



2019 product catalog

www.atlasgarageequipment.com

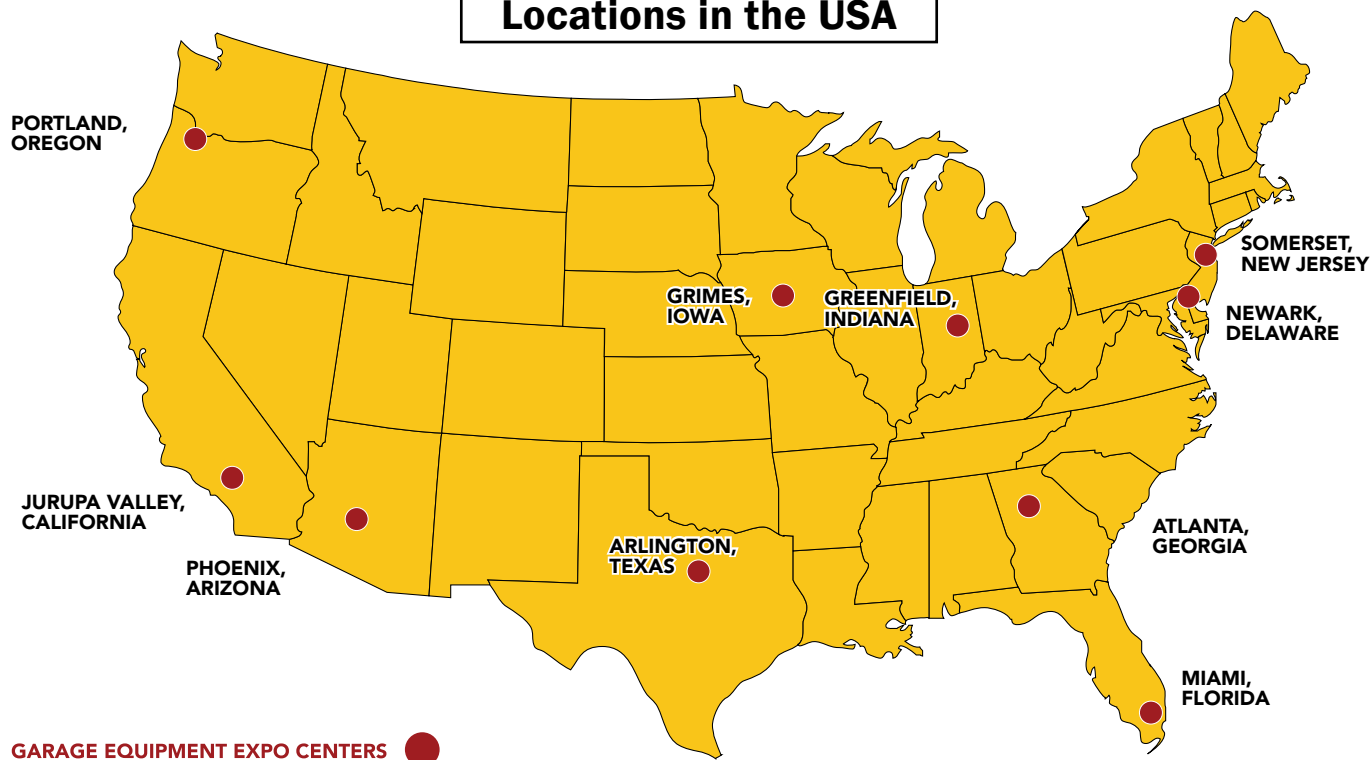
ABOUT

Atlas[®] Automotive Equipment has grown to become one of the most well known and well respected names in the automotive Industry. The team behind the Atlas[®] Automotive Equipment brand has spent years developing a line of products that combine the best value of quality and price. In addition to the information that can be found in this catalog, we would also like to invite anyone to visit our website, www.atlasautoequipment.com, where you will find additional information, including product videos, image galleries, specifications sheets, and much more.

Here are few reasons why Atlas Automotive Equipment should be your first choice when considering an equipment purchase:

- Delivery available to almost anywhere in the contiguous USA in 3-5 business days
- Exceptional combination of price and quality
- Live technical support 5 days a week. (Monday-Friday 8am-5pm)
- Wide selection of product types and models
- Product training and demonstrations available in select cities
- Knowledgeable sales and support staff
- Found in many countries throughout the world
- All backed by a brand you can trust!

Locations in the USA



ALL ATLAS EQUIPMENT REQUIRES FREIGHT DELIVERY OR PICK UP.

TO PICK UP, ORDER THE ITEM IN THE CATALOG. FOR PREPAID DELIVERY, ADD "-FPD" TO THE END OF THE PART NUMBER.

FREIGHT PREPAID PRODUCTS MUST SHIP TO A COMMERCIAL ADDRESS AND THE CUSTOMER IS 100% RESPONSIBLE FOR UNLOADING.

NOTES:

NOTE: ALL WARRANTY CLAIMS MUST BE PRE-APPROVED BY THE MANUFACTURER TO BE VALID.

All warranty repairs/replacements must be approved in writing by Greg Smith Equipment Sales, Inc. Greg Smith Equipment Sales is not responsible for the cost of “outside parts or labor” unless specifically approved in writing. We want your piece of equipment to be as perfect as possible and we will honor our warranty pledge to you. However, the customer **MUST** notify Greg Smith Equipment Sales and receive written permission for “outside” warranty parts/labor (not performed/supplied by Greg Smith Equipment Sales) supplied/to be performed if customer expects to be reimbursed.

This warranty applies to the **ORIGINAL** purchaser only and is non-transferable. The warranty covers the products to be free of defects in material and workmanship but, does not cover normal maintenance or adjustments, damage or malfunction caused by: improper handling, installation, abuse, misuse, negligence, carelessness of operation or normal wear and tear. In addition, this warranty does not cover equipment when repairs or alterations have been made or attempted to the Manufacturer’s products.

THIS WARRANTY IS EXCLUSIVE AND IS LIEU OF ALL OTHER WARRANTIES EXPRESSED OR IMPLIED INCLUDING ANY IMPLIED WARRANTY OR MERCHANTABILITY OR ANY IMPLIED WARRANTY OF FITNESS FROM A PARTICULAR PURPOSE, AND ALL SUCH IMPLIED WARRANTIES ARE EXPRESSLY EXCLUDED.

THE REMEDIES DESCRIBED ARE EXCLUSIVE AND IN NO EVENT SHALL THE MANUFACTURER, NOR ANY SALES AGENT OR OTHER COMPANY AFFILIATED WITH IT OR THEM, BE LIABLE FOR SPECIAL CONSEQUENTIAL OR INCIDENTAL DAMAGES FOR THE BREACH OF OR DELAY IN PERFORMANCE OF THIS WARRANTY. THIS INCLUDES, BUT IS NOT LIMITED TO, LOSS OF PROFIT, RENTAL OR SUBSTITUTE EQUIPMENT OR OTHER COMMERCIAL LOSS.

The warranty shall be governed under the laws of Indiana, and shall be subject to the exclusive jurisdiction of the Court in the State of Indiana in the county of Marion.

PRICES: Prices and specifications are subject to change without notice. All orders will be invoiced at prices prevailing at time of shipment. Prices do not include any local, state or federal taxes.

RETURNS: Products may not be returned without prior written approval from the Manufacturer.

ATLAS PLATINUM

TWO POST LIFTS

ALI Certified 2 Post Lifts

AP-PVL9BP, AP-PVL10, AP-PVL12 and AP-PVL15 2 Post Lifts are ALI Certified, commercial grade, two-post lifts designed to accommodate both long wheel base trucks and passenger cars. All are equipped with a premium ALLY Hydraulic power unit. These units are certified by MET Laboratories to meet UL201 compliance standards.



AP-PVL10
(Shown)



AP-PVL9BP
Atlas Platinum 9,000 lb. Capacity
ALI Certified 2 Post Base Plate Lift

AP-PVL10
Atlas Platinum 10,000 lb. Capacity
ALI Certified 2 Post Overhead Lift

AP-PVL12
Atlas Platinum 12,000 lb. Capacity
ALI Certified 2 Post Overhead Lift

AP-PVL15
Atlas Platinum 15,000 lb. Capacity
ALI Certified 2 Post Overhead Lift



Automatic
Arm Restraints



Truck Adapters
Included



ALLY 220V
Power Unit



AP-PVL10
(Shown)

**PLATINUM
WARRANTY**
5 Year Structural;
2 Year Power Unit

ALL ATLAS EQUIPMENT REQUIRES FREIGHT DELIVERY OR PICK UP.

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TWO POST LIFTS

ATLAS PLATINUM

Atlas® Platinum PVL Specifications

Attribute	AP-PVL9BP	AP-PVL10	AP-PVL12	AP-PVL15
Lift Capacity	9,000 Lbs.	10,000 Lbs.	12,000 lbs.	15,000 lbs.
Lifting Height w/Adapters	74-5/6"	81-1/2"	85-1/2"	87-1/2"
Overall Height	111-1/8"	139-7/8" (High) ; 135-7/8" (Low)	177" (High) ; 165" (Low)	174-1/2"
Overall Height with Cylinder fully extended	N/A	148"	N/A	N/A
Overall Width	144"	139" (Asymmetrical) ; 137-1/2" (Symmetrical)	154-3/4"	154-1/2"
Width Between Posts	111-1/3"	107-3/4" (Asymmetrical) ; 112-1/2" (Symmetrical)	122-1/4"	119-1/4"
Heights of shut-off bar	N/A	130-1/4" to 134-1/4"	157" or 169"	164-1/4"
Minimum pad height	4-1/2"	4-1/2"	4-1/2"	6"
Front Arm Length	27"	43-1/2" (max) ; 22" (min)	59" (max) ; 31" (min)	52" (max) ; 36" (min)
Rear Arm Length	48-3/4"	58" (max) ; 35" (min)	59" (max) ; 31" (min)	52" (max) ; 36" (min)
Motor/Electrical Requirement	220 Volt, Single (1) Phase ; 30 amp breaker is recommended	220 Volt, single (1) Phase; 30 amp breaker is recommended	220 Volt, single (1) Phase; 30 amp breaker is recommended	220 Volt, single (1) Phase; 30 amp breaker is recommended
Thickness of steel	6 mm	6 mm	6 mm	8 mm
Shipping weight	1,700 lbs.	1,750 Lbs.	2,400 Lbs.	2,600 lbs.
Warranty	5 Year Structural ; 2 year power unit	5 Year Structural ; 2 year power unit	5 Year Structural ; 2 year power unit	5 Year Structural ; 2 year power unit
2' Height Extension Kit Available	N/A	AP-Z23A-00H1	N/A	AP-Z22A-00H

PLATINUM
WARRANTY
5 Year Structural;
2 Year Power Unit



AP-PV9BP
(Shown)



ALI Certified 4 Post Lifts

Atlas Platinum 14,000 Lb. Capacity 4-Post Open Front Alignment Lifts - ALI Certified AP-PVL14 and AP-PVL140F-EXT four (4) post commercial grade Heavy-Duty lifts are designed with the professional shop in mind. They can accommodate a variety of cars, vans, SUVs, trucks, and even some light & medium duty commercial vehicles.

These lifts are also ALI certified and backed by one of the industry's best warranties for an added peace of mind.

They come equipped with a premium ALLY Hydraulic power unit and are certified by MET Laboratories to meet UL201 compliance standards.

- **Rolling Jack Available ATTD-APEXRJ7.**
See page 5 for details



**PLATINUM
WARRANTY**
5 Year Structural;
2 Year Power Unit

AP-PVL14 and AP-PVL140F-EXT Specifications

Attribute	AP-PVL14	AP-PVL140F-EXT
Lift Capacity	14,000 Lbs.	14,000 Lbs.
Overall Height	92-1/2"	Rear: 90-1/2"; Front: 109-1/4"
Lifting Height	76-1/2"	73-1/4" (on locks)
Overall Width (without motor)	131-3/4"	148-3/4"
Overall Width (with motor)	140-1/2"	140-1/8"
Overall Length (without Ramps)	211-1/2"	234-1/4"
Overall Length (with Ramps)	251-1/2"	272-1/8"
Length between columns	196"	214"
Runway Length	205-1/2"	223-1/2"
Runway Width	20"	20"
Thickness of Runway	7"	7"
Width Between Runways	43"	42-3/4"
Width Between Runway Rails	39-1/2"	39-1/4"
Outside Runway to Outside Runway	83"	83-1/8"
Clearance under Runways	69-1/2"	66-1/4"
Base of Column	10-1/2"	Rear: 9" x 10-3/8"; Front: 18" x 16"
Clearance between columns	116-1/2"	Rear: 116-3/8"; Front: 117-3/8"
Maximum wheel base	184"	
Drive Thru	94-1/2"	98"
Ramp Length	49-1/2"	47"
Minimum Lowered Height	7-3/4"	7-3/4"
Motor/Electrical Requirement	220 Volt, Single (1) Phase: 30 amp Breaker is recommended	220 Volt, Single (1) Phase: 30 amp Breaker is recommended
Oil Requirement	3-5 Gallons AW32/AW46	3-5 Gallons AW32/AW46
Shipping Weight	2,800 Lbs.	4,462 Lbs.

AP-PVL14
Atlas Platinum 14,000 lb.
Capacity ALI Certified
4-Post Lift

AP-PVL140F-EXT
Atlas Platinum 14,000 lb.
Capacity 4-Post Open Front
Alignment Lift

AP-PVL140F-EXT Additional Specs

4-Wheel Alignment Wheelbase:

Max: 178-7/8" Min: 111"

2 Wheel Alignment Wheelbase:

196-1/8"

Slip-Plate Length:

223-1/2"

Height of Columns:

(not including threaded shafts)

Rear: 90-1/2"; Front: 109-1/4"

Column Dimension:

Rear: 5" x 6-1/2"; Front: 7-1/2" x 9-3/4"

Outside Column to Outside Column:

Rear: 126-1/2"; Front: 132-1/2"

ROLLING JACK & LOW RISE OPEN CENTER LIFT

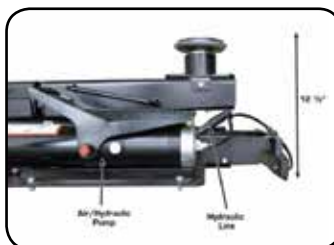
ATLAS PLATINUM

ATTD-APEXRJ7

7,000 lb. APEX RJ7 Air/Hydraulic Rolling Jack

The ATTD-APEXRJ7 air/hydraulic rolling jack has telescoping arms that can be extended over the runways of the four post lift. The lift pads at the end of these arms can be positioned under the LIFTING POINTS that are located over the runways of the four post lift. The Atlas APEX RJ7 is equipped with expandable rail supports which adjust to fit many different four post above ground lifts. These supports have a unique roller system that allows the rolling hydraulic jack to glide easily under the entire length of the vehicle.

