

Since 1996



Automotive Service Equipment Volume 15 \*Prices, product availability, specifications subject to change\*

**THE BEST – FOR LESS**



**YOUR #1 SOURCE FOR**

- Quality Automotive Service & Repair Equipment
- Discount Prices on Hundreds of Products
- Guaranteed Lowest Prices
- FREE SHIPPING

SECURE AND  
SIMPLE ONLINE  
ORDERING



WE ACCEPT ALL MAJOR  
CREDIT CARDS

**call 1-800-229-6218 ★ click [www.asedeals.com](http://www.asedeals.com)**



Like us on Facebook -  
[www.facebook.com/automotiveserviceequipment](http://www.facebook.com/automotiveserviceequipment)



Visit our blog - [www.carliftblog.com](http://www.carliftblog.com)  
Follow us on Twitter -  
[www.twitter.com/asedeals](http://www.twitter.com/asedeals)

# Automotive Service Equipment

Our goal is 100% customer satisfaction. We carry only the finest quality automobile products, from only the best manufacturers - customer satisfaction guaranteed. We're not happy unless you are.

## WE CAN HELP YOUR PROFITS SOAR!

Automotive Service Equipment offers the **BEST** products at the **GUARANTEED** lowest prices. Our products will enhance your shops productivity and bring in new revenue.

*For our most up-to-date pricing and current sale pricing -*

**CALL: 800-229-6218**

*Visit our website to view our entire product line at*

**www.asedeals.com**



"When we decided to convert a section of the Hemmings Classic Car Museum into a functioning shop, one of the first pieces of equipment on our list was a lift, and we wanted it to be reliable. BendPak lifts initially appealed to us because of the company's commercial garage experience and when Automotive Service Equipment directed us to the model XP10-ACX we felt we had found the right unit. Our lift was professionally installed and we were very impressed with the quality of the unit.

We've been using the lift for a few months now and it's serving us very well, providing exactly what we've been looking for. Thank you Automotive Service Equipment for directing us to the perfect fit for our application."

-George Gordon  
Hemmings Motor News Magazine

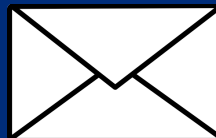
## EASY ORDERING



call toll free  
1-800-229-6218  
fax  
1-419-831-0245



online order  
www.asedeals.com  
e-mail  
contact@asedeals.com



mail to:  
Automotive Service Equipment  
379 Cardinal Circle  
Torrington, CT 06790

## When the LAPD Racing Team was searching for equipment to support their shop, they came to AUTOMOTIVE SERVICE EQUIPMENT



### AUTOMOTIVE SERVICE EQUIPMENT IS A PROUD SPONSOR OF THE LAPD RACING TEAM

"The World's Fastest Police Car" depends on the outstanding quality of Bend-Pak lifts to keep our 220mph AA/Pro Mod Z/28 Camaro in the shape it takes to keep the LAPD Racing team in the winners circle...

Thank you Automotive Service Equipment and all the folks at asedeals.com for all the quality products they have provided for our team as well as car enthusiasts everywhere.

Sincerely,  
Detective Tony Foti, LAPD Racing Team



# FREE STANDING FOUR POST LIFTS

AS SEEN  
ON



## SPECIFICATIONS



**HD-9**



**HD-9ST**

**HD-9STX**

**HD-9XW**

Style	Standard/ Wide	Standard/ Narrow	Narrow Width, Extra Long, Extra High Lifter	Extra Wide, Extra Long, Extra High Lifter
Lifting Capacity	9000 lbs.	9000 lbs.	9000 lbs.	9000 lbs.
Overall Width	117"	100"	100"	117"
Outside Length	174"	174"	198"	198"
Overall Length	201"	201"	224.5"	224.5"
Height of Columns	88"	88"	100"	100"
Min. Runway Height	4.5"	4.5"	4.5"	4.5"
Max Lifting Height	74.5"	74.5"	87"	87"
Max. Rise	70"	70"	82"	82"
Width Between Posts	107"	90"	90"	107"
Runway Width	19"	19"	19"	19"
Width Between Runways	37.25"-44"	37.25	37.25	37.25"-44"
Length of Runways	164"	164"	188.5"	188.5"
Lifting Time	45 sec.	45 sec	50 sec	50 sec
Standard Motor*	220VAC/ 60Hz.1ph	220VAC/ 60Hz.1ph	220VAC/ 60Hz.1ph	220VAC/ 60Hz.1ph

\*110 Volt power unit available at non extra charge.  
Please specify when ordering

## FEATURES:



- 9,000 pounds lifting capacity
- Optional caster kit available
- Free standing design
- Perfect for *PARKING, STORAGE* or *SERVICE*
- Dual position runways accommodate for wide or narrow vehicles
- Runways include rail kit for optional accessories
- Single hydraulic cylinder mounted underneath runway
- Fully-enclosed lifting cables, safety locks & sheaves
- Internal 'anti-sway' slider blocks in each column
- Pneumatic push-button safety release (air compressor needed)
- Features heavy-duty 3/8" aircraft cable
- Longer approach ramps for low ground clearance vehicles
- Safety locks enclose in columns minimize pinch points
- Multi-position safety locks in each column
- Power unit can be located at the front or the rear of the lift
- Designed to meet ANSI standards
- Approach ramps can be removed for added drive under clearance
- Independent 'back up' slack-cable safety latches
- Non-skid runway surface
- Optional drive-thru ramps, drip trays, solid deck & rolling jacks available
- HD-9 & HD-9ST Models are ALI CERTIFIED
- Extra long & extra high lifting models available (HD-9STX, HD-9XW)

**FREE SHIPPING!**



## OPTIONAL ACCESSORIES

### Plastic Drip Tray

This set of three drip trays protects the vehicle and floor beneath your HD-9 series lift.

### Caster Kit

Make the HD-9 lift portable with optional caster kit. Store lift when not in use.

### JP-3 & JP-6 Jack Platform

This optional 3,000 or 6,000 lb. capacity jack platform offers the ultimate in jacking speed & convenience. The exclusive telescoping design allows the runways to be adjusted for different tread widths. Perfect for wheel & suspension work.

### RJ-45 Rolling Bridge Jack

This optional 4,500 lb. capacity rolling bridge jack offers the ultimate in jacking speed and convenience. The exclusive telescoping design allows runways to be adjusted for different tread widths. Each jack comes complete with stackable pad adapters and axle support plates.

**Many more accessories available – call for details**

Call us at 1-800-229-6218 for our most current pricing

# AUTOMATIC TRANSMISSION FLUID EXCHANGER

## ATX Automatic Transmission Fluid Exchanger

The most technologically advanced transmission machines. Fast, automatic and accurate fluid exchange!

### FEATURES:

- **FULLY AUTOMATIC OPERATION** Press the fluid amount you wish to exchange and walk away. Audible and visual alerts when exchange is complete. Only takes 2-5 minutes.
- **LEADING ACCURACY** Digital weight scale technology provides true fluid mass measurement and better accuracy.
- **MULTI FLUID CAPABILITY** Easily change fluid types. Remove on type of fluid from the machine with the push of a button and replace with another type. Separate drain hose eliminates contamination fluid.
- **RAPID EXCHANGE** Large fill pump provides new fluid quickly. Precision mass measurement fills accurately and minimizes the need to adjust fluid level after exchange.
- **LEADING EXCHANGE PERCENTAGE** Proportional motor control prevents fluid turbulence and mixing to provide effective displacement of old fluid.
- **DIAGNOSTICS** Integrated Pressure Gauge measures transmission pressure.
- **FLUID FLOW DIRECTION INDICATION** Automatically indicates if you are hooked up to the vehicle correctly.
- **SIMPLE OPERATION** Electronic keypad with clean, logical layout provides intuitive interface.
- **PATENTED VEHICLE PROTECTION** Special patented by-pass circuit protects transmission in the event of power outage.
- **COMPREHENSIVE ADAPTER SYSTEM** Color-coded, quick connect adapters with the convenient reference chart makes vehicle hook-up quick and easy.
- **DIPSTICK ADAPTER (FEATURED ON ATX-3 ONLY)** Now you don't have to deal with the hassle of hooking the machine to the vehicle and finding the proper adapter. Quick and easy.
- **LIFETIME PRODUCT SUPPORT** Full product testing before shipment, lifetime toll-free technical assistance, a comprehensive one year warranty and 200+ service centers to maximize your operation costs.



Made in USA



## ATX Automatic Transmission Fluid Exchange

**Model ATX-2** (shown right)

**Model ATX-3** (shown left)

**FREE SHIPPING!**

## TTECH TRANSMISSION FLUID EXCHANGE MACHINES



### TT400

- Auto-alignment for fast and easy hookups.
- Auto-bypass mode when service is completed means the machine can be left unattended.
- Clear fluid cylinder drives home the benefit of ATF exchange.
- Includes standard and special fittings
- Leak-free, dry break quick connect couplers
- Drain pan feature to conveniently drain transmission pan.
- Includes Fluid Capacity of 18 quarts.
- Includes 23 Fittings
- Cylinder Pump Power Input 12 Volt DC

**FREE SHIPPING!**



### TT500

- Auto-alignment for fast and easy hookups.
- Auto-bypass mode when service is completed means the machine can be left unattended.
- Brightly back-lit cylinder to easily monitor the exchange process and drive home benefits of ATF exchange
- Includes standard and special fittings
- Leak-free, dry break quick connect couplers
- Drain pan feature to conveniently drain transmission pan.
- Includes Fluid Capacity of 18 quarts.
- Includes 34 Fittings
- Cylinder Pump Power Input 110 Volt AC

**FREE SHIPPING!**

# WIRELESS ALIGNMENT MACHINE



## The Ranger CRT380R Alignment System

The highly accurate, four wheel, wireless alignment system for domestic and foreign cars and trucks

- Aluminum alloy for light weight handling
- Rugged construction
- Heavy duty chrome rods with nickel-plated screws
- Extended 4-point clamping tips with profiles that fit a variety of custom wheel profiles

**NOW OFFERING FREE ON SITE TRAINING AND SET-UP**

### EQUIPMENT SPECIFICATIONS:

Cabinet: 40" Width x 27" Depth x 50" Height

Power Requirements: 115V / 1Ph, 50/60 Hz / 8 amp

230V / 1Ph, 50/60 Hz / 8 amp

### DESCRIPTION:

The **Ranger CRT380R** features 8-CCD technology, Bluetooth data transfer and our refined ProSpec Alignment software that was designed for simplicity and speed.

All alignment steps from start-to-finish are clearly shown with vibrant animation and graphics providing a faster, more profitable and far easier to understand alignment procedure. This unique combination of user-friendly functionality and ease-of-use enables any business owner interested in providing alignment service as an additional profit source to do so with minimal investment and training. ProSpec software includes the essential software tools to perform fast, accurate alignments with factory results. It's easy to use, consistent and precisely-measurable and requires minimal supervision. Technicians proceed easily and receive immediate feedback and correction. Simplistic read results enable you to also identify potential problem areas specifically related to suspension components.

ProSpec software was designed to give your wheel alignment service the best possible efficiency. It gives you the option of selecting the most effective measuring routines before starting wheel alignment procedures. Standard option for a program-guided routine with initial and final measurements - rapid procedure for measurements without caster steering angle and/or runout compensation - or free measurement for checking individual values as required.

The Ranger CRT380R aligner combined with ProSpec results-driven software guarantees:

- Increase in bottom line revenues
- 30 percent average increase in read-rate accuracy
- Fewer costly re-reads and investigations
- Decline in come-backs and customer complaints.

**CRT380R Wireless Alignment Machine**

**FREE SHIPPING**



Visit our website

**[www.asedeals.com](http://www.asedeals.com)**

for detailed specs & features, and  
to view the manufacturers brochure

Call us at 1-800-229-6218 for our most current pricing



# BATTERY CHARGERS & TESTERS

Maintain your battery at peak condition. Upgrade your hand-held battery booster pack's charger with this great new charger. Has automatic shut-off.

**Allows continuous charging without risk of overcharging!**

**FEATURES:** Short circuit amp protection. Polarity check to prevent reverse connection damage. Automatic recovery overload. Male plug fits all jump starters DC power port. Cable clamps for direct connection to charge any battery.

**FREE SHIPPING!**

## ChargeSmart TD1000 Automatic Battery Charger



For professional and serious do-it-yourselfers. A variable load carbon pile tester that offers maximum accuracy when performing battery load tests

**DIMENSIONS:**

W- 13 3/4" D- 12 5/8" H-9" 14 lbs.

**FEATURES:**

- 500 amp load test for 12 volt batteries, alternators, regulators and starters.
- Voltmeter and amp meter provides easy-to-monitor load tests
- Tests batteries up to 1600 CCA
- Super-grip heavy duty battery clamps
- 1 Year Warranty

**FREE SHIPPING!**

## Solar 1855 Battery Tester



## Schumacher Battery Charger Model SE-8050

Heavy duty model for big fleet operation & industrial use. Ideal for repair shops that need a lot of power and the ability to test batteries and alternators. Two fast charge settings. Very high output engine start assists batteries in cranking most engines under severe weather conditions. For 6 & 12 V.

**DIMENSIONS:**

W- 13 3/4" D- 13 1/2" H- 20" 45 lbs.

**FEATURES:**

- 60 amp rapid charge- charges 1/2- 2 hrs.
- 30 amp charge for very fast charging 1-3 hrs
- Durable construction with tubular handle
- 300 amp engine start
- Hold position for continuous charging
- On board battery load tester- tests 50 amps on 6V system/100 amps on 12V.

**FREE SHIPPING!**



## Schumacher Battery Charger Model SE-3000

This is the charge for heavy duty fleet and industrial use. Charges a variety of batteries; 6, 12, 18 and 24 Volt. With this battery charger, the user no longer needs to separately charge 18 & 24V batteries. Full power engine start available in each volt range.

**DIMENSIONS:**

W- 14 1/4" D- 13 3/4" H- 26" 54 lbs.

**FEATURES:**

- 30 amp rate for 24V battery systems
- 80 amp rate for 6V battery systems
- 57 amp rate for 18V battery systems
- 65 amp rate for 12V battery systems
- 200 amp engine start
- Rotary switch addresses all volt ranges
- Cooling fan for longer life
- Hold position on timer switch for continuous charging

**FREE SHIPPING!**



## Schumacher Battery Charger Model SE-4022

This charger gives fleet operations, do-it-yourselfers and professional mechanics a wider range of charging rates, and engine start rate and the ability to analyze electrical and starting system problems. For 6 & 12 Volt batteries.

**DIMENSIONS:**

W- 13 3/4" D- 13 1/2" H- 20" 39 lbs.

**FEATURES:**

- 200 amp engine start-for emergency starting
- 40 amp rapid charge- charges in 1-3 hrs
- 10 amp rapid charge for everyday needs
- 2 amp trickle charge- charges a small 12V battery in 2-12 hrs
- Voltmeter for battery testing
- 2 rotary switches
- "Hold" position on timer switch
- Multi-function tester
- Cooling fan for long life.

**FREE SHIPPING!**



## Schumacher Professional Battery Charging Model INC-812-A

Here's a work-free, worry free way to charge multiple batteries at one time. Eight independent 10 amp fast charge outlets that automatically bring each battery to a full charge. Then it monitors all batteries and supplies periodic current to keep them fully charged. Works with all 12 volt batteries including automotive, heavy-duty and deep-cycle marine.

**DIMENSIONS:**

W- 24" D- 172" H- 15 1/2" 66 lbs.

**FEATURES:**

- 3 function LED status light for each outlet keeps you informed: Red for charging/ Green for fully charged/ Red and Green for check battery
- Eight detachable 6 foot cords with 75 amp, color coded clamps help eliminate sparks or shorts due to tangled wires.
- One-way direction plug- stops polarity guessing
- Master on/off switch
- Fan cooled for dependability and peak performance.
- Space saving design fits easily on shelf or bench

**FREE SHIPPING!**



# LOW PROFILE FLOOR JACK

**FREE SHIPPING!**



## RANGER RFJ-3000LPF Low Profile Floor Jack

This floor jack is a must-have for folks with a low profile vehicle who wants to reach far underneath it to get at the center jacking points.

### FEATURES:

- Long reach chassis
- Low-profile design accommodates low ground clearance vehicles
- Swivel casters for easy mobility
- Safety overload system
- Professional model designed for heavy-use
- Direct-drive pump operation means precise control
- Heavy steel construction for maximum durability

### SPECIFICATIONS:

Lifting Capacity	3,000 lbs.
Lowered Pad Height	2 3/4"
Raised Height	24"
Front Overall Width	11"
Rear Overall Width	14.5"
Chassis Length	34"
Shipping Weight	112 lbs.

# HYDRAULIC JACKS

**HEIN-WERNER  
AUTOMOTIVE**

**FREE SHIPPING!**



**MADE IN USA**

## HW93642 Two Ton Floor Jack

### FEATURES:

- 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.

### SPECIFICATIONS:

Capacity:	2 ton
Min Height:	3.75"
Max Height	20"
Power Raise:	16.25"
Saddle Diameter	6.75"
Handle Length:	50"
Frame Length:	26.75"
Frame Height:	6.75"
Wheel to Wheel Width:	11.5"
Weight:	96 lbs.

**HEIN-WERNER  
AUTOMOTIVE**

**FREE SHIPPING!**



**MADE IN USA**

## HW93652 Two Ton Floor Jack

### FEATURES:

- Heavy duty frame for rugged application
- Longer chassis ideal for trucks and SUV's
- Flanged side plates increases strength
- Pressure relief valve prevents overloading
- Sealed hydraulic pump for durability
- One piece handle for easy positioning and less lifting effort
- Foam handle pad protects the vehicle
- U-joint release mechanism for precise load control

### SPECIFICATIONS:

Capacity:	3 ton
Min Height:	4.25"
Max Height	23"
Power Raise:	18.75"
Saddle Diameter	6.75"
Handle Length:	50"
Frame Length:	31.25"
Frame Height:	7.25"
Wheel to Wheel Width:	11.5"
Weight:	110 lbs.

**FREE SHIPPING!**



## RANGER RFJ-2TX Low Profile/ Long Reach Jack

Perfect for those situations when you need to reach far underneath a vehicle. Also has an ultra low profile 3.5" saddle. Features quick-lift pedal.

### FEATURES:

- Built-in safety overload valve
- Ergonomically designed handle
- Heavy gauge steel construction
- Alloy plated ram
- Welded lift arm assembly
- Designed for commercial use

### SPECIFICATIONS:

2 Ton Capacity/ Weight	117 lbs.
Lowered Pad Height	3.5"
Raised Height	31.5"
Front Overall Width	11"
Rear Overall Width	14.5"
Chassis Length	37"

Call us at 1-800-229-6218 for our most current pricing

# HYDRAULIC JACKS

## PROFESSIONAL SERIES FLOOR JACKS

### FEATURES:

- Professional model designed for heavy use
- Alloy plated ram
- Built-in safety overload valve
- Heavy duty steel swivel casters for easy mobility
- Welded lift arm assembly
- Heavy gauge steel construction for maximum durability
- Sealed hydraulic unit prevents contamination

### Models:

**RFJ-214T FLOOR JACK FREE SHIPPING**

**RFJ-3TP FLOOR JACK FREE SHIPPING**



### Specifications

	Model RFJ-214T	Model RFJ-3TP
Lifting Capacity	4500 lbs. (2.25tons)	6000 lbs. (3 tons)
Lowered Height	5"	5.25"
Raised Height	19.25"	19.25"
Front Overall Width	10.75"	10.75"
Rear Overall Width	13.5"	13.5"
Chassis Length	26"	26"
Shipping Weight	84 lbs	88 lbs

RFJ-214T



RFJ-3TP



**RFJ-3TQP PROFESSIONAL SERIES SPEED FLOOR JACK** - Finally, what every mechanic and hobbyist needs. Quit wasting time pumping up your jack. Get your car up quick with Ranger's Quick Pump Professional Series Floor Jack!

### FEATURES:

- Lightweight for easy portability
- Safety overload system
- EXCLUSIVE *Quick Pump* feature lifts saddle quick and easy
- Welded lift arm assembly
- Heavy gauge steel construction
- Double Sealed hydraulics assure long life
- Swivel casters for smooth, easy mobility
- Professional model designed for heavy use
- Sealed hydraulic unit prevents contamination

### SPECIFICATIONS:

Lifting Capacity	6000 lbs.
Lowered Height	5"
Raised Height	19.75"
Front Overall Height	11.5"
Rear Overall Width	13.5"
Chassis Length	25.5"
Shipping Weight	90 lbs



**RFJ-3TQP**

**FREE SHIPPING!**



AMERICAN  
FORGE & FOUNDRY

## MODEL 200T – TWO TON SPEED JACK “LOW RIDER” LOW PROFILE FLOOR JACK

American Forge & Foundry's Model 200T floor jack is built with our traditional quality, perfect for today's lower profile, 'tuner' vehicles. It lifts *quickly* using American Forge & Foundry's double pumper technology from a lower 2-3/4" start up to 20". This low profile jack has quickly become one of our most popular floor jacks!

### FEATURES:

Low 2-3/4" pick-up height • Universal joint release technology and precision valving for a more controlled release • Safety valve provides critical overload protection • Pinned saddle with padded saddle protector • Steel yoke • Tough powder-coated finish for longer shop life • One-piece, foam covered 50" inch handle for ease of positioning, pumping and storage • Chassis 27" L x 11-3/4" front width (15" rear width) • Shipping weight 99 lbs.

**MODEL: 200T TWO TON SPEED JACK — FREE SHIPPING!**





# HYDRAULIC JACKS



MODEL 350GT	MODEL 350GT	MODEL 350SS
Professional Duty Two Piece 50.25" padded handle	Professional Heavy Duty Two Piece 50.25" padded handle	Double Pumping Professional Heavy Duty Two Piece 50.25" padded handle



AMERICAN  
FORGE & FOUNDRY

**FREE SHIPPING!**

## AMERICAN FORGE AND FOUNDRY- MODEL 350 FLOOR JACKS

- Designed and built for professional user
- Universal joint technology for precision control of release valve
- Equipped with safety valve to prevent overloading
- Flanged side plates for superior strength and stability
- Rear mounted swivel casters for easy maneuverability
- Automatic safety valve prevents jack from overload
- Low 4" minimum height means it will fit under most low profile cars
- Jack exceed ANSI standards for performance and safety

SPECIFICATIONS:	Model 350	Model 350GT	Model 350SS
Lifting Capacity	3.5 Tons	3.5 Tons	3.5 Tons
Lowered Height	4"	4"	4"
Raised Height	19.5"	19.5"	19.5"
Front Overall Width	11"	11.25"	11.25"
Rear Overall Width	14.5"	15"	15"
Chassis Length	28"	29"	29"
Shipping Weight	112 lbs.	119 lbs.	120 lbs.



## HEIN-WERNER HW93720 HYDRAULIC TELESCOPING TRANSMISSION JACK



### FEATURES:

- Combines air and hydraulic power for maximum speed and accuracy
- 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

**FREE SHIPPING!**

### SPECIFICATIONS:

Capacity	1000 lbs.
Min. Height	34.5"
Max. Height	72"
Lifting Head Height:	11.5" x 11.5"
Base Size	41" x 41"
Forward Tilt	50°
Rear Tilt	20°
Sideways Tilt	10° left & right
Weight	125 lbs.

**MADE IN USA**

## RFJ-10TL LONG FRAME COMMERCIAL FLOOR JACK

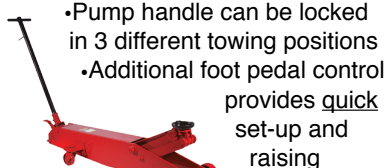
### FEATURES:

- Professional model designed for heavy use
- Built-in safety overload system
- Heavy duty steel swivel casters for easy mobility
- Sealed hydraulic unit prevents contamination
- Double sealed hydraulics for maximum life

### SPECIFICATIONS:

Lifting Capacity	20,000 lbs.
Lowered Height	7"
Raised Height	23"
Front Overall Width	13"
Rear Overall Width	18"
Overall Length	61"
Shipping Weight	479 lbs

**FREE SHIPPING!**



- Pump handle can be locked in 3 different towing positions
- Additional foot pedal control provides quick set-up and raising



## RFJ-3000AL ALUMINUM JACK

### FEATURES:

- Lightweight for easy portability
- Aircraft grade billet aluminum frame
- Double sealed hydraulics for longer service life and prevents contamination
- Reaches full lifting height with just four pumps
- Swivel casters for smooth mobility
- Roller-cam plunger and U-Joint release
- Fast, 3 pump operation gets cars up QUICK
- Safety overload system.
- 1.5 ton capacity

### SPECIFICATIONS:

Lifting Capacity	3,000 lbs.
Lowered Height	3.5"
Raised Height	17.75"
Overall Width	11.75"
Chassis Length	24"
Shipping Weight	39 lbs.

**FREE SHIPPING!**

*A racing jack for the serious professional!*



Call us at 1-800-229-6218 for our most current pricing

# ALUMINUM JACKS

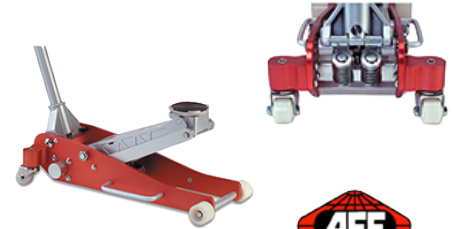
Here it is - a 2 ton capacity aluminum jack. The 200SS aluminum racing jack is a dependable, professional quality jack. Super lightweight and has the added advantage of the American Forge & Foundry double-pumper technology. This means you get the jack up twice as fast... and it only weighs 54 pounds.

## FEATURES:

- Lifts from 3.75" to 19.5"
- Single piece removable handle
- Durable anodized finish
- Pinned saddle with rubber pad for added protection
- Chrome coil over return springs
- Nylon wheels and casters
- Side handles for easy transport
- Wide stance for added stability

## SPECIFICATIONS:

Overall Width (Front)	11.75"
Overall Width (Rear)	13"
Chassis Length	26"
Shipping Weight	54 lbs.



AMERICAN  
FORGE & FOUNDRY

**200SS Aluminum Jack — FREE SHIPPING!**

# FORK LIFT JACKS

## AMERICAN FORGE & FOUNDRY 3917 FORKLIFT JACK

The American Forge & Foundry 7 Ton Forklift Jack is made for use in facilities where forklift maintenance is performed. Its scissor jack point is low enough to efficiently access and lift a variety of popular forklift models.



## FEATURES:

- Scissors lift from 2.5" to 16.5"
- Safety valve provides critical overload protection
- Removable, one piece 35.5" handle
- Rugged wheels make load centering easier
- Chassis 26" long x 9.8" wide
- Shipping Weight 106 lbs.

**FREE SHIPPING!**

# AIR BOTTLE JACKS

## 565E — 22 TON CAPACITY PROFESSIONAL SERIES AIR BOTTLE JACK

## FEATURES:

- Professional model designed for heavy commercial use
- Hardened alloy plated ram for maximum durability
- Sealed hydraulic unit prevents contamination
- Heavy duty steel addle
- Large rubber wheels for easy maneuverability
- Extension screw gives added lift height
- Long T handle for easy positioning
- T handle can be locked in three different positions
- Air valve with integrated filter
- Safety overload system
- Heavy duty air motor provides maximum power
- Double-sealed hydraulics for long, dependable life

## SPECIFICATIONS:

Lifting Capacity	44,000 lbs
Lowered Height	8.75" screw down
Raise Height	8.75" screw down
Chassis Width	13"
Chassis Height	8.75"
Chassis Length	20"
Saddle Screw Adjustment	4.5
Shipping Weight	98 lbs.

**NOW  
INCLUDES 4 PIECE  
EXTENSION KIT  
FREE!**

**FREE SHIPPING!**



AMERICAN  
FORGE & FOUNDRY



# AIR JACKS



## MODEL HW93733 – 20 TON AIR TRUCK JACK

### FEATURES:

- 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

### SPECIFICATIONS:

Lifting Capacity	20 Tons
Min. Height	9"
Max. Height	19.75"
Power Raise	6"
Chassis Height	8.75"
Chassis Length	20"
Saddle Screw Adjustment	4.5
Shipping Weight	98 lbs.



**FREE SHIPPING!**

**MADE IN USA**



## RBJ-25TL AIR JACK

### FEATURES:

- Air hydraulic operation
- Designed for heavy commercial use
- Hardened alloy-plated telescoping ram for maximum durability
- Heavy duty steel saddle
- Long T handle for easy positioning with 3 position lock
- Heavy duty air motor provides reliable power

### SPECIFICATIONS:

Capacity- first stage	55,000 lbs.
Capacity- second stage	10,000 lbs.
Lowered Height	7.13"
Max Lifting Height	14.75"
Chassis Width	6.75"
Chassis Length	30"
Shipping Weight	154 lbs.
<i>Two 3" height extensions included</i>	

**FREE SHIPPING!**

# TRANSMISSION JACKS

## MODEL RTJ-1 ONE TON CAPACITY TELESCOPING TRANSMISSION JACK

### SPECIFICATIONS:

Capacity- first stage	2,000 lbs.
Capacity- second stage	1,000 lbs.
Lowered Height	37"
Raised Height	79.5"
Base Dimensions	39" x 39"
Shipping Weight	214 lbs.

### FEATURES:

- Foot operated pump
- Alloy Plated Ram
- Two stage design
- Extra Wide Base
- Safety Overload System
- Heavy steel construction for maximum durability
- Double sealed hydraulics so you can be assured that this unit will last
- Two push/pull handles
- Heavy duty chain anchors
- Fully adjustable saddle tilts four ways
- Heavy duty steel swivel casters
- Sealed hydraulic unit prevents contamination

**FREE SHIPPING!**



## MODEL RTJ-3000 1.5 TON CAPACITY TELESCOPING TRANSMISSION JACK

### SPECIFICATIONS:

Capacity- first stage	3,000 lbs.
Capacity- second stage	2,000 lbs.
Lowered Height	37"
Raised Height	79.5"
Base Dimensions	45" x 45"
Shipping Weight	232 lbs.

### FEATURES:

- Foot operated pump
- Alloy Plated Ram
- Two stage design
- Extra Wide Base
- Safety Overload System
- Heavy steel construction for maximum durability
- Double sealed hydraulics so you can be assured that this unit will last
- Two push/pull handles
- Heavy duty chain anchors
- Fully adjustable saddle tilts four ways
- Heavy duty steel swivel casters
- Sealed hydraulic unit prevents contamination

**FREE SHIPPING!**



Call us at 1-800-229-6218 for our most current pricing



# TRANSMISSION JACKS



**Model RTJ - 660**      **660 lb. Capacity Hand Operated**  
**Model RTJ - 1100**      **1100 lb. Capacity Foot Operated**

## Telescoping Transmission Jacks



Model RTJ - 660      Model RTJ - 1100

### FEATURES:

- Hand control release valve
- Alloy plated single stage ram
- Heavy steel construction for maximum durability
- Heavy duty swivel casters
- Heavy duty chain anchors
- Sealed hydraulics prevents contamination
- Extra wide base with swivel casters
- Built in safety overload valve

### SPECIFICATIONS

	Model RTJ - 660	Model RTJ - 1100
Lifting Capacity	660 lbs.	1100 lbs.
Lowered Height	51"	45"
Raised Height	73"	72"
Base Dimensions	30 x 30	24 x 24
Shipping Weight	92 lbs.	115 lbs.

**MODEL RTJ - 660 — FREE SHIPPING!**

**MODEL RTJ - 1100 — FREE SHIPPING!**

## Omega 41001 Telescoping Air Transmission Jack



**FREE SHIPPING!**

### FEATURES:

- Two stage chrome-plated rams maximizes its high reach operated by a user-friendly foot pedal
- Adjustable ratchet saddle for quick adjustment for most pan considerations
- Extra wide base lowers center of gravity and promote stability
- Unique handle release pedal provides safety in lowering the load
- Rugged steel wheels and full swivel ball bearing casters
- Unique foot pedal release provides safety in lowering the load

### SPECIFICATIONS:

Lifting Capacity	1000 lbs.
Minimum Height	37-7/8"
Maximum Height	77-5/8"
Saddle Base	8-7/8" x 7-1/8"
Exp. Saddle Area Min.	11.5" x 11.5"
Exp. Saddle Area Max	21" x 21"
Dimensions	(L x W) - 34-1/8 x 36-1/8"
PSI Required	110- 175
Weight	196 lbs.



## Omega 41000 Telescoping Hydraulic Jack



**FREE SHIPPING!**

### FEATURES:

- Two stage chrome-plated rams maximizes its high reach operated by a user-friendly foot pedal
- Adjustable ratchet saddle for quick adjustment for most pan considerations
- Extra wide base lowers center of gravity and promote stability
- Unique handle release pedal provides safety in lowering the load
- Rugged steel wheels and full swivel ball bearing casters
- Unique foot pedal release provides safety in lowering the load

### SPECIFICATIONS:

Lifting Capacity	1000 lbs.
Minimum Height	37-7/8"
Maximum Height	77-5/8"
Saddle Base	8-7/8" x 7-1/8"
Exp. Saddle Area Min.	11.5" x 11.5"
Exp. Saddle Area Max	21" x 21"
Dimensions	(L x W) - 34-1/8 x 36-1/8"
Weight	196 lbs.



## LOW PROFILE SERVICE JACK



WOW! This is the ultimate jack! This jack outshines any jack we've ever seen when it comes to reaching under a low profile vehicle. It stays at the low 2.5" height for most of the length of the jack. Now you can at those hard to reach, deep within the vehicle jacking points that NO other jack can get at.



### Model 29023 Low Profile Magic Lift Service Jack

- Extra long low side frames designed for long reach far under the lowest car chassis
- Innovative design of Magic Lift offers a quick lift for professional performance
- Wide Stance and low center of gravity provides optimum stability under load stress
- Universal joint release mechanism provides precision control of load descent in any handle position
- Exclusive designed breather plug eliminates air in the hydraulic system, optimizing jack performance
- Min Height- 2.5" • Max Height- 20" • Capacity- 2 tons

**FREE SHIPPING!**

## ENGINE HOIST

### Model 44010 One Ton Folding Engine Hoist



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

**FREE SHIPPING!**

### SPECIFICATIONS

Boom Capacity @ Length	
1 ton- Hook Height Min 11.5"/Hook Height Max 82.25"	
3/4 ton- Hook Height Min 5.75"/Hook Height Max 85"	
1/2 ton- Hook Height Min -"/Hook Height Max 86.6"	
Base Length - 71.6" • Rear Base Width- 31.5" • Front Base Width- 18.5" • 44.9" • Frame Height - 65" • Wheel Diameter - Front 5" / Rear 3.5" • Weight 304 lbs.	



# PARTS WASHERS



## 31350 PORTABLE 7 GALLON BENCH-TOP PARTS WASHER

- 3.5 Gallon working capacity
- 45 gph pump output
- compact for small garages and DIY use
- 110v/0.7A electrical requirements
- Overall dimensions: 18.5" x 9"
- Shipping weight: 20 lbs.

**FREE SHIPPING!**



## 31200A HYDRA-FLOW 20 GALLON PARTS WASHER

- For use with water based detergents
- 12 Gallon working capacity
- 50 gph pump output
- Safety GFCI plug at 115 V
- Removable work shelf
- Fusible link safety fire cover
- Flexible spigot
- Durable steel cabinet
- Overall Dimensions: 30" x 21" x 36"
- Shipping Weight: 64 lbs.

**FREE SHIPPING!**



## MADE IN USA CleanMaster 200 & CleanMaster 440

SPECIFICATIONS	CleanMaster 200	CleanMaster 440
Load Capacity	200 lbs.	300 lbs.
Height (lid open)	35-3/8"	61"
Height (lid closed)	24-1/2"	36"
Soaking depth	8 -1/2"	9-1/2"
Overall width (F to B)	24-1/2"	24"
Overall width (L to R)	35-3/4"	44"
Voltage	115VAC/60HZ/1PH	115VAC/60HZ/1PH
Shipping Weight	131 lbs.	175 lbs.

### FEATURES:

**FREE SHIPPING!**

- Durable, baked on powder coated epoxy finish
- Spring loaded door closure 165°F fusible link
- "Stay-put" flexible metal hose directs & holds power rinse where you want it
- Optional parts basket
- Built in drain plug
- For use with petroleum solvents with a flash point over 107°F



CleanMaster 200



CleanMaster 440



## MADE IN USA CleanMaster 230

### FEATURES:

- Durable, baked on powder coated epoxy finish
- Galvanized drawn steel sink
- Meets 0.75 freeboard requirements
- Heavy-duty industrial grade pump
- Spring loaded door closure with 165°F fusible link
- "Stay-Put" flexible metal hose directs and holds power rinse where you want it with flow through brush
- Single on/off switch for pump and optional light kit
- For use with petroleum solvents with a flash point over 107°F
- Not to be used with chlorinated solvents.

**FREE SHIPPING!**

### SPECIFICATIONS

Overall Height	63"
Overall Width (F to B)	26-1/2"
Overall Length (L to R)	34-1/3"
Inside Height	7-1/2"
Inside Width (F to B)	24"
Inside Length (L to R)	32"
Voltage	115VAC/60HZ/1PH
Amps	1A
Shipping Weight	68lbs.



# COOLANT / ANTIFREEZE FLUSHING SYSTEM

**MADE IN USA**



## VIPER AF3250

### Antifreeze Drain, Flush & Fill System

Performs cooling system flushes in two way generating wastewater. The radiator hose agitates sediment to lift it out and forward flush it from the cooling system. The flushing tee connection back flushes the cooling system to remove particles that have fallen out of suspension and power purges air from the radiator upon completion. Replaces coolant in 15 minutes or less. Coolant viewing window in the return hose allow process monitoring. Performs diagnostic tests- vacuum tests cooling system for leaks and check radiator cap for pressure and vacuum. With a powerful air-operated pump and two removable storage tanks - 7 gallon for used coolant and a 7- gallon for new coolant. 2 year warranty.

### FEATURES:

- Panel cooling system pressure gauge for vehicle pressure status.
- Pump speed control
- Safety purge valve protects the cooling system from excessive pressure due to cooling system or radiator cap failure.
- Easy to read quick reference guide
- Additive tank
- Extra new coolant tanks available so you can keep several different coolants available.
- Operates on standard shop air
- Assorted heater hose TEE
- 2 radiator cap adapters & pinch pliers
- Cross flow adapters
- 2 high quality 8 ft. hoses w/ quick disconnect
- Insert, pH strips, date labels, sample container, pre-installed filters & manual.

### SPECIFICATIONS:

Shipping Dimensions:  
36" x 24" x 33"  
Weight - 80 lbs.  
New Coolant Cap.- 7 gallon  
Old Coolant Cap.- 7 gallon  
Compressed Air Inlet  
Pressure: 125 psi.

**FREE SHIPPING!**

# BRAKE CLEANERS

**MADE IN USA**

## EcoMaster 1435 Brake Wash Unit- Ideal for Brake Cleaning Application

*EASY WASTE DISPOSAL - CONVENIENT - SAFE*



- OSHA's preferred 'wet collection method'
- Saves the extra effort and expense of working with a clumsy enclosure.
- Technicians will appreciate user-friendly design
- Fits any sized vehicle-easy to use with hoist or jack stands
- Liquid capacity 8-12 gallons
- Can use with Kleen-Tec KT-600C Water Based degreaser.
- Less hazardous than typical solvent based cleaners
- Easy to dispose of waste solution.

### FEATURES:

Heavy-duty air pump • Flo-Thru Brush - makes cleaning fast & easy • Convenient flexible metal spigot for those tough cleaning jobs • Features "on-off" valve • Heavy- duty drum dolly with two locking caster and two regular casters • Dual filtration system • Pre-filter screen and asbestos sock designed to insure clean solution at all times • 15 gallon heavy-duty drum for stable, long life machine performance • Adjustable pressure regulator standard on all machines • Designed for easy servicing • Basin removes from drum in minutes.

### DIMENSIONS:

<u>Base:</u>	Sink Length	24"
	Width	20"
	Depth	7"
<u>Overall:</u>	Length	28"
	Width	28"
	Height	41"

**FREE SHIPPING!**

## CleanMaster 400 Truck Brake Washer



**MADE IN USA**

- Two stainless steel lids.
- Stainless steel fused safety latch, both lids
- Full shelf with baffle system to avoid splashing.
- UL and CSA approved 115v 60Hz pump
- Four casters - two locking, two non-locking
- Fold up handle
- Flo-thru brush assembly
- Fluid capacity 10 gallons

### DIMENSIONS:

<u>Tank Size:</u>	Length	30.5"
	Width	21.25"
	Height	11.25"
<u>Overall:</u>	Length	33.5"
	Width	24.5"
	Height	11.25"

**FREE SHIPPING!**



# AQUEOUS PART WASHERS

**All our Kleen-Tec water based parts washers are built for years of convenient, low cost cleaning and have these following features:**

- Effective heating in heated solution. Safe, energy-efficient thermostatically controlled heaters preset to 110°F boosts cleaning power.
- Large oversized sink for high productivity cleaning large parts..
- Trouble free oil removal. Integrated weir continuously skims floating oil from basin. Waste oil is drained through a dump valve.
- Simplified clean-out. Hinged sink tips to side so unit can remain flush with wall during clean-out. Pump slides out for easy access.
- Plastic and stainless steel durability. No worries about corrosion.
- No VOC emissions and no EPA permit requirements.

*The move to water-based parts washing is an investment for the future. Our water-based parts washers make effective use of aqueous water based solutions without the environmental, safety and potential fire hazards of solvents - at a fraction of the cost!*

## EcoMaster 235 – 30 Gallon Aqueous Sink On A Drum Parts Washer

- 30-Gallon Capacity
- 32"L x 24"W x 9"D Inside Tank
- Heavy-duty Industrial grade polyethylene plastic
- 30-Gallon capacity for effective cleaning
- Fixed thermostat is preset to deliver optimal cleaning temperature of 110°F
- Includes non adjustable backup thermostat
- 1,000-Watt heater
- Separate heater and pump switches with on/off indicators.
- Industrial grade pump
- Flexible Loc-Line® nozzle and flow-through brush with polyester filaments for water-based cleaning applications
- Stainless steel work shelf included
- Ground fault interrupter protected (GFCI)
- Stainless steel spring-loaded door closure
- Optional 30-gallon polyethylene drum

### SPECIFICATIONS:

Tank Dimensions: 24"W x 32"L x 9"D  
Overall Dimensions: 31 1/2"W x 36 1/4"L x 63"H  
Shipping Dimensions: 28 1/2"W x 37"L x 16 1/2"H

- 115VAC
- 60HZ
- 1PH
- 10 Amp

Shipping Weight: 78 lbs.

**MADE IN USA  
FREE SHIPPING!**



## EcoMaster 4000 Aqueous Parts Cleaner



Flexible Spigot, Flo-Thru Brush, Soaking Parts, Designed to Accommodate Water-Based Degreaser Heated to 110°F. This one has it all.

### FEATURES:

- Corrosion resistant heavy-duty pump
- Heavy-duty roto-cast thermoplastic cleaning basin-large cleaning capacity.
- Two removable stainless steel shelves
- Parts washer completely supported by heavy duty stand.
- Ground fault circuit interrupter for added shock resistant safety.
- Filter system- prolongs fluid lift (Filter Cartridge Part # 7062)
- Soaking capacity up to 30 gallons.
- Spigot with fluid control valve
- Designed for non-flammable water-based cleaning solutions
- Heater thermostatically controlled - Preset 110°F.
- Spring loaded stainless steel lid closure with "fire link"
- Low level fluid sensor
- Mechanical agitation- 15 spray heads with fluid control valve
- Dual switches-heater and pump
- Flow-thru brush with adjustable fluid control.
- CSA and NRTL/C approved
- ALSO AVAILABLE - The EcoMaster 4000-5 Same as EcoMaster 4000 but comes standard with oil skimmer.

**MADE  
IN  
USA**

Tank Dimensions: 26"W x 36"L x 18"D  
Overall Dimensions: 26"W x 45"L x 37.5"H  
Weight: 155lbs.

**FREE SHIPPING!**

Call us at 1-800-229-6218 for our most current pricing

15

# PORTABLE EVAPORATIVE COOLING FANS

## COOLSPACE – Get cool air- Anywhere & Anytime!

These things aren't just fans. They're cooling machines. ON a typical hot day, the air coming directly out of a CoolSpace shop cooling fan will typically be about 28°F cooler than the shop air going in.

Your garage will be more productive with a CoolSpace fan by keeping your mechanic comfortable and cool. CoolSpace technology combines forced air and water to reduce room temperatures by as much as 28°F.

Plus, these machines are portable. Don't worry about instillation with CoolSpace. You only need a water source and a 115 volt outlet.



### CSW-10LV – The Wave

- Designed to cool down individual or small work areas.
- 2-speed direct drive motor. Air Volume, CFM 845/1300
- Fan motor (totally enclosed water proof): 1/8h.p./120v/60Hz
- Amperage 3.0
- Cooling Media: 4' pads
- Water Reservoir: 10 gallons
- Unit Dimensions: 23"w x 22"d x 28"h
- Unit Weight 42lbs.
- Water Supply: Garden Hose pressure or gravity feed
- Power Supply: 120/1/60
- Fan Type: Propeller

**FREE SHIPPING!**

### CSW-12HV – The Wave

- Designed to cool down individual and small areas. 2-speed direct drive motor
- Air volume, CFM 2700/3600
- Fan motor 1/4 h.p./120v/60Hz
- Amperage: 4.0
- Cooling Media: 4" pads
- Water Reservoir: 10 Gallons
- Unit Dimensions: 23"w x 22"d x 28"h
- Unit Weight: 46 lbs.
- Water Supply: Garden hose pressure or gravity feed
- Power Supply: 120/1/60
- Fan Type: Blower

**FREE SHIPPING!**



### CS5-16-2D

- Designed to cool down 500 - 700 square feet. 2-speed direct drive motor.
- Air volume, CFM 1480/2200
- Fan motor (totally enclosed water proof): 1.3 h.p./120V/60Hz
- Fan Amperage: 2.75/3.3



- Pump Amperage: .75
- Cooling Media: 8" x 5 sq. ft.
- Water Reservoir: 16 Gallons
- Unit Dimensions: 25"w x 34"d x 44"h
- Unit Weight: 90 lbs.
- Water Supply: Garden hose, gravity feed, or hand fill
- Power Supply: 120 volt/5 amp (230 volt/ 50 Hz available)

**FREE SHIPPING!**

### CS5-48-2B



- Designed to cool down 3500-4000 square feet. 2-speed belt drive motor
- Air volume, CFM:12,400/19,400
- Fan motor (totally enclosed water proof): 1 hp/120v/60Hz
- Fan Amperage: 6.4/11.4
- Pump Amperage: 1.1
- Cooling Media: 8" x 36 sq ft.
- Water Reservoir: 64 Gallons

- Unit Dimensions: 75"w x 34"d x 84"h
- Unit Weight: 557 lbs.
- Water Supply: GArden hose, gravity feed, or hand fill
- Power Supply: 120 volt/13Amp (130 volt/50Hz available)

**FREE SHIPPING!**

### CS5-36-VD

- Designed to cool down 2500-2700 square feet. Variable speed direct drive motor.
- Air volume, CFM:2740/9600
- Fan motor (totally enclosed water proof): .675h.p./120v/60Hz (50Hz avail.)
- Fan Amperage: 6.3
- Pump Amperage .75
- Cooling Media: 8" x 25 sq. ft.
- Water Reservoir: 46 gallons
- Unit Dimensions: 62"w x 31"d x 69"h
- Unit Weight: 325 lbs.
- Water Supply: Garden hose, gravity feed, or hand fill
- Power Supply: 120 volt/ 8 Amp (230 volt/50Hz available)



**FREE SHIPPING!**

### CS5-36-3B

- Designed to cool down 2500-2700 square feet.
- Three-speed belt drive motor
- Air volume, CFM: 5900/7500/9500
- Fan motor (totally enclosed water proof): 3/4 h.p./120v/60Hz
- Fan Amperage: 3.2/6.3/8.95
- Pump Amperage: .75
- Cooling Media: 8" x 25 Sq. ft.
- Water Reservoir: 46 gallons
- Unit Dimensions: 62"w x 31"d x 69"h
- Unit Weight: 325 lbs.
- Water Supply: Garden Hose, Gravity Feed, or hand fill
- Power Supply: 120 volt/8Amp

**FREE SHIPPING!**



# ENGINE STANDS



## 571A Engine Stand

### DIMENSIONS:

- Capacity - 1250 lbs.
- Overall Height - 37"
- Overall Length - 36"
- Rear Width - 33.25"
- Front Width - 19.5"
- Weight - 67 lbs.

ALSO AVAILABLE Model 573A Engine Stand with Tool Tray

571A Engine Stand

573A Engine Stand (w/ tool tray)

**FREE SHIPPING!**

**FREE SHIPPING!**



## RES-1TF ENGINE STAND

### DIMENSIONS:

- Capacity - 2000 lbs.
- Overall Height - 37"
- Overall Length - 36"
- Rear Width - 87"
- Front Width - 33.25"
- Weight 100 lbs.

Folds upright to conserve valuable shop floor space.  
Five wheel design provides maximum stability

RES-1TF Foldable Engine Stand

**FREE SHIPPING!**

# SHOP EQUIPMENT

### RJS-1T

### RJS-1TF

### RJS-2TH



- Stabilizes vehicles that are raised on lifts
- Heavy steel construction for maximum durability
- Foot pedal on RJS-1TF for easy operation
- Quick adjust spin type handle with thrust bearing
- Hardened ACME screw for easy adjustment
- Wide base provides maximum stability
- Thick rubber adjustable pad for maximum support

**FREE SHIPPING!**

### MODEL

RJS-1T

High Stand

RJS-1TF

Foot Operated High Stand

RJS-2TH

Two Ton Capacity High Stand

### SPECIFICATIONS

	Capacity	Lowered Height	Max Height	Base Dimensions	Ship Weight
RJS-1T	1650 lbs.	54.5"	80.5"	12"	36 lbs.
RJS-1TF	1650 lbs.	54.5"	80.5"	12"	38 lbs.
RJS-2TH	4000 lbs.	55"	87"	24" x 24"	45 lbs.



## RST-500ES Ranger Engine Support

- Straddles inner fender wells to support engines
- Adjust to fit all vehicles
- Precisely positions engine allowing easy removal of gear boxes and transmissions
- Perfect for 4 and 6 cylinder engines
- Rubber foot pads prevent damage and holds load securely



### SPECIFICATIONS

Capacity	1500 lbs	Screw Travel	18.75"
Max Width	49.5"	Ship Weight	40 lbs
Min Width	26.5"		

**FREE SHIPPING!**

# ENGINE TILTER

## 582 ENGINE TILTER

- Tilt engine at any angle for easy installation
- Saves time, labor and ultimately - money!
- Precision ACME screw for smooth operation
- Large crank know for precise adjustment
- Use with ship cranes/ engine hoists
- Capacity -1000lbs.
- Includes two heavy duty chains
- Sturdy, welded construction

**582**

**Engine Tilter**  
**FREE SHIPPING!**



Call us at 1-800-229-6218 for our most current pricing

# ENGINE HOISTS

## MODEL RSC-2TF Two Ton Capacity Folding Shop Crane

### FEATURES:

- Designed for shops with limited space
- Folds for easy storage
- Heavy steel construction for maximum durability
- Boom is reinforced to increase strength and eliminate flex
- Includes 8 ton capacity ram
- Heavy duty steel casters for easy positioning
- Front casters include safety brake to prevent movement
- Telescoping boom provides four position
- Includes heavy steel hook with safety latch
- Wide base for maximum stability

### SPECIFICATIONS:

Capacity / 1st stage - 4,400 lbs.  
 Capacity / 2nd stage - 3,300 lbs.  
 Capacity / 3rd stage - 2,200 lbs.  
 Capacity / 4th stage - 1,100 lbs.  
 Boom Length - 40" - 63"  
 Base Length - 69"  
 Shipping Weight - 257 lbs.  
*Max Boom Height*  
 1st Stage - 80"  
 2nd Stage - 84"  
 3rd Stage - 89"  
 4th Stage - 93"



**FREE SHIPPING!**

## MODEL 3580A

### 4,400 lb. Capacity, Heavy Duty Truck Engine Hoist/Engine Lift

### FEATURES:

- Ideal for lifting & transporting automotive and truck engines, transmissions etc.
- Includes heavy steel hook with safety latch
- Roller bearing mounted heavy-duty swivel casters with safety brakes to prevent movement when in locked position
- Max boom length when fully extended is 76"
- This shop crane extends out further than any model we have seen

### SPECIFICATIONS:

Capacity / 1st Stage - 4,400 lbs.  
 Capacity / 2nd Stage - 3,300 lbs.  
 Capacity / 3rd Stage - 2,200 lbs.  
 Capacity / 4th Stage - 1,100 lbs.  
 Boom Length - 76"  
*Max Boom Height*  
 1st Stage - 80"  
 2nd Stage - 98"  
 3rd Stage - 105"  
 4th Stage - 112"



Model 3580 engine hoist shown above with optional Model 582 Engine Tilter/Leveler



AMERICAN  
FORGE & FOUNDRY

**FREE SHIPPING!**

## Model 3180 Transmission Jack

### SPECIFICATIONS:

Capacity - 4,400 lbs.  
 Height Low - 8.5"  
 Height High - 34"  
 Width - 26"  
 Length - 43"  
 Saddle Tilt (Front) - 15°  
 Saddle Tilt (Back) - 30°  
 Saddle Tilt (Side) - 12°  
 Head Width - 12" min/18" max  
 Head Length - 16" min/20" max  
 Shipping Weight - 374 lbs.



**FREE SHIPPING!**



AMERICAN  
FORGE & FOUNDRY

### FEATURES:

- Adjustable universal saddle
- Adjustable corner brackets
- Swivel casters
- Designed for heavy duty applications
- Features side trays for holding tools and parts
- Safety by-pass system to prevent cylinder damage
- Exceeds ANSI standards for performance and safety

## Model 3192A Telescopic Air Transmission Jack

### SPECIFICATIONS:

Capacity - 1,100 lbs.  
 Height Low - 33.5"  
 Height High - 72.5"  
 Head Width - Min 7" / Max 22"  
 Head Length - Min 9" / Max 20"  
 Base Dimensions - 38" x 38"  
 Shipping Weight - 222 lbs.



### FEATURES:

- Features air-hydraulic operation
- Air pressure require 115-200 PSI
- Air Consumption: 7.8 CU. Ft./Min.
- Manual foot pump or air operated
- Exceeds ANSI standards for performance and safety
- Universal head provides 42° forward tilt, 46° back tilt and 12° side tilt.

**FREE SHIPPING!**



AMERICAN  
FORGE & FOUNDRY



# FUEL SYSTEM CLEANERS



## MotorVac's MCS 245 CarbonClean Fuel System Cleaner

The MCS 245 is the first gasoline engine system of its kind to clean the fuel system. When used with MotorVac's proprietary Fuel System Cleaning Detergents, the MCS 245 system cleans the air plenum, throttle body, air bypass valve, injectors, valves, combustion chambers, oxygen sensor and catalytic converters without having to remove any engine components.

**PROVEN EFFECTIVE**- Independent tests show that the MotorVac CarbonClean Service restores engine performance, improves fuel economy and reduces exhaust emissions. More importantly, your customers will immediately feel the difference.



### FREE SHIPPING!

#### FEATURES & BENEFITS

- Portable 12 volt DC operation-rugged yet lightweight
- Vehicle specific, industrial grade adapters/hoses
- Pressure loss warning light and horn, automatic shut off
- Purge cycle vacuums excess fuel from pressure line to avoid spills
- Works on port-fuel, TBI, CIS, and carbureted system
- System runs unattended
- One year limited warranty
- **PROUDLY MADE IN USA**

MotorVac detergents are specifically formulated to gently remove carbon, gum and varnish deposits from a vehicle fuel system. These proprietary formulas are non-flammable, non-carcinogenic and non-hazardous and environmentally friendly

**ALSO AVAILABLE - Diesel Fuel System - Model IDT4000**

# LEAK DETECTOR

## ELF-1 Leak Detector/Locator

The latest advancement in EVAP Leak Detection. Superior ability to Find a wider variety of automotive system leaks.

### THIS IS A TOOL NO SHOP SHOULD BE WITHOUT

- NO heat and NO smoke! One of a kind technology utilizes patented, safe, non-flammable, smoke-free process to find leaks. It just looks like smoke.
- No nitrogen required. Use air or nitrogen.
- Meets OBDII Test Requirements
- Higher generation rates fill systems quickly and reduce service time.
- Multiple Pressure Settings (1-15 psi with safety default)



#### SPECIFICATIONS

Pressure Source:	Compressed Air
Pressure Range:	0 psi to a maximum of 15 psi
Pressure Control:	1 psi, 3 psi and 4-15 psi manual range
Pressure Default:	1 psi
Leak Detection:	Non-toxic, non contaminating light enhanced fluid. Approximately 5,000 minutes of continuous operations. Intermittent operation yields between 600 - 1,000 tests.
Dimensions:	9" x 17" x 8"
Weight:	10 lbs.
Cabinet:	Durable Plastic
Power Source:	Vehicle Battery
Refill:	Refill kit available from supplier. Simple refill, no special tools required
Adapters:	8 assorted rubber plugs for most operations
Light Sources:	High intensity "white" light
Warranty:	1 Year

#### FIND LEAKS

- EVAP Systems
- EGR Valves
- Fuel Injector O Rings
- Throttle Bodies & Gaskets
- Fuel & Oil Leaks
- Vacuum Lines & Fittings
- Intake Manifold
- Head Gaskets
- Valves & Piston Rings
- Vacuum Reservoir
- HVAC Controls
- Hoses & Heater Cores

### FREE SHIPPING!



Call us at 1-800-229-6218 for our most current pricing

# ANTI-FREEZE RECYCLERS



(Shown with optional 30 gallon drum and roto-pump)

## AF-250 Anti-Freeze Recycler

Don't pay someone to haul off your waste antifreeze and don't buy new antifreeze at outrageous prices when you can recycle for so much less with a unit that conforms to GM and ASTM standards.

The KleenTec AF-250 Antifreeze Recycling Unit pays for itself-saves you money-and helps comply with increasingly strict environmental laws.

IF YOU'RE NOT RECYCLING YOUR WASTE ANTIFREEZE- YOU'RE THROWING MONEY DOWN THE DRAIN!

**MADE IN USA**

**FREE SHIPPING!**

### Overall Machine

Length	36"
Width	25"
Height	42"
Tank Capacity	25 gallon

Gallons Clean/HR 5\*

- \*Average rate-depends on condition of antifreeze to be recycled
- Easy access to filters & gauges
- Recycled coolant meets GM & ASTM Standards when using AF-250 and Preparol
- Optional graduated plastic 30 gallon drum
- Cleaned antifreeze is recycled into drum where it may be dispensed throughout optional R10 Roto-Pump.
- Fill through strainer bag
- Antifreeze drained from vehicles is poured easily into the 25 gallon "dirty tank through bag type filter on top of machine
- Comfortable loading height
- Stainless steel construction
- Patented Model AF-250

### Electrical Requirements

Voltage	115V (220 avail)
Phase	Single
Motor HP	3/4
Weight	254 lbs

**ADDITIVE FORMULATIONS: PREPAROL 25** - An inhibitor package, formulated to restore proper corrosion inhibitors to recycled anti-freeze. It provides superior for aluminum, yellow metal, solder and other standard automotive engine components. Preparol 25 restores proper reserve alkalinity and helps prevent deposits and overheating. It does not harm elastomers or non-metallic materials. **FOR USE WITH KleenTec MODELS.**

CHECK OUT OUR WEBSITE AT: [www.asedeals.com](http://www.asedeals.com) FOR PRICES AND OTHER ACCESSORIES AVAILABLE FOR KleenTec MODELS.

## THE VIPER AF3400 COOLANT RECYCLING SYSTEM



**Hooks right up to vehicle**

**MADE IN USA**

If ever a single system existed to offer complete coolant service - this is it! The AF3400 recycling system stretches the limits of design with reliable and easy to operated system that offers everything from drain and fill to full anti-freeze recycling.

**Multiple functions in one unit** - Drain and fill, pulse action power flush and back flush.

**Recycle on or off vehicle** - hot or cold operation

**Performs diagnostic pressure check** - For system leaks

**Back flushes and cleans the system** - Removing harmful contaminants and particles including scale and rust

**Offers multiple connection options** - Includes full assortment of tees and adapters

**Approved by General Motors** - Using patented Tech Guard Antifreeze Recycling process

**Large 20" filters** - Extend service life between changes

**25 Minutes or Less** - for quick, efficient service

**800-Number** - For expert technical assistance

**FULL ONE YEAR WARRANTY**

### FEATURES & SPECIFICATIONS

- Operates on standard shop air
- Assorted heater hose Tee
- 2 radiator cap adapters & 2 pinch pliers
- Cross flow adapters 2 high quality 8 ft. hoses with quick disconnect
- Inserts, pH strips, dates labels, sample container
- Pre-installed filters, Instruction Manual

Compressed air inlet pressure	125 psi
New Coolant Capacity	7 gallon
Old Coolant Capacity	7 gallon
Shipping Dimensions	36" x 24" x 33"
Weight	80 lbs.

**FREE SHIPPING!**

Viper **TECH GUARD** coolant recycling leads the industry. The Viper exclusive TECH GUARD process provides the most advanced chemical filtration system developed for coolant

recycling. Restores recycled coolant to near original purity standards.

Converts contaminants into particles that air filter trapped.

Approved by GM.

**TECH-GUARD ADDITIVE STARTER KIT**

Contains All 4 Additives/Treats 32 Gallons



**FREE SHIPPING!**

20

**TECH-GUARD process:** For use with Viper AF3400

**Removes Contaminants** - By lifting particulate matter into suspensions for separation by micron filters.

**Safely Removes Organic Compounds** - Using active carbon filter

**Converts Dissolved Metals & Solids into Particles** - To trap in filters for disposal

**Restores Corrosive Inhibitors** - To protect engine components

**TECH-GUARD** chemical filtration process uses 4 chemical additives. The first 2 additives combine a chemical action that breaks up sludge and solid contaminants in a cooling system and along with the filters, strip the coolant back into a base mixture of ethylene glycol and water. The remaining 2 additives add corrosion, inhibitors, lubricity and colorants.

View our current prices on insert price sheet

# JACK STANDS



Jack Stands are  
Sold Separately



## FLAT TOP JACK STANDS MODEL 10498

You demanded it. So here it is. We now finally have ESCO Flat Top Jack Stands. What makes them so popular is simple - It has a flat top and a rubber saddle cushion to protect the car frame instead of the traditional curved saddle. Couple this with incredible quality and durability, along with the extra safe pin-style locking positions, and you quickly see what made them our best selling automobile jack stands. There is no other jack stand like this out there. The workmanship is second to none.

### SPECIFICATIONS

Model: 10498  
Capacity: 3.3 Ton  
Minimum Height: 13"  
Maximum Height: 21.5'  
Positions: 5

### ALSO AVAILABLE- 10497 CURVED SADDLE JACK STANDS

### FLAT TOP JACK STANDS

### MODEL: 10498

**FREE SHIPPING!**



# EXHAUST VENT SYSTEM



## EV-1 Exhaust Vent System

Effective and affordable way to vent harmful exhaust fumes!

- Portable & practical for use in any shop
- Provides safer, healthier work environment
- Powerful motor (0.75 HP) allows thorough ventilation
- Corrosion resistant fan - Heat resistant hose
- Easy height adjustment - Durable locking casters
- **PROUDLY MADE IN THE USA**

**FREE SHIPPING!**

### SPECIFICATIONS

Dimensions: 40" x 22" x 22"  
Total Weight: 73 lbs.  
Motor Weight: 46 lbs.  
Motor: 110 VAC  
Hose: 40 ft. long; 5 in. diameter  
Electrical Outlet Min.: 6 Amp  
A- Weighted Surface Noise Rating: Corrected  
Lpa=73dB(A)  
Working Temperature: 23°F - 120°F  
CFM: 450  
Fuses: Qty=2 10 Amp time delayed; 0.39inx1.49"



# TWO POST LIFTS



## DANNMAR CLEAR FLOOR ASYMMETRIC TWO POST VEHICLE LIFTS

Specifically designed with post that are rotated in 30 degrees to offset the vehicle center point back for ease of entry into the vehicle.

Narrow space saving design works perfectly in almost any sized repair bay

Dual-Synchro equalizations system maintains equal lifting

Maintenance free, "Dura-Glide" polyethylene load bearings

Single-piece columns for added strength and less fatigue

Dual direct-drive hydraulic cylinders provide the safest, most efficient lifting system

Heavy-duty lift arms feature automatic safety restraints

Comes Standard with eight piece truck and van adapter set.

**FREE SHIPPING!**

### Brigadier 10AC Specifications

Lifting Capacity: 10,000 lbs.  
Style: Asymmetric  
Overall Height: 145"  
Overall Width: 132" (Outside of Base Plates)  
124" (Outside of Columns)  
99" (Between Columns)  
Min. Pad Height: 4"  
Rise: 69"  
Max Lifting Height: 73" (Pad only)  
Drive Through Clearance: 89"  
Lifting Time: 45 seconds  
Motor: 220 VAC 60Hz. 1Ph



### Brigadier 10ACX Specifications

Lifting Capacity: 10,000 lbs.  
Style: Asymmetric  
Overall Height: 145"  
Overall Width: 145" (Outside of Base Plates)  
139" (Outside of Columns)  
112" (Between Columns)  
Min. Pad Height: 4"  
Rise: 69"  
Max Lifting Height: 73" (Pad only)  
Drive Through Clearance: 102"  
Lifting Time: 45 seconds  
Motor: 220 VAC 60Hz. 1Ph



Call us at 1-800-229-6218 for our most current pricing



# TWO POST LIFTS

## America's Favorite Lifts

To earn the reputation as America's favorite auto lift, you have to do more than just lift cars. You have to do it better and safer, day in and day out. With the XPR Lift Series, you can count on just that. All XPR Lift Series two post above ground lifts are designed for high volume shops that expect nothing but the best when it comes to performance and reliability.

**Plus... they are all ALI Certified**



### XPR-10A DUAL-WIDTH, 10,000 LB. CAPACITY, TWO POST, ASYMMETRIC FEATURES



- Tru-Metric Design allows dual configurations - asymmetric or symmetric.
- Expandable top beam accommodates wide or narrow drive-thru configuration
- Padded overhead safety shutoff bar
- Exclusive Tru-Metric arm design for more versatile arm positioning
- 30° rotated single-piece columns
- Single-point safety release
- Drop-end arms provide a lower pad height
- Dual hydraulic direct-drive cylinders
- Over-sized 53" tall carriage for superior strength and durability
- Electric / hydraulic power system
- Large, 17" x 19" A36 steel base plate
- Self-lubricating dura-glide UHMW polyethylene bearing system
- Safety locks in each column spaced every 3"
- Automatic arm restraints
- Heavy-duty 1/2" aircraft-quality equalizer cables
- Oversized cable sheave diameter reduces cable fatigue
- 8-piece truck and van adapter set standard
- Triple-telescoping arm design
- Versatile drop-in contact pads with stackable adapters

- **Lifting capacity\***: 10,000 lbs.
  - \*Max capacity / front axel: 5,000 lbs.
  - \*Max capacity / rear axel: 5,000 lbs.
- **Overall height**: 145" / 3,683 mm
- **Overall width - NARROW CONFIG**: 132"
- **Overall width - WIDE CONFIG**: 145"
- **Width (outside of columns) - NARROW**: 128"
- **Width (outside of columns) - WIDE**: 135"
- **Floor to overhead switch\***: 141"
- **Inside columns - NARROW**: 99"
- **Inside columns - WIDE**: 112"
- **Front arm min reach**: 23-1/2"
- **Front arm max reach**: 45-1/2"
- **Rear arm min reach**: 42-1/2"
- **Rear arm max reach**: 60"
- **Min pad height**: 4"
- **Rise**: 69"
- **Lift height max (pad only)**: 73"
- **Lift height max (6" adapter)**: 79"
- **Drive-thru clearance - NARROW**: 89"
- **Drive-thru clearance - WIDE**: 102"
- **Motor**: 220 VAC / 60 Hz / 1 Ph
- **Time to full rise**: 45 sec
- **Max load per arm**: 2,500 lbs.



**FREE SHIPPING!**

### XPR10 - DUAL WIDTH, 10,000 LBS. CAPACITY, CLEARFLOOR



**FREE SHIPPING!**



- Expandable top beam accommodates wide or narrow config.
- Padded overhead safety shutoff bar
- Single-piece columns
- Drop-end arms provide a lower pad height
- Dual hydraulic direct-drive cylinders
- Oversized 53" tall carriage for superior strength and durability
- Electric / hydraulic power system
- Large, 17" x 19" A36 steel base plate
- Self-lubricating dura-glide UHMW polyethylene bearing system
- Single-point safety release
- Safety locks in each column spaced every 3"
- Automatic arm restraints
- Heavy-duty 1/2" aircraft-quality equalizer cables
- Oversized cable sheave diameter reduces cable fatigue
- 8-piece truck and fan adapter set standard
- Triple-telescoping arms
- Versatile drop-in contact pads with stackable adapters

#### SPECIFICATIONS

- **Lifting capacity\***: 10,000 lbs.
- **Overall height**: 145"
- **Width overall (NARROW CONFIG)**: 132"
- **Width overall (WIDE CONFIG)**: 145"
- **Width outside of columns (NAR.)**: 127"
- **Width outside of columns (WIDE)**: 140"
- **Inside columns (NARROW)**: 102"
- **Inside columns (WIDE)**: 115"
- **Front arm min reach**: 25-1/2"
- **Front arm max reach**: 49-1/2"
- **Rear arm min reach**: 32-1/2"
- **Rear arm max reach**: 52-1/2"
- **Min pad height**: 4"
- **Rise**: 69"
- **Drive-thru clearance**: 93"
- **Motor**: 220 VAC / 60 Hz / 1 Ph
- **Time to full rise**: 45 sec
- **Max load per arm**: 2,250 lbs.

**QUALITY?** This is the most important consideration when purchasing a lift, or any product for that matter. How thick is the steel used to produce the columns? What is the quality of the steel used in the manufacturing process? Bend-Pak's lifts are manufactured with 7 gauge ASTM steel - only the best. Are the posts manufactured of single-piece construction? If they're no, you're sacrificing strength. Bend-Pak's baseplates are an extra thick A36 steel plate. This lessens the stress on your floor as well as the bottoms of the posts. The result? - you guessed it - a safer lift. Are the welds quality welds, or are they inferior spot welds? What about the other components? If they are of questionable origin, you may not notice within the first year or two, but you will shortly after the warranty expires.

**QUALITY DOES MATTER! THINK SMARTER. THINK LONG TERM. THINK... [BendPak.](#)**



# TWO POST LIFTS

## XPR-9 – 9,000 LB. CAPACITY, FLOOR PLATE CHAIN-OVER, TWO POST LIFT



### FEATURES

- Can be set at wide or narrow configuration
- 9,000 lbs lifting capacity
- Shorter column for low-ceiling installations
- Wide or narrow drive-thru configuration
- Single-piece columns
- Single-point safety release
- Drop-end arms provide a lower pad height
- Electric / hydraulic power system

- Large, 20" x 19" steel base plate
- Self-lubricating dura-glide polyethylene bearing system
- Safety locks in each column spaced every 3"
- Automatic arm restraints
- Heavy-duty 3/8" aircraft-quality equalizer cables
- Truck and van adapter set standard

### SPECIFICATIONS

	XPR-9
Lifting Capacity	9,000 lbs.
Overall Height	113"
Overall Width (outside of base plates)	132"-145"
Overall width (outside of columns)	126"-139"
Cover Height	2"
Inside Columns	105"-118"
Reach (Front Arm Min.)	27.5"
Reach (Front Arm Max.)	51.5"
Reach (Rear Arm Min.)	34"
Reach (Rear Arm Max.)	54.5"
Minimum Pad Height	4"
Rise	72"
Drive-Thru Clearance	93"-105"
Motor	220 VAC/ 60 Hz / 1 Ph
Time of Full Rise	45 sec
Max Load Per Arm	2,250 lbs.

**FREE SHIPPING!**



## ADMIRAL 9000 & ADMIRAL 9000X TWO POST, LOW CEILING 9,000 LB LIFT BY DANNMAR



ADMIRAL 9000



ADMIRAL 9000X

### FEATURES

- 9,000 lbs. lifting capacity
- Low ceiling lift
- Floor plate style
- Simple operator controls easy operation
- Safety locks on each column spaced every 2 inches
- Heavy duty chain drive system
- Self lubricating "Dura-Glide" polyethylene bearing system
- Single safety lock release handle
- Dual hydraulic power system
- Automatic arm restraints
- Large 17" x 17" A36 base plates
- Low profile columns for low ceiling shops
- Truck and van adapters included
- Standard and Extra Wide model available

**PERFECT FOR LOW CEILING SHOPS!**

*The design, material and specifications on all lift models are subject to change without notice*

### SPECIFICATIONS

	9000	9000X
Lifting Capacity	9,000 lbs.	9,000 lbs.
Width Overall	132"	145"
Height Columns	113"	113"
Lowered Pad Height	4.25"	4.25"
Max Lifting Height	78"	78"
Width (between columns)	105.5"	118.5"
Drive-Thru Clearance	96"	108"
Motor (BOTH MODELS)	220 VAC/1 Phase	
Lifting Time	45 Sec.	45 Sec.
Shipping Weight	1550 lbs.	1600 lbs.

Admiral 9000 - Standard  
Admiral 9000X - Extra Wide  
**FREE SHIPPING!**



### AIR / ELECTRIC WORK STATION

Includes filter / lubricator / regulator that mounts directly and easily on any column. Air and electric outlets provide remote access to close to where you need it .

**WSA-100 — FREE SHIPPING!**



### HOSE REEL WITH HOSE (50 FT)

Ranger spring driven hose reels have a long history of dependability and trouble free performance. Their compact space-saving design and heavy duty construction make them very rugged and virtually indestructible. Proven components - superior design



**RH50-SL — FREE SHIPPING!**

Call us at 1-800-229-6218 for our most current pricing

# STANDARD FOUR POST LIFTS

## Bend-Pak Standard Four Post Lifts



### FEATURES:

14,000 pound lifting capacity • Oversize cable pulleys for twice the cable life • Runways include rail-kit for optional accessories • Electric/hydraulic power system • Single hydraulic cylinder mounted underneath runway • Internal "Anti-Sway" slider blocks in each column • Heavy duty half inch aircraft cable • Oversized self-lubricating cable rollers • Rugged 1-3/8" roller axles • Multi-position safety locks in each column • Ramps feature non-skid surface • Push button safety release • Runways adjust for different tread widths • Optional drive-thru ramps available • Optional 7,000 lb. capacity rolling jack

## HDS-14 14,000 lb. Capacity Standard Length Car Lift



**ALI CERTIFIED**

### SPECIFICATIONS:

Style:	Standard	Maximum Lifting Height:	77 5/8"
Lifting Capacity:	14,000 lbs.	Width Between Columns:	120"
Overall Width:	130"	Runway Width:	20"
Outside Length:	213"	Width Between Runways:	37 1/2"
Overall Length:	241"	Length of Runways:	199"
Height of Columns:	93"	Locking Positions:	13
Minimum Runway Height:	7 5/8"	Lock Spacing Every	4"
Maximum Rise:	70"	Lifting Time:	60 sec

Standard Motor: 220 VAC / 60Hz / 1 Ph

**HDS-14 – FREE SHIPPING!**



## HDS-14X 14,000 lb. Capacity Extended Length Car Lift



**ALI CERTIFIED**

### SPECIFICATIONS:

Style:	Extended Length	Maximum Lifting Height:	77 5/8"
Lifting Capacity:	14,000 lbs.	Width Between Columns:	120"
Overall Width:	130"	Runway Width:	20"
Outside Length:	271"	Width Between Runways:	37 1/2"
Overall Length:	271"	Length of Runways:	229"
Height of Columns:	93"	Locking Positions:	13
Minimum Runway Height:	7 5/8"	Lock Spacing Every	4"
Maximum Rise:	70"	Lifting Time:	60 sec

Standard Motor: 220 VAC / 60Hz / 1 Ph

**HDS-14X- FREE SHIPPING!**



**FREE SHIPPING!**



**RJ-7 Rolling Jacks-** 7,000 lb. capacity rolling bridge jacks offer the ultimate in jacking speed and convenience. Their exclusive telescoping roller design allows the runways to be adjusted for different tread widths and precision rollers enable you to position them anywhere under the vehicle. Perfect for wheel and suspension work. Each jack comes complete with stackable pad adapters and axle support plates



# STANDARD FOUR POST LIFTS



## HDS-14 – Standard Four Post Lift

## HDS-14X – Extended Length, Four Post Lift

### DESIGN FEATURES & INFORMATION YOU NEED TO KNOW

#### Here are five questions you must consider before by that bargain lift!

**WHO IS THE MANUFACTURER?** How long have they been around? Many have gone out of business several times, each time leaving their prior customers who depend on them high and dry. What is the manufacturer's reputation? Are their manufacturing facilities and equipment state-of-the-art? For instance; Bend-Pak's four post lifts use a futuristic UHMW ultra-high molecular weight polyethylene load bearings. They never need lubrication and last virtually the life of the lift. Bend-Pak's four post lifts also contain a slack cable safety. This is secondary locking system that will extend safety latches should your cable fail, lose tension, or fall off a pulley. Bend-Pak is one of the leading manufacturers in the world and has been manufacturing automotive equipment for nearly forty years.

**WHAT IS THE LIFT'S QUALITY?** This is the most important consideration when purchasing a lift, or any product for that matter. How thick is the steel used to produce the columns? What is the quality of the steel used in the manufacturing process? Bend-Pak's lifts are manufactured with 7 gauge ASTM steel- only the best. Are the posts manufactured of single-piece construction? If they're not, you're sacrificing strength. Bend-Pak's baseplates are extra thick A36 steel plates. This lessens the stress on your floor as well as the bottoms of the posts. The result? -you guessed it - a safer lift. Are the welds quality welds, or are the inferior sport welds? What about the other components? If they are questionable origin, you may not notice within the first year or two, but you will shortly after the warranty expires.

**WHAT ABOUT THE CYLINDERS?** Bend-Pak uses a top quality cylinder with pressure relief system mounted underneath the runways, so it's out of the way. Those bargain lift systems typically wear very early, and require continuous monitoring and maintenance. Bend-Pak's technology offers better reliability and smoother operation. And because they work under lower pressure, they last much longer. That bargain lift isn't saving you as much money as you first thought - is it?

**DOES THE MANUFACTURER SACRIFICE SAFETY TO SAVE MONEY?** This is unacceptable to Bend-Pak, and it should be to anyone who works under a lift! Does that bargain lift have redundant locks that automatically engage in the event of hydraulic or cable failure? Bend-Pak's lifts have a secondary slack cable safety. Bend-Pak lifts incorporate these redundant safety features to ensure your safety. Only lift approved by ETL and ALI will have this feature. Does the lift comply with ETL and ALI standards? No one should even consider a lift that doesn't. Only a handful of manufacturers do. Not sure if the other manufacturer is an ALI certified manufacturer? If they don't mention that they are - they most likely aren't. Beware of manufacturers that claim they are approved and tested by anybody but ALI. ALI is the industry standard and the recognized industry watchdog. ALI and ETL approved lifts must conform with the most strict international safety standards.

**HOW MUCH MONEY IS THAT BARGAIN LIFT REALLY SAVING YOU?** Short term, it might save you a couple hundred dollars, but when you factor in the down time and the added maintenance of lubricating and constant monitoring of their slider blocks and cables. Then add the time wasted on unnecessary procedures such as manually locking and releasing the arms every time the arms are positioned or lowered. Shortly, you will begin to realize the lifetime of savings a quality lift like Bend-Pak will bring you.



**FREE SHIPPING!**

Optional 4,500-lb. capacity rolling jack available (RJ-45)

## HD-7P – 7,000 lb. Capacity Short Runways Extra-Tall Car Lift

Shorter length and extra height, the HD-7P is the ultimate in compact convenience when you want the lifting power of a BendPak in a tight space.

#### FEATURES:

- High rise lift - short runways
- Runways include outside guide rails
- Electric/hydraulic power system
- Single hydraulic cylinder mounted underneath runway
- Internal "Anti-Sway" slider blocks in each column
- Oversized self-lubricating cable rollers
- High-speed lifting
- Features heavy-duty 3/8" aircraft cable
- Rugged 1-1/4" roller axles
- Multi-position safety locks in each column
- Adjustable lock ladders
- Ramps features non-skid surface
- Push-button pneumatic safety release

#### SPECIFICATIONS:

Lifting Capacity:	7,000 lbs.
Overall Width:	100"
Outside Length:	174"
Overall Length:	189"
Height of Columns:	100"
Runway Min Height:	5"
Max Rise:	82"
Max Lifting Height:	87"
Width Between Posts:	90"
Runway Width:	19"
Width Between Runway:	37"
Runway Centerline:	56"
Drive-thru Clearance:	76.75"
Length of Runways:	164.5"
Shipping Weight:	1,942 lbs.

Call us at 1-800-229-6218 for our most current pricing

25



# HEAVY TRUCK TWO POST LIFTS

## MODEL XPR-12C & XPR-15C

### HEAVY DUTY CLEAR FLOOR TWO POST LIFTS

- 12,000 & 15,000 lb. lifting capacity
- Dual hydraulic "Direct Drive" cylinders
- Single piece column
- Electric/hydraulic power system
- Large, oversize, 3/4" thick, A36 steel base plate.
- Oversize 53" tall carriage for superior strength & durability
- Self-lubrication, dura-glide polyethylene bearing system
- Safety locks in each column spaced every 3-inches
- Automatic arm restraints
- Heavy-duty equalizer cables w/ oversize cable sheaves
- Padded overhead safety-shutoff bar
- Durable, rubber lift pads with stackable adapters
- Truck and van adapters standard.
- Single-point safety-lock release
- Extended height top-beam provides greater overhead clearance
- Triple-telescoping arms (XPR-12C only)
- **ETL APPROVED & ALI APPROVED**



**SPECIFICATIONS:**  
 Height Overall: 170"  
 Width (Outside columns) : 144"  
 Width Overall: 155"  
 Inside Columns: 120"  
 Min Height Pad: 5"  
 Rise: 69"  
 Max Lift Height (Pad Only): 74"  
 Max Lift Height (6" Adapter): 80"  
 Drive thru Clearance: 106"  
 Time of Full Rise: 45 Sec.  
 Motor: 220 VAC / 60Hz. / 1 Ph.  
 Lifting Capacity: XPR-12C 12,000 lbs.  
 Lifting Capacity: XPR-15C 15,000 lbs.

**BendPak  
 XPR-12C  
 Heavy Duty  
 Clear Floor  
 Two Post Lift  
 FREE SHIPPING!**

**BendPak  
 XPR-15C  
 Heavy Duty  
 Clear Floor  
 Two Post Lift  
 FREE SHIPPING!**



## MODEL XPR-18C

### HEAVY DUTY CLEAR FLOOR TWO POST LIFT

- 18,000 lb. lifting capacity
- Single piece columns
- Dual Hydraulic "Direct Drive" cylinders
- Single-point safety-lock release
- Electric/hydraulic power system
- Large, oversize, 3/4" thick, A36 steel base plate & durability
- Extended height top-beam provides great overhead clearance
- Full pivoting arms provide increased range for lifting access
- Self-lubricating, dura-glide polyethylene bearing system
- Safety locks in each column spaced every 3 inches
- Automatic arm restraints
- Heavy-duty dual equalizer cable with oversize cable sheaves
- Padded overhead safety-shutoff bar
- Durable, rubber lift pads with stackable adapters
- Truck and van adapters standard



**ALL BENDPAK  
 XPR TWO POST LIFTS  
 NOW HAVE  
 TRIPLE TELESCOPING  
 ARMS**

**BendPak  
 XPR-18C  
 Heavy Duty  
 Clear Floor  
 Two Post Lift  
 FREE SHIPPING!**

**SPECIFICATIONS:**  
 Lifting Capacity: 18,000 lbs.  
 Height Overall: 170"  
 Width (Outside columns) : 144"  
 Width Overall: 155"  
 Inside Columns: 120"  
 Min Height Pad: 5"  
 Rise: 69"  
 Max Lift Height (Pad Only): 74"  
 Max Lift Height (6" Adapter): 80"  
 Drive thru Clearance: 106"  
 Time of Full Rise: 45 Sec.  
 Motor: 220 VAC / 60Hz. / 1 Ph.



## MODEL XPR-12FD Heavy Duty Floor Plate Two Post Lift

XPR-12FD Model allows the full versatility of a two post lift and conforms with lower ceiling heights.

**SPECIFICATIONS:**  
 Lifting Height (PAD ONLY): 74"  
 Overall Height: 144"  
 Width (Outside of Columns): 146"  
 Minimum Pad Height: 5"  
 Capacity: 12,000 lbs.  
 Lifting Time: 55 Sec.  
 Overall Width: 155 "  
 Drive Thru Clearance: 103"  
 Motor: 220VAC / 60Hz. / 1 Ph.

**BendPak  
 XPR-12FD  
 FLOOR PLATE TWO  
 POST LIFT  
 FREE SHIPPING!**



# HEAVY DUTY FOUR POST LIFTS



**FREE SHIPPING!**

## Models HD-27 & HD-27X Heavy Duty Truck Lifts



### FEATURES:

- Electric/hydraulic power system
- Heavy-duty aircraft cable lift system
- Self-lubricating bearings
- Multi-position safety locks in each column
- Push - button safety release
- Optional drive-thru ramps available
- Optional 30" ramp extensions available
- Runways include rail-kit for optional accessories
- Adjustable runways
- Cylinder under runway

### SPECIFICATIONS:

	HD-27	HD-27X
Style	Standard	Extra Long
Lifting Capacity	27,000 lbs	27,000 lbs
Lifting Height	68 1/2"	68 1/2"
Lifting Time	75 Sec	75 Sec
Overall Length	297"	357"
Overall Width	154"	154"
Runway Width	22"	22"
Width between Posts	134"	134"
General Wheelbase	247"	303"
Motor (both models)	220VAC/ 60 Hz. / 1 Ph.	



**FREE SHIPPING!**

## Models HD-35 & HD-35X Heavy Truck Hoists



### FEATURES:

- Electric/hydraulic power system
- Heavy-duty aircraft cable lift system
- Self-lubricating bearings
- Multi-position safety locks in each column
- Push - button safety release
- Optional drive-thru ramps available
- Optional 30" ramp extensions available
- Runways include rail-kit for optional accessories
- Adjustable runways
- Cylinder under runway
- Automatic leveling system

### SPECIFICATIONS:

	HD-35	HD-35X
Style	Standard	Extra Long
Lifting Capacity	35,000 lbs	35,000 lbs
Lifting Height	68 1/2"	68 1/2"
Lifting Time	75 Sec	75 Sec
Overall Length	297"	357"
Overall Width	154"	154"
Runway Width	28"	28"
Width between Posts	134"	134"
General Wheelbase	247"	303"
Motor (both models)	220VAC/ 60 Hz. / 1 Ph.	



## Model HD-18 Heavy Duty Truck Lift



### FEATURES:

- Electric/hydraulic power system
- Heavy-duty aircraft cable lift system
- Self-lubricating bearings
- Multi-position safety locks in each column
- Push - button safety release
- Optional drive-thru ramps available
- Optional 30" ramp extensions available
- Runways include rail-kit for optional accessories
- Adjustable runways
- Cylinder under runway

**WARNING** Never exceed the rated capacity of a 4 post lift. Remain clear of the lift when raising or lowering the vehicle. Keep clear of pinch points when lift is moving. Always use manufacturer's suggested lift points. DO NOT operate a damaged lift.

**All four post lifts MUST be installed on concrete only. Concrete MUST be 3,000 PSI minimum hardness.**

**Concrete Thickness for HD-18 must be 4.5"**

**Concrete Thickness for HD-27 must be 5"**  
**Concrete Thickness for HD-35 must be 6"**

**All installation instructions and floor requirements are included with lift and MUST be followed for safety and warranty.**

**SPECIFICATIONS:**  
Lifting Capacity: 18,000 lbs  
Lifting Height: 72"  
Lifting Time: 120 sec  
Overall Length: 277"  
Overall Width 144"  
Runway Width: 18"  
Width between Posts: 125"  
General Wheelbase: 187"  
Motor: 220 VAC/60 Hz/1 Ph.



**FREE SHIPPING!**

**FREE SHIPPING!**



## BendPak Rolling Jacks

These bridge jacks offer ultimate in jacking speed and convenience. Their exclusive telescoping roller design allows the runways to be adjusted for different tread widths and precision rollers enable you to position them anywhere under the vehicle. Perfect for wheel & suspension work. Each jack comes with stackable pad adapters and axle support plates.

## Available Rolling Jack Models

RJ-45	4,500 lb. Capacity
RJ-7	7,000 lb. Capacity
RJ-9	9,000 lb. Capacity
RJ-12	12,000 lb. Capacity
RJ-15	15,000 lb. Capacity
RJ-18	18,000 lb. Capacity
RJ-25	25,000 lb. Capacity

Call us at 1-800-229-6218 for our most current pricing

# PORTABLE MID-RISE LIFT



## SPECIFICATIONS

Lifting Capacity	6,000 lbs / 2724 Kg.
Overall Width	40"
Overall Length	81"
Lifting Height	48"-53"
Minimum Pad Height	4.75"
Motor	110 / 220 VAC / 60 Hz, 1 Ph.

**Model MD-6XP 6,000 lb. Mid-Rise, Portable Lift**  
**Perfect for servicing cars & light duty trucks. Portable power unit and cart. Cart can be used as a tow handle as well**

## FEATURES

- Portable motor cars serves as a tow handle
- Perfect for servicing light duty trucks and cars
- Easily move lift from one bay to another
- Adjustable arm assemblies
- Safety lock bar with multiple lock positions
- Fast and efficient operation
- 12 piece truck adapter kit included

**MD-6XP – FREE SHIPPING!**

# LOW RISE HYDRAULIC LIFTS

## LR-60 & LR60P 6,000 lb. Capacity Low Rise Lifts



LR-60 Low Rise Lift

## SIMPLE, SAFE AND RUGGED

This low rise pad lift is a rugged 6,000 lb. capacity lift with a wide rubber top platform. The LR-60 is the ideal solution for quick service on today's passenger cars and light trucks. Wheel service work and body repair can now be performed on a wide variety of vehicles thanks to wide pads and solid rubber lift blocks that can be positioned in a variety of pick-up points on uni-body and frame contact undercarriages



LR-60P Portable Low Rise Lift

## SPECIFICATIONS:

Lifting Capacity:	6,000 lbs.
Lifting Height:	26"
Lifting Time:	36 Sec
Lowered Height:	4"
Max Lifting Height (w/ Blocks):	29"
Overall Length:	82"
Overall Width:	70"
Lift Pad Dimensions:	18" x 52"
Motor:	110/220 VAC, 60 Hz, 1Ph

**BendPak**

**LR-60**

**Low Rise**

**Auto Lift**

**FREE SHIPPING!**



## Both the LR-60 and LR-60P have some truly smart features:

**Dropped Crossbar** - Unlike other lifts on the market, Bend-Pak had purposely lowered the center cross bar to provide added clearance for low-ride height vehicles and exhaust systems

**Low Profile** - A low 4 inch lowered height

**Hands-Free Safety** - The safety can be engaged and disengaged conveniently from the power unit location. No more running back and forth.

**Hydraulic Operation** - Provides smooth, powerful and reliable service

**Dual Approach Design** - Allows you to load the vehicle in either directions

**Pad Design** - Oversized rubber topped lifting pads provide quick loading and unloading of vehicles.

**High Speed** - 0-26 inches in just 35 seconds

**Study Angle Frame Construction** - Rugged 3" x 2" angle iron is used for the frame assembly for superior strength & durability

**3 Position Safety Locks** - Engage automatically

## SPECIFICATIONS:

Lifting Capacity:	6,000 lbs.
Lifting Height:	26"
Lifting Time:	36 Sec
Lowered Height:	4"
Max Lifting Height (w/ Blocks):	29"
Overall Length:	82"
Overall Width:	70"
Lift Pad Dimensions:	18" x 52"
Motor:	110/220 VAC, 60 Hz, 1Ph

**BendPak**

**LR-60P**

**Portable Low Rise**

**Auto Lift**

**FREE SHIPPING!**



# PORTABLE TWO POST LIFT

## MaxJax Two Post Portable Lift

For convenience, portability, and compact storage, nothing beats the MaxJax lifting system by Dannmar. Thanks to its unique portable design, the MaxJax system offers greater versatility and serviceability when compared to traditional mid-rise or low-rise garage lifting systems

### SPECIFICATIONS:

Lifting Capacity:	6,000 lb.	Height of Column:	64"
Max Capacity/ Front Axle:	3,000 lb.	Typical Width:	105"-125"
Max Capacity/ Rear Axle:	3,000 lb.	Arm Reach:	Min. 24" / Max. 44"
Max Load Per Arm:	1,500 lb.	Motor:	110-220VAC/50-60 Hz. 1 Ph.
Height Overall:	89"	Time of Full Rise:	30 Sec.



### Two Solution to Low-Ceiling Clearance

The MaxJax garage lift fits in any garage with ceiling less than eight feet high

### Store Away When Not In Use

A two-post lift with built-in wheels that allows you to use the lift when you need it, then conveniently store it out of the way when not in use keeping you garage and vehicle lanes clutter-free.

### Wheels-Free Convenience

A lifting system that provides wheels-free convenience for quick brake and tire service and clear undercarriage access of all types of vehicles.

### Ample Under Car Clearance

A space-saving lift with lifting height that provides ample clearance under vehicle for comfortable service of almost any passenger car and light truck

### Flush Mount Anchor Bolts

Flush-mount anchors are installed in your concrete floor and remain there permanently. The columns are bolted to the floor using 5/8" anchor bolts that thread into the flush-mount anchors.

### Create Multiple Service Bays

Create multiple service bays is easy with the MaxJax Portable Lift. Purchase an extra set of anchor bolts from Dannmar and install them in a second bay or vehicle lane for easy transfer from one bay to another.

### Ability For Two Lifts In One

Our optional motorcycle adapter kit allows you to safely lift motorcycles, ATV's or other motorized vehicles to a comfortable working height.

**FREE SHIPPING!**

# PARKING LIFT

## PL7000X Auto-Stacker Parking Lift by BendPak

### FEATURES:

- Automatic safety locking positions spaced 4" apart
- Commercial grade dual hydraulic cylinders combined with heavy duty lifting chain
- Dual synchronization chains keep the deck level under all conditions
- Integrated key-activated power On/Off switch
- Elevated drop-down pendant station keeps controls at safe operating distance from the floor
- Powder coated steel deck construction resist environmental damage and protects bottom vehicle
- Wide deck platform accommodates pickups and cans as well as cars

**FREE SHIPPING!**



### SPECIFICATIONS:

Lifting Capacity:	7,000 lb.	Platform Width:	88"	Lift Speed:	30-90 sec
Height Overall:	131.5"	Max Wheelbase:	145"	Motor:	1 Hp
Max Lifting Height:	85"	Bottom Leg Length:	144"	Voltage - 1 phase:	220 volts
Overall Length:	165"	Width Between Columns:	95"		
Overall Width:	103.5"	Lock Positions:	10		



Call us at 1-800-229-6218 for our most current pricing



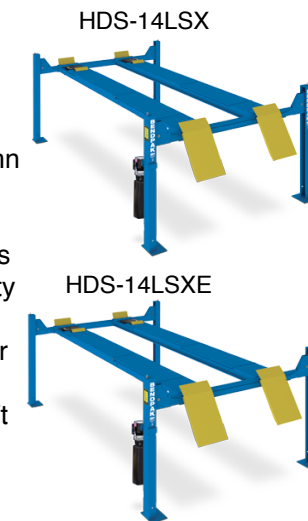
# STANDARD ALIGNMENT LIFTS

## MODELS HDS-14LSX & HDS-14LSXE – 14,000 LB. CAPACITY ALIGNMENT LIFTS

Two different ramp lengths to chose • Heavy-duty turn plates included • Multi-position turn plate pockets • Automatic leveling system • Runways include rail kit for optional accessories • Integrated rear slip-plates • Electric/hydraulic power system • Single hydraulic mounted underneath runway • Internal Anti-Sway slider blocks in each column

### FEATURES:

- Heavy duty 1/2" aircraft cable
- Oversized self-lubricating cable rollers
- Rugged 1-3/8" roller axles
- Multi-position safety locks in each column
- Ramps feature non-skid surface
- Push-button safety release
- Runways adjust for different tread widths
- Dual Function Lock System / slack safety device.
- Rollers on approach ramp minimize floor damage
- Automatic ramp chocks engage when lift is raised
- Optional 7,000 lb. capacity rolling jack available
- **ALI & ETL CERTIFIED**



### SPECIFICATIONS:

	HDS-14LSX	HDS-14LSXE
Style	Standard	Extra Long
Lifting Capacity	14,000 lbs.	14,000 lbs.
Overall Width	126"	126"
Lifting Time	65 sec	65 sec
Outside Length	205"	243"
Overall Length	235"	273"
Height of Columns	88"	88"
Min. Runway Height	9.25"	9.25"
Maximum Rise	70"	70"
Max. Lifting Height	79.25"	79.25"
Width Between Columns	116"	116"
Runway Width	20"	20"
Length of Runway	174"	174"
Locking Positions	3	3
Motor (Both models)	220 VAC/60 Hz. 1 Ph.	

**FREE SHIPPING!**



# HEAVY DUTY PORTABLE COLUMN LIFTS



## PCL-16HD MOBILE COLUMN LIFTING SYSTEM

Whether you need to lift a bus, fleet vehicle or fire truck, BendPak's PCL-16HD lift system is designed to meet your needs. This super-duty mobile column lift has a combined lifting capacity of 64,000 pounds and reaches a maximum lifting height of 70" in just over one minute. Each lift column features a mechanical locking system, flow control check valve, pressure relief valve and trouble-free hydraulics for increased safety and reliability. A unique hydraulic control system allows operators to lower the columns manually in the event of a power supply failure.

### FEATURES:

- 16,000 lb. lifting capacity per column
- 64,000 pounds maximum system capacity
- Three separate modes of operation-single, pair or all four
- 70" lifting height for tall mechanics
- Extended 15" forks accommodate super-wide tires and deep wheel configurations
- Multi-width wheel forks with locking pins accommodate the widest range of wheels eliminating the need for specialty wheel adapters
- Integrated electronic feature self diagnostics functions
- Independent column control stations eliminate the need for a single master control column

- Trouble-free hydraulic lifting system
- Low power consumption
- Separate key lock security for each control box
- Fuse protected
- Sealed roller bearings on carriages for a lifetime of trouble free service
- Space saving design and reduced column weight
- A tight turning radius provides easy mobility
- Multiple automatic independent safety locks ensure high level of safety
- Operator monitoring and automatic leveling control

**FREE SHIPPING!**

**For more specifications please visit our website; [www.asedeals.com](http://www.asedeals.com) or call 1-800-229-6218**



# AUTO STACKERS SINGLE POST PARKING LIFT

## PL-6000 & PL-6000X

### 6,000 LB. Capacity Single Post Parking Lift



With these new single-post automobile parking and storage systems from Bend-Pak you can double the amount of parking at your home or business in as little as three hours. Take your pick; the standard PL-6000 or the extra high lifting PL-6000X. Each model offers convenient storage solution for parking two cars or light trucks, even boats or recreational vehicles in the space of one. Both models use a specially designed base frame that distributes the load, making these unique lifting systems suitable for installation on most concrete floors\*.

\*Minimum concrete requirement- 4" thick at 3000 psi

### PL-6000 & PL-6000X FREE SHIPPING!

#### SPECIFICATIONS:

##### PL-6000

Overall Height	119"
Maximum Lift Height	73"
Overall Length	156"
Overall Width	106"
Platform Width	80"
Platform Length	149"
Motor 220V	2 Hp

##### PL-6000X

Overall Height	131"
Maximum Lift Height	85"
Overall Length	156"
Overall Width	106"
Platform Width	80"
Platform Length	149"
Motor 220V	2 Hp

#### FEATURES:

- Two different models to choose from; standard rise or extended rise
- Lift can be set up to lift from left side or right side
- Flip-up ramps become rear wheel chocks
- Automatic safety locks on each column spaced 4" apart
- Minimal footprint allows multiple installation in minimum of space
- Removable center panels for under-car access
- Wide deck platform accommodates pickups and vans as well as cars
- 6000 lb. lifting capacity - Perfect for automobiles and light trucks
- Rugged heavy duty steel construction
- Reliable electric-hydraulic power system
- Self-lubricating dura-glide polyethylene bearing system
- Low profile platform is ideal for low ground clearance vehicles
- Wide baseplate for maximum stability
- Low post height allows for residential installation

# OPEN FRONT ALIGNMENT LIFT

## HDSO-14LSX – 14,000 lb. Capacity Alignment Extended, Open Front Lift.



### FREE SHIPPING!



#### FEATURES:

- 14,000 lb. lifting capacity
- Huge cable sheaves reduce wear and tear
- Open front design for easy access
- Extended runway length for servicing
- Longer approach ramps for low ground clearance vehicles
- Electric/Hydraulic power system
- Runways include rail-kit for optional accessories.
- Automatic leveling system with multiple auto-leveling locking positions
- Equipped with heavy duty rear slip plates and front turn plates
- Multiple turn plate pockets for better wheelbase accommodation
- RJ-7 Rolling Jack - Sold Separately

#### SPECIFICATIONS:

Front Axle Max Capacity:	7,000 lbs.
Rear Axle Min Capacity:	7,000 lbs.
Overall Front Width:	143"
Overall Rear Width:	130"
Outside Length:	244"
Height of Front Column:	97"
Height of Rear Column:	95"
Runway Min Height:	7-5/8"
Max Rise:	70"
Max Lifting Height:	77-5/8"
Runway Width:	20"
Width Between Runway:	45"
Locking Positions:	13
Lock Spacing:	Every 4"

Call us at 1-800-229-6218 for our most current pricing

# ATV / MOTORCYCLE LIFTS

## RML-600X Motorcycle Lift



*The design of this motorcycle & ATV lift platform is legendary. Dependable, pneumatic design provides years of trouble-free performance*

Lift platform is ideal for servicing motorcycles and ATV's

**FREE SHIPPING!**

### FEATURES:

- 12-gauge steel
- 10-second lifting time
- Pneumatic lifting cylinder
- Powder-coat finish
- Dual-Screw front wheel vise
- Drop-Away rear wheel deck
- Extra Wide drive-up ramps
- Hold down rings
- 12" bolt-on side extensions (included)
- 13" (included)

### SPECIFICATIONS:

Load Capacity	1000 lbs.
Lowered Height	7"
Raised Height	31.5"
Table Length	84"
Table Length (w/ extensions)	97"
Table Width	24"
Table Width (w/ extensions)	48"
Shipping Weight	585 lbs.

## RML-750HD Motorcycle Lift



*Lift platform is ideal for working on motorcycles, ATV's, snowmobiles, garden tractors, etc.*

**FREE SHIPPING!**

### FEATURES:

- Built-in retractable casters - can be moved when loaded
- Full travel automatic safety locks
- Heavy 12-gauge steel construction
- Single hydraulic lifting cylinder
- Dual function power unit. Air or hydraulic pump operation
- Approach ramp extension for loading low clearance bikes
- Durable powder coat finish
- Reversible bolt-on side extensions can also be used as parts trays
- Retracting rear wheel deck
- Multiple locking positions allows for various working heights
- Includes rear support poles. Use the support poles in conjunction with straps to suspend rear of bike for free wheel work

### SPECIFICATIONS:

Load Capacity	1650 lbs.
Lowered Height	7"
Raised Height	43"
Table Length	80.5"
Table Length (w/ extensions)	88.5"
Table Width	29.5"
Table Width (w/ extensions)	53"
Shipping Weight	734 lbs.

## Optional RML-1100 – 1100 lb. Capacity Motorcycle/ATV Scissor Jack

This low rise scissor jack is crafted to be both rugged and durable while providing your motorcycle service and repair project with the maximum adaptability you've always needed. Easy operation allows you with just the right amount of extra lift when performing service, maintenance, or repairs on a motorcycle, bike or chopper. With a maximum raised height of 16-1/2" and two easily adaptable addle adjusters for even more versatility, this specialty motorcycle jack will increase overall service capacity and give you the convenience of extra ground clearance wherever you need it most.



**FREE SHIPPING!**

# MOTORCYCLE LIFTS



## MODEL M1000-C MOTORCYCLE LIFT-

The WORKHORSE air powered lift table is ideal for making repairs to motorcycles, snowmobiles, ATV's, jet skis, etc. The 1,000 lb. capacity with extra large platform brings all your jobs to a comfortable 30" working height. Choose from a range of accessories to customize this table for your shop.

### SPECIFICATIONS

Lifting Capacity	1,000 lbs.	Lifting Height	30"
Low Height	7"	Table Dimensions	84" x 24"
		Ship. Weight	360 lbs.

### MOTORCYCLE LIFT OPTIONS:

#### 13" Front Extension

If you need to work on a long bike. This extends the table to 93"

#### 12" Side Extensions

Ideal for four wheelers or extra work space. Expands width to table from 24" to 48". Ramp extensions included

#### Cycle Vise

Lock your bike upright with our optional cycle vise.

**FREE SHIPPING!**

# PIT LIFTS

## P-6 – 6,000 lb. Capacity Pit Lift

Designed specifically for the quick lube industry. It's original, it's patented and it's popular! By offering tire rotations, fast lube operators can increase profits and keep customers coming back by providing service that others can't. The Model P-6 is affordable, safe, easy to use and doesn't interfere with the pit opening. What more could you ask for?

**FREE SHIPPING!**



### SPECIFICATIONS:

Lifting Capacity - 6,000 lbs.  
Lifting Height - 26"  
Lifting Time - 36 seconds  
Lowered Height - 4"  
Max Lifting Height (w/ blocks) - 29"  
Overall Length - 82"  
Overall Width - 18"  
Lift Pad Dimension - 18" x 53"  
Recommended Pit Width-26"-38"  
Motor - 110/220 VAC/60 Hz. 1ph.

### FEATURES:

- Open center design
- Low-profile
- Dual approach design
- Electric/hydraulic power system
- Rubber lifting blocks included
- Hands free safety system



# MANUAL TIRE CHANGERS



## RWS-2TC Mini Tire Changer



A must for tire shops • Rubber grip handles • Efficient operation at a fraction of the cost • Designed for ATV and other small diameter tires • Perfect for home or shop use • Performs both mounting and bead breaking operations • Heavy steel construction for incredible durability • Portable and easy to use • Handles tires 4" to 12" • Shipping weight 17 lbs.

## RWS-2TC Tire Changer

**FREE SHIPPING!**

## RWS-3TC Manual Tire Changer

A must for tire shops • Rubber grip handles • Efficient operation at a fraction of the cost • Perfect for home or shop use • Performs both mounting and bead breaking operations • Heavy steel construction for incredible durability • Portable and easy to use • 7.5" diameter wheel rest plate • Handles tires from 8" to light truck 16" • Shipping weight 51 lbs.



## RWS-3TC Tire Changer

**FREE SHIPPING!**

# AUTO CARTS & VEHICLE DOLLIES



## Merrick Machine Co. Auto Dollies

We found this superb little product from a great manufacturer out of the heartland of America. Manufactured by MERRICK MACHINE CO. in Nebraska, the Auto Dolly is sure to be a hit. Why? Because of their attention to quality and detail. Manufactured from 1/4" steel plate and professionally powder coated for corrosion resistance - they are virtually indestructible. Four zinc plated ball bearing swivel casters and wheels made of shock resistant phenolic plastic assure smooth and trouble free maneuverability. AVAILABLE IN THREE SIZES.

**SOLD IN SETS OF FOUR. OPTION FOR HEAVY DUTY CASTERS AVAILABLE**

8" x 16"



**FREE SHIPPING!**

12" x 16"



**FREE SHIPPING!**

16" x 16"



**FREE SHIPPING!**



## Jack N Go Wheel Dollies

**Sold in Sets of 2 or 4**

- Rolls easily in any direction
- Smoothly raises vehicle in just seconds
- 2 jacks permit full 180° vehicle pivot
- 4 jacks place vehicle on 360° rolling platform
- Rigid steel frame - 1,500 capacity per jack
- 6,000 capacity per 4 jacks set
- Hydraulic ram provides stable action
- Easy foot pedal lifting
- Handle tires up to 12" wide
- Four wheels for maneuverability.

**FREE SHIPPING!**



## RCD-1V Vehicle Dolly

Ideal for moving dismantled vehicles. Includes saddles for easy alignment. Use as a single unit or in pairs.

### SPECIFICATIONS

- Capacity (each) - 1500 lbs.
- Overall Height - 12"
- Caster Size - 4.5"
- Dimensions - 52" x 24" x 14"
- Ship Weight - 80 lbs.



**FREE SHIPPING!**

# ROLLING OIL DRAINS



**FREE SHIPPING!**

## Model RD-15 Rolling Oil Drain

### FEATURES:

- Wide-body design eliminates tipping, assuring proper balance.
- Removable steel mesh cover keeps debris out
- Built in baffles and splash guards prevents spillage
- 15 gallon capacity
- Ideal for truck and RV service
- Swivel casters gives mobility and T-handle for easy positioning
- Built-in drain nozzle

### SPECIFICATIONS

Overall Height : 8.5 / 220mm

Shipping Weight : 58 lbs. 26.5 kg



# A/C REFRIGERANT HANDLING SYSTEMS



**FREE SHIPPING!**

## RHS980 Digital A/C Refrigerant Handling System

RTI's revolutionary approach in designing and building a new automatic A/C service machine is now available! The ArcticPRO RHS980 fully complies with the new SAE J2788 standard and establishes a new productivity benchmark for all A/C refrigerant handling machines. In the RTI tradition of building the most robust, dependable and user friendly service machines, the new ArcticPRO RHS980 really leaves the competition in the dependable and user friendly service machines, the new ArcticPRO RHS980 really leaves the competition in the dust!

### FEATURES:

- Control panel mounted on a revolving turret
- Intuitively easy-to-use function input and display - Extra large character LCD display
- EZ-Select menu-driven programming inputs
- Easy-to-read large face, High & Low pressure gauges
- Low rolling resistance, