466	14466	18" x 8" x 3"	200-Ton	21
309-14468	14468	24" x 24" x 2"	100-Ton	24
309-14472	14472	18" x 18" x 1"	50-Ton	15
309-14473	14473	18" x 18" x 1.5"	100-Ton	16
309-14462	14462	36" x 36" x 2.5"	150-Ton	118
309-14463	14463	36" x 36" x 3"	200-Ton	135
309-14469	14469	18" x 18" x 2"	100-Ton	20

ASCOT NO.	MFG. NO.	TYPE	DIMENSIONS	CAPACITY	WT. (LB.)
309-14500	14500	Standard Plate	12" x 12" x 2"	100-Ton	8.8.
309-14501	14501	Standard Plate	12" x 24" x 2"	100-Ton	17.8
309-24468	14468B	Standard Plate	24" x 24" x 2"	100-Ton	36.3
309-14503	14503	Bottom Locking Plate	27" x 24" x 2"	100-Ton	38.4

LIFTING EQUIPMENT // PORTABLE BOTTLE JACKS

➔ Magic Lift™ Service Jacks



Service Jacks

MAGIC LIFT™ SERVICE JACKS & LONG CHASSIS SERVICE JACKS

- **Innovative design of Magic Lift offers a quicker lift for professional performance** ▪ Metered release system allows for precise load control ▪ After the first pump reaches the lifting point, the jack continues with extraordinary lifting speed to raise the load to the desired height ▪ Heavy gauge construction with rugged universal joint release valve for professional performance ▪ U.S. Patented built-in by-pass device protects hydraulic system from over pumping damage ▪ 27025, 27036 & 25036 come with a one-piece handle

2.5-TON MAGIC LIFT SERVICE JACK AND 3-TON JACK STANDS COMBO

- **Magic Lift design offers a quick lift for professional performance, U.S. Patent No.6,199,379** ▪ Low profile service jack ▪ Foam handle cover ▪ U-Joint assembly for precise load control

JACK STANDS:

CAPACITY: 3 Tons ▪ **MINIMUM HEIGHT:** 11.5" ▪ **MAXIMUM HEIGHT:** 17" ▪ **GROSS WEIGHT:** 16 lb. ▪ Counter weighted pawl locks ratchet bar in place ▪ Sturdy welded construction ▪ One piece ratchet bar ▪ *Jack stands must be used as a set. The rated capacity is per pair.*

LIFTING EQUIPMENT // SERVICE JACKS



302-27036



302-25055

SERVICE JACK SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT/ MAX. HEIGHT	HANDLE LENGTH	SADDLE DIAM.	JACK SIZE	JACK HGT.	WEIGHT (LB.)
302-25057	25057	5	6-3/8" / 21-1/2"	47-1/4"	5-7/8"	52-5/8" x 18-3/8"	7-1/4"	205
302-25055	25055	2-1/2	3-1/2" / 20"	45-1/2"	4-1/2"	13-1/4" x 26-1/2"	6-1/8"	70
302-27035	27035	3-1/2	4" / 21-5/8"	50"	4-3/4"	30-7/8" x 14-7/8"	7-1/4"	106.5
302-27036	27036	3-1/2	4" / 21-5/8"	50"	4-3/4"	30-7/8" x 14-7/8"	7-1/4"	106.5



Service jacks are for lifting vehicles only. Support the vehicle with vehicle stands immediately after lifting. Do not move or dolly the vehicle with the jack. Use only on a hard level surface. Always follow the instructions accompanying the product for safe and proper use.



OMEGALIFT

3-TON ALUMINUM SERVICE JACK

- All aluminum structure provides strength and stability
- Side frame handles allow for easy carrying
- Extra wide wheels designed for stability under load stress
- U-Joint assembly for precise load control



ALL ALUMINUM STRUCTURE

302-26030

2.5-TON SERVICE JACK

- Cast iron lift arm and pump base for incredible strength
- Sealed hydraulic pump
- U-joint release
- Large wheels and double bearing casters
- Huge saddle



CAST IRON LIFT ARM & PUMP BASE

302-00700

SERVICE JACK SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT/ MAX. HEIGHT	HANDLE LENGTH	SADDLE DIAM.	JACK SIZE	JACK HGT.	WEIGHT (LB.)
302-26030	26030	3	4" / 18-1/8"	47-3/4"	4-1/2"	26" x 13-1/4"	6-1/4"	64
302-00700	OM700B	2-1/2	5" / 23-1/2"	50"	6-3/4"	11-3/4" X 31-1/2"	7-1/4"	107

2-TON LOW-RIDER FLOOR JACKS

- Super low pickup height of 2-3/4"
- Equipped with a double pump design to increase speed without compromising performance
- Universal joint technology and precision release valve for a more controlled release
- Safety valve prevents overload
- Tough UV powder coated frame for greater protection and durability
- Pinned steel saddle (1" stud) with rubber pad for added vehicle protection and durability
- One-piece foam covered 50" handle for ease of positioning, pumping and storage



302-00200



3.5-TON CAPACITY PROFESSIONAL HEAVY DUTY FLOOR JACKS

- Pinned steel saddle (1-1/8" stud) with rubber pad for added vehicle protection
- Rear-mounted 2-3/4" swivel casters for ease of maneuverability
- One-piece 50-1/4" padded handle parks upright
- Handle ships separately
- Equipped with a double pump design to increase speed without compromising overall performance of the jack
- Second volume pump assists in getting the saddle to load much quicker than most other single pump designs on the market today



302-35002

FLOOR JACK SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT / MAX. HEIGHT	LENGTH	WIDTH REAR	WEIGHT (LB.)
302-00200	200T	2	2-3/4" / 20"	27"	15"	99
302-35002	350SS	3-1/2	4" / 19-1/2"	29"	15"	120

LIFTING EQUIPMENT // SERVICE JACKS

→ Service Jacks, Long Chassis Service Jacks



Service Jacks (cont.)

2 AND 3-TON SERVICE JACKS

- **One-piece handle** ▪ Flanged side plates increase strength ▪ In-line pump provides efficient pumping operation ▪ Full swivel rear casters for easy positioning ▪ Sealed hydraulic pump for durability ▪ Pressure relief valve prevents overloading ▪ Cast iron lift arm for heavy duty loads ▪ U-joint release mechanism for precise load control ▪ **2 Year Warranty**



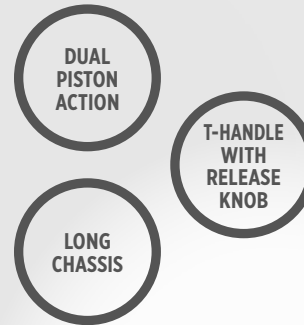
302-93642



302-93652

4 AND 10-TON LONG CHASSIS SERVICE JACKS

- **Dual piston action provides speed to contact and power to lift** ▪ Long chassis for hard to reach points ▪ Handle adjusts to three pumping positions ▪ Heavy gauge, steel frame helps prevent distortion ▪ "T" handle with release knob for exact positioning of load ▪ **2 Year Warranty**



302-93662

SERVICE JACK SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT / MAX. HEIGHT	POWER RAISE	SADDLE DIAM.	HANDLE LENGTH	CHASSIS SIZE / HEIGHT	WT. (LB.)
302-93642	HW93642	2	4 -1/2" / 20"	15-1/2"	6 -1/4"	48"	28-1/2" x 15" / 6-3/4"	99
302-93652	HW93652	3	5-1/4" / 23-1/2"	18-1/2"	6 -3/4"	48"	31-1/2" x 15" / 7-14"	123
302-93657	HW93657	4	5-1/2" / 26-1/2"	21"	7"	51-3/4"	48" x 14-1/2"/8"	222
302-93667	HW93667	4	5-1/2" / 26-1/2"	21"	7"	51-3/4"	48" x 14-1/2"/8"	237
302-93660	HW93660	10	6-1/2" / 25-1/2"	19"	8-1/2"	53"	54" x 20-1/2"/9-1/2"	420
302-93662	HW93662	10	6-1/2" / 25-1/2"	19"	8-1/2"	53"	54" x 20-1/2"/9-1/2"	430

LIFTING EQUIPMENT // SERVICE JACKS



GT3.0 GARAGE JACK

- This 3-ton high-quality jack is designed to offer maximum performance with a sleek and professional look
- Low profile
- Fast reach foot pedal
- Double Piston Fast Lift Technology
- Nylon wheels
- Controlled descent



302-48301

GARAGE JACKS

- The professional universal joint release valve makes it possible to lower the jack with load very precisely
- The pump piston (protected with jacket to prevent from intrusion of dirt) is placed at a 45° angle so a complete pumping stroke will always be utilized
- The jack has a chrome main ram



302-42030

302-42032

302-42225

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
302-48301	GT3.0	3-Ton Turbo Lifter Garage Jack	3-3/4" x 20"	95

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
302-42003	G420330	3-Ton Turbo Lifter Garage Jack	4-3/4" / 17-3/4"	75
302-42021	G420251	2-Ton	2-15/16" / 20-1/16"	75
302-42025	G420250	2-Ton (Low Profile)	2-15/16" / 20-1/16"	75
302-42030	G420300	3-Ton Fast Lift (Double Piston)	4" / 19-1/2"	110
302-42031	G420331	3-Ton	4-3/4" / 17-3/4"	75
302-42032	G420302	3-Ton (Economic)	5" / 19-1/2"	94
302-42033	G420303	3.3-Ton (Turbo Lifter)	5-1/8" / 19-5/16"	94
302-42225	G420225	2.25-Ton Long Chassis (Low Profile)	3-1/2" / 20-1/4"	124
302-42250	G422500	2.5-Ton (Low Profile)	3-1/4" / 18-1/2"	104

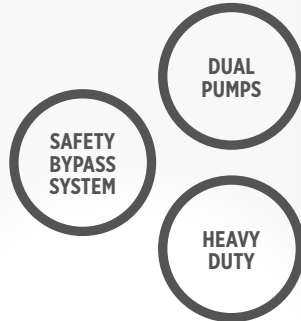


Service Jacks (cont.)

RPG 3.5-TON SERVICE JACK

Quick-lift dual-pump design makes it easy to reach the lifting point under your car.

- **Quick-lift dual-pump design makes it easy to reach the lifting point under your car**
- Safety bypass system for cylinder protection
- Industrial grade casters for easier transportation
- Double pump piston to decrease required strokes needed to reach chassis
- Sturdy, one-piece handle
- Foam handle for vehicle protection
- Bolt-on reinforced and heavy duty lift arm axle
- Heavy duty chassis for increased strength and durability
- Universal joint mechanism
- Protective saddle pad to prevent damage to the vehicle



ASCOT NO. MFG. NO. DESCRIPTION

ACCESSORIES		
302-62351	62035-1	Front Wheel Assembly for 3-1/2-Ton Service Jack
302-62352	62035-2	Replacement Saddle for 3-1/2-Ton Service Jack
302-62353	62035-3	Grease Fitting for 3-1/2-Ton Service Jack
302-62354	62035-4	Cover for 3-1/2-Ton Service Jack
302-62355	62035-5	One-Piece Repl. Handle for 3-1/2-Ton Service Jack
302-62356	62035-6	Return Spring for 3-1/2-Ton Service Jack
302-62357	62035-7	Power Unit Assembly for 3-1/2-Ton Service Jack
302-62358	62035-8	Handle Fork Assembly for 3-1/2-Ton Service Jack
302-62359	62035-9	Rear Caster Assembly for 3-1/2-Ton Service Jack
302-62360	62035-10	Rubber Saddle Pad for 3-1/2-Ton Service Jack
302-62361	62035-11	Repair Kit for 3-1/2-Ton Service Jack
302-62362	62035-12	Handle Foam for 3-1/2-Ton Service Jack

LIFTING EQUIPMENT // SERVICE JACKS



302-62035

SERVICE JACK SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT / MAX. HEIGHT	HANDLE LENGTH	OVERALL LENGTH	OVERALL WIDTH	SADDLE DIAMETER	SHIPPING WEIGHT
302-62035	62035	3-1/2	3-3/4" / 21-3/4"	50-1/2"	31-1/8"	15-1/2"	4-3/4"	104.5 lb.





3-TON DUAL PUMP SERVICE JACK

- **Quick-lift dual-pump design makes it easy to reach the lifting point under your car** ▪ **LIFT RANGE:** 5-3/8"-21" ▪ Dual pump ▪ U-Joint release mechanism ▪ Clip-on lift arm axle ▪ Two-piece handle ▪ Regular rear casters ▪ No saddle pad
- Concave cover ▪ **JACK SIZE:** 28.5"(L) x 14.5"(W)

QUICK-LIFT DESIGN

DUAL PUMPS

HEAVY DUTY



302-33003

2.5-TON SERVICE JACK

- **Sturdy, one-piece handle** ▪ Universal joint mechanism ▪ Foam handle for vehicle protection ▪ Safety bypass system for cylinder protection ▪ Reinforced and heavy duty lift arm axle ▪ Industrial grade casters for easier transportation ▪ Double pump piston to decrease required pumps needed to reach chassis ▪ Heavy duty chassis for increased strength and durability

ONE-PIECE HANDLE



302-62026

2-TON SERVICE JACK

- **Sturdy, one-piece handle** ▪ Universal joint mechanism ▪ Foam handle for vehicle protection ▪ Safety bypass system for cylinder protection ▪ Reinforced and heavy duty lift arm axle ▪ Industrial grade casters for easier transportation ▪ Double pump piston to decrease required pumps needed to reach chassis ▪ Heavy duty chassis for increased strength and durability

LOW-PROFILE DESIGN



302-62021

LIFTING EQUIPMENT // SERVICE JACKS

SERVICE JACK SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT / MAX. HEIGHT	HANDLE LENGTH	OVERALL LENGTH	OVERALL WIDTH	SADDLE DIAMETER	SHIPPING WEIGHT
302-33003	33003	3	5-3/8" / 21"	49-1/4"	28-1/2"	14-1/2"	4-1/4"	90.8 lb.
302-62021	62021	2	2-3/4" / 24"	50-1/2"	35-7/8"	14-5/8"	4"	106.7 lb.
302-62026	62026	2-1/2	3-3/4" / 20"	50-1/2"	29-7/8"	14-3/8"	4-3/4"	96.8 lb.



⚠ **WARNING:** For more information go to www.P65Warnings.ca.gov.

ASCOT SUPPLY CORPORATION

BUYER'S GUIDE

→ Floor Service Jacks, Handle Protectors

Service Jacks (cont.)

HANDLE PROTECTORS

- Made of a durable synthetic rubber
- Fits multiple jack manufacturers' handles and popular tire tools
- Unique design ensures a tight fit on jack/tool handle without slippage
- Protects vehicles from scratches or dents caused by falling jack handles and unstable tools in the shop
- Patent Pending design absorbs the dent/scratch-causing force as the handle contacts an adjacent vehicle



448-01101



448-01103



448-01102

ASCOT NO.	MFG. NO.	DESCRIPTION
448-01101	GHP-01 B	Black Handle Protector
448-01102	GHP-01 Y	Yellow Handle Protector
448-01103	GHP-01 R	Red Handle Protector



2, 3, 5, 10 & 20-TON CAPACITY FLOOR SERVICE JACKS



- Steel hydraulic block assembly includes dust seals to prevent oil contamination
- 5, 10 & 20-ton capacity jacks have one-pump to load feature
- Long, removable two-piece handle
- Safety bypass system protects cylinder
- Safety overload system prevents jack from being used beyond rated capacity
- 5, 10 and 20-ton floor jacks feature a US patented one pump to load ability, reducing lift time dramatically. 71202A takes 10 pumps to full rise under load
- 71202A features nylon wheels to protect epoxy and tile floors



302-71202



302-71500

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HANDLE LENGTH	WT. (LB.)
302-71000	71000D	10	6-1/2" / 27-1/4"	46-3/4"	455
302-71100*	71100A	10	6-1/2" / 27-1/4"	46-3/4"	466
302-71202	71202A	2	3-1/5" / 20-3/8"	40"	112
302-71233	71233A	2	2-3/4" / 20"	50-1/4"	92
302-71330	71330	3	3-3/4" / 19"	48"	59
302-71335	71335	3-1/2	4" / 21-3/8"	48"	106
302-71500	71500G	5	6-1/4" / 27-1/4"	42-1/2"	119
302-71550*	71550G	5	6-1/4" / 26-1/4"	45"	270
302-72220	72220A	20	6-1/2" / 26-1/4"	45"	650
302-72230*	72230A	20	6-1/2" / 26-1/4"	45"	670

* 302-71100, 302-71550 and 302-72230 have Air Hydraulic Features

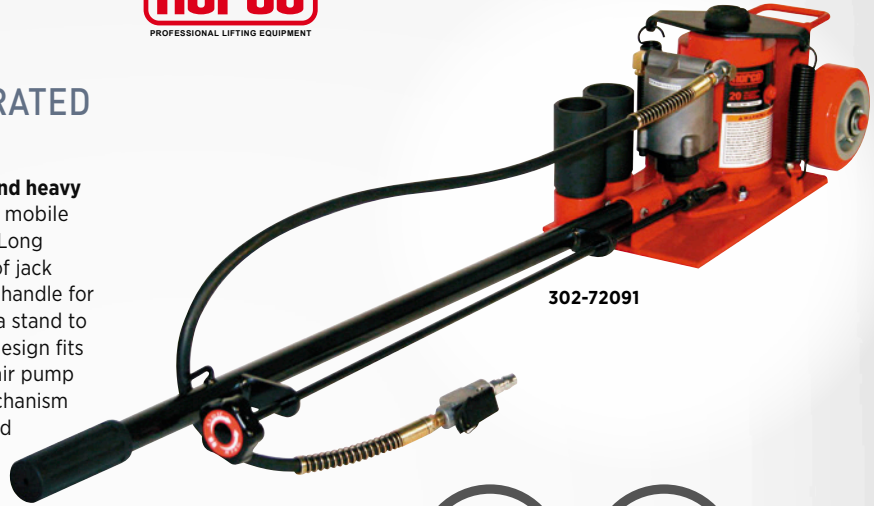
LIFTING EQUIPMENT // SERVICE JACKS

➔ Hydraulic Floor Jacks, Heavy Duty Service Jacks



20-TON CAPACITY AIR OPERATED HYDRAULIC FLOOR JACKS

▪ **Intended for heavy duty truck, agricultural and heavy construction equipment** ▪ Designed for use on mobile service trucks ▪ Perfect for roadside service ▪ Long handle with 45-1/2" reach helps in positioning of jack under vehicles with low overhang ▪ Removable handle for shipment or storage ▪ Hand grip also works as a stand to store the jack in a vertical position ▪ Compact design fits easily between tandem wheels ▪ Fast efficient air pump reduces lifting time and has a built-in relief mechanism which prevents the jack from being used beyond its maximum capacity ▪ Made in Taiwan



302-72091



ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT / MAX. HEIGHT	WT. (LB.)
302-72081	72080A	20	11-1/8" x 28-5/8"	70
302-72091	72090A	20	8-5/5" x 22-3/4"	63

5, 10 AND 20-TON CAPACITY LONG CHASSIS SERVICE JACKS

▪ **Ideal for lifting heavy trucks, buses, agricultural and heavy construction equipment with hard to access lift points** ▪ Heavy gauge, sturdy frame helps prevent distortion or twisting ▪ Foot pedal operation provides quick, no load lifts to load point ▪ **302-22051 uses standard shop air**



302-22050



302-22051

ASCOT NO.	MFG. NO.	DESCRIPTION	CAP. (TONS)	MIN. HEIGHT / MAX. HEIGHT	HANDLE LENGTH	SADDLE DIAM.	JACK SIZE / HEIGHT	WT. (LB.)
302-22050	22050C	Long Chassis Service Jack	5	7-1/4" / 27-1/4"	46"	6-1/2"	55-1/2" x 18" X 18"	259
302-22051	22051C	Long Chassis Service Jack with Air	5	7" / 27"	47-1/4"	5-7/8"	56-1/2" x 18-1/4" x 8"	248
302-22100	22100C	Heavy Duty Hydraulic Service Jack	10	6-7/8" / 27-1/2"	43"	7-1/4"	57-3/4" x 20" x 10"	427
302-22101	22101C	Heavy Duty Air Actuated Service Jack	10	6-3/4" / 27-1/4"	47-1/4"	7-1/4"	55" x 19" x 10"	432
302-22201	22201	Long Chassis Service Jack	20	7-1/2" / 26"	48-1/2"	6"	58-1/2" x 20" x 38" x 12"	543

LIFTING EQUIPMENT // SERVICE JACKS

→ Truck Jacks, Service Jacks, Truck Ramps

Service Jacks (cont.)



20-TON TRUCK JACKS

- Patented "Speed Pak" provides effortless lift
- Large rubber wheels enhance mobility
- Automatic valve prevents overloading
- Extension screw permits pickup height adjustment
- **2 Year Warranty**



302-93731

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HEIGHT / MAX. HEIGHT	POWER RAISE	HANDLE LENGTH	BASE SIZE	EXT. SCREW	OPERATING PRESSURE	WT. (LB.)
302-93731	HW93731	20	9-1/4" / 17-3/4"	5-1/2"	39-1/2"	8-3/4" x 5-1/2"	2-1/2"	110-150 PSI	69

20-TON CAPACITY AIR/HYDRAULIC SERVICE JACKS

- Compact, powerful design quickly lifts rated capacity
- Large 8" rubber wheels
- Low height allows lifting from axle or suspension
- Pressure relief valve prevents overloading
- Rapid two-speed air hydraulic action quickly advances ram to load
- Chrome plated plunger for extended jack life
- *Optional height adapters HW93265*
- **2 Year Warranty**



302-93733

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HEIGHT / MAX. HEIGHT	POWER RAISE	HANDLE LENGTH	BASE SIZE	EXT. SCREW	OPERATING PRESSURE	WT. (LB.)
302-93733	HW93733	20	9" / 19-3/4"	6"	52-1/2"	8" x 17"	4-3/4"	110-140 PSI	88-1/2



20-TON TRUCK RAMPS

- Specifically designed for heavy-duty tasks
- 33" Long T-handle increases mobile efficiency
- *Sold in set of two only*



302-93200



ASCOT NO.	MFG. NO.	CAP. (TONS)	FRAME SIZE	WHEEL DIAM.	HANDLE LENGTH	WT. (LB.)
302-93200	93200	20	13-1/2" x 45"	5"	33-3/4"	267

LIFTING EQUIPMENT // SERVICE JACKS



20-TON AIR/HYDRAULIC SERVICE JACKS WITH CART

▪ **Unit includes a welded base to prolong service** ▪ Chrome main ram and aluminium air motor guarantee optimum lifetime ▪ *Air filter, connected to hose, included* ▪ Comes on trolley



302-43202

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HEIGHT / MAX. HEIGHT
302-43202	G432003	20	10" / 18-1/2"



20-TON TITAN AIR/HYDRAULIC CART JACK

▪ **20-ton capacity with welded steel base** ▪ Chromed ram and aluminum air motor for long life ▪ Heavy duty return springs ▪ Each unit factory tested at 150% overload ▪ 36" long handle allows for easy placement of jack under vehicle



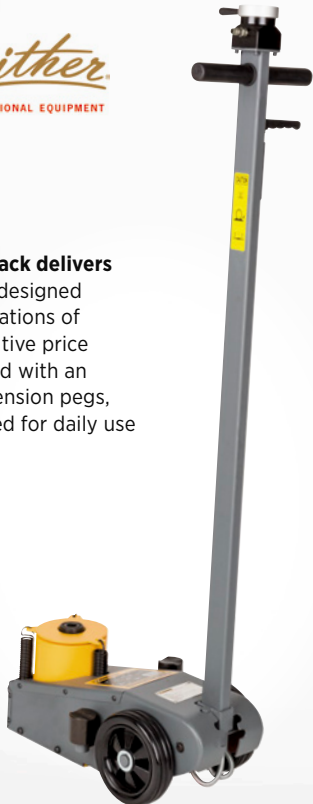
302-14470

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HANDLE LENGTH	WT. (LB.)
302-14470	14470	20	10" x 19"	36"	55



24-TON CAPACITY SERVICE JACK

▪ **This single stage air service jack delivers 24 Tons of lifting power** ▪ It is designed to meet and exceed the expectations of a quality jack at a very competitive price ▪ The G432024 comes equipped with an extension screw, individual extension pegs, and heavy duty wheels designed for daily use



302-43222

ASCOT NO.	MFG. NO.	DESCRIPTION
302-43222	G432024	24-Ton Service Jack



22-TON CAPACITY AIR OPERATED HYDRAULIC FLOOR JACKS

▪ **All steel-welded construction built for heavy duty use** ▪ Long 50" T-handle for easy positioning of jack under vehicles with low overhang ▪ Quick-lift mechanism allows for substantially shortened ram-lifting time when no load is involved ▪ Spring return for self retraction ▪ Extension screw for fine adjustment beyond rated capacity or lifting limit ▪ Built-in safety valve prevents use beyond rated capacity ▪ Specially processed air pump for low-noise operation



302-00224

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	FRAME HEIGHT	CYLINDER LIFT	EXT. SCREW	WT. (LB.)
302-00224	ZATJ-22S-4	22	8" x 15-7/8"	7-1/4"	4-1/4"	3-5/8"	82

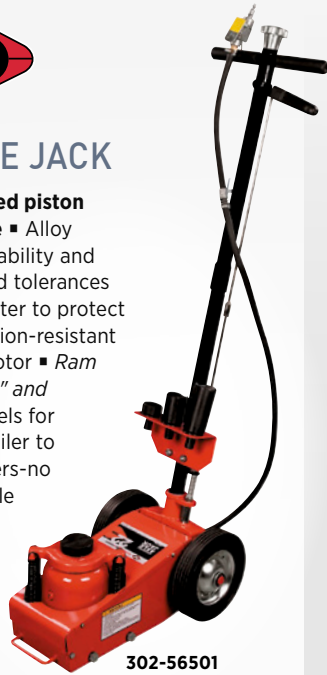
Hydraulic Jacks, Floor Jacks, Axle Jacks

Service Jacks (cont.)



22-TON CAPACITY AXLE JACK

▪ Heat treated cylinder wall & chromed piston give added stability & longer jack life ▪ Alloy steel lifting mechanism for added durability and operator safety ▪ Precision engineered tolerances for maximum performance ▪ In-line filter to protect air motor from contaminants ▪ Corrosion-resistant aluminum and nylon composite air motor ▪ Ram extension kit included with 3/4", 2-3/4" and 4" extensions ▪ Large 7-3/4" rear wheels for easy positioning ▪ Automatic in-line oiler to lubricate air motor ▪ Grommet retainers-no need for clevis pins ▪ One-piece handle



302-56501



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	RAM LIFT	REACH	WIDTH	WT. (LB.)
302-56501	565E1	22	8-3/4" x 21-1/2"	4-3/4"	61"	13"	107

22-TON CAPACITY AIR/HYDRAULIC FLOOR JACKS

▪ Long "T" handle helps in positioning jack under vehicles with obstructions of ground effects ▪ Best seller! ▪ Jack load release top mounted at "T" handle and allows for easy operation at any handle position ▪ Handle locking lever secures handle in either vertical, horizontal or 45° position ▪ Compact design fits easily between tandem wheels ▪ Rust inhibitive coating on ram and extension screw offers longer equipment life ▪ Large diameter wheels for easy maneuverability ▪ Self-retracting ram eliminates manual lowering of jack ▪ Fast operating and extremely durable ▪ Includes 3 adapters of differing heights



302-72200

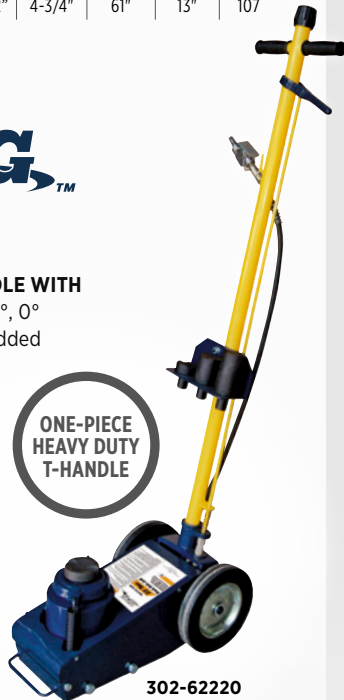
ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	PSI RANGE	WT. (LB.)
302-72200	72200D	22	9" / 18"	85-200	115

LIFTING EQUIPMENT // SERVICE JACKS



22-TON AXLE JACK

▪ ONE PIECE HEAVY DUTY "T" HANDLE WITH THREE LOCKING POSITIONS: 90°, 45°, 0° ▪ Welded cylinder and reservoir for added strength and durability ▪ Chrome-plated rams to resist rust and wear ▪ Built-in bypass device to protect hydraulic system from over pumping damage ▪ Steel wheel hub with metal bearings ▪ ADAPTERS: 3/4", 2 1/4" and 4" for extended reach ▪ Self-returning spring for ease of operation ▪ Built-in muffler to promote quiet operation ▪ Built-in in-line air filter for extended motor life ▪ High speed turbo motor for efficient, effortless operation



ONE-PIECE HEAVY DUTY T-HANDLE

302-62220

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HANDLE LENGTH	OVERALL LENGTH / WIDTH	SADDLE DIAM.	WT. (LB.)
302-62220	62220	22	9" / 18"	46"	22-3/4" / 12-5/8"	2-3/4"	95



HYDRAULIC AIR ACTUATED SINGLE STAGE TRUCK JACKS

▪ Three handle angles choices for space saving storage, easy carrying move and easy access to lifting point ▪ Large steel wheels for easy positioning and smooth motion ▪ Sturdy one-piece handle assembly is standard on all Omega Truck Jacks ▪ Chrome plated rams ▪ Heat-treated extension screw allows low pick-up height adjustment and maximum lift height ▪ U.S. Patented built-in by-pass device protects hydraulic system from over pumping damage



THREE HANDLE ANGLE CHOICES

302-23221

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HANDLE LENGTH	BASE SIZE	EXT. SCREW	WT. (LB.)
302-23221	23221C	22	10 / 18.5"	47-3/8"	22" x 13"	3-7/8"	100
302-23222	23222C	22	8-1/2" / 17"	47-3/8"	18-1/2" x 12-1/2"	3-7/8"	97
302-23301	23301C	30	11-1/2" / 18-1/4"	40-7/8"	21-3/4" x 12-3/4"	N/A	105
302-23501	23501	50	12" / 19"	40-7/8"	22-7/8" X 13-3/4"	-	174
302-23991	23991	100	12" / 18-1/8"	40-7/8"	26" X 15-3/4"	-	263



➔ Hydraulic Jacks, Truck Jacks, Service Jacks



25-TON BLACKHAWK PLATINUM AIR/HYDRAULIC JACK

- **Chrome-plated ram** ▪ Improved bearing surfaces
- High cycle durability ▪ Long life seals ▪ High/low temp functionality ▪ **5-year warranty with electronic registration** ▪ Made in Taiwan



302-00225

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	SADDLE EXTENSIONS
302-00225	BP225	25 Tons	9-5/32" / 22" w/ext.	1", 2.5", 6", & 7"



35-TON CAPACITY SERVICE JACK

- **Carries a very wide hydraulic cylinder and three heavy duty wide adaptors to give it stability when lifting loads that tend to shift** ▪ Solid base makes the new jack very durable and safe to operate
- Provides a low minimum height facility enabling clearance on vehicles with low suspension ▪ Three adaptors as options this product is able to lift high trailer assemblies loaded or unloaded without issue ▪ *Recommended for carrying out up to a minimum of 30,000 lifts without fail* ▪ **3 Year Warranty**



302-03531

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
302-03531	GT-3531	35	7-9/32" / 16-11/16"	93



25-TON TRUCK JACKS

- **Compact, powerful design quickly lifts rated capacity**
- 8-1/4" low height allows lifting from axle or suspension
- Pressure relief valve prevents overloading ▪ Specially coated ram prevents rust and extends jack life ▪ Air assisted ram retract



Includes 3" Extension



302-93735

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HANDLE LENGTH	BASE SIZE	EXT. SCREW	WT. (LB.)
302-93735	HW93735A	25-Ton	8-1/4" / 21-1/2"	53"	20"x14"	5-1/8"	124

45/20-TON 2-STAGE SERVICE JACK

- **Provides an even lower minimum of under 6" to get under Buses, RV's, and Car Haulers** ▪ Built-in air regulator and water separator prolong the life of the jacks
- Solid base makes the new jack very durable and safe to operate ▪ Long handle and truer balance makes it easy to maneuver under a vehicle ▪ **3 Year Warranty**



302-04532

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
302-04532	GT-4532	45/20	4-7/8" / 16-1/2"	99

LIFTING EQUIPMENT // SERVICE JACKS

➔ Two-Stage Hydraulic Jacks, Three-Stage Hydraulic Jacks



Service Jacks (cont.)

AC HYDRAULIC 25/10-TON TWO-STAGE HYDRAULIC JACK

▪ **Versatile 2-stage air hydraulic jack for buses and trucks** ▪ **MINIMUM HEIGHT:** 7.20" ▪ Designed for heavy duty, intensive commercial use ▪ Built-in safety overload valve ▪ Hand-operated dead-man's control for optimum safety while lifting and lowering ▪ Hard chromium plated piston rod for long life ▪ 25-2TH model with telescopic handle increasing the reach under the vehicle to 83.58" ensuring safe and easy operation ▪ *With 2 extensions (1.97"/ 3.94")*



ASCOT NO.	MFG. NO.	DESCRIPTION
302-00252	25-2	25/10-Ton Two-Stage Hydraulic Jack

AC HYDRAULIC 50/25/10-TON THREE-STAGE HYDRAULIC JACK

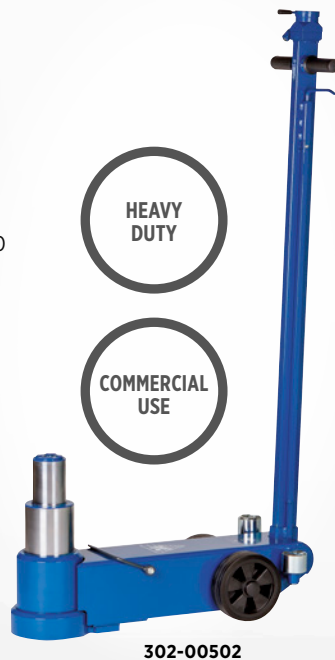
▪ **3-stage air hydraulic jack for high clearance vehicles** ▪ **MINIMUM HEIGHT:** 8.66" (220 mm) and **HIGH MAXIMUM HEIGHT:** 22.05" (560 mm) ▪ Designed for heavy duty, intensive commercial use ▪ Built-in safety overload valve ▪ Hand-operated dead-man's control for optimum safety by lifting and lowering ▪ Hard chromium plated piston rod for long life ▪ 50-3HTH model with telescopic handle increasing the reach under the vehicle to 85.23" (2165 mm) ensuring safe and easy operation ▪ *For safety reasons extensions*



ASCOT NO.	MFG. NO.	DESCRIPTION
302-00503	50-3	50/25/10-Ton Three-Stage Hydraulic Jack

AC HYDRAULIC 50/25-TON TWO-STAGE HYDRAULIC JACK

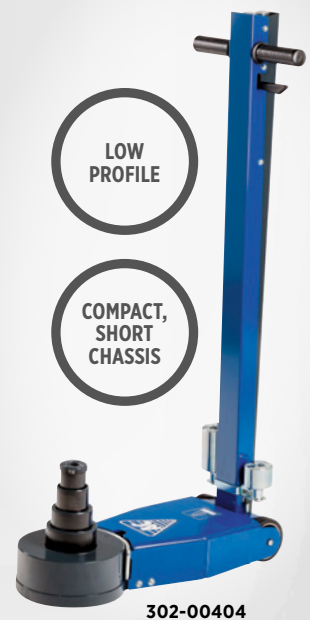
▪ **2-stage air hydraulic jack for heavy buses and trucks** ▪ **MINIMUM HEIGHT:** 8.66" (220 mm) ▪ Designed for heavy duty, intensive commercial use ▪ Built-in safety overload valve ▪ Hand-operated dead-man's control for optimum safety while lifting and lowering ▪ Hard chromium plated piston rod for long life ▪ 50-2TH model with telescopic handle increasing the reach under the vehicle to 85.43" (2170 mm) ensuring safe and easy operation ▪ *With 2 extensions (1.97"/ 3.94")*



ASCOT NO.	MFG. NO.	DESCRIPTION
302-00502	50-2	50/25-Ton Two-Stage Hydraulic Jack

40-4 40-TON LOW PROFILE FOUR-STAGE AIR/HYDRAULIC JACK

▪ **The lowest jack on the market with a minimum height of only 3.94"** ▪ Telescopic cylinders ensure a fast and safe 4-stage lift ▪ Compact and short chassis for even the lowest vehicles ▪ Hand-operated dead-man's control for optimum safety while lifting and lowering ▪ Ergonomic handle with push buttons ▪ *Includes 2 extensions (1.97/3.94 in)*



ASCOT NO.	MFG. NO.	DESCRIPTION
302-00404	40-4	40-Ton Low Profile Four-Stage Air/Hydraulic Jack

LIFTING EQUIPMENT // SERVICE JACKS



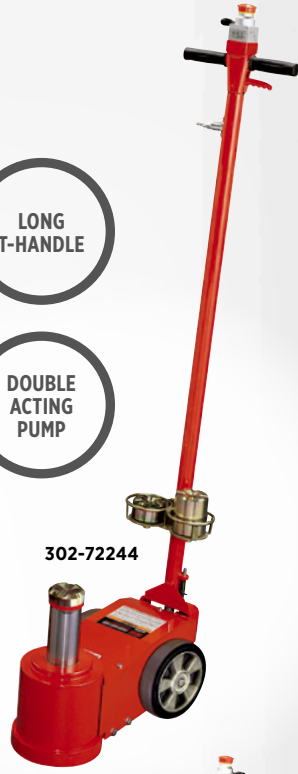


44-TON CAPACITY AIR/HYDRAULIC FLOOR JACKS

▪ **Designed for heavy duty truck, agricultural and heavy construction equipment** ▪ Ideal for loaded truck and trailer roadside service calls ▪ Heavy enough for rail and bus work ▪ 61.75" Long "T" handle helps in positioning jack under vehicles with low overhang ▪ Handle locking lever secures handle in either vertical, horizontal or 45 degree position ▪ Overload systems prevent cylinder damage and prevent the jack from being used beyond the ASME/PASE load-limiting standard ▪ Rust inhibitive coating on rams offers longer life ▪ Integrated filter protects air motor ▪ Double acting pump raises ram more quickly to the load ▪ Suspension loaded axle prevents wheel damage ▪ Vacuum operated ram retraction eliminates manual lowering of jack ▪ Safety button at the top of the handle can be pushed in to immediately stop the jack operation in case of emergency ▪ A double acting pump raises the ram more quickly to the load ▪ *Includes a 2-3/4" diameter saddle, 2" and 4" long stackable extensions and extension holder* ▪ Made in Italy



ASCOT NO.	MFG. NO.	DESCRIPTION
AVAILABLE ACCESSORIES		
302-72204	72204	4" Extension Adapter
302-72206	72206	2-3/4" Diameter Lifting Saddle



ASCOT NO.	MFG. NO.	CAPACITY (TONS)	MIN. HEIGHT / MAX. HEIGHT	PSI RANGE	WT. (LB.)
302-72244	72244	44	9-1/4" x 15-5/8"	130-175	149

30, 50 AND 55-TON CAPACITY AIR/HYDRAULIC TELESCOPIC FLOOR JACKS

▪ **Long "T" handle for positioning jack under vehicles with low overhang** ▪ Low profile ▪ Handle locking lever secures handle in either vertical, horizontal or 45° position ▪ Safety overload system prevents cylinder damage ▪ Rust inhibitive coating on rams ▪ Integrated filter protects air motor ▪ Double acting pump raises ram more quickly to the load ▪ Suspension loaded axle prevents wheel damage ▪ Made in Italy



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HEIGHT / MAX. HEIGHT	STROKE	CHASSIS SIZE	WHEEL DIAM.	PSI RANGE	WT. (LB.)
302-72212	72212	55	5.9" / 15.4"	9.5"	8.6" x 39.3"	7"	100-175	233
302-72218	72218	33	5.9" / 12.71"	7.3"	8.5" x 49.2"	8-1/2"	120-175	106
302-72225	72225	50	8.7" / 16.6"	7.9"	8.6" x 39.3"	7"	120-175	235

LIFTING EQUIPMENT // SERVICE JACKS



→ High Tonnage Jacks

Service Jacks (cont.)

HIGH TONNAGE JACKS

- **Load blocking system** ▪ Remote control for working safely ▪ Various extensions to suit all operations
- **All models are hydro-pneumatically operated and equipped with a dual descent valve for greater control when bearing weight and automatic piston return** ▪ Can also be fitted with a manual emergency pump (on request) ▪ Made in Italy



LOAD
BLOCKING
SYSTEM

REMOTE
CONTROL

DUAL
DESCENT
VALVE

302-91000

HIGH TONNAGE JUMBO JACKS

- **Ideal for giant tire changing, mining, railroads, construction rigging** ▪ No need for cribbing - time savings! ▪ Balanced for easy moving ▪ Large pneumatic wheels ▪ Only 23" wide, the jacks fit in tight spots ▪ 50" long, 8 position handle for easy tilt back and moving of the jack ▪ Welded fully enclosed heavy-duty steel frame with built in lifting holes
- Hydraulic radial piston pump ▪ Minimum 90 to 150 psi air supply needed to power hydraulic pump ▪ Extension holders bolted to frame for easy storage ▪ Easy to change oil filter
- All Jacks come with 5" & 9" extensions & 1" saddle



LARGE
PNEUMATIC
WHEELS

HEAVY
DUTY STEEL
FRAME

308-10320



The High Tonnage Jumbo Jack in use.

ASCOT NO.	MFG. NO.	DESCRIPTION	CAPACITY
302-91000	91000	High Tonnage Jack	25/50/80-Ton Stages
302-91001	91001	High Tonnage Jack	30/60-Ton Stages
302-91003	91003	High Tonnage Jack	50/80-Ton Stages
302-91004	91004	High Tonnage Jack	100-Ton
302-91005	91005	High Tonnage Jack	150-Ton

ASCOT NO.	MFG. NO.	CAP. (TONS)	COLLAPSED POINT	STROKE	LIFTING HEIGHT
308-10320	10320	150	27"	14-3/8"	41-3/8"
308-10321	10320	150	36"	22-3/8"	58-3/8"
308-10322	10322	100	27"	14-3/8"	41-3/8"
308-10323	10323	200	27"	14-1/2"	41-1/2"
308-10324	10324	250	27"	14"	41"

➔ Magic Lift™ Jack Stands, "Ratchet-Style" Jack Stands

Jack Stands

OMEGALIFT

3, 6 AND 12-TON CAPACITY "RATCHET STYLE" STANDS

▪ Counter-weighted pawl serves as a safe, secure locking device to prevent the load from accidentally disengaging ▪ Sturdy, welded steel construction for superior safety and strength ▪ One piece, multi-position ductile ratchet bar provides super strength and durability, and quick adjustment mechanism that securely lock into desired location ▪ Sold and to be used only in pairs

▪ Capacity is per pair



302-32035

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	SADDLE SIZE	BASE SIZE	WT. (LB.)
302-32035	32035B	3	11-3/4" / 17-1/4"	3-1/4" x 1-3/8"	7-3/4" x 6-3/4"	16
302-32065	32065B	6	10-1/2" / 24-1/8"	4" x 1-1/4"	10-1/8" x 9-1/2"	33
302-32125	32125B	12	17-3/4" / 27-5/8"	4" x 1-1/2"	10-3/4" x 12"	61

6 AND 12-TON MAGIC LIFT™ JACK STANDS

▪ Innovative design of Magic Lift offers a fast lift for professional performance

▪ Rack bar quickly raises to desired support point

▪ Heavy gauge, steel frame helps prevent distortion and twisting

▪ Counter-weighted pawl locks ratchet bar securely in place

▪ Capacity is per pair



302-32066

302-32126

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	BASE SIZE	WT. (LB.)
302-32066	32066	6	15-3/4" / 25"	11" x 10"	34
302-32126	32126	12	15-1/2" / 24-1/4"	14-3/4" x 12-3/4"	77



3, 6, 10, 12 & 25-TON CAPACITY JACK STANDS

▪ Unique spring loaded pawl provides constant locking pressure against lifting column when raising the column to the load - the benefit is that it makes it a one-handed operation

▪ Four legged base with foot pads for added strength and more secure footing

▪ Common machine bolt secures lifting column to stand and provides stability

▪ Recessed column saddle for acceptance of vehicle panel rail

▪ Design qualification tested to 200% of rated capacity

▪ Capacity is per pair



302-81004

302-81006

302-81012

302-81208



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HEIGHT INTERVALS	SADDLE SIZE	BASE SIZE	WT./PR (LB.)
DOMESTIC							
302-81205	81205	5	9-1/2" / 15-3/4"	3" x 2"	3" x 4-1/2"	9" x 9"	38
302-81208	81208	10	10-1/2" / 17"	4" x 1-1/2"	3" x 5"	12-1/2" x 12-1/2"	60
302-81209	81209	10	18-1/2" / 30"	7" x 1-1/2"	3" x 5"	17" x 17"	80
302-81210	81210	10	28" / 47"	10" x 2"	3" x 5"	16" x 16"	106
302-81225	81225	25	12" / 20"	3" x 3"	2-1/4" x 3-1/4"	10" x 10"	65
IMPORT							
302-81004	81004C	3	12" / 17-1/2"	9/16"	1-1/8" x 4-9/16"	7-1/2" x 7-7/8"	19
302-81006	81006D	6	16-1/4" / 24-7/8"	5/8"	1-1/8" x 4-7/8"	10-1/16" x 11-1/16"	30
302-81012	81012	12	19-5/8" / 29-3/8"	1-1/4"	1-5/8" x 4-3/4"	13" x 15"	86
302-82205	81205i	5	9-1/2" / 15-3/4"	3" x 2"	3" x 4-1/2"	9" x 9"	38
302-82208	81208i	10	10-1/2" / 17"	4" x 1-1/2"	3" x 5"	12-1/2" x 12-1/2"	60
302-82209	81209i	10	18-1/2" / 30"	7" x 1-1/2"	3" x 5"	17" x 17"	80
302-82210	81210i	10	28" / 47"	10" x 2"	3" x 5"	16" x 16"	106
302-82225	81225i	25	12" / 20"	3" x 3"	2-1/4" x 3-1/4"	10" x 10"	65

LIFTING EQUIPMENT // SERVICE JACKS

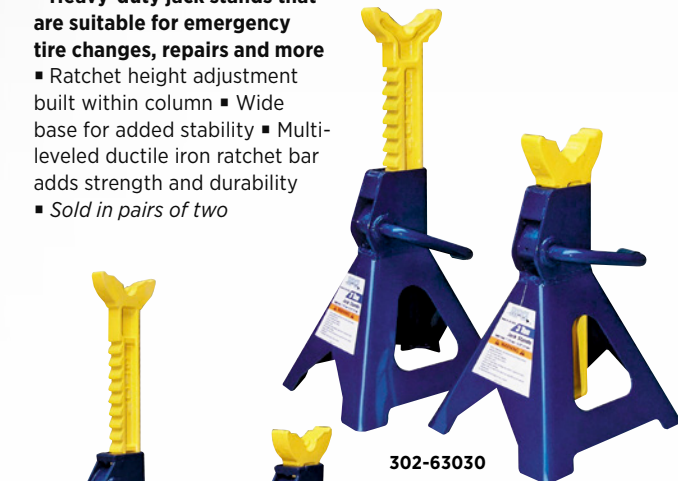
RPG Heavy Duty Jack Stands



Jack Stands (cont.)

3, 6 & 12-TON JACK STANDS

- Heavy-duty jack stands that are suitable for emergency tire changes, repairs and more
- Ratchet height adjustment built within column
- Wide base for added stability
- Multi-leveled ductile iron ratchet bar adds strength and durability
- Sold in pairs of two



302-63030



302-63060



302-63120

10-TON HIGH JACK STANDS (PAIR)

- Pin-style stands with supporting range from 27.95" to 47.56" suitable for high-height applications
- Heavy-duty tubular steel design provides stability and rigidity
- Multiple pin holes to allow easy adjustment to desired height
- Saddle with lugs for easy positioning of the load
- Sold and to be used only in pairs



302-51005

22-TON JACK STANDS

- Used in pairs for supporting trucks, trailers, and equipment in fleet garages, agricultural, industrial and construction environments
- Sturdy, welded steel construction for exceptional safety and strength
- Heavy gauge steel helps prevent distortion or twisting
- Wide base for added stability
- Multi-position iron column bar for convenient height adjustment
- Sold in pairs of two



302-63220

ASCOT NO. MFG. NO. DESCRIPTION

AVAILABLE ACCESSORIES FOR 22-TON JACK STANDS

302-63221	63220-1	Support Pin for 22-Ton Jack Stands
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JACK STAND SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAPACITY (TONS)	BASE SIZE	MIN. HEIGHT / MAX. HEIGHT	SHIPPING WEIGHT
302-51005	510005	10	16-7/32" x 16-7/32"	27-61/64" / 47-9/16"	123.2 lb.
302-63220	63220	22	9-7/8" x 9-7/8"	13-3/8" / 19-5/8"	63.3 lb.
302-63030	63030	3-Ton	7-5/8" x 6-7/8"	11" / 16-3/8"	14.9 lb.
302-63060	63060	6-Ton	11" x 9-3/4"	15-3/4" / 24-3/8"	32 lb.
302-63120	63120	12-Ton	11-3/4" x 10-5/8"	17-1/2" / 27-1/2"	56 lb.

LIFTING EQUIPMENT // JACK STANDS





➔ Jack Stands, Forklift Stands, Pin-Style Jack Stands

3 AND 6-TON JACK STANDS

- Saddle column provides ratchet action height adjustment
- Dual purpose handle serves as carry handle and saddle column release
- Multi position ratchet bar provides strength and durability
- Formed base adds stability and helps reduce sinkage into pavement



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HEIGHT INTERVALS	SADDLE SIZE	BASE SIZE	WT. (LB.)
302-93503	HW93503	3	12-1/8" / 19"	5/8"	7-1/2" x 9"	1" x 4-1/2"	18.5
302-93506	HW93506	6	16-1/4" / 25-3/4"	5/8"	10-1/2" x 13"	1" x 5"	41

7-TON FORKLIFT STAND

- Low profile muscle work for forklifts and heavy machinery
- Wide, square base for maximum load stability
- Adjusts from 9-1/2" to 15-3/4" at 1" intervals
- Heavy duty holding pins for adjustable heights
- Lightweight for portability and ease of positioning



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HEIGHT INTERVALS	SADDLE SIZE	BASE SIZE	WT. (LB.)
302-93524	HW93524A	7	9-1/2" / 15-3/4"	1"	2-1/2" x 4-1/2"	7-1/2" x 7-1/2"	36

10-TON PIN-STYLE JACK STAND

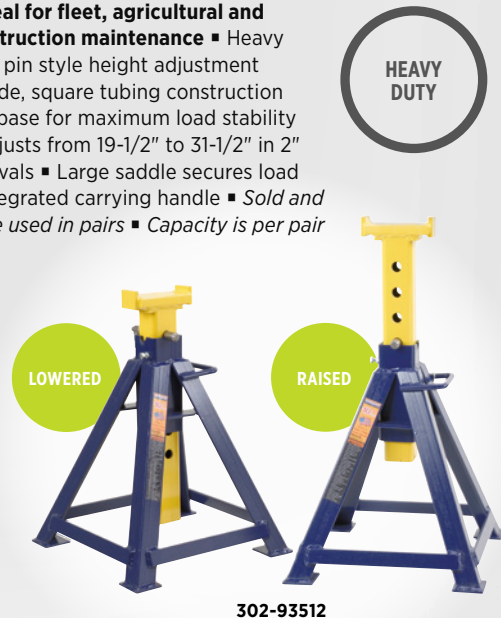
- Ideal for fleet, agricultural and construction maintenance
- Pin style column adjusts in 2" height intervals
- Heavy duty square tubing
- Large saddle securely supports load
- Sold in pairs
- Capacity is per pair



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	BASE SIZE	WT. (LB.)
302-93511	HW93511	10	30" / 52"	19" x 19"	148

10-TON JACK STANDS

- Ideal for fleet, agricultural and construction maintenance
- Heavy duty pin style height adjustment
- Wide, square tubing construction and base for maximum load stability
- Adjusts from 19-1/2" to 31-1/2" in 2" intervals
- Large saddle secures load
- Integrated carrying handle
- Sold and to be used in pairs
- Capacity is per pair



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	BASE SIZE	WT. (LB.)
302-93512	HW93512	10	20" / 31-1/2"	16" x 16"	90

LIFTING EQUIPMENT // JACK STANDS



⚠️ WARNING: For more information go to www.P65Warnings.ca.gov.

ASCOT SUPPLY CORPORATION

BUYER'S GUIDE

→ Jack Stands, Pin-Style Jack Stands

Jack Stands (cont.)

9-TON CAPACITY JACK STANDS

- **Ideal for Forklift Trucks**
- Sturdy, welded steel construction
- Heavy gauge steel frame prevents distortion or twisting
- Sold in pairs



STURDY, WELDED STEEL

302-14360

12-TON JACK STAND WITH PIN AND WHEELS

- All stands have a heavy duty robot welded frame, and a multi-position ductile ratchet bar
- The quick adjustment mechanism securely locks into the right location
- Includes counter-weighted pawl for safe securing
- Capacity is per stand



HD ROBOT WELDED FRAME

COUNTER-WEIGHTED PAWL

SHOWN STANDING UPRIGHT

302-45125

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
302-14360	14360	9	9-1/2" / 16-1/2"	25

OMEGALIFT EQUIPMENT

7, 10 AND 22-TON CAPACITY PIN-STYLE JACK STANDS

- Sturdy, welded steel construction for superior safety and strength
- Heavy gauge, steel frame helps prevent distortion or twisting
- Sold and to be used only in pairs
- Capacity is per pair



STURDY, WELDED STEEL

302-32225

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	SADDLE SIZE	BASE SIZE	WT. (LB.)
302-32075	32075B	7	9-1/2" / 12-1/4"	3-1/2" x 2-3/8"	8-1/2" x 8-1/2"	22
302-32105	32105B	10	18-5/8" / 31-1/8"	3-1/8" x 5"	16-1/8" x 15-5/8"	84
302-32107	32107B	10	28" / 47-5/8"	3-3/8" x 5"	16-1/4" x 46-1/4"	109
302-32225	32225B	22	12" / 19-5/8"	3-1/8" x 2-3/4"	9-7/8" / 9-7/8"	66

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	BASE SIZE	WT. (LB.)
302-45125	G451205	12	11-4/5" / 18-1/10"	19"x19"	144

LIFTING EQUIPMENT // JACK STANDS

→ Jack Stands, Heavy Duty Jack Stands



25-TON CAPACITY JACK STANDS

- Intended for fleet and maintenance garages where low profile stands are used to support loaded trailers
- Pin-type support column adjusts to four different height positions
- Adjustment pin is secured to stand to prevent loss
- Handle provides ease of positioning and carrying
- 3/8" thick solid steel base plate for stability

THICK SOLID STEEL BASE PLATE



RAISED



LOWERED

302-81225

ASCOT NO.	MFG. NO.	DESC.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HEIGHT INTERVALS	SADDLE SIZE	BASE SIZE	WT. (LB.)
302-81225	81225	US	25	12" / 20"	3" x 3"	2-1/4" x 3-1/4"	10" x 10"	65
302-82225	81225i	Import	25	12" / 20"	3" x 3"	2-1/4" x 3-1/4"	10" x 10"	65



25-TON HEAVY DUTY JACK STAND

- Ideal for fleet, agricultural, and construction maintenance
- Pin style column adjusts in 1-1/2" height intervals
- Heavy duty square tubing
- Large saddle securely supports load
- Sold in pairs

HEAVY DUTY SQUARE TUBING



RAISED

LOWERED



302-93526

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HEIGHT INTERVALS	BASE SIZE	WT. (LB.)
302-93526	HW93526F	25	12-3/8" / 20-3/8"	2-1/8"	10" x 10"	90

20-TON CAPACITY HEAVY DUTY JACK STANDS

- Sturdy, welded steel construction for superior safety and strength
- Heavy gauge, steel frame helps prevent distortion or twisting
- Sold in pairs
- Capacity is per pair

HEAVY GAUGE STEEL FRAME



302-14400

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
302-14400	14400	20	12" / 20"	72

Forklift Jacks, Air Lift Jacks



Specialty Jacks

4-TON CAPACITY FORKLIFT JACK

- Two-position saddle at scissors end can be quickly rotated to handle either edges or flat surfaces of a load
- 2-1/4" low lift height at scissors end
- 30" removable handle for ease of pumping and storage when not in use
- Our "fingertip control" release knob provides slow, controlled, lowering of the load
- Safety bypass and overload systems prevent cylinder damage and prevent the jack from being used beyond the ASME/PASE load-limiting standard

TWO POSITION SADDLE AT SCISSORS END



Lifts at edge



Lifts flat surfaces



TWO-POSITION SADDLE



302-72036

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	OVERALL LENGTH	OVERALL WIDTH	WT. (LB.)
302-72036	72036D	4	2-1/4" / 16-1/4"	26-1/8"	8-3/4"	75

10-TON CAPACITY AIR LIFT JACK

- Designed for use in truck and farm equipment dealer garages, heavy duty construction repair shops and bus company garages
- Three-way heavy duty air valve provides fine control when lifting or lowering a vehicle
- Automatic safety lock engages in six different height positions independent of air pressure
- Designed for lifting entire front or rear of a vehicle
- Front swivel caster wheel and two 12-1/4" diameter pneumatic rear tires provide easy maneuverability
- Adjustable lifting saddles can be raised and extended to desired position



3-WAY HEAVY DUTY AIR VALVE



ADJUSTABLE LIFTING SADDLES



308-82999

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	MIN. PSI FOR RATED LOAD	WT. (LB.)
308-82999	82999	10	12-1/2" / 50"	200	817
308-83999	83999i	10	12-1/4" / 49-1/2"	200	817

10 AND 15-TON CAPACITY PORTABLE AIR LIFT JACKS

- Designed for use in garages/repair shops of truck, farm equipment, construction equipment and bus companies
- Ideal for crowded conditions that require single point contact
- Three-way heavy duty air valve provides fine control when lifting or lowering a load
- Extension tubes and detent pins offer multiple lifting heights
- Unit easily maneuvered on two 8" diameter rubber tread wheels
- Removable handle and 8' air hose for remote safe positioning and operation
- Lifting saddle with serrated surface and locating lugs
- May be used in pairs



3-WAY HEAVY DUTY AIR VALVE



308-82990

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	OVERALL LENGTH	OVERALL WIDTH	OVERALL HEIGHT	STROKE	WT. (LB.)
308-82990	82990C	10	17-3/4" / 49-3/8"	58"	13-5/8"	17-3/4"	11-1/2"	178
308-82992	82992	15	18-1/8" / 51-3/8"	59-1/2"	15"	18-1/8"	11-1/4"	279

LIFTING EQUIPMENT // SPECIALTY JACKS



OMEGALIFT

4-TON CAPACITY FORKLIFT JACK

▪ **Dual lift points for various lifting applications:** The lower point is for forklift truck lifts and the higher point is for most farm equipment lifts ▪ Precision control of lifting and lowering functions



302-28045

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
302-28045	28045	4	3" / 17-1/2"	91



Please contact us for more information regarding **SPECIALTY JACKS.**

10-TON AIR JACK AND SUPPORT STAND

▪ **Operates as both a support stand and air actuated jack** ▪ Completely air operated and has a heavy duty pin locking system ▪ Comes with a 10 foot air hose and maneuverable wheel base for easy accurate positioning ▪ A total lift range of 17-1/2" to 51" makes it a very versatile and helpful piece of equipment



308-34100

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	HYDRAULIC HEIGHT	BASE SIZE	WT. (LB.)
308-34100	34100	10 Ton	17-1/2" / 51-1/8"	11-1/2"	22" X 12"	189



4-TON FLOOR FORKLIFT JACK

▪ **Specially designed seals and strong steel construction** ▪ Low pick up height ▪ Removable handle and compact size ▪ **2 Year Warranty**



302-93659



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT./MAX. HGT.	POWER RAISE	HANDLE LENGTH	BASE SIZE	WT. (LB.)
302-93659	HW93659	4	2-1/2" / 16-1/2"	14"	25"	8" x 26-1/2"	71

➔ Lift Jacks, Air Operated Wheel Lift System

Specialty Jacks (cont.)



10-TON CAPACITY LIFT JACKS

▪ **Doubles as a support stand** ▪ HW93737A has a removable handle and 10 foot air hose for safe position and operation ▪ Completely air-operated ▪ **2 Year Warranty**



TJ-110 LIFTING JACK

▪ **The TJ-110 Lifting Jack has an 11-ton lifting capacity and is ideal for lifting larger Off-Highway and heavy farm equipment** ▪ Works great on truck and trailers too! ▪ The extending piston increases lifting range without the need for blocks ▪ Designed with dependability and safety in mind ▪ The large saddle helps to minimize slippage while the large base increases stability ▪ An aluminum cylinder helps to decrease the overall weight of the unit ▪ Equipped with a 3-way air control valve for fast action



308-00110

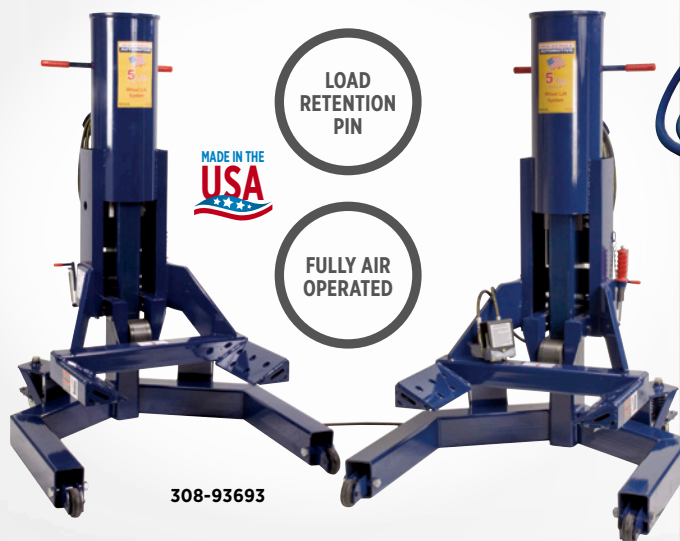
FOR LARGER EQUIPMENT

LARGE SADDLE

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	POWER RAISE	SADDLE SPREAD	LIFTING TO FRONT SADDLE DISTANCE	HEIGHT INTERVALS	MIN. PSI FOR RATED LOAD	WT. (LB.)
308-93690	HW93690	10	17-3/4" / 40"	28"	28" to 53"	13"	N/A	200	670
308-93737	93737A	10	17" / 52-1/2"	11-1/2"	N/A	N/A	2-1/2"	200	165

10-TON AIR OPERATED WHEEL LIFT SYSTEM

▪ **Lifts engage wheels without needing to remove panels on vehicle** ▪ Raise front or rear end of vehicle using a single controller ▪ Load retention pin allows lifts to function as stands in six different positions ▪ Completely air operated ▪ **2 Year Warranty** ▪ Sold in pairs



308-93693

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	POWER RAISE	WHEEL DIAM. MIN./MAX.	FRAME SIZE (W X D X H)	PSI	WT. (LB.)
308-93693	HW93693	10	Floor Level / 24"	24"	19-1/2" / 24-1/2"	41-9/16" x 44-1/4" x 53-1/4"	160	1,234

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.
308-00110	TJ-110	11	19" / 50"

LIFTING EQUIPMENT // SPECIALTY JACKS



Transmission Jacks

1/2-TON CAPACITY TRANSMISSION JACK

Wide chassis with open front provides:

- **Wider opening for saddle and transmission to come lower to the ground for easy removal**
- Efficient load distribution and stability
- Easy access to saddle tilt knobs
- Fully adjustable universal saddle with adjustable corner brackets and safety chain
- Safety by-pass system prevents damage to cylinder
- Safety overload system prevents jack from being used beyond its rated capacity
- Full 360 degree rotating pump handle operates in any position
- Flash chromed ram inhibits rust from entering the hydraulic system
- Four full-swivel ball bearing caster wheels for easy positioning
- Wide chassis for efficient load distribution and stability
- Norco manufactures over 20 vehicle and service specific adapters to enhance the capabilities of their transmission jacks
- **MADE IN THE USA**



371-72050

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
371-72050	72050C	1/2	7-3/4" / 30-3/8"	138

1-1/2-TON CAPACITY TRUCK TRANSMISSION JACKS

- **For heavy truck transmissions**
- Fully adjustable universal saddle with adjustable arms to position the transmission
- Heavy duty chain with convenient chain tensioner secures load to saddle
- Safety bypass system prevents damage to the hydraulic cylinder
- Norco manufactures over 20 vehicle and service specific adapters to enhance the capabilities of their transmission jacks



371-72000

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	WHEEL DIAM.	CHASSIS SIZE	SADDLE SIZE	WT. (LB.)
DOMESTIC							
371-72000	72000E	1-1/2	7-3/4" / 36-1/2"	4"	25" / 45"	10-1/4" / 11"	310
IMPORT							
371-72001	72000Ei	1-1/2	7-3/4" / 35-2/4"	4"	26-1/2" / 44-1/2"	10-1/4" / 15-1/4"	302

1/2-TON CAPACITY UNDER HOIST TRANSMISSION JACKS

- **Fully adjustable universal saddle with adjustable corner brackets and safety chain**
- Safety overload system prevents jack from being used beyond rated capacity
- Foot operated pump and lowering pedals
- Two-stage flash chromed rams inhibit rust from entering hydraulic system
- **371-72550B same as 371-72500E but lifts the load twice as fast with it's US Patented FASTJACK mechanism**
- Norco manufactures over 20 vehicle and service specific adapters to enhance the capabilities of their transmission jacks
- Made in Taiwan



371-72450



371-72550

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
371-72450	72450B	1/2	36" / 75"	175
371-72501	72500E	1/2	35" / 72"	176
371-72550	72550B	1/2	35" / 72"	178

LIFTING EQUIPMENT // TRANSMISSION JACKS



⚠️ **WARNING:** For more information go to www.P65Warnings.ca.gov.

ASCOT SUPPLY CORPORATION

BUYER'S GUIDE



Transmission Jacks (cont.)

1-TON CAPACITY HYDRAULIC TRANSMISSION JACK

- Designed for the removal, installation and transportation (in the lowered position) of heavy duty truck transmissions that are raised by an above-ground lift
- Air/hydraulic foot pump for hands free operation
- Fully adjustable universal saddle with adjustable arms
- Heavy duty chain with chain tensioner to secure load to saddle
- Made in Taiwan



371-72701



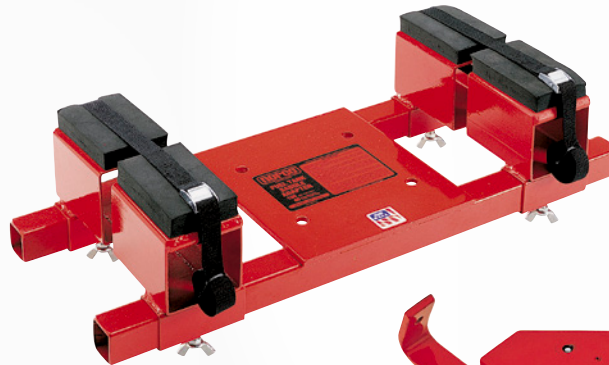
ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	WT. (LB.)
371-72701	72701A	1	41-1/4" / 69-3/8"	273

TRANSMISSION JACK & FUEL TANK REMOVER ADAPTERS

- Allows for a safer and quicker removal of transmissions that are not flat on the bottom
- Adapters fit transmission jacks 72050E, 72500E and 72550B



309-72533



309-72508



309-72525

ASCOT NO.	MFG. NO.	DESCRIPTION
309-72501	72501B	Adapter for use on GMC 4-Wheel Drive Transmission Case. WEIGHT: 18 lb.
309-72502	72502B	Adapter for use on 4 and 5 Speed Truck Transmissions. WEIGHT: 13 lb.
309-72504	72504B	Adapter for use on GMC Front Wheel Drive Transmissions. WEIGHT: 24 lb.
309-72505	72505B	Adapter for use on GMC Front Wheel Drive Transmissions (X, J and A Bodies) 3T40. WEIGHT: 15 lb.
309-72506	72506B	Adapter for use on GMC 440 Metric Transmissions 4T60-E. WEIGHT: 11-1/2 lb.
309-72507	72507A	Adapter for use on Ford 640E & 4R100 (4WD) Truck & Van Transmissions
309-72508	72508	Fuel Tank Adapter
309-72517	72507B	Adapter for use on Ford E40D Truck Transmissions. WEIGHT: 34 lb.
309-72525	72525	Optional saddle that replaces the four Adjustable Corner Brackets found on Standard and Universal Saddles
309-72533	72533	This tool will allow for the safe and secure removal and installation of DPFs, Drive Shafts, and automotive transmissions up to 750lb. The bean bag eliminates the need for individual DPF transmission adapters.



➔ Transmission Jacks, Transmission Jack Adapters

1-TON FLOOR STYLE TRANSMISSION JACK

- **Wishbone design allows unit more mobility** ▪ Wide stance tubular steel frame equipped with a 4 ball bearing 360° swivel casters ▪ Two heavy cast adjustable mounting plates and load restraint chain
- Built in relief valves prevent overloading ▪ **2 Year Warranty**



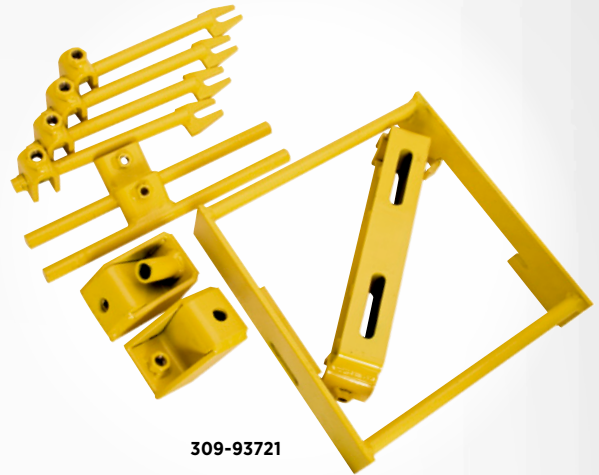
371-93718



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	CHASSIS SIZE	FORWARD TILT / REAR TILT	SIDEWAY TILT	WT. (LB.)
371-93718	HW93718	1	10-1/4" / 45-1/4"	47-1/2" / 28-1/4"	27-11/16" / 32"	13" L & R	309

HEIN-WERNER MULTIPURPOSE TRANSMISSION ADAPTER

- **Optional, for use with HW93720**



309-93721

ASCOT NO.	MFG. NO.	DESCRIPTION
309-93721	HW93721	Hein-Werner - Multipurpose Transmission Adapter

FUEL TANK ADAPTER FOR OMEGALIFT AND HEIN-WERNER TRANSMISSION JACKS

- **Specifically designed to enable the telescopic transmission jack to be used in the removal and installation of fuel tanks** ▪ Maximum tank size of 40 gallons ▪ Two (2x) ratcheting nylon safety straps ▪ Four (4x) padded arms to avoid damage on metal tank



309-40080

ASCOT NO.	MFG. NO.	DESCRIPTION
309-40080	40080	Fuel Tank Adapter for OmegaLift and Hein-Werner Transmission Jacks

FULLER ROAD RANGER TRANSMISSION ADAPTER FOR HW93718

- **Fuller Transmission Kit for HW93718**



309-93248

ASCOT NO.	MFG. NO.	DESCRIPTION
309-93248	HW93248	Fuller Road Ranger Transmission Adapter for HW93718

LIFTING EQUIPMENT // TRANSMISSION JACKS



⚠ **WARNING:** For more information go to www.P65Warnings.ca.gov.

ASCOT SUPPLY CORPORATION

BUYER'S GUIDE

→ Telescopic Transmission Jacks

Transmission Jacks (cont.)

TELESCOPIC TRANSMISSION JACK

▪ **First stage utilizes air for a quick initial rise** ▪ Second stage uses hydraulic hand pump for precise control ▪ Four ratcheting brackets fit transmission pan flanges ▪ Hefty nylon safety strap helps anchor transmission ▪ Wide spread casters for smooth maneuverability ▪ Head adjustments made easy with big easy-to-grip crank handles ▪ Optional adapters available ▪ **2 Year Warranty**



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	LIFTING HEAD HGT.	CHASSIS SIZE	FORWARD TILT / REAR TILT	SIDEWAY TILT	WT. (LB.)
371-93720	HW93720	1/2	34"-1/2" / 72"	11-3/8" x 11-3/8"	41-1/4" / 41-1/4"	50° / 20°	11" L & R	117



371-93720

LIFTING EQUIPMENT // TRANSMISSION JACKS



TELESCOPIC TRANSMISSION JACK

▪ **Chrome-plated rams maximize its high reach operated by a user friendly foot pedal** ▪ Extra-wide base lowers center of gravity and promotes stability ▪ Rugged steel wheels and full swivel ball bearing casters ▪ Adjustable ratchet style saddle (Model 41000C and 41001C) ▪ A unique release pedal provides safety in lowering the load ▪ Model 41000C and 41001C are 2 stage manual ▪ *Model 41001C is Air Actuated and requires 110-175 PSI*



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	SADDLE BASE	MIN. EXP. SADDLE AREA	MAX. EXP. SADDLE AREA	JACK SIZE	WT. (LB.)
371-41000	41000C	1/2	39-22/25" / 77-1/4"	12-5/8" x 7-7/8"	12-5/8" x 7-7/8"	21" x 21"	33-13/100" x 35-1/2"	161
371-41001	41001C	1/2	39-7/8" / 77-1/4"	11-1/2" x 11-1/2"	11-1/2" x 11-1/2"	21" x 21"	33-13/100" x 35-1/2"	171
371-42003	42003	1	46" / 74-3/4"	13 x 13	13 x 13	24-1/2" x 19"	42" x 39-3/4"	294



371-41000

FLOOR-STYLE TELESCOPIC TRANSMISSION JACK

▪ **The adjustable head can be tilted forward, backward and side to side for optimum alignment of transmission bolt pattern and pins** ▪ Hydraulic system is protected from internal damage by a patented by-pass mechanism ▪ Load-restraining chain is vital for raising and lowering safety ▪ Four wheel casters allow easy movement and positioning of transmission jack ▪ Rugged steel wheels and full swivel ball bearing casters ▪ User friendly 360° rotating pumping socket for maximum in directional operation



ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	SADDLE BASE	HANDLE LENGTH	EXP. SADDLE AREA	JACK SIZE	WT. (LB.)
371-42000	42000C	1	7-3/4" / 33"	14-3/4" x 7-7/8"	22-1/2"	17" x 15-1/2"	39-3/8" x 19-1/8"	200
371-43000	43000	1-1/2	7-7/8" / 37-1/4"	14-3/4" x 16-1/8"	29-1/2"	16-1/8" x 26-7/8"	46-3/4" x 25-5/8"	376



371-43000



Wheel Dollies

1/2-TON CAPACITY HYDRAULIC WHEEL DOLLY

- For the removal and installation of single, tandem and duplex tires and wheels which are mounted on trucks that are supported above ground level
- Heavy duty lift arms made with ball bearing conveyor rollers allow easy rotation of wheels for alignment with bolt pattern
- 7-1/2" of side-to-side lift arm adjustment eliminates the trial and error method of aligning the rim's lug holes with the wheel drum
- A 1500-pound capacity heavy duty winch with 5-to-1 gear ratio provides ease of operation
- The winch gear design acts as a brake and allow the load to be lowered incrementally if desired and without the need of constant hand pressure against the crank handle
- A hydraulic jack tilts the lift arms in order to match the angle of the spindle
- Safety chain provided to secure tires and wheels to the dolly
- Maneuverability is made easy by means of two rear mounted ball bearing swivel caster wheels. The caster wheels include a locking mechanism which can prevent the dolly from moving
- Perfect for use with truck lifts
- **ASSEMBLED IN THE USA**
- 82304 has the same great features as the 82302B but also includes and air-operated pump that allows the unit to lift the load effortlessly



407-82302



INCLUDES AIR-OPERATED PUMP

407-82304

**HEAVY DUTY
LIFT ARMS**

**EASE OF
OPERATION**

**SAFETY
CHAIN
PROVIDED**

WHEEL DOLLY SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAP. (TONS)	LIFT RANGE	TILT RANGE	LIFT ARM SIZE	SIDE TO SIDE ADJ.	PRODUCT SIZE (W X D X H)	WT. (LB.)
407-82302	82302B	1/2	3" - 41-1/4"	-2°-30°	24-1/4" x 21"	3-1/4" (Left), 4-1/4" (right)	45-3/4" x 43-3/4" x 62"	315
407-82304	82304	1/2	2-1/8" - 39-1/2"	-2°-30°	30-7/8" x 22-1/8"	2-1/2" (Left), 4-1/2" (right)	49-5/8" x 44-5/8" x 69-7/8"	476

LIFTING EQUIPMENT // WHEEL DOLLIES

→ Wheel Dollies, Tire Dollies



Wheel Dollies (cont.)

3/4-TON WHEEL DOLLY

- Dolly handles any tire diameter and up to 1500 lb. combined tire and wheel weight
- Three 4" diameter swivel ball bearing caster wheels provide easy maneuverability and positioning
- Travel adjustment on rear locking caster wheel matches lifting arms with spindle angle
- 6' chain included to secure wheel assembly to dolly during removal and transport
- Quick disconnect push/pull handle provides unobstructed access to hub area
- **ASSEMBLED IN THE USA**



EASY TO POSITION

407-82320

ASCOT NO.	MFG. NO.	CAP. (TONS)	LIFT TRAVEL	LIFT ARM SIZE	PRODUCT SIZE (W X D X H)	WT. (LB.)
407-82320	82320	3/4	4-3/4"	26" x 24-1/2"	43-1/2" x 39-1/2" x 35"	175

TIRE DOLLIES

- Heavy-duty tubular steel construction capable of handling 300 pounds
- Easy grip handle along with improved "bent arm" design improves leverage for easier installation and minimizes back strain
- Steel alignment rollers for simple alignment of the wheel to the wheel studs
- Spring-loaded kickstand offers convenient storage
- Can accommodate tire diameters from 36" to 48"

HEAVY DUTY STEEL

EASY GRIP HANDLE



407-82310



407-82312

ASCOT NO.	MFG. NO.	DESCRIPTION
407-82310	82310	22" Narrow Single Tire Handler Dolly
407-82312	82312	26" Wide Single Tire Handler Dolly

TRUCK WHEEL DOLLY

- Tire/wheel is rotated left or right on tiltable roller pads for perfect stud alignment
- Perfect for 8-10 hole Budd type wheels
- Removes truck wheels and tires fast and easy
- Increases productivity
- Reduces manpower needs
- Saves time and money - maintenance free
- Heavy duty tubular construction lifts 280 lb.
- 3" caster wheels roll the truck wheels for effortless removal or replacement



FAST AND EASY

407-70130

ASCOT NO.	MFG. NO.	DESCRIPTION
407-70130	70130	TRUCK: 8" Rollers (280 lb. Capacity)
407-70132	70132	SUPER SINGLE: 14" Rollers (450 lb. Capacity)

LIFTING EQUIPMENT // WHEEL DOLLIES



➔ Tweel Handler, Heavy Duty Tire Dolly



TW2000 TWEEL HANDLER™

▪ **The TW2000 Tweel Handler™ is an amazingly versatile tool that allows truck mechanics to remove, install, rotate and transport single tire-and-wheel assemblies with ease** ▪ The vertical range of conventional wheel dollies is 3° or 4°, forcing you to kneel down to inspect tires, or use a floor jack to raise the tire up. The TW2000 solution is a built-in ratcheting jack with 14° of vertical travel. No more bending over! ▪ The Tweel Handler's U-shaped chassis allows you to get close to the work area, with unhindered access to the tire in the cradle ▪ No restraining chains are required, yet the Tweel Handler™ holds virtually any single truck wheel, including wide-based singles ▪ Three heavy-duty ball-bearing wheels mounted under ball-bearing swivel casters make it highly maneuverable

EASY AND VERSATILE

U-SHAPED CHASSIS FOR EASY WORK ACCESS



407-02000

ASCOT NO.	MFG. NO.	DESCRIPTION
407-02000	TW2000	TW2000 Tweel Handler™

HEAVY DUTY TIRE DOLLY

▪ **Reduce back injuries** ▪ Perfect stud alignment ▪ Perfect for 8 to 10-hole Budd-type wheels ▪ Removes truck wheels and tires fast and easy ▪ Increases productivity ▪ Reduces manpower needs ▪ Saves time and money, maintenance free ▪ Works with tires 23.5" to 43.5"

ASCOT NO. MFG. NO. DESCRIPTION

AVAILABLE ACCESSORIES FOR 22-TON JACK STANDS		
407-10400	104	Roller Sets for Heavy Duty Tire Dolly
407-11100	111	Rubber Wheel for Heavy Duty Tire Dolly
407-11200	112	Deep Groove Ball Bearing for Heavy Duty Tire Dolly
407-11600	116	Pin Lock for Heavy Duty Tire Dolly
407-11900	119	Rubber Cover for Heavy Duty Tire Dolly
407-12000	120	Nylon Wheel for Heavy Duty Tire Dolly



407-03000

FAST AND EASY

PERFECT STUD ALIGNMENT

ASCOT NO.	MFG. NO.	DESCRIPTION
407-03000	BJ-T300A	Heavy Duty Tire Dolly

LIFTING EQUIPMENT // WHEEL DOLLIES



⚠️ **WARNING:** For more information go to www.P65Warnings.ca.gov.

ASCOT SUPPLY CORPORATION

BUYER'S GUIDE



Wheel Dollies (cont.)

WINNTEC TIRE DOLLY

▪ **500 lb. capacity allows for use on all commercial truck tire sizes** ▪ Steel frame is more durable than Aluminum units ▪ Longer rollers (2 ½" longer) makes it even easier to handle super single sizes ▪ Wheel position allows tech to lift tire/wheel assembly by pushing down, instead of lifting up ▪ **O-LINE-ER and Bracket included with new production models** (O-LINE-ER used for lining up stud holes with studs)



The Winntec Tire Dolly in use.



407-47105

ASCOT NO.	MFG. NO.	DESCRIPTION
407-47105	G471105HD	Winntec Tire Dolly

O-LINE-ER STUD ALIGNMENT TOOL

▪ **Slides over the stud and acts as a guide for the technician to line up the studs on the truck with the holes on the wheel** ▪ Minimizes installation time ▪ Reduces injury risk when dealing with heavy tires and wheels when combined with the tire dolly



491-00101

ASCOT NO.	MFG. NO.	DESCRIPTION
491-00101	GTO-01TB	O-LINE-ER Stud Alignment Tool

SAFER-GO TRUCK TIRE DOLLY

▪ **The Winntec Safer-Go truck tire dolly is the easiest way to remove and install wheel assemblies on trucks** ▪ This convenient dolly makes manually lifting wheel sets completely unnecessary ▪ Simply slide the rollers underneath the tire and use the jack handle to raise it to the desired height ▪ You can then use the included Gaither O-LINE-ER® to perfectly position the wheel for easy installation ▪ *The Safer-Go also comes equipped with a collapsible handle frame making it easy to store and ideal for mobile service* ▪ **LIFTING CAPACITY: 350 lb.**



407-47110

ASCOT NO.	MFG. NO.	DESCRIPTION
407-47110	G471106	Safer-Go Truck Tire Dolly



CLEVER LEVER® WHEEL DOLLY

- Allows one person to readily move tires weighing up to 300 lb.
- Comes in two models that fit everything from light/medium duty pickups to heavy duty tractors and trailers
- Spring-loaded kickstand
- Constructed of high tensile-strength tubular steel
- Dual pivoting roller bars
- Easy lift and pull action removes the tire, lift and align bolt holes to re-install

HIGH STRENGTH TUBULAR STEEL

EASY FOR ONE PERSON TO USE



3/4-TON WHEEL DOLLY

- For handling of dual wheels and large single wheels
- Designed to facilitate the removal and installation of pneumatic tires and wheel assemblies found on many trucks, buses and trailers
- Handles up to 52" diameter tires and wheels
- The frame is constructed from heavy gauge welded square tubular steel for maximum strength and durability
- Load levelers aid alignment
- Carriage arm rollers with self-lubricating bearings
- Restraining chain with the unit to secure the load
- 2 swivel ball bearing casters for easy positioning
- Wide frame and lifting carriage
- Handy tool/parts tray on frame
- The wheel dolly is designed to be used in conjunction with jacks and jacks stands
- 2 Year Warranty

WIDE FRAME & LIFTING CARRIAGE

HANDY TOOL/PARTS TRAY



ASCOT NO.	MFG. NO.	HEIGHT	PRODUCT SIZE	WT. (LB.)
407-00022	OTC5095A	8"	48 1/2" x 25-1/2"	14
407-00026	OTC5096A	8"	48 1/2" x 29-1/2"	15

ASCOT NO.	MFG. NO.	CAP. (TONS)	LIFT RANGE	ARM LENGTH / SPREAD	OVERALL SIZE (W X D X H)	WT. (LB.)
407-93766	HW93766	3/4	4" - 9"	23" / 26-1/2"	39-1/2" x 38-3/4" x 32"	118

LIFTING EQUIPMENT // WHEEL DOLLIES

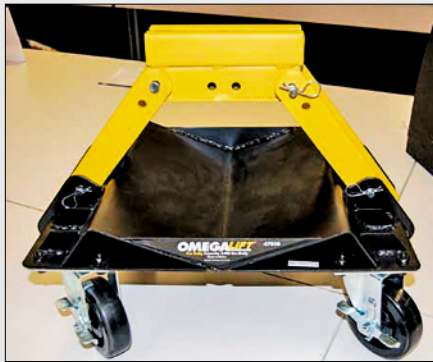
➔ Heavy Duty 3-in-1 Car Dolly Set, Wheel Dolly

Wheel Dollies (cont.)



2,000 LB. HEAVY DUTY 3-IN-1 CAR DOLLY SET

- **HOLDS VEHICLE:** By the wheel, by the pinch weld and by the frame
- No adapters required
- Integrated frame adapters
- Locking casters
- No tools required
- Adapter secured with pins
- Self-stacking
- Allows convenient storage
- Sold in pairs of two



407-47020



3/4-TON WHEEL DOLLY

- Hydraulic system actuated to provide smooth, positive power for the removal and installation of single, tandem, and duplex tires and wheels
- Lift arms can be adjusted to handle different wheel combinations
- Tilt range of -2 degrees to -5 degrees
- Width of 43" for large loads
- Load restraining chain for security



407-47050

ASCOT NO.	MFG. NO.	DESCRIPTION
407-47020	47020	2,000 LB Heavy Duty 3-IN-1 Car Dolly Set

ASCOT NO.	MFG. NO.	CAP. (TONS)	LIFT RANGE	TILT RANGE	LIFT ARM SIZE	PRODUCT SIZE (W X D X H)	WT. (LB.)
407-47050	47050C	3/4	2-1/2" - 8-3/8"	2°-5°	25-7/8" x 25-1/4"	45-1/8" x 39-1/2" x 34-7/8"	222



WHEEL DOLLY FOR AGRICULTURAL AND EARTH MOVING MACHINERY

- Easy and safe mounting, demounting and handling of large wheels on agricultural and earth moving machinery
- Capable of handling large wheels from 45.3" up to 84.7" in diameter and up to 41.3" in depth
- CAPACITY: 3,306 lbs
- Double acting hydraulic system
- Hands-free switch between lifting and lowering action
- Safe and controlled lowering
- 2 x 4 large rollers improve handling of tires with deep treads
- Top-point wheel connection rod keeps the wheel in safe balance



407-90538



The Wheel Dolly for Agricultural and Earth Moving Machinery makes possible easy and safe mounting, demounting and handling of large wheels.

ASCOT NO.	MFG. NO.	DESCRIPTION
407-90538	90538	Wheel Dolly for Agricultural and Earth Moving Machinery



300 LB. CAPACITY SINGLE TIRE LIFTER

- To safely assist a technician with the removal and installation of single wheels on vehicles that are supported on a lift
- Maneuverability is made easy by means of four swivel caster wheels
- Two rear caster wheels include a locking mechanism which can prevent the dolly from moving
- Unique offset design offers open access from the rear to mount wheel to the vehicle
- Onboard rollers make for easy stud-to-hole alignment
- Air-operated controls allows the unit to lift the load effortlessly
- 4" low height of support legs



407-82306

ASCOT NO.	MFG. NO.	CAP. (LB.)	LIFT TRAVEL	MIN. HGT. / MAX. HGT.	WIDTH	LENGTH	WT. (LB.)
407-82306	82306	300	35-1/8"	4" / 39-1/8"	9" - 22"	17-1/2" - 33-1/4"	200



Please contact us for more information regarding **WHEEL DOLLIES**.

➔ Underhoist Stands, Stabilizing Stands, Hydraulic Jack Oil

Vehicle Stands & Accessories

OMEGALIFT
EQUIPMENT

UNDERHOIST STANDS

▪ **Sturdy, welded steel construction for superior safety and strength** ▪ Ideal to support the exhaust system, shock absorber and other vehicle components during an under vehicle repair - *Not designed to support vehicle* ▪ Acme screw allows for precise height adjustment



STURDY, WELDED STEEL

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	BASE SIZE	SADDLE SIZE	WT. (LB.)
302-31500	31500	3/4	55" / 80"	12" Diameter	5-1/4" x 1-1/2"	33
302-31501	31501	3/4	55" / 80"	12" Diameter	5-1/4" x 1-1/2"	39
302-33020	33020	2	67" / 76-3/4"	23" x 18"	5-1/4" x 1-1/2"	53

HYDRAULIC JACK OIL

▪ **Formulated with oxidation stable base oils, rust inhibitors, antiwear agents & antifoam agents to provide protection for hydraulic jacks and lifting equipment** ▪ 32 oz. bottle ▪ 6 bottles per case

PROTECTS LIFTING EQUIPMENT

309-00925



ASCOT NO.	MFG. NO.	DESCRIPTION
309-00925	MAG-925	Hydraulic Jack Oil (6 per Case)

norco
PROFESSIONAL LIFTING EQUIPMENT

20-TON CAPACITY TRAILER STABILIZING STANDS

▪ **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

302-81022



ASCOT NO.	MFG. NO.	DESC.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	BASE SIZE	SADDLE SIZE	WT. (LB.)
302-81022	81022A	US	20	39" / 50-5/8"	14" Diameter	4-1/2" x 5"	52
302-81122	81022Ai	Import	20	39" / 50-5/8"	14" Diameter	4-1/2" x 5"	52

3/4 & 1-1/2-TON UNDER TRAILER HOIST STANDS

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



302-81034

302-81035

ASCOT NO.	MFG. NO.	CAP. (TONS)	MIN. HGT. / MAX. HGT.	BASE SIZE	SADDLE SIZE	WT. (LB.)
302-81033	81033A	3/4	55-1/4" / 81-1/2"	12" Diameter	1-5/8" x 5-1/4"	35
302-81034	81034A	3/4	55-1/4" / 81-1/2"	12" Diameter	1-5/8" x 5-1/4"	39
302-81035	81035A	1-1/2	48-7/8" / 85-3/8"	12"x12"x12"	3-1/4" x 3-1/4"	39.5

HYDRAULIC JACK OIL



309-93291



309-93294

ASCOT NO.	MFG. NO.	DESCRIPTION
309-93291	HW93291	Hydraulic Jack Oil - 1 Quart
309-93294	HW93294	Hydraulic Jack Oil - 1 Gallon

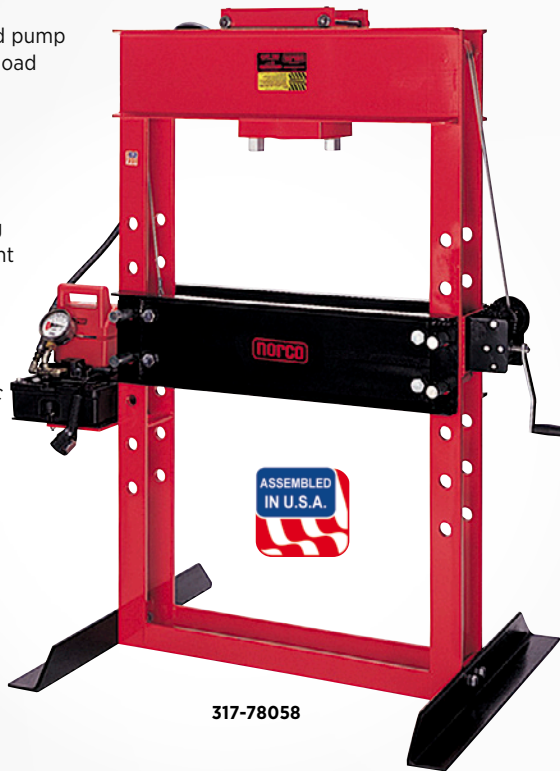
➔ Norco Shop Presses, Arbor Plates, Hydraulic Gauge

Hydraulic Shop Presses



50 AND 100-TON CAPACITY HYDRAULIC SHOP PRESSES

- For heavy duty use in truck garages and industrial work shops
- Manually operated two speed pump provides quick ram travel to load
- Hand operated winch raises and lowers press bed
- Welded frames for strength and no assembly required
- Self-retracting ram is bearing mounted for lateral movement on head channel
- Delivered Fully Assembled
- ASSEMBLED IN THE USA
- 78057A features air/hydraulic foot pump and 10' hose
- 78058A and 78110B feature electro/hydraulic pump



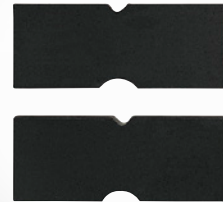
317-78058



ASCOT NO.	MFG. NO.	OPERATING SYSTEM	CAP. (TONS)	RAM TRAVEL	MIN. HGT. / MAX. HGT.	THROAT WIDTH	BED HEIGHT ADJ.	BETWEEN UPRIGHTS	BETWEEN BED RAILS	WT. (LB.)
317-78055	78055A	Manual	50	6-1/4"	7-1/2" / 32-5/8"	34-1/2"	7 x 5"	5-5/8"	7-3/8"	804
317-78057	78057A	Air/Hydraulic	50	6-1/4"	7-1/2" / 32-5/8"	34-1/2"	7 x 5"	5-5/8"	7-3/8"	801
317-78058	78058A	Electro/Hydraulic	50	6-1/4"	7-1/2" / 32-5/8"	34-1/2"	7 x 5"	5-5/8"	7-3/8"	814
317-78077	78077	Air/Hydraulic	50	13-1/4"	7-1/2" / 32-5/8"	34-1/2"	7 x 5"	5-5/8"	7-3/8"	833
317-78078	78078	Electro/Hydraulic	50	13-1/4"	7-1/2" / 32-5/8"	34-1/2"	7 x 5"	5-5/8"	7-3/8"	846
317-78110	78110B	Electro/Hydraulic	100	10-1/4"	18-1/4" / 45-3/4"	40-1/4"	8 x 4-1/2"	5-5/8"	9"	1,777

ARBOR PLATES (FOR USE WITH NORCO 12 AND 20-TON SHOP PRESSES)

- For use with Norco 12 and 20-ton shop presses only
- 1" x 4" x 10" long steel plates with "V" cutout on one edge and circle cutout on the other



317-78000

ASCOT NO.	MFG. NO.	DESCRIPTION
317-78000	78000	12 and 20-ton capacity pair of Arbor Plates. WEIGHT: 20 lb.

HYDRAULIC GAUGE WITH FITTING

- For use with Norco 12 and 20-ton capacity shop presses only
- 4" diameter face
- Dial indicates internal pressure (PSI) and corresponding pounds of force at ram end
- Accurate within 2-1/2% * 1/4" NPT fitting



317-78021

ASCOT NO.	MFG. NO.	DESCRIPTION
317-78021	78021	Hydraulic Gauge with Fitting. WEIGHT: 2 lb.

ARBOR PLATES (FOR USE WITH NORCO 50 AND 100-TON SHOP PRESSES)

- For use with Norco 50 and 100-ton shop presses only

ASCOT NO.	MFG. NO.	DESCRIPTION
317-78056	78056A	50-ton capacity pair of Arbor Plates. WEIGHT: 108 lb.
317-78111	78111A	100-ton capacity pair of Arbor Plates. WEIGHT: 153 lb.



Hydraulic Shop Presses (cont.)

25-TON CAPACITY HYDRAULIC SHOP PRESS

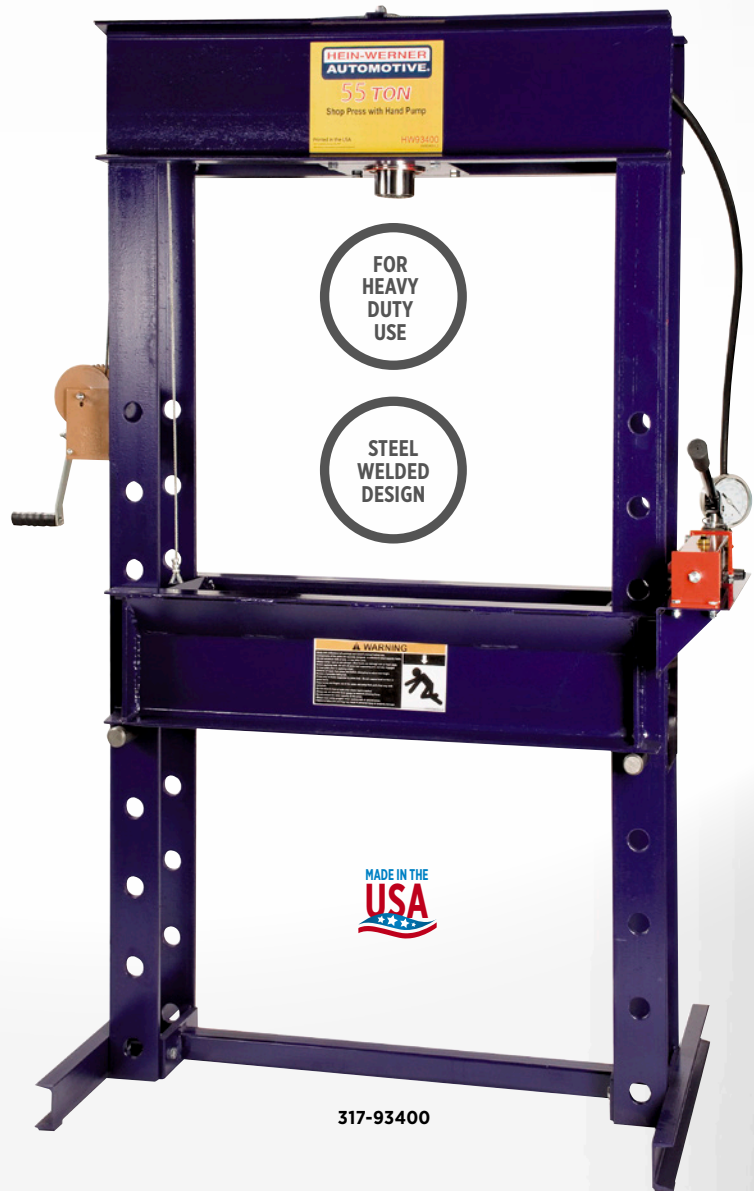
- Excellent for bending, bonding or straightening applications
- Multi-position bed for work height adjustment
- Heavy steel welded construction
- Includes hand winch for easy bed adjustments
- Ideal for the removal or installation of gears, universal joints, pulleys, wrist pins, and other press jobs
- 4" pressure gauge

55-TON CAPACITY HYDRAULIC SHOP PRESS

- Excellent for bending, bonding or straightening applications; Ideal for the removal or installation of gears, universal joints, pulleys, wrist pins, and other press jobs
- Heavy steel welded construction
- Pressure relief valve for overload protection
- Dual stage release control valve
- Multi-position bed for work height adjustment

100-TON CAPACITY HYDRAULIC SHOP PRESS

- Excellent for bending, bonding or straightening applications
- 100-Ton Capacity
- Heavy steel welded construction
- Includes hand winch for easy bed adjustments
- 1 HP / 2-gallon electric pump
- Quiet operation meets OSHA regulations
- Industrial hard chrome-plated ram helps prevent rust and corrosion
- Ideal for the removal or installation of gears, universal joints, pulleys, wrist pins, and other press jobs



317-93400

SHOP PRESS SPECIFICATIONS

ASCOT NO.	MFG. NO.	DESCRIPTION	CAPACITY (TONS)	STROKE	INTERIOR WIDTH	TYPE OF PUMP	WORKING HEIGHT	BED POSITIONS	SHIPPING WEIGHT (LB.)
317-93300	HW93300	25-Ton Shop Press with Manual Hand Pump	25	6"	30"	Hand Pump	6-1/2" - 49-1/2"	8	484
317-93400	HW93400	55-Ton Shop Press with Manual Pump	55	6"	35-1/2"	Air Pump	7-1/2" - 55-1/2"	9	855
317-93610	HW93610	100-Ton Shop Press with Electric Pump	100	10"	35-3/8"	Electric Pump	12-1/4" - 52-1/2"	6	1221

Shop Cranes

2-TON ENGINE CRANE

- Heavy duty welded construction with rugged reinforced tubular steel
- Metered control release valve for lowering boom at a precisely-controlled rate of speed
- Special 8 Ton hydraulic long rams are equipped with a patented built-in by-pass mechanism

HEAVY DUTY STEEL DESIGN

METERED CONTROL RELEASE VALVE



2-TON ENGINE CRANE

- Folds for easy storage
- Mobility handle for easy movement
- 3 Boom extension positions
- Swivel handle hook
- Manual hand pump for load lifting and control
- **ADJUSTS FOR WIDE CLEARANCE:** One front wheel caster aids in movement

MOVES EASILY WITH MOBILITY HANDLE

FOLDS FOR EASY STORAGE



SHOP CRANE SPECIFICATIONS

ASCOT NO.	MFG. NO.	CAP. (TONS)	BOOM MIN.	BOOM MAX.	LEG EXTENSION	SIZE	WEIGHT (LB.)
331-44020	44020	2	5"	86-1/2"	90-3/4"	31-1/2" x 61-3/4"	266
331-93809	HW93809	2	5"	130"	55"	28" x 75"	616
331-93806	HW93806	3	6-1/2"	144-1/2"	91-1/4"	75" x 51"	1110

➔ 1/2, 2 and 3-Ton Capacity Shop Cranes, Jack Plates

Shop Cranes (cont.)



1/2, 2 AND 3-TON CAPACITY SHOP CRANES

- **Designed to raise, lower and transport engines, transmissions, differentials and other heavy loads with minimal effort**
- Four adjustable legs provide greater stability
- 1/2 and 2-ton are boom retracted
- 3-ton available in either air/hydraulic or electro/hydraulic
- **ASSEMBLED IN THE USA**



331-78106



331-78600

FOUR ADJUSTABLE LEGS

FOR HEAVY LOADS

JACK PLATES

- **SIZES AVAILABLE:** 12" x 12" x 1" and 18" x 18" x 1"
- 100-ton capacity for both sizes
- Provides stability to bottle jacks, hydraulic rams, jack stands and cribbing
- Non-skid surface
- Constructed of engineered thermoplastic material
- **MADE IN THE USA**



NON-SKID SURFACE



309-12121



309-18181

SHOP CRANE SPECIFICATIONS

ASCOT NO.	MFG. NO.	OPERATING SYSTEM	BOOM CAP. @ LENGTH	BOOM MIN.	BOOM MAX.	LEG EXTENSION	OVERALL SIZE (W X L X H)	WEIGHT (LB.)
331-78106	78106A	Manual	2-Ton @ 44-3/4"	0"	88"	83-1/2"	74-1/2" X 51-3/4" X 70-3/4"	320
331-78600	78600B	Air/Hydraulic	3-Ton @ 65"	13"	149-1/2"	49", 65", 81"	75" X 51" X 90-1/2"	1,150
331-78605	78605A	Electro/Hydraulic	2-1/2-Ton @ 81"	13"	149-1/2"	49", 65", 81"	75" X 51" X 90-1/2"	1,182

ASCOT NO.	MFG. NO.	DESCRIPTION
309-12121	D1212	12" x 12" x 1" Jack Plate
309-18181	D1818	18" x 18" x 1" Jack Plate

➔ Brake Drum Handlers, Back Buddy II

Brake Drum Handlers



BRAKE DRUM HANDLER

▪ **Designed for removing and installing and transporting outboard mounted brake drums and inboard mounted drums with disc wheel hubs** ▪ Reduces lost-time injuries ▪ Handles 15" and 16-1/2" drums ▪ Machine rotating handle provides ease of raising and lowering drum ▪ Ball bearing wheels, semi-pneumatic tires and 3/4" diameter axle provide easy maneuverability and balance of the drum ▪ Adjustable angle bracket secures both outboard and inboard mounted drums with disc wheel hubs to the drum handler's carriage ▪ Detachable handle for convenient storage

FOUR ADJUSTABLE LEGS

FOR HEAVY LOADS



407-72040

ASCOT NO.	MFG. NO.	LOW LIFT HEIGHT	HIGH LIFT HEIGHT	OVERALL SIZE	WHEEL DIAMETER	WT. (LB.)
407-72040	72040B	10-1/4"	15-1/4"	21" / 62-1/2"	8"	64



BRAKE DRUM HANDLER

▪ **Ideal for removing and installing truck brake drums** ▪ Works with 15" and 16-1/2" drums ▪ **Includes detachable handle for convenient storage**

FOR TRUCK BRAKE DRUMS

DETACHABLE HANDLE



407-46000

ASCOT NO.	MFG. NO.	DESCRIPTION
407-46000	46000	Brake Drum Handler

BACK BUDDY II

▪ **The 350B Back Buddy II™ will make brake jobs easier and more profitable** ▪ This versatile tool was designed to prevent injuries from awkward lifting and keep workers' comp rates down ▪ The Back Buddy II™ rolls under and bolts onto heavy drum and hub assembly, then handily rolls the assembly out and lays it over for servicing ▪ Re-assembly is quick and precise because the Back Buddy II™ angles for perfect hub alignment, eliminating seal damage and costly fixes ▪ The Back Buddy II™ handles all hub and drum assemblies with Universal Receiver and Adapter Sets ▪ A simple change of adapters transforms the tool in seconds from inboard to outboard application ▪ *Adapters 6069 and 6073 10-hole inboard and outboard application are included* ▪ *Other wheel adapters sold separately*

REASSEMBLY IS QUICK & PRECISE



407-00350

ASCOT NO.	MFG. NO.	DESCRIPTION
407-00350	350B	Back Buddy II

LIFTING EQUIPMENT // BRAKE DRUM HANDLERS

STOP WASTING MONEY ON EQUIPMENT THAT DOESN'T LAST.



NORCO equipment works as hard as you do!

Our equipment lasts because we use the latest ASME/PASE safety standards for our design qualification. The ASME/PASE safety standard applies to the design, testing, operation, maintenance, and inspection of portable automotive service equipment. Tirelessly working to meet these standards ensures that NORCO products are safe for the user and perform beyond their expectations. All Norco products, whether imported or assembled in the USA, are confidently covered by the NORCO Limited Lifetime Warranty.

BUY



PROFESSIONAL LIFTING EQUIPMENT

A proud partner in the
ASCOT Supply Network
for over 30 years.