- 7,000 lb. capacity
- Air/hydraulic operation
- Two safety lock positions
- Compact Size with Low Profile
- Certified when used with compatible APEX lifts
- **Compatible with AP-PVL140F-EXT and AP-PVL14**



Important: The Atlas ATTD-APEXRJ7 is designed and engineered to operate on delivered air pressure of between 80-116 PSI. If you exceed 116 PSI, you may damage your jack.

AP-6PL

Atlas Platinum 6,000 Lb Capacity Low Rise Open Center Lift

The AP-6PL 6,000 lb. low rise lift is ideal for quick service work situations involving tire and brake work. The AP-6PL comes with non-slip pads that provide a great contact surface and a set of four high density rubber blocks that help protect lifting points on most vehicles.

This durable lift is built on a heavy-duty steel frame that provides rock solid support for a lifting base. The dual cylinders deliver enough power to lift a 6,000 lb. vehicle with ease. This lift operates on 110 volt (single phase) electricity.

- Commercial grade quality
- 4 Non-slip pads • Drive-over ramps
- Great for tire and brake work



AP-6PL Specifications

Capacity	6,000 Lb.
Maximum Lifting Height	26"
Minimum Lifting Height	4-1/2"
Platform Dimensions	53" x 18"
Between Runways	36-1/2" (Variable)
Air Requirement	85-120 psi
Motor/Electrical Requirement	120 Volt single (1) phase; 30 amp breaker is required
Oil Requirement	3.5 Gallons AW32/AW46
Shipping Weight	850 Lbs.



PLATINUM
WARRANTY
5 Year Structural;
2 Year Power Unit

AP-PWB50

The **AP-PWB50** Automatic 2D Data Entry wheel balancer offers short cycle times, guided adhesive weight placement and an uncluttered, easy to read LED display all within a minimal shop footprint at a great price. Capable of handling up to 30" wheels and 44" tall tires, the PWB50 is the answer for any tire shop.

- Rim sizes: 10"-30"
- Max. wheel weight: 165 lb.
- 110 Volt power supply
- Self diagnosis and calibration
- 2 year parts warranty



AP-PWB90XL

3D Video Wheel Balancer

- 3D Data Entry with Touchless Width Entry via Sonar
- USB Port allows quick and easy service updates
- Super automatic 3D data entry
- Fast and easy split function (FES)
- Incorporates laser line technology
- High resolution monitor display
- Optimatch software

AP-PWB90XL Specifications

Max Wheel Diameter	43" (1100mm)
Rim Diameter	10"-30"
Rim Width	1-1/2"-20"
Shaft Size	40mm
Max. Wheel Weight	165 lbs (75 kg)
Balancing Speed	130 RPM
Power Supply	110VAC 1Ph
Accuracy	1 g
Cycle Time	7 seconds
Shipping Weight	290 lbs



TIRE CHANGERS

ATLAS PLATINUM

AP-PTC300

Atlas Platinum Tire Changer with Left-Hand Assist

The AP-PTC300 heavy duty, side-swing tire changer with 'tabletop' design capable of clamping rims up to 26" (24" externally). A built-in bead blaster, powerful pneumatic bead breaker and ergonomic robotic assist-arm complete the comprehensive specification for this classic design of tire changer. Double Flange system under turntable ensures all clamps operate with identical movement and pressure. Provides 15% more clamping power.



- Clamping range: 10"-26"
- Maximum Tire Diameter: 43"
- Integrated Beadblaster
- 110 Volt motor and High-Torque Gearbox
- 2 yr. parts warranty



AP-PTC500

The Atlas® Platinum PTC500 is an ingenious tire changer that combines the latest in tire fitting technology with traditional design. The patented 'Lever / No Lever' system means the machine can be switched from lever less to traditional operation at the turn of a hand, and the integrated wheel lifter ensures even the heaviest assembly can be handled with ease. Smartlock® is the World's fastest manual clamping system. Simply insert, twist and lock. No need for air or electric.



- Clamping Range: 12" to 30"
- Maximum Tire Diameter: 47"
- Includes Patented 'Lever No Lever System' and 'Smart Lock' quick lock system
- Integrated Hand-Held Beadblast and Pedal operated Wheel Lift • 2 yr parts warranty





XH-9KOHX

The **XH-9KOHX** is the perfect choice for those who demand the most lifting capacity at the lowest possible price. The Atlas® 9KOH can be adjusted to two different height settings: 11' 6" or 11' 10".

- Light Commercial Grade
- Dual Point Lock Release
- Asymmetric/Symmetric Arm Design
- Dual Hydraulic Chain-Drive Cylinders
- 2 Year Structural, 2 Year Hydraulic Limited Warranty

XH-9KOHX Specifications

Capacity	9,000 lb.
Overall Height	142" (11' 10") or 138" (11' 6")
Overall Width	134-1/4" (11' 2-1/4")
Outside column to outside column	124-5/8" (10' 4-5/8")
Maximum lift height (with adapters)	80-1/4" (6' 8-1/4")
Minimum arm height	4"
Drive thru	92-1/2" (7' 8-1/2")
Motor/Electrical Requirement	220 Volt, single (1) phase; 30 amp breaker is recommended
Shipping weight	1,500 lb.

XH-PRO-9D

The **XH-PRO-9D** is a direct-drive 9,000 lb. overhead 2 post lift designed for the most demanding commercial customer.

XH-PRO-9D Specifications

Capacity	9,000 LB.
Overall Height	142" (11' 10") or 138" (11' 6")
Overall Width	140" (11' 8") (with Power Unit)
Outside Column To Outside Column	122-1/2" (10' 2-1/2")
Maximum Lift Height (With Adapters)	82-5/8" (6' 10-5/8")
Drive Thru	98" (8' 2") (Symmetric Arm Configuration) 88-3/4" (7' 4-3/4") (Asymmetric Arm Config.)
Motor/Electrical Requirement	220V single (1) phase. 30 amp breaker is required.

TWO POST LIFTS



ATPK-OHX10000X

EXTRA WIDE, EXTRA TALL

10,000 lb. Capacity
Symmetric Arm
2-Post Lift

ATPK-OHX10KX Specifications

Capacity	10,000 lb.
Overall height	151-1/2" (12' 7-1/2")
Overall floor width	144-5/8" (12'-5/8")
Outside column to outside column	135-7/8" (11' 3-7/8")
Maximum lift height (with adapters)	84" (7')
Minimum arm height	4"
Inside column	117-1/2" (9' 9-1/2")
Drive thru	106-1/8" (8' 10-1/8")
Motor / electrical requirement	220 Volt, single (1) phase; 30 amp breaker is required
Shipping weight	1,665 lb.

ATLAS18K

18,000 lb. Capacity,
ALI Certified 2-Post Lift



ATLAS18K Specifications

Capacity	18,000 LB.
Overall Height	182" (15' 2"), 190" (15' 10"), 198" (16' 6")
Overall Width	153" (12' 9")
Maximum Lift Height	81" (6' 9") (with pad in lowest position)
Minimum Arm Height	5"
Width Between Columns	123" (10' 3")
Drive Thru	103" (8' 7")
Shipping Weight	3105 lbs

TWO POST LIFTS

ATPK-PV10PX

10,000 lb. Capacity Overhead 2-Post Lift, Direct Drive

ATPK-PV12PX

12,000 lb. Capacity Extended Height 2-Post Lift - Extra Wide, Extra Tall

ATPK-PV15PX

15,000 lb. Capacity Extended Height 2-Post Lift - Extra Wide, Extra Tall

Designed to accommodate long wheel base trucks. The low pad height allows the operator to lift both cars and trucks. Larger arms and taller pad height are designed for customers who primarily work on trucks and SUVs. The extra distance between the columns accommodates wider vehicles or vehicles with wide rearview mirrors. The extra height is perfect for tall vans and box trucks.



- Direct drive cylinders
- Adjustable height
- 5-year structural, 2-year hydraulic warranty
- Single-point lock release
- Symmetric arms

Atlas® 2 Post Lift Specifications

Attribute	ATPK-PV10PX	ATPK-PV12PX	ATPK-PV15PX
Capacity	10,000 lb.	12,000 lb.	15,000 lb.
Overall Height	Low - 142" (11' 10") High - 146" (12' 2")	Low - 148-1/2" (12' 4-1/2")‡ High - 175-1/2" (14' 7-1/2")	Low - 150-3/8" (12' 6-3/8")‡ High - 177-3/8" (14' 9-3/8")
Height to shut off bar	136" (11' 4")	Low - 142" (11' 10")‡ High - 169" (14' 1")	Low - 140-3/4" (11' 8-3/4")‡ High - 167-3/4" (13' 11-3/4")
Overall Width	137-1/2" (11' 5 1/2")	158" (13' 2")	158" (13' 2")
Overall width (without motor)	124" (10' 4")	150-1/4"	150-1/4" (12' 6-1/4")
Maximum Lift Height	71-1/2" (5' 11-1/2")	71-1/2" (5' 11-1/2")	69-1/8" (5' 9-1/8")
Maximum lift height (with truck adapters)	82" (6' 10")	82" (6' 10")	79-3/4" (6' 7-3/4")
Minimum arm height	4-1/2"	4-1/2"	6-5/8"
Between columns	110" (9' 2")	122-5/8" (10' 2-5/8")	122-7/8" (10' 2-7/8")
Drive thru	Symmetric/Asymmetric 96" (8') / 90" (7' 6")	108-5/8" (9' 5/8")	109" (9' 1")
Motor/electrical requirement	220 Volt, single phase; 30 amp breaker is required.	220 Volt, single phase; 30 amp breaker is required.	220 Volt, single phase; 30 amp breaker is required.
Shipping weight	1,900 lb.	2,100 lb.	2,518 lb.
Miscellaneous	2' Extension Kit available: ATPK-PV10PX-EXT	‡ Requires purchase of additional shorter cables	‡ Requires purchase of additional shorter cables



TWO POST LIFTS



ATPK-BP8000

The **ATPK-BP8000** is a base-plate two-post lift designed for low ceiling garages. The total column height is 108" (9 feet). This lift features a single-point lock release.

- Dual hydraulic chain-over cylinders
- Single-point lock release
- Super symmetric arms
- 5-year structural, 2-year hydraulic warranty



ATPK-BP10000X

The **ATPK-BP10000X** 2 post base plate lift is built for customers who want to lift heavy vehicles in a low ceiling garage. It incorporates the popular single-point lock release. Columns have a middle welded support gusset that adds extra strength to the oversized columns.

- Dual hydraulic chain-over cylinders
- Single-point lock release
- Super symmetric arms
- 5-year structural, 2-year hydraulic warranty

XH-9KBPX

The **XH-9KBPX** features dual hydraulic chain-drive cylinders, symmetric arms, and automatic arm restraints.

Atlas® 9KBP two post "chain over roller" lifts have a spring loaded Secondary Lock System (SLS) that automatically engages in the event of a slack or broken chain.



TWO POST LIFTS



Atlas® 2 Post Base Plate Lift Specifications

Attribute	ATPK-BP8000	XH-9BPX	ATPK-BP10000X	ATPK-BP12000X
Capacity	8,000 lb.	9,000 lb.	10,000 lb.	12,000 lb.
Overall Height	108" (9')	111-1/2" (9' 3-1/2")	111-7/8" (9' 3-7/8")	122-1/2" (10' 2-1/2")
Overall Width	132" (11')	142" (11' 10") (with Power Unit)	139-1/8" (11' 7-1/8")	150-3/4" (12' 6-3/4") - Wide 145-3/8" (12' 1-3/8") - Narrow
Outside column to outside column	124" (10' 4")	124-7/8" (10' 4-7/8")	134-1/2" (11' 2 1/2")	141-1/4" (11' 9-3/4") - Wide 135-7/8" (11' 3-7/8") - Narrow
Maximum lift height (without adapters)	70-1/2" (5' 10-1/2")	74-1/2"	77-3/8" (6' 5-3/8")	70-1/4" (5' 10-1/4")
Maximum lift height (with adapters)	81-3/8" (6' 9-3/8")	80-3/4"	86-3/8" (7' 2-3/8")	80-3/4" (6' 8-3/4")
Minimum arm height	3-1/2"	4"	4-1/2"	4-1/2"
Inside column	109-5/8" (9' 1-5/8")	110" (9' 2")	112-1/4" (9' 4-1/4")	123-1/2" (10' 3-1/2") - Wide 118-1/8" (9' 10-1/8") - Narrow
Drive thru	99" (8' 3")	101" (8' 5")	103-1/4" (8' 7-1/4")	109" (9' 1") - Wide 103-5/8" (8' 7-5/8") - Narrow
Motor/electrical requirement	220 Volt, single (1) phase; 30 amp breaker is required	220 Volt, single (1) phase; 30 amp breaker is required	220 Volt, single (1) phase; 30 amp breaker is required	220 Volt, single (1) phase; 30 amp breaker is required
Shipping weight	1,290 lb.	1,400 lb.	1,640 lb.	2,300 lb.

ATPK-BP12000X

The **ATPK-BP12000X** base-plate style lift is equipped with single-point lock release — a very unique feature for a base-plate style lift. With an overall column height of 9' 3" the BP-12KX is the ideal solution for a garage with low ceilings.

- Symmetric arms
- 5-year structural, 2-year hydraulic warranty





HOBBYIST FOUR POST LIFTS

8000 lb. Capacity Lifts



XH-PRO8000

The **XH-PRO8000** is our most popular 4-post hobbyist lift. This lift is perfect for the customer with too many" cars.



XH-PRO8000EXT

EXTRA WIDE, EXTRA TALL

A storage lift designed to "go higher" to accommodate parking for taller vehicles, such as SUVs and Pickup Trucks, under the elevated ramp. The Atlas® Garage Pro 8KEXT incorporates many of the great features of the Atlas® Garage Pro 8000 and the Atlas® Garage Pro 9000.



XH-PRO8000EXT-L

EXTRA WIDE, EXTRA TALL

The **XH-PRO8000EXT-L** is 20" longer and 3" wider than the Garage Pro 8KEXT. It has an extended runway height to allow taller vehicles to be stored underneath raised vehicle.



ATPK-408SL

The **ATPK-408SL** premium lift is designed for those car enthusiasts who demand the absolute best look and superior quality. All columns incorporate two special bends which help to increase the column strength. The Atlas® 408-SL has more metal" and weighs over 100 lbs. more than other hobbyist lifts based upon the same column and runway configuration.

•Rolling Jack available for all 8,000 lb. Capacity Lifts on this page: [XH-PROJACK35](#). See Page 23 for details

HOBBYIST FOUR POST LIFTS



"Lock Ladder" Column Design

Our 8000 lb. and 9000 lb. 4-post hobbyist lifts feature a "lock ladder" inside the columns which provides a redundant lock system and a simple method to level runways (front to back and side to side). The "lock ladder" column system is the same column system found on professional grade lifts used in car dealerships and automotive service centers.

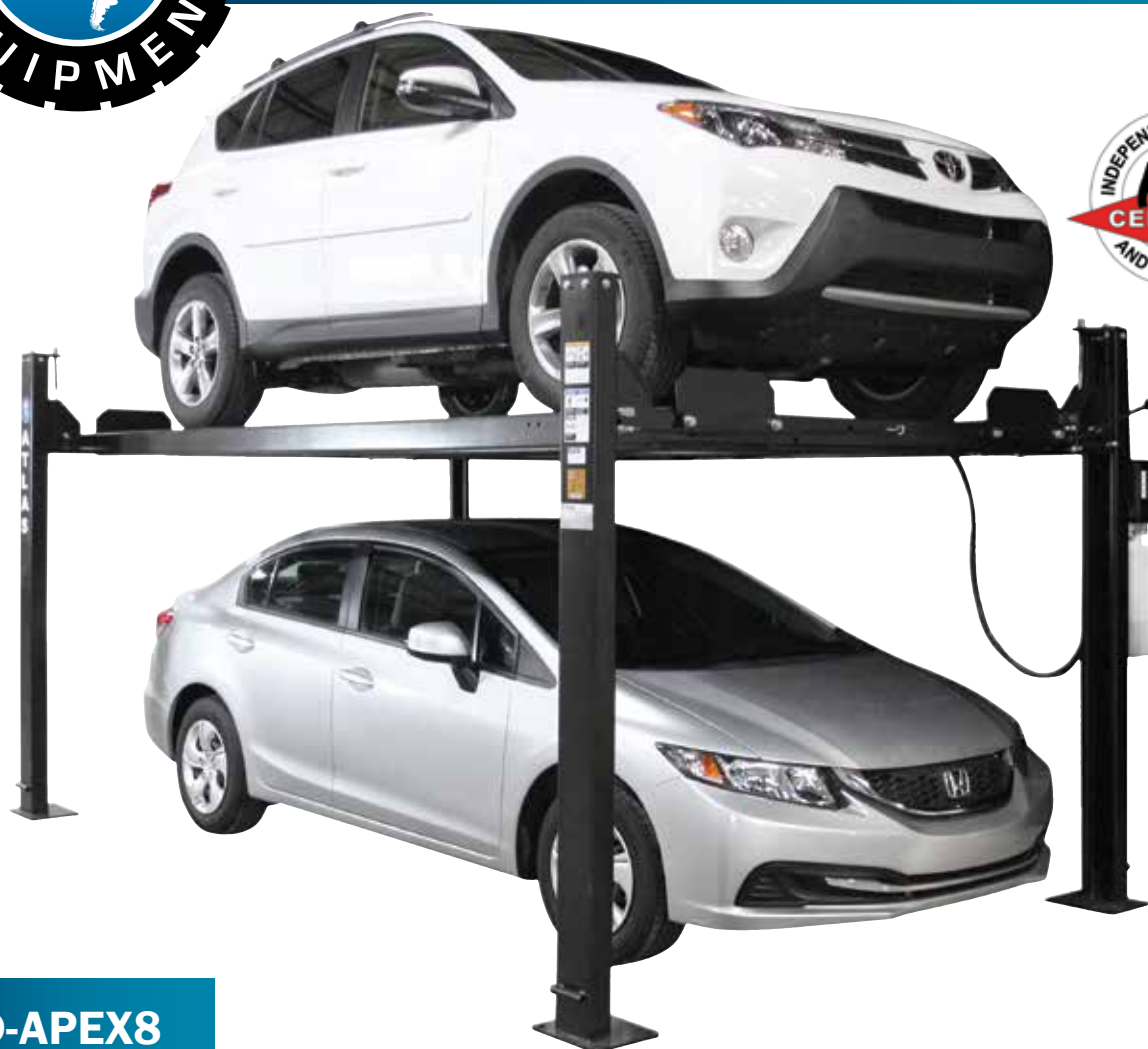
The internal locking system incorporates a unique two position locking mechanism that engages when a lifting cable becomes slack. To unlock there is a single-point lock release.

Atlas® Garage Pro Specifications

Attribute	XH-PR08000	XH-PR08000EXT	XH-PR08000EXT-L	ATPK-408SL
Capacity	8,000 lb.	8,000 lb.	8,000 lb.	8,000 lb.
Lifting height to top of runway	72" (6')	84-1/4" (7' 1/4")	84-1/2" (7' 1/2")	69-3/4" (5' 9-3/4")
Clearance under runways	67-1/2" (5' 7-1/2")	79" (6' 7")	80" (6' 8") *Max	65" (5' 5")
Height of columns	83" (6' 11")	98-1/2" (8' 2-1/2")	100" (8' 4") w/ bolts	83" (7')
Overall width (without motor)	104-3/8" (8' 8-3/8")	104-3/8" (8' 8-3/8")	108" (9')	106-5/8" (8' 10-5/8")
Overall width (with motor)	114" (9' 6")	114" (9' 6")	116-1/2" (9' 8 1/2")	117-1/2" (9' 9-1/2")
Overall length with approach ramp	207-1/2" (17' 3-1/2")	207-1/2" (17' 3-1/2")	227" (18' 11")	208" (17' 4")
Approach ramp	37" (3' 1")	36-3/8" (3' 3/8")	36-3/4" (3' 3/4") x 19-3/8" (1' 2-5/8")	37" (3' 1")
Runway width	21-1/4" (1' 9-1/4")	21-1/4" (1' 9-1/4")	22" (1' 10")	20" (1' 8")
Runway length	165-1/2" (13' 9-1/2")	165-1/2" (13' 9-1/2")	185" (15' 5")	166-3/4" (13' 10-3/4")
Runway thickness	4-1/2"	4-1/2"	4-1/2"	4-3/4"
Width between runways	37-3/8" (3' 1-3/8")	37-3/8" (3' 1-3/8")	38" (3' 2")	37" (3' 1")
Width between runway rails	31-3/4" (2' 7-3/4")	31-3/4" (2' 7-3/4")	34" (2' 10")	34-3/8" (2' 10-3/8")
Outside runway to outside runway	74-3/4" (6' 2-3/4")	74-3/4" (6' 2-1/4")	77-3/4" (6' 5 3/4")	74-1/2" (6' 2-1/2")
Clearance between columns	94-1/2" (7' 10-1/2")	94-3/8" (7' 10-3/8")	98" (8' 2")	95-1/2" (7' 11-1/2")
Length between columns	157-1/2" (13' 1-1/2")	157-1/2" (13' 1-1/2")	176-1/2" (14' 8 1/2")	156" (13')
Maximum wheel base	153-1/2" (12' 9-1/2")	153-1/2" (12' 9-1/2")	173" (14' 5")	159" (13' 3")
Drive thru (outside of tire to outside of tire)	80-1/2" (6' 8-1/2")	80-1/2" (6' 8-1/2")	84" (7')	82" (6' 10")
Motor/electrical requirement	110 Volt, 30Amp breaker	110 Volt, 30Amp breaker	110 Volt, 30Amp breaker	110 Volt
Shipping weight	1,720 lb.	1,737 lb.	1,900 lb.	1,965 lb.



HOBBYIST FOUR POST LIFTS



ATTD-APEX8

The Atlas® Apex 8 is an ALI CERTIFIED four post hobbyist lift designed and built for use by Mr. Homeowner or restoration shop.

- Designed for the Heavy DIY
- ALI Certified
- Rolling Jack available: **XH-PROJACK35**. See Page 23 for details

ATTD-APEX8 Specifications

Capacity	8,000 lb.
Overall Height	87-1/2" (7' 3-1/2") w/ nuts
Overall width	104-1/4" (8' 8-1/4") without motor and caster
Runway width	18-3/4" (1' 6-3/4")
Runway length	165-1/2" (13' 9-1/2")
Motor/electrical requirement	110 Volt, single (1) phase; a 30 amp breaker is required
Shipping weight	2,000 lb.



HOBBYIST FOUR POST LIFTS



XH-PRO9000 EXTRA WIDE, EXTRA TALL

The **XH-PRO9000** has extra long runways and extra high lifting capacity. This lift incorporates the portability features enjoyed by the serious hobbyist.

- Rolling Jack available: **XH-PROJACK45**. See Page 23 for details

XH-PRO9000 Specifications

Capacity	9,000 lb.
Lifting height to top of runway	85" (7' 1")
Clearance under runways	80-1/2" (6' 8-1/2")
Height of columns	95-3/4" (7' 11-3/4")
Overall width (without motor)	123-1/2" (10' 3-1/2")
Overall width (with motor)	131-1/2" (10' 11-1/2")
Overall length with approach ramp	227-1/2" (18' 11-1/2")
Overall length without approach ramp	204" (17')
Approach ramp	31-1/2" (2' 7-1/2")
Runway width	21-1/4" (1' 9-1/4")
Runway length	199-1/2" (16' 7-1/2")
Runway thickness	4-3/4"
Width between runways	39-1/4" (3' 3-1/4")
Width between runway rails	35-1/2" (2' 11-1/2")
Outside runway to outside runway	79" (6' 7")
Clearance between columns	110-1/2" (9' 2-1/2")
Length between columns	184-1/2" (15' 4-1/2")
Maximum wheel base	187" (15' 7")
Drive thru (outside of tire to outside of tire)	97-1/4" (8' 1-1/4")
Motor/electrical requirement	110 Volt, 30Amp breaker
Shipping weight	2,300 lb.





COMMERCIAL FOUR POST LIFTS

The **ATPK-412** and **ATPK-414** Four-Post Lifts will provide many years of service. Our Atlas® lifts offer many exclusive features not found on some competitors' lifts.



ATPK-412

12,000 lb. Capacity
4-Post Lift, 220 Volt, Ladder Lock

- Rolling Jack available: [ATPK-RJ6BKAH](#). See Page 23 for details



ATPK-414

14,000 lb. Capacity
4-Post Lift, 220 Volt, Ladder Lock

- Commercial grade • Pneumatic single-point lock release
- 5-year structural, 2-year hydraulic warranty
- Rolling Jack available: [ATPK-RJ8BKAH](#). See Page 23 for details

Atlas® Four-post Lift Specifications

Attribute	ATPK-412	ATPK-414	ATPK-412A	ATPK-414A
Capacity	12,000 lb.	14,000 lb.	12,000 lb.	14,000 lb.
Lifting height	74" (6' 2")	74" (6' 2")	76-1/4" (6' 4-1/4")	76-1/4" (6' 4-1/4")
Clearance under runways	68-1/2" (5' 8-1/2")	67-1/2" (5' 7-1/2")	68-1/2" (5' 8-1/2")	62-3/4" (5' 2-3/4")
4-Wheel alignment wheelbase	N/A	N/A	Max 154" (12' 10") Min 82" (6' 10")	Max 172-1/2" (14' 4-1/2") Min 96" (8')
2-Wheel alignment wheelbase	N/A	N/A	Max 157" (13' 1")	Max 175-1/2" (14' 7-1/2")
Height of columns	82" (6' 10")	86" (7' 2")	82" (6' 10")	86" (7' 2")
Overall width (without motor)	126" (10' 6")	130-1/2" (10' 10-1/2")	126" (10' 6")	130-1/2" (10' 10-1/2")
Overall width (with motor)	135" (11' 3")	142" (11' 10")	135" (11' 3")	142" (11' 10")
Overall length with approach ramp	230" (19' 2")	256-1/2" (21' 4-1/2")	230" (19' 2")	256-1/2" (21' 4-1/2")
Approach ramp	30"	39-1/8"	30"	39-1/8"
Runway width	22" (1' 10")	22" (1' 10")	22" (1' 10")	22" (1' 10")
Runway length	186-1/2" (15' 6-1/2")	207" (17' 3")	186-1/2" (15' 6-1/2")	198-1/4" (16' 6-1/4")
Runway thickness	5-1/2"	6-1/2"	7-3/4"	8-3/4"
Width between runways	44-1/2" (3' 8-1/2")	44" (3' 8")	44-1/2" (3' 8-1/2")	44" (3' 8")
Width between runway rails	42" (3' 6")	40-3/8" (3' 4-3/8")	42" (3' 6")	40-3/8" (3' 4-3/8")
Outside runway to outside runway	84-3/4" (7' 3/4")	83-5/8" (6' 11-5/8")	84-3/4" (7' 3/4")	83-5/8" (6' 11-5/8")
Clearance between columns	112-1/4" (9' 4-1/4")	116" (9' 8-1/4")	112-1/4" (9' 4-1/4")	116" (9' 8-1/4")
Length between columns	184-1/4" (15' 4-1/4")	196-3/4" (16' 4-3/4")	184-1/4" (15' 4-1/4")	196-3/4" (16' 4-3/4")
Maximum wheel base	175" (14' 7")	186" (15' 6")	175" (14' 7")	186" (15' 6")
Drive thru	98-1/2" (8' 2-1/2")	102" (8' 6")	98-1/2" (8' 2-1/2")	102" (8' 6")
Lock release	Pneumatic single-point	Pneumatic single-point	Pneumatic single-point	Pneumatic single-point
Motor/electrical requirement	220V 1 phase	220V 1 phase	220V 1 phase	220V 1 phase
Warranty	5 Yr. Structural, 2 yr. Hydraulic	5 Yr. Structural, 2 yr. Hydraulic	5 Yr. Structural, 2 yr. Hydraulic	5 Yr. Structural, 2 yr. Hydraulic
Shipping weight	2,400 lb.	3,200 lb.	2,700 lb.	3,500 lb.

ALIGNMENT LIFTS



Four-post Alignment Lifts

Each ATPK412A and ATPK414A alignment lift includes all of the features of the standard Atlas® ATPK412 and ATPK414 respectively. In addition, each of these alignment lifts includes a set of front turntables and specially designed alignment slip plates. The turntables are recessed into the runway. The slip plates are built into the runways.

ATPK-412A

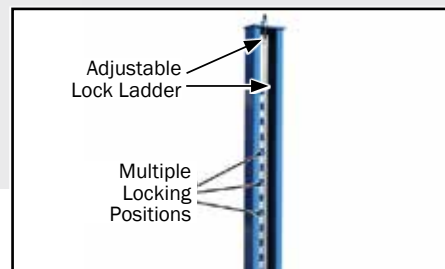
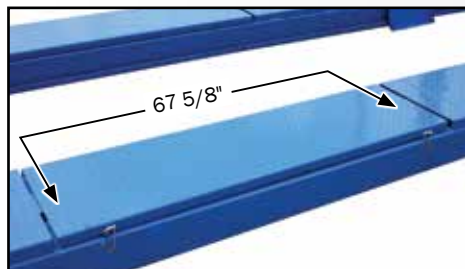
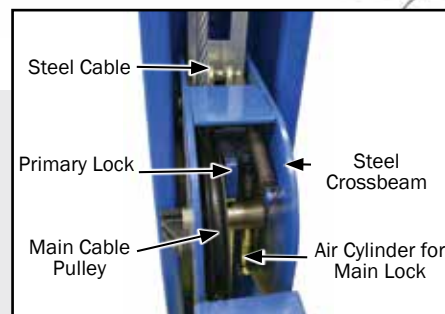
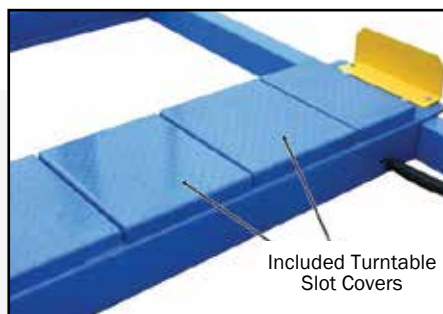
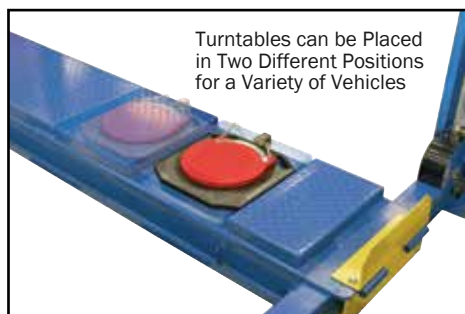
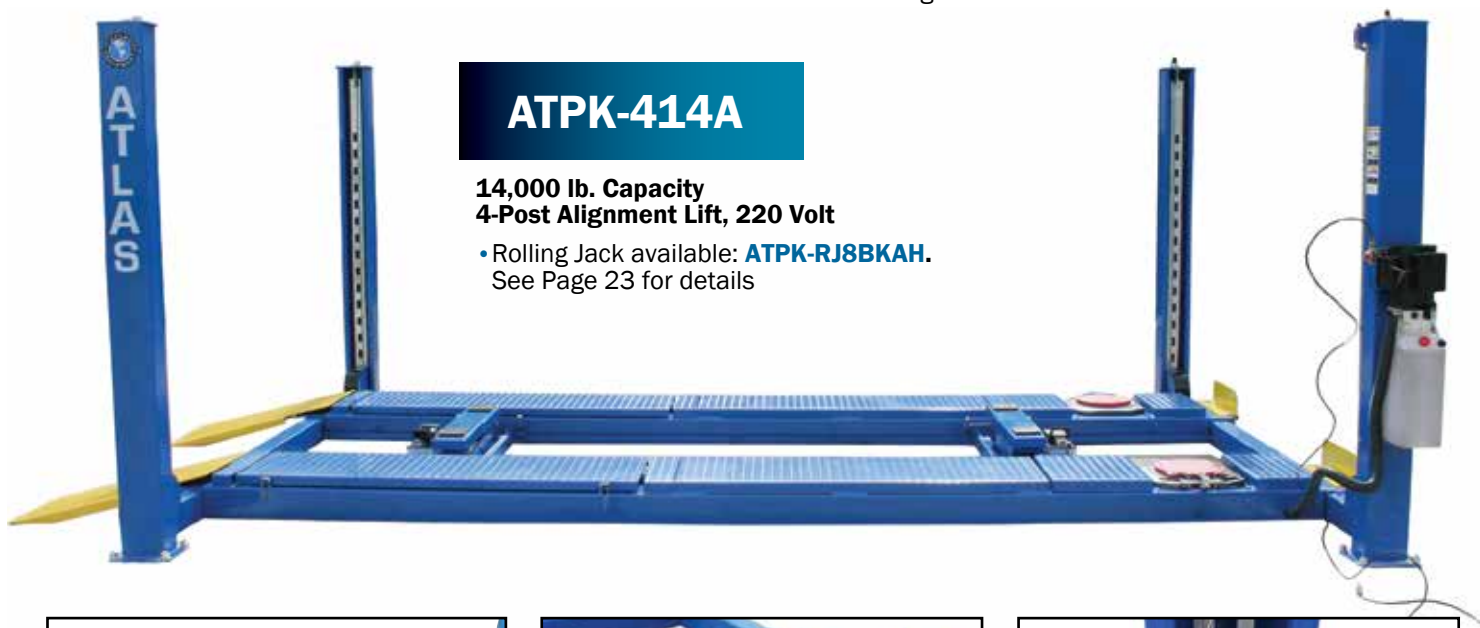
12,000 lb. Capacity
4-Post Alignment Lift, 220 Volt

- Rolling Jack available: [ATPK-RJ6BKAH](#). See Page 23 for details

ATPK-414A

14,000 lb. Capacity
4-Post Alignment Lift, 220 Volt

- Rolling Jack available: [ATPK-RJ8BKAH](#). See Page 23 for details





ALIGNMENT LIFTS

ATTD-12ASL

The **ATTD-12ASL** is a scissor alignment lift capable of raising a vehicle over seven feet. Scissor lifts have much smaller footprints than 4-post lifts.

ATTD-12ASL Specifications

Lifting capacity	12,000 lb.
Lifting height	84-1/4" (7' 1/4")
Overall width	86-3/8" (7' 2-3/8")
Overall length with approach ramp	250" (20' 10")
4-Wheel alignment wheelbase	Max. 168" (14') / Min. 90" (7' 6")
2-Wheel alignment wheelbase	Max. 172" (14' 4") / Min. 86" (7' 2")
Runway width	23-3/4" (1' 11-3/4")
Locking positions	19
Motor/electrical requirement	220 Volt, single [1] phase, 30 Amp breaker required
Shipping weight	5000 lb.



- Heavy duty construction
- Can be surface or flush mounted
- Built in extra long slip plates
- Extra long slip plates
- Recessed turntables/turntable covers
- 2-year structural, 1-year hydraulic warranty
- Rolling Jack available: **ATTD-RJ-6**. See Page 23 for details

ATTD-12AWFSL

The **ATTD-12AWFSL** alignment scissor lift is a surface mounted alignment lift that has a wheels-free jacking system built into each runway. Scissor lifts have much smaller footprints than 4-post lifts.



ATTD-12AWFSL Specifications

Lifting capacity	12,000 lb.
Lifting height	84-1/4" (7' 1/4")
Overall width	86-3/8" (7' 2-3/8")
Overall length with approach ramp	250" (20' 10")
4-Wheel alignment wheelbase	Max. 168" (14') / Min. 90" (7' 6")
2-Wheel alignment wheelbase	Max. 172" (14' 4") / Min. 86" (7' 2")
Runway width	23-3/4" (1' 11-3/4")
Locking positions	19
Motor/electrical requirement	220 V, single [1] phase, 30 Amp breaker required
Shipping weight	5500 lb.

- Heavy duty construction
- Can be surface or flush mounted
- Built in extra long slip plates
- Extra long slip plates
- Recessed turntables/turntable covers
- 2-year structural, 1-year hydraulic warranty
- Rolling Jack available: **ATTD-RJ-6**. See Page 23 for details

ALIGNMENT LIFTS



ATPK-PX16A

The **ATPK-PX16A** (16,000 lb. capacity) scissor alignment lift is the perfect choice for those service shops that need a space saving (narrow width) alignment lift to accommodate most all passenger cars up to heavy-duty long wheel base trucks and vans.

- Heavy Duty Construction
- Very precise platform leveling accuracy
- Recessed Turntables
- Mechanical safety lock with air operated engagement and release
- Emergency manual pump for lowering
- Air Line Kit Routing System Included
- 6 month motor/electric, 2 year structural, and 1 year hydraulic warranty
- Rolling Jack available: **ATPK-RJ8BKAH**. See Page 23 for details

ATPK-PX-16A Specifications

Lifting capacity	16,000 lb.
Lifting height	71-1/2" (5' 11-1/2")
Overall width	94" (7' 10")
Overall length with approach ramp	271" (22' 7")
4-Wheel alignment wheelbase	Max. 184" (15' 4") Min. 96" (8')
2-Wheel alignment wheelbase	Max. 188-1/2" (15' 8-1/2")
Runway width	23-3/4" (1' 11-3/4")
Locking positions	18
Motor/electrical requirement	220 V, single [1] phase
Shipping weight	6200 lb.

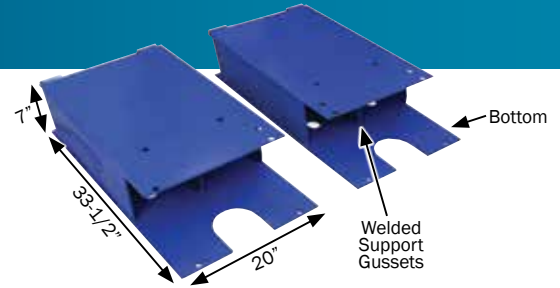


LIFT ACCESSORIES

Truck Frame Adapters

ATPK-202015 (1-1/2")
ATPK-FTA (1-3/8")

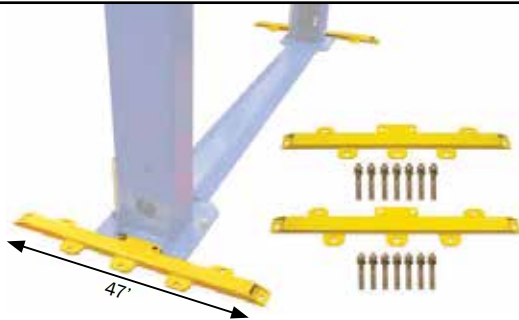
This saddle adapter set (2) allows the frame to sit inside the saddles" and provide a superior lifting surface. This frame adapter set works well for many pickups (especially FORD®) and SUVs. Available for 1-3/8" or 1-1/2" size male pegs.



Front Extension Kit

ATPK-40901 (412/412A)
ATPK-41401 (414/414A)

The FEK is designed to add a two foot (24") extension to the runway lengths on our popular 12,000 lb. and 14,000 lb. four-post lifts.



Base PI Extension Kits

The Atlas® Base Plate Extension Kits are designed for those customers who are unsure of the integrity of their concrete floor. These extensions increase the column base surface area that is anchored to the floor.

ATPK-BP-EXT

Compatible with Atlas® BP9000 and BP10000 lifts

ATPK-BP8-EXT

Compatible with Atlas® BP8000 lift



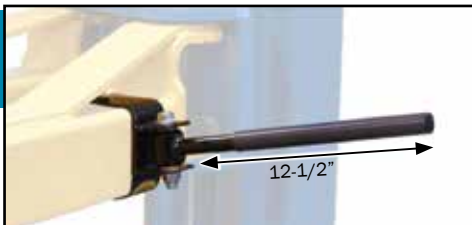
Lawnmower Adapter

ATLMA

The Atlas® LMA (Lawn Mower Adapter) will transform most two-post above ground lifts with symmetric arms into an easy to use lawn mower lift, golf car lift, snowmobile lift, ATV lift, or a small sports car lift.

RimRod

SET OF FOUR



ATTD-RIMROD

The Atlas® RimRod tire/wheel support attaches to most above ground lift arms for the technician to hang wheels as they are being removed from the vehicle.



Scissor Lift Support Bar

ATTD-SUPRTBR

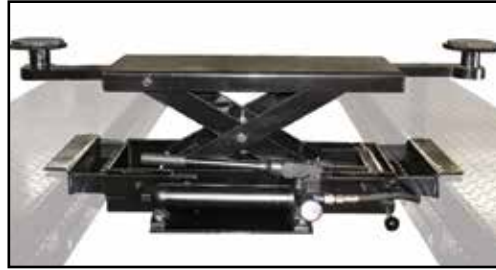
The Atlas® Support Bar System is designed for use with scissor lift platforms when lifting heavier vehicles (pickup trucks and SUVs) with narrow frames.

ROLLING JACKS



XH-PROJACK35

Designed for use on hobbyist lifts with no welded slide on runways. Glide blocks under extension ears allow the jack to be positioned under correct lifting point of vehicle.



XH-PROJACK35 Specifications

Capacity	3,500 lb.
Minimum width	29-1/2" (2' 5-1/2")
Maximum width	64-3/4" (5' 4-3/4")
Minimum height with lift pad	3-1/2"
Shipping weight	350 lb.

- Manually operated
- Low profile
- 2 Safety lock positions
- Height adapters

XH-PROJACK45

Designed for hobbyist or light commercial use. Rollers glide on welded slide rails on inside of runways. Available with manual or air/hydraulic pump.



XH-PROJACK45 Specifications

Capacity	4,500 lb.
Minimum width	29-1/2" (2' 5-1/2")
Maximum width	64-3/4" (5' 4-3/4")
Minimum height with lift pad	3-3/4"
Shipping weight	400 lb.

- Manually operated
- Commercial grade
- 2 Safety lock positions
- Height adapters

ATPK-RJ6BKAH

Rollers glide on welded slide rails inside of runways. Available with manual or air/hydraulic pump.



ATPK-RJ6BKAH Specifications

Maximum capacity	6,000 lb.
Maximum width	55-3/4" (4' 7-3/4")
Minimum width	35" (2' 11")
Distance between runway	32" - 52" (2' 8" - 4' 4")
Maximum lifting height (with adapters)	20-1/4" (1' 8-1/4")

- Air/hydraulic
- Commercial grade
- Low profile
- Height adapters
- Safety lock positions

ATTD-RJ-6

Designed for commercial shops and works best with our Alignment Scissor lifts. Rollers glide on welded slide rails of runways.



ATTD-RJ-6 Specifications

Capacity	6,000 lb.
Maximum width	64-1/2" (5' 4-1/2")
Minimum width	30-1/2" (2' 6-1/2")
Minimum pad height	3-1/2"
Maximum lifting height	17-5/8" (1' 5-5/8")
Shipping weight	350 lb.

- Air/hydraulic
- Commercial grade
- Low profile
- Height adapters
- Safety lock positions

ATPK-RJ8BKAH

Designed for use with the ATPX-16A. Rollers glide on welded slide rails of runways. Compact design with expandable arms.



RJ-8000 Specifications

Maximum capacity	8,000 lb.
Maximum width	66-1/2" (5' 6-1/2")
Minimum width	35" (2' 11")
Distance between runway	34-1/2"-55" (2' 10-1/2" - 4' 7")
Maximum lifting height (with adapters)	30" (2' 6")

- Air/hydraulic
- Commercial grade
- Low profile
- Height adapters
- Safety lock positions
- High steel rollers



MID-RISE AND SCISSOR LIFTS



ATPK-LR06P

The **ATPK-LR06P** portable 6,000 lb. low rise lift is the perfect addition to any garage that needs a quick sure fire method to raise a car to perform wheel service. The Atlas® LR-06P low rise lift has a rubber top lifting surface and a set of four high density rubber blocks that help to protect the lifting points of most vehicles.

- Portable
- Three locking positions
- 2-year structural, 1-year hydraulic, warranty

ATPK-LR06P Specifications	
Capacity	6,000 lb.
Maximum lifting height with blocks	25-1/2" (2' 1-1/2")
Maximum lifting height without blocks	24" (2')
Locking position heights (w/o rubber blocks)	12-1/4", 18-1/2", and 22-1/4" (1' 1/4", 1' 6-1/2", and 1' 10 1/4")
Overall pad length	53-1/4" (4' 5-1/4")
Overall width	70" (5' 10")
Overall length	76" (6' 4")
Lowered height	4"
Motor/electrical requirement	110 V
Shipping weight	965 lb.



ATPK-LR10P Specifications

Capacity	10,000 lb.
Maximum lifting height with blocks	25-1/2" (2' 1-1/2")
Maximum lifting height without blocks	24" (2')
Locking position heights (w/o rubber blocks)	12-1/4", 18-1/2", and 22-1/4" (1' 1/4", 1' 6-1/2", and 1' 10 -1/4")
Overall pad length	53-1/4" (4' 5-1/4")
Overall width	70" (5' 10")
Overall length	76" (6' 4")
Lowered height	4"
Motor/electrical requirement	110 V
Shipping weight	965 lb.

- Portable
- Three locking positions
- 2-year structural, 1-year hydraulic, warranty



ATPK-LR10P

The **ATPK-LR10P** portable 10,000 lb. low rise lift is the perfect addition to any garage that needs a quick sure fire method to raise a car, SUV, or pickup truck high enough to perform wheel service. The LR-10P low rise lift has a rubber top lifting surface and a set of four high density rubber blocks that help to protect the lifting points of most vehicles.

MID-RISE AND SCISSOR LIFTS



ATTD-6MR

This lift is a popular choice for wheel service and body shops. There is also room for some under body work.

ATTD-6MR Specifications

Capacity	6,000 lb.
Height-raised maximum	53-1/2" (4' 5-1/2")
Width	39" (3' 3")
Length	82" (6' 10")
Locking positions	7
Lifting cylinders	2
Motor/electrical requirement	110 Volt
Shipping weight	1,050 lb.

- Single-point lock release
- Portable, easy to move
- 7 Locking positions
- 2-year structural, 2-year hydraulic limited warranty



ATTD-7K-KWIK

This portable lift easily raises a car or SUV to a comfortable working height and does not require the operator to position arms under the lifting points of the car. Open center allows easy under-car access. The 7000 Kwik Bay is designed to be a quick service lift. Support bar kit required for frame pick-up points. Refer to Scissor Lift Support Bar on page 22.

ATTD-7K-KWIK Specifications

Load capacity	7,000 lb.
Maximum lifting height	41" (3' 5" - With positioning blocks)
Minimum lifting height	4-1/4"
Overall dimensions	85-1/2" (7' 1-1/2") L x 72" (6') w
Platform dimensions	56" (4' 8") L x 19-1/4" (1' 7-1/4") w
Ramp	14-1/2" (1' 2-1/2") X 19-1/4" (1' 7-1/4")
Between runways	33-1/2" (2' 9-1/2")
Air requirement	85-120 PSI
Lifting cylinders	2
Motor/electrical requirement	110 Volt
Shipping weight	1,441 lb.



- Commercial grade
- Pneumatic locks
- 2-year structural, 2-year hydraulic limited warranty
- Portable
- Separate motor stand



MID-RISE AND SCISSOR LIFTS

ATTD-FM9SL



ATTD-FM9SL Specifications

Load capacity	9,000 lb.
Maximum lifting height	73-3/4" (6' 1" 3/4" - with positioning blocks)
Minimum lifting height	4-1/4"
Overall Length	80-1/2" (6' 8 1/2" - Extensions out) 64-1/2" (5' 4 1/2" - Extensions in)
Platform dimensions	64-1/2" (5' 4 1/2") L x 21-1/2" (1' 9 1/2") W
Ramp	14-1/2" (1' 2 1/2") X 19 1/4" (1' 7 1/4")
Between runways	Adjustable up to 31" (2' 7")
Motor/electrical requirement	220 Volt/1 Phase; 30 Amp breaker required
Shipping weight	2,025 lb.

- Extendable platforms on both ends
- Commercial grade
- CE certified
- 1-year structural, 1-year hydraulic limited warranty

ATTD-SLP9K

The **ATTD-SLP9K** full rise 9,000 LB. capacity scissor lift combines an extremely low lift platform height and a 78" full rise scissor jack system.

- Commercial grade
- Extendable platforms
- Open middle for easy access
- CE Certified
- Separate self-contained control panel
- 1-year structural, 1-year hydraulic limited warranty

ATTD-SLP9K Specifications

Capacity	9,000 lb.
Maximum lifting height	78" (6' 6")
Overall length	82" (6' 10")
Maximum overall width	79-1/2" (6' 7-1/2")
Lift platform	59-1/2" (4' 11-1/2") X 24" (2')
Motor/electrical requirement	220 Volt, single [1] phase; 30 Amp breaker required
Locks actuated	Air
Shipping weight	2,400 lb.



ALIGNMENT WHEEL STANDS



WHEEL STAND/ TURNABLE COMBO KIT

ATLAS-WHLSTD

Atlas® Wheel Stands are the perfect choice for smaller shops who want the advantages of a four-post lift but have limited floor space. The set of Atlas® Wheel Stands can support up to 6,000 lb. and, because they are taller than most other stands, are the perfect height for wheel alignment. Many shops do not have room for a dedicated four-post alignment lift. These shops may have only two-post or midrise lifts. The Atlas® Wheel Stands can be adjusted (leveled) so that they can be used for wheel alignment. Simply place a turntable (OPTIONAL) on each wheel stand and your two-post lift has been transformed into a four-post alignment lift — complete with turntables and slip plates.

Use your two-post lift or mid-rise lift (OPTIONAL) to raise the vehicle to perform lateral run-out compensation for your sensors or to make adjustments on the front or rear ends. The Atlas® Wheel Stands are also perfect for under car service including exhaust and suspension adjustments and installations.

Wheel Stands [set of 4] and Alignment Turntables [2 pair] sold separately.

TURNTABLES



ATPK-TURNTBL

Atlas® Turntables (pair)

- Shipping weight: 120 lb.

WHEEL STANDS



Atlas 9KOH 2-post overhead lift sold separately.

ATTD-SLJA000

Atlas® Wheel Stands (set of 4)

- 6,000 lb. capacity (1,500 lb. per stand)
- 19.5 x 19.5 solid steel surface
- .38" thick top steel plating
- 36-1/2" height
- Shipping weight: 440 lb.





MOTORCYCLE LIFTS AND ACCESSORIES

HT-CYCLELIFT



The **HT-CYCLELIFT** operates between 90-100 PSI. The Cycle Lift is the perfect addition to the service department of all professional motorcycle dealers or for the person who wants to work on his personal bike.

HT-CYCLELIFT Specifications

Weight capacity	1,000 lb.
Length w/ ramp	113" (9' 5")
Length w/o ramp	93" (7' 9")
Width	Cycle Lift - 24" (2') Cycle Lift XLT - 48" (4')
Full rise	33" (2' 9")
Fully lowered	7-1/4"
Removable approach ramp	20" (1' 8")
Cylinder	7" (Internal size = 6")
Air requirements	90 - 100 PSI/5 CFM delivery
Shipping weight	500 lb.

- Foot pedal control
- Diamond plate surface
- Extended length standard
- Front vise
- Air operated
- Foot pedal included

HT-CYCLFTEXT



The **HT-CYCLFTEXT Kit** includes two 12" side extensions, a two-wheeled dolly, approach ramp extensions, three connector rods and clips. In less than two minutes, you can convert a standard Cycle Lift motorcycle lift into an ATV lift.

HT-ACL



The **HT-ACL** Cycle Lift features a removable (drop in) roller plate with grooved rollers for better traction. In addition to the heavy gauge diamond plated platform, the Atlas® HT-ACL Cycle Lift comes with a 20" low profile removable approach ramp. Each Atlas® HT-ACL Cycle lift includes a rear stabilizer bar that increases the platform stability.

- Weight capacity: 1000 lbs.
- Height fully raised: 31-1/4"
- Length with ramp: 107-1/2"
- Shipping weight: 500 lb.

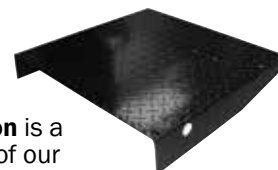


HT-CYCLFTXLT

The **HT-CYCLFTXLT** ATV and golf cart lift is the Atlas® Cycle Lift plus the Atlas® Cycle Lift XLT Extension Kit.

- 48" Width
- Powder coat finish
- Air operated
- Shipping weight: 690 lb.

HT-CYCLFTCE



The **Atlas® Chopper Extension** is a 13" extension that will fit any of our Atlas® Cycle Lifts.

MOTORCYCLE LIFTS AND ACCESSORIES



HT1005-KIT Specifications

Weight capacity	1,500 lb.
Overall length (w/ ramp)*	125" (10' 5")
Center table length (w/o ramp)*	99-3/4" (8' 3-3/4")
Side extension length (w/o ramp)	88-1/2" (7' 4-1/2")
Center table width (w/ side extensions)	51-1/8" (4' 3-1/8")
Center table width (w/o side extensions)	29-1/2" (2' 5-1/2")
Rear drop out	17" X 20" (1' 5" x 1' 8")
Height fully raised	42-1/2" (3' 6-1/2")
Height lowered	8-1/8"
Air requirements	90 - 100 PSI
Shipping weight	800 lb.

*Measurements include the 20-3/4" chopper extension

HT1005-KIT

The **HT1005-KIT** motorcycle lift incorporates the Atlas® air/hydraulic power unit. This air/hydraulic power system has an extra large hydraulic fluid reservoir, assuring smooth and steady lift travel. You must have an air compressor that produces a minimum of 100 PSI to operate the Atlas® HI-RISE 1500 lift.



ATPK-EML1200

The **ATPK-EML-1200** is an electric / hydraulic 1200lb. capacity motorcycle lift built for the professional motorcycle service repair shop.

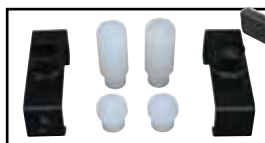
ATPK-EML1200 Lift Specifications

Weight Capacity	1,200 lb.
Total Length w/Ramp	104" (8' 8")
Center Table Length	88-1/2" (7' 4-1/2")
Center Table Width	24-1/2" (2' 1/2")
Base of Lift	74" L x 24" W x 2" H
Ramp Length	16-1/2"
Height Fully Raised	40" (3' 4")
Height Lowered	6"
Rear Cut Out	25-3/4" L x 12" W
Length from Wheel Stop to Cut Out	65-1/2" (5' 5 1/2")
8 Locking Positions	18-1/2", 23-1/2", 27-1/2", 30-1/2", 33-1/2", 36", 38" and 40"
Runway Thickness	3"
Gauge of Steel	10 Gauge (.137" / 3.5mm)
Console Dimensions	41-1/2" H x 12" L x 11" W
Max Vise Jaw Width	5-1/4"
Shipping Weight	800lb

HTBJ

The **Atlas® Motorcycle Jack** is a lightweight scissor jack that fits under most motorcycles, ATVs, lawn mowers, etc...

- Fits all motorcycle lifts
- Adjustable heights



HTBJ Specifications

Maximum weight capacity	1,000 lb.
Lifting height with regular adapters	14-3/8" (1' 2-3/8")
Lifting height with ATV adapters	16-1/4" (1' 4-1/4")
Width without adapter plate	5-1/2"
Width with adapter plate	11"
Overall length	16" (1' 4")
Fully lowered height	3-1/2"
Shipping weight	42 lb.



WHEEL BALANCERS

ATWB-HS



The **ATWB-HS** is the perfect choice for smaller service shops or mobile wheel service companies. The Atlas® WB-HS (with built in wheel assembly) is extremely portable and can easily be moved from service bay to service bay or can be rolled up a ramp to the inside of a mobile service truck.

- Operates on both 110V and 12V-24V DC power
- Easily connects to a car battery
- Rapid optimization (OPT)
- Static and dynamic balancing modes
- No anchor-down installation needed

ATWB-HS Specifications

Max tire diameter	33"
Rim sizes (cars and light trucks)	10" to 32" (2' 8")
Rim width	1-1/2"-20" (1' 8")
Shaft size	40mm
Max. wheel weight	130 lb.
Balancing speed	150 RPM
Truck adapter set	Optional
Warranty	1-year limited
Power supply	110 V or 12/24V
Motor	N/A
Display	Standard or Metric
Accuracy	1G
Weight position resolution	1.4 Degrees
Self calibration	Yes

ATWB11

The **ATWB11** is one of our most popular products. It is economical and can handle rim sizes up to 32".*

- Auto/pedal brake
- Auto start/stop
- Self-diagnosis/self-calibration
- No anchor-down installation



ATWB11 / ATWB41 Specifications

Max tire diameter	39" (3' 6")
Rim sizes (cars and light trucks)	10" to 32" (2' 8") *
Rim width	1 1/2"-20" (1' 8")
Shaft size	40mm
Max. wheel weight	150 lb.
Balancing speed	150 RPM
Truck adapter set	Optional
Warranty	1-year limited
Power supply	110 V 1ph
Motor	1/4 hp
Display	Standard or metric
Accuracy	1G
Weight position resolution	1.4 Degrees
Self calibration	Yes
Shipping weight	355 lb./380 lb.

ATWB41

Designed for higher volume shops, the ATWB41 has all the same features as the ATWB11 with a larger wheel weight capacity tray and easy-to-read raised monitor.

- Auto/pedal brake
- Auto start/stop
- Self-diagnosis/self-calibration
- No anchor-down installation



WHEEL BALANCERS



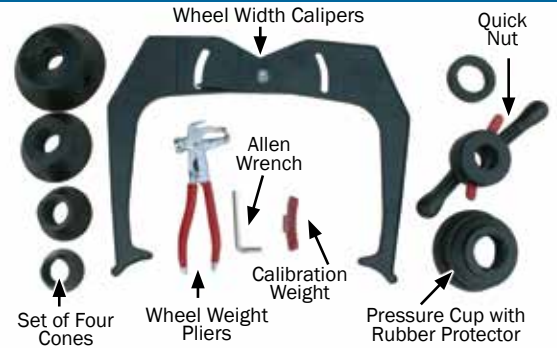
ATWB49-2

ATWB-49-2 Self Calibrating 2D Wheel Balancer

- Newly designed computer board
- CE tested and approved
- Automatic LED lights
- Split weight function
- Automatic 2D data entry
- 1 Year limited warranty



Included Standard Accessories ATWB11, ATWB21, ATWB41, ATWB49-2



ATWB49-2PRO

ATWB49-2 Pro Premium Wheel Balancer

The Atlas ATWB49-2PRO builds on the impressive price/performance ratio offered by the WB49-2, such as Split-Weight Function for discreetly locating the weights behind the spokes, and automatic LED light to illuminate the inside of the rim when applying the weights, but has the added benefit of Fully Automatic 3D Data Entry. As well as automatic entry of the offset and diameter via the inner measuring arm, an outer measuring arm also takes care of the rim width entry.

ATWBT-210

The **ATWBT-210** is the perfect wheel balancer for the commercial tire shop that needs to balance wheels on cars, pick-up trucks, SUVs, and over the road semi-trucks. The built in pneumatic wheel lift allows the operator to mount the wheel assemblies with no back strain."

- Automatic brake • Auto start/stop
- Self-diagnosis/self-calibration



ATWBT-210 Specifications

Max tire diameter	47" (3'11")
Rim sizes (cars and light trucks)	10" to 32" (2' 8")
Rim width	1-1/2" to 20" (1' 8")
Shaft size	40mm
Max. wheel weight	440 lb.
Balancing speed	150 RPM for car mode 90 RPM. For truck mode
Truck adapter set	Included
Warranty	1-year limited
Power supply	220 V 1ph
Motor	1/3 hp
Display	Standard or metric
Accuracy	1G for car mode 10G for truck mode
Weight position resolution	1.4 Degrees
Self calibration	Yes
Shipping weight	725 lb.

Included Standard Accessories ATWBT-210



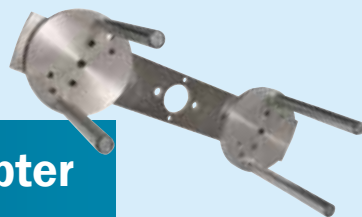


WHEEL BALANCER ACCESSORIES

Spoke Support Adapter

ATWB-SSA

The Atlas® SSA allows the operator to leave on some of the wheel accessories found on custom bike rear wheels. Many of these wheel accessories need to be removed from the wheel when using the pad system included with the Atlas® M/C kit and the Atlas® M/C-XLT kit.



Truck Adapter Set

ATWB-LTA

This two piece set consists of a double sided center cone for wheel centers up to 7" and a spacer to help prevent wheels from contacting the side of the balancer. Fits 40mm shafts.



Pneumatic Wheel Kit

ATTC-WBAWL

The Atlas® WBAWL is a pneumatic wheel lift designed to raise and support (up to 150 lb.) tire/wheel combinations. The WBAWL's compact design allows it to fit under most wheel balancers.

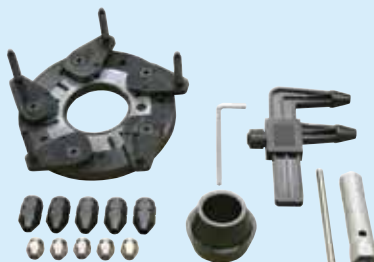
- 150 LBS. Capacity
- Easily raises AND slides wheels
- 90 Day Parts Only Warranty



Universal Adapter

ATWB-UA

Atlas® Universal Adapter (UA) is designed for wheels that have either a closed center or wheels that are made without a true "center" and classified as "lug-centric." Includes Cam, Cam Allen Bolt, Allen Wrench, Measuring Caliper, Lug Nuts, Lug Nut Wrench with Handle and Cone.



For Lug-Centric Wheels

Motorcycle Adapter Kits

The Atlas® MC adapter kit and the Atlas® MC-XLT kit convert your Atlas® computer wheel balancer into a motorcycle wheel balancer.

ATWB-MCKIT

Hub Assembly Max Width of 9-1/4"

ATWB-MCXLTKit

Hub Assembly Max Width of 13-3/4" (1' 1-3/4")



Foam Pads color may vary



TIRE CHANGERS



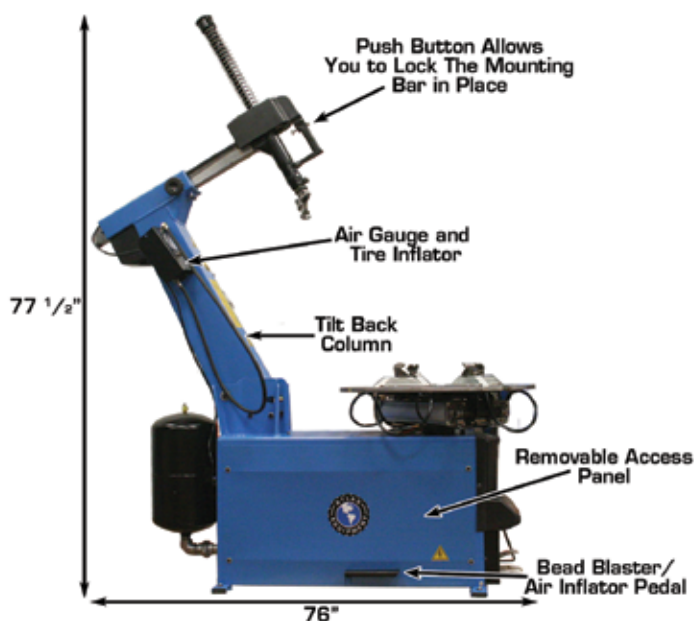
ATTC211

The **ATTC211** wheel clamp tire changer is the perfect changer for a small commercial garage or an ATV/motorcycle dealer. Atlas® wheel clamp tire changers are designed to change the tires on both high priced alloy wheels and steel wheels without damaging the rim or the tire. The powerful bead breaker located on the side of the tire changer is designed to break even the most stubborn and rusted beads without damage to the rim. The turntable jaws (which can be covered with the standard protective plastic inserts) hold the rim securely without damaging the surface of the rim.



ATTC211 Specifications

Rims	Steel, Aluminum, Alloy
External Locking Rim Dimension	11" - 20"
Internal Locking Rim Dimension	12-1/2" - 21-1/2"
External locking rim dimension (with flip adapters ATV configuration)	2-7/8" to 13-1/4"
External locking rim dimension (with flip adapters motorcycle configuration)	12-7/8" to 23-1/4"
Maximum tire diameter	39"
Operating voltage	110V 1Ph
Maximum wheel width (Bead Breaker)	13"
Air pressure	90 - 110 psi
Bead breaker	Pneumatic, 5,500 lb. force
Automatic Oiler	Included
Soap reservoir	Included
Warranty	1 yr. limited
4 Black plastic rim protectors	Included
Shipping weight	500 lb.



ATTC755

The **ATTC755** is our professional tire dealer" or large car dealership" tilt back wheel clamp tire changer. Perfect for aftermarket chrome wheels.



**Bead Blaster
Included!**



TIRE CHANGERS

ATTC221

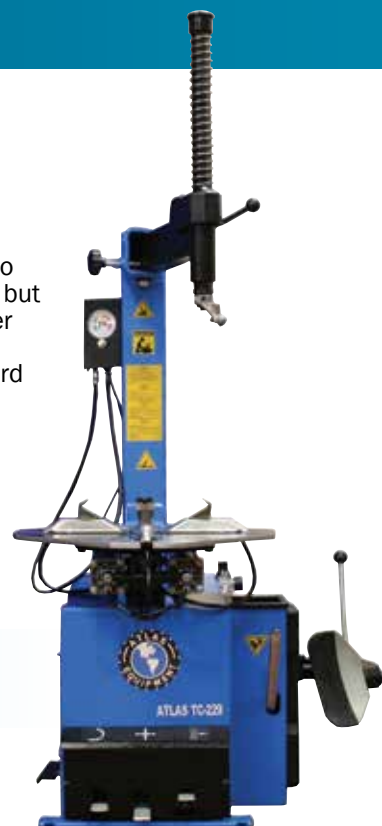
The **ATTC221** wheel clamp tire changer is the perfect changer for a small commercial garage or an ATV/Motorcycle dealer.



ATTC229

The **ATTC229** is identical to the ATTC221 tire changer, but has the added bead blaster system to help inflate stiff sidewall tires and other hard to inflate tires.

Bead Blaster Included!



Bead Blaster Feature

The revolutionary Bead Blaster design found on many of our Atlas® tire changers provides an enormous amount of air pressure (pre-set at 60 PSI) and volume (blasting air through the air holes positioned near the movable turntable jaws) to seat the beads on most stiff sidewall tires.

This tremendous volume of air, directed to the inside cavity of the tire, forces both tire sidewalls to press solidly against the wheel so that the tire will "hold air". Atlas® wheel clamp tire changers offer this exclusive bead blast design on most of their tire changers. This innovative large volume Bead Blaster design allows the operator to seat the beads and easily inflate the most stubborn of stiff sidewall tires.

ATTC289

The **ATTC289**, with its extra large turntable and extended clamping range is designed and built for professional high volume tire repair shops.

Bead Blaster Included!



TIRE CHANGERS



Atlas® Passenger Tire Changer Specifications

Attribute	ATTC221 / ATTC229	ATTC289	ATTC755
Rims	Steel, aluminum, alloy	Steel, aluminum, alloy	Steel, aluminum, alloy
External locking rim dimension (3 positions)	1) 9-3/4" to 21-5/8" (1' 9-5/8") 2) 10-3/4" to 22-1/2" (1' 10-1/2") 3) 11-5/8" to 23-1/4" (1' 11-1/4")	1) 11-7/8" to 26" (2' 2") 2) 12-7/8" (1' 7/8") to 27" (2' 3") 3) 13-3/4" (1' 1-3/4") to 28" (2' 4")	1) 11-7/8" to 26" (2' 2") 2) 12-7/8" (1' 7/8") to 27" (2' 3") 3) 13-3/4" (1' 1-3/4") to 28" (2' 4")
Internal locking rim dimension (3 positions)	1) 11-5/8" to 23-1/4" (1' 11-1/4") 2) 12-5/8" (1' 5/8") to 24-1/4" (2' 1/4") 3) 13-1/2" (1' 1-1/2") to 25-1/4" (2' 1-1/4")	1) 13-7/8" (1' 1-7/8") to 27-7/8" (2' 3-7/8") 2) 14-5/8" (1' 2-5/8") to 28-7/8" (2' 4-7/8") 3) 15-5/8" (1' 3-5/8") to 29-7/8" (2' 5-7/8")	1) 13-7/8" (1' 1-7/8") to 27-7/8" (2' 3-7/8") 2) 14-5/8" (1' 2-5/8") to 28-7/8" (2' 4-7/8") 3) 15-5/8" (1' 3-5/8") to 29-7/8" (2' 5-7/8")
External locking rim dimension (with flip adapters ATV configuration) (3 positions)	1) 2-7/8" to 14-3/4" (1' 2-3/4") 2) 3-3/4" to 15-5/8" (1' 3-5/8") 3) 4-5/8" to 16-5/8" (1' 4-5/8")	1) 5" to 19-1/8" (1' 7-1/8") 2) 5-7/8" to 20-1/8" (1' 8-1/8") 3) 6-7/8" to 21-1/8" (1' 9-1/8")	
External locking rim dimension (with flip adapters motorcycle configuration) (3 positions)	1) 12-5/8" (1' 5/8") to 24-1/2" (2' 1/2") 2) 13-5/8" (1' 1-5/8") to 25-1/2" (2' 1-1/2") 3) 14-1/2" (1' 2-1/2") to 26-3/8" (2' 2-3/8")	1) 15" (1' 3") to 29-1/8" (2' 5-1/8") 2) 15-7/8" (1' 3-7/8") to 30" (2' 6") 3) 16-7/8" (1' 4-7/8") to 31" (2' 7")	
Maximum tire diameter	39" (3' 6")	47-1/2" (3' 11-1/2")	47-1/2" (3' 11-1/2")
Operating voltage	110 V 1ph	110 V 1ph	110 V 1ph
Maximum wheel width (bead breaker)	13" (1' 1")	Position 1) 14-3/4" (1' 2-3/4") Position 2) 18-1/2" (1' 6-1/2")	Position 1) 14-3/4" (1' 2-3/4") Position 2) 18-1/2" (1' 6-1/2")
Air pressure	90 - 110 PSI	90 - 110 PSI	90 - 110 PSI
Bead breaker	Pneumatic, 5,500 lb. Force	Pneumatic, 5,500 lb. Force	Pneumatic, 5,500 lb. Force
Oiler, filter, regulator	Included	Included	Included
Soap reservoir	Included	Included	Included
Warranty	1-year limited	1-year limited	1-year limited
4 black plastic rim protectors	Included	Included	Included
Shipping weight	500 lb. / 550 lb.	650 lb.	650 lb.

LH Assist Arm

ATTC-LHA

The Atlas® LH assist arm for the Atlas® TC 200 and 700 series is a pneumatic LH assist arm for mounting and demounting many of the stiff sidewall tires found on today's vehicles.



RH Assist Arm

ATTC-RHA (700 series)

ATTC-RHA-SA (200 series)

The Atlas® RH assist arm is the perfect companion to the Atlas® LH assist arm when working on extremely stiff sidewall and run flat tires. As the old saying goes two hands (heads?) are better than one".



Dual Assist Arm

ATTC-DAA-T (700 series)

ATTC-DAA-SA (200 series)

The Atlas® DAA is the combination of the Atlas® LH assist arm and the Atlas® RH assist arm. When you buy these two arms at the same time, you save money.





TRUCK TIRE CHANGERS



ATTC301

The **ATTC301** is a heavy duty truck tire changer designed to accommodate tire diameters in excess of 63". This Heavy Duty Atlas® truck tire changer is designed and engineered to handle rim sizes from 13" to 27" and can easily accommodate tires with a maximum width of 30-1/2".

ATTC301 Specifications

Rims from	13" to 27"
Min. clamping size w/ aluminum adapters	6-3/8"
Max. wheel weight	3,300 lb.
Max. tire diameter	63" (5' 3")
Max. tire width	30-1/2" (2' 6-1/2")
Hydraulic motor power	2 hp/220 V
Chuck motor power	2 hp/220 V
Operating pressure	0 to 1,885 PSI
Bead breaker force	4,112 lb.
Tool arm positioning	Manual
Tool head positioning	Manual
Packaging size	60" (5') L x 63" (5' 3") W x 41" (3' 5") H
Shipping weight	1,390 lb.

The ATTC301 truck tire changer is the perfect choice for the large truck tire center that specializes in mounting and demounting over the road semi tires.

- Handles rims from 13" to 27" and tire diameters in excess of 63"
- Changes tires with a maximum width of up to 30-1/2"
- 5 different rim locking positions
- Portable control unit

ATTC303 Specifications

Rims from	14" - 46" [47" - 56" with extensions]
Max. wheel weight	3,307 lb.
Max. tire diameter	90-1/2" (7' 6-1/2")
Max. tire width	42"
Electric motor power	1.5 hp/220 V [3 phase] or 2.0 hp/220 V [1 phase]
Chuck motor power	2.0 hp/220 V [3 phase] or 2.0 hp/220 V [1 phase]
Operating pressure	0 - 1,885 PSI
Bead breaker force	5,930 lb.
Tool arm positioning	Manual
Tool head positioning	Manual
Packaging size	79-1/2" (6' 7-1/2") L x 67" (5' 7") W x 40" (3' 6") H
Shipping weight	1,800 lb.

- Available with either 1-phase or 3-phase power unit
- Handles rims from 14" to 56" and tire diameters in excess of 90"
- Maximum tire width up to 42"
- 5 rim locking positions
- Portable control unit



ATTC303

The **ATTC303** is a heavy duty truck tire changer engineered to handle off-road tires, agricultural tires, super single tires, and skidder tires with ease.

TRUCK TIRE CHANGERS



ATTC305A

The **ATTC305** features an ergonomic toggle control panel and foot pedals that control the automatic operation of the truck tire changer.

ATTC305A Specifications

Rims from	8" - 23" (11" - 26" with adapters)
Max. wheel weight	838 lb.
Max. tire diameter	55"
Max. tire width	30-1/2"
Electric motor power	2 HP 220V +/- 5% 1 phase; 30 amp breaker is required
Chuck motor power	2 HP 220V +/- 5% 1 phase; 30 amp breaker is required
Operating pressure	0 - 1,885 PSI
Bead breaker force	3,990 lb.
Tool arm positioning	Automatic
Tool head positioning	Automatic
Packaging size	63" (5' 3") L x 61" (5' 1") W x 41" (3' 5") H
Shipping weight	1,490 lb.

- Interchangeable mount/demount roller heads
- Handles rims bores from 8" to 26" and tire diameters up to 55"
- Maximum tire width up to 30-1/2"
- 5 rim locking positions
- Electric/hydraulic self-centering four-jaw chuck

ATTC306 Specifications

Clamping range	14" - 56"
Max. wheel weight	3,968 lb.
Max. wheel diameter	98"
Max. wheel width	53"
Hydraulic unit motor power	3 hp/220 V [3 phase]
Chuck motor power	3.5-4 hp/220 V [3 phase]
Operating pressure	0 - 1,885 PSI
Bead breaker force	5,930 lb.
Tool arm positioning	Remote / automatic
Tool head positioning	Remote / automatic
Packaging size	90" (7' 6") L x 75-1/2" (6' 3 1/2") W x 44" (3' 8") H
Shipping weight	2,651 lb.

- Two speed hydraulic chuck
- 5 different rim locking positions.
- Remote controlled tilting/shifting tool arm.
- Working tool with automatic rotation system.
- Wireless control (optional)



ATTC306

This Super Duty Atlas® truck tire changer can easily accommodate tires with a maximum width of up to 53".



TIRE CHANGER ACCESSORIES

Pneumatic Portable Wheel Lift

ATTC-AEZWL

The Atlas® pneumatic portable wheel lift is the perfect solution to prevent back injuries when lifting large wheel assemblies onto the shaft of a wheel balancer or onto a tire changer turntable.

- Operates on 120 PSI air pressure
- 180 lbs. Capacity
- 3" Poly Casters
- 90 day warranty on material and workmanship
- Shipping Weight: 175 lbs.



Pneumatic Portable Offset Wheel Lift

ATTC-AEZWL-2

The Atlas® wheel pneumatic wheel lift will lift a 180 pound wheel easily and allow the operator to maneuver the wheel into the correct position without fear of wheel damage or back strain.

- Operates on 120 PSI air pressure
- 180 lbs. Capacity
- 3" Poly Casters
- 90 day warranty on material and workmanship
- Shipping Weight: 175 lbs.

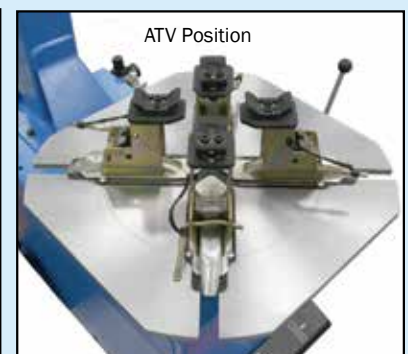


Flip Adapters



ATTC-MCATV

The Atlas® Flip Adapters are designed to enlarge or decrease the clamping range of the Atlas® 200 and 700 series tire changers. For use on motorcycles and ATV tires.



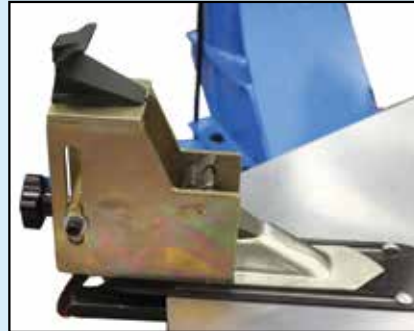
TIRE CHANGER ACCESSORIES



Deluxe Motorcycle Adapters

ATTC-DXMCSPJ

This new deluxe set of motorcycle adapters has two mounting locations allowing for the widest range of rim diameter capability.

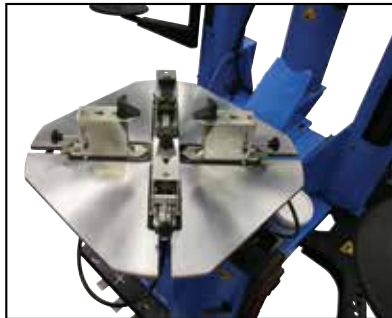


Deluxe ATV Adapters



ATTC-DX-ATV

This deluxe ATV adapter kit has two mounting locations which allow for the widest range of rim diameter capability.



Plastic Inserts for Mount/Demount Heads



TAXP-MHPP

Replacement plastic inserts for Atlas® 200 series and Atlas® 700 series tire changers.

Metal Motorcycle Mount Head



ATTC-MCHEAD

The compact size and shape make it perfect for handling the smaller motorcycle wheels.

Plastic Jaw Protectors

ATTC-SPJP

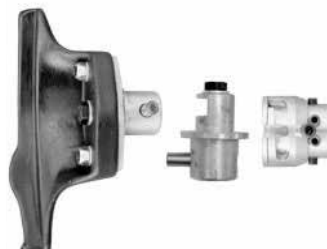
Fits all Atlas® tire changers and adapters.



Quick Change Head Assembly

ATTC-QCHAK

Fits Atlas® TC221, TC229, TC289, and TC755 Tire Changers. Package Includes: Quick Change Plastic Mount Head, Quick Change Union and Quick Change Adapter for Metal Mount Head



Large Plastic Jaw Protectors

ATTC-LPJP

Used on the tire changer turntable jaws to help prevent rim damage on custom aluminum and alloy rims.



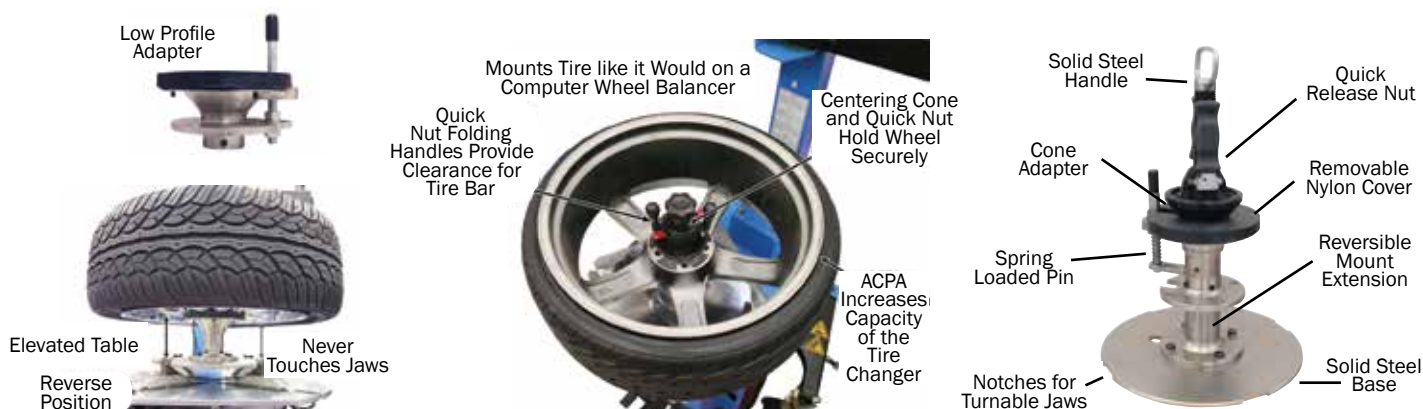


TIRE CHANGER ACCESSORIES

Adjustable Center Post Adapter (CPA) with Low Profile Adapter

ATTC-CPA-LPA

The Atlas® adjustable center post adapter (CPA) was designed to eliminate the possibility of jaw damage to automotive rims and increase the wheel capacity of just about any wheel clamp tire changer. This accessory fits almost all wheel clamp tire changers. The Low Profile Adapter lowers the turntable height of reverse mount wheels in relationship to the mount/demount head.



4.75 Gal. Portable Bead Blaster

ATTC-ABS

The Atlas® Bead Seater delivers a large volume of air to help seat the beads on the most stubborn of tires.



Bead Breaker Shovel Protector

TAXP-BBSRP

Replacement plastic bead breaker shovel protector for Atlas® 200 and 700 series tire changers.



200/700 Series Wheel Lift

ATTC-WL-2

150 lb. Capacity. Pneumatic wheel lift mounts to Atlas® 200/700 Series tire changers.



Hands Free Clamp

ATTC-HFC

The Atlas® hands-free clamp is the perfect solution to help mount the stiff sidewall tires found on many of today's vehicles.



Manual Bead Roller

ATTC-BPT

The MBR can be used on any brand of tire changer. It presses and holds stiff beads below edge of rim.



ALIGNMENT MACHINES



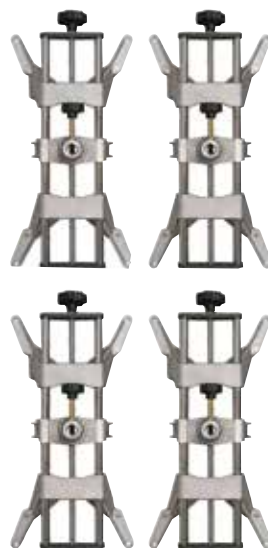
ATEDGE-5014P

**with Bluetooth® Wireless Sensors
with Traditional 4-Point or FastClamp Wheel Clamps**

This revolutionary alignment system features the latest aligner technology available from one of Europe's premier manufacturers. This system combines blazing speed, precision accuracy, and reliable Bluetooth® wireless communication all at a very affordable cost.

The Atlas® Edge 501 has a color printer, LCD monitor, and keyboard.

- Precision CCD measuring
- 8 camera optical system
- Cart style cabinet with printer, 19" LCD display, and keyboard
- 4 key operation
- Mobile App Compatible



ATEDGE-5013P

**with Bluetooth® Wireless Sensors
and FastClamp Wheel Clamps**

This revolutionary alignment system features the latest aligner technology available from one of Europe's premier manufacturers. This system combines blazing speed, precision accuracy, and reliable Bluetooth® wireless communication all at a very affordable cost.

The Atlas® Edge 501 has a color printer, LCD monitor, and keyboard. The unique 12"-24" non-runout FastClamp system is a tremendous time saver.

- Precision CCD measuring
- 8 camera optical system
- 10"-24" non-runout FastClamp 3-point wheel clamps
- Cart style cabinet with printer, 19" LCD display, and keyboard
- 4 key operation
- No Rollback Compensation Required
- Quick Check Capability
- Mobile App Compatible





ALIGNMENT MACHINES

ATEDGE-601-P

with Bluetooth® Wireless Sensors
and FastClamp Wheel Clamps

The **ATEDGE-601-P** has all the great features of the standard Atlas® Edge 601 alignment machine with the addition of 2 rear cameras.

These additional rear measurements allow the system to calculate not only the front wheel setback (as calculated in the Atlas® 401 and Atlas® 601 CCD systems) but also the rear wheel setback angle. The rear wheel setback identifies any differences in vehicle wheelbase measurements as well as axle offset. If there is a significant measurable difference in the wheel base length between the right side and left side, there is a strong possibility that the vehicle's chassis system is not square and that a frame/unibody adjustment may be necessary to properly prepare the vehicle for wheel alignment. The Body Shop Pro System gives you this valuable rear setback information at the beginning of the alignment so that the technician can either proceed with the alignment or send the vehicle back to the body shop's frame machine for more work.

- Precision CCD measuring
- 8 camera optical system
- Deluxe cart style cabinet with printer, 19" LCD display, and keyboard
- 4 key operation
- Quick Check Capability
- Mobile App Compatible
- 10" - 24" non-runout fastclamp 3-point wheel clamps
- No Rollback Compensation Required



FastClamp Wheel Clamps

ATEDGE-3PTFC

Precision accuracy is the result of the proper relationship between the reference point, the measuring sensors, and the software data. The patented FastClamp system assures the operator of the most accurate reference possible.

The FastClamp fastens to the wheel by gripping the tire. There is no need for any type of roll-back procedure and zero run-out is attained. Lip-less wheels and dual wheel trucks are absolutely no problem.

FastClamps are available for passenger and light truck wheels and for over the road semi wheels.



Super Accurate Bluetooth® Wireless Measure the Front and Rear Camber and Toe (with Thrust) Automatically

ALIGNMENT MACHINES



ATEDGE-CYCLP

**with IC3D TowerFree™ Technology
and FastClamp 3-Pt. Wheel Clamps**

After almost 20 years, a revolutionary new 3-D system is now available. Introducing the Atlas® Cyclops 3-D TowerFree™ Camera alignment system featuring IC3D technology. The Atlas® Cyclops has a built-in InstaCheck® feature that allows the operator to measure alignment angles in less than 80 seconds.

- Compatible with virtually any alignment lift
- Works flawlessly at any height
- Portable — can be used in multiple alignment bays
- Includes a set of four FastClamp 3-point 12"-24" non-runout wheel clamp



Alignment Calibration Bar

ATEDGE-CALBR

The Atlas® calibration fixture system allows the owner of an Atlas® 401/501/601 computer alignment machine to perform sensor calibration procedures in his shop. The Atlas® calibration system is easy to use and takes less than 15 minutes to calibrate all four sensor heads. The entire calibration procedure is included in the software and the step-by-step (on screen) instructions are easy to view and understand.





ELECTRIC AIR COMPRESSORS

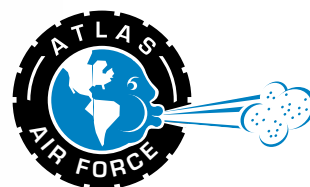
SINGLE STAGE COMPRESSORS

ATAF2

The **ATAF2** portable, 20 gallon (vertical), 2HP, 110 volt electric air compressor delivers enough air for the average two man motorcycle shop. It is a belt driven reciprocating air compressor with rebuildable cast iron twin cylinder single stage pumps.

ATAF2 Specifications

Motor Peak	5.0 Horsepower
Motor Running	2.0 Horsepower
Delivered CFM: 40PSI	7.1
Delivered CFM: 90PSI	5.5
Pressure Setting	135
Air Outlet Size	1/2" NPT
Tank Capacity	20 Gal.
Overall Dimensions	L 18" x W 22-1/2" x H 43"
Power	110V
Shipping Weight	250 LBS.
Motor Voltage	115VAC 1PH 60Hz 15AMPS
Compressor Pump	PK50 2 CYLINDER SINGLE STAGE
Warranty	1-year limited
4 black plastic rim protectors	Included
Shipping weight	500 lb. / 550 lb.



ATAF3

This 220 volt single stage compressor for the one or two man automotive service center.

ATAF4

This three cylinder single stage pump produces faster air for the shop operator who cannot wait.

ATAF5

An oversized three cylinder cast iron single stage reciprocating pump produces a large volume of air.

Atlas® Air Force Single Stage Specifications

Attribute	ATAF3	ATAF4	ATAF5
Motor Peak	6.0 Horsepower	7.0 Horsepower	6.5 Horsepower
Motor Running	3.2 Horsepower	3.4 Horsepower	4.5 Horsepower
Delivered CFM: 40PSI	12.0	15.0	20.0
Delivered CFM: 90PSI	10.5	13.7	18.0
Pressure Setting	90 lb. - 135 lb.	90 lb. - 135 lb.	90 lb. - 135 lb.
Tank Capacity	60 Gal.	60 Gal.	60 Gal.
Air Outlet Size	1/2" NPT	1/2" NPT	1/2" NPT
Overall Dimensions	L 27-1/4" x W 18" x H 65-1/2"	L 25-1/5" x W 18" x H 65-3/4"	L 26" x W 18" x H 65-3/4"
Shipping Weight	360 LBS.	380 LBS.	390 LBS.
Motor Voltage	230VAC 1PH 60Hz 15AMPS	230VAC 1PH 60Hz 16.6AMPS	230VAC 1PH 60Hz 22.5 AMPS
Compressor Pump	PP60 2 Cylinder Single Stage	PP65 3 Cylinder Single Stage	PP65 3 Cylinder Single Stage



ELECTRIC AIR COMPRESSORS



TWO STAGE COMPRESSORS

ATAF6

The Atlas® AF6 is our entry level two stage vertical air compressor.

ATAF7

Our entry level 80 gallon, commercial grade, two stage vertical air compressor with magnetic starter.

ATAF8

A powerful, belt driven reciprocating air compressor designed and built to offer years of trouble-free service.

ATAF9-17

A 1725 RPM motor capable of providing adequate air for the medium to large shop owner.

ATAF8Plus

Same specs as our AF8. "PLUS" an automatic low oil monitor, automatic tank drain, and air cooled aftercooler.

ATAF9Plus-17

Same specs as our AF9/17. The PLUS" includes an automatic low oil monitor, automatic tank drain, and air cooled aftercooler.



Atlas® Air Force Two Stage Specifications

Attribute	ATAF6	ATAF7	ATAF8	ATAF9/17
Motor Running	5.0 Horsepower	5.0 Horsepower	5.0 Horsepower	7.5 Horsepower
Delivered CFM: 100PSI	15.0	15.0	19.6	24.8
Delivered CFM: 175PSI	14.0	14.0	18.4	22.8
Pressure Setting	145 lb. - 175 lb.	145 lb. - 175 lb.	145 lb. - 175 lb.	145 - 175
Tank Capacity	80 Gal.	80 Gal.	80 Gal.	80 Gal.
Air Outlet Size	1/2" NPT	1/2" NPT	1/2" NPT	1/2" NPT
Overall Dimensions	L 24" x W 24" x H 65 7/8"	L 24" x W 24" x H 65-7/8"	L 31" x W 24" x H 69"	L 36-1/2" x W 24" x H 71"
Shipping Weight	485 LBS.	485 LBS.	589 LBS.	627 LBS.
Motor Voltage	230VAC 1PH 60 Hz 22.5AMPS	230VAC 1PH 60Hz 23AMPS	230VAC 1PH 60Hz 23 Amps	230VAC 1PH 60Hz 34-32AMPS
Compressor Pump	CT40 3 Cylinder Two Stage	CK40 3 Cylinder 2 Stage	CT51 2 Cylinder 2 Stage	TK50 3 Cylinder 2 Stage

ATAF10P-1PH

This is the perfect compressor for the service center that demands a lot of air and also has 220 volt single (1) phase electricity.

ATAF15Plus

This is the perfect compressor for the service center that demands a lot of air and also has 220 volt three (3) phase electricity.

Atlas® Air Force Two Stage Horizontal Specifications

Attribute	ATAF10 Plus	ATAF15 Plus
Motor Running	10 Horsepower	15 Horsepower
Delivered CFM: 100PSI	38	52
Delivered CFM: 175PSI	36.3	49
Pressure Setting	145 lb. - 175 lb.	145 lb. - 175 lb.
Tank Capacity	120 Gal.	120 Gal.
Air Outlet Size	1/2" NPT	1/2" NPT
Overall Dimensions	L 81" x W 31-1/2" x H 59"	L 75" x W 34" x H 60"
Shipping Weight	969 LBS.	1,050 LBS.
Motor Voltage	230VAC 1PH	230VAC 3PH 60HZ 29-26.8 AMPS
Compressor Pump	THU100 3 Cylinder 2 Stage	THU100 4 Cylinder 2 Stage



The "PLUS" includes an automatic low oil monitor, automatic tank drain, and air cooled aftercooler.



GAS AIR COMPRESSORS

GAS TWO STAGE COMPRESSORS



Made in U.S.A.



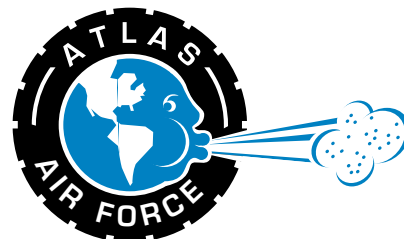
ATAF17G

ATAF13

Atlas® two stage, 30 gallon air compressors are equipped with the super reliable Honda GX240 13 HP electric start gas engine. The gas powered air compressor features a pneumatic throttle control, electric start, vibro-isolator pads, charging system, and head unloaders.

Atlas® Air Force Two Stage Horizontal Specifications

Attribute	ATAF17G	ATAF13
Motor Running	8.0 Horsepower	13.0 Horsepower
Delivered CFM: 100PSI	18	23
Delivered CFM: 175PSI	16.5	22
Pressure Setting	145 lb. - 175 lb.	145 lb. - 175 lb.
Tank Capacity	30 Gal.	30 Gal.
Air Outlet Size	1/2" NPT	1/2" NPT
Overall Dimensions	L 48" x W 20" x H 40"	L 46" x W 19" x H 37"
Shipping Weight	630 LBS.	627 LBS.
Engine	Honda GX240, Commercial Grade, EPA/CARB Emission Compliant, Gasoline Engine 4 Cycle Air Cooled OHV Single cylinder	Honda GX390, Commercial Grade, EPA/CARB Emission Compliant, Gasoline Engine 4 Cycle Air Cooled OHV Single cylinder
Starting System	12VDC Electrical or Recoil	12VDC Electrical or Recoil
Compressor Pump	CT51 2 Cylinder 2 Stage	CT51 2 Cylinder 2 Stage



ATAF16G

The Atlas® AF16G, 20 gallon, portable, Honda gas powered air compressor delivers enough air for the average two man motorcycle shop. It is a belt driven reciprocating air compressor with a rebuild-able cast iron twin cylinder single stage pump.

ATAF16G Specifications

Motor Peak	5.5 Horsepower
Delivered CFM: 135PSI	14.2
Pressure Setting	90 lb.-135 lb.
Tank Capacity	20 Gal. Horizontal
Air Outlet Size	1/2" NPT



SPRAY WASH CABINETS



The Atlas® Spray Wash Cabinet is an ideal parts washer for any automotive repair shop. The SWC-500's 550 LB capacity turntable is strong enough for any size auto or light truck engine and the SWC-750's 1,250 LB capacity turntable is designed to handle light diesel engines and engine parts for the truck repair and maintenance trade. The cut-away sides under the door allow you to wheel your engine crane right over the table for easy loading and unloading. 19 high pressure spray jets quickly clean the greasiest engine components. Each cabinet includes a 60 minute timer and requires no harmful solvents — using only hot water and biodegradable detergents for an environmentally safe operation.

SL-STD500-KT

- 50 gallon tank
- 550 LB load capacity
- 1 year parts warranty
- Shipping weight: 750 LB

SL-STD750-KT

- 53 gallon tank
- 1,250 LB load capacity
- 1 year parts warranty
- Shipping weight: 900 LB





2019 product catalog

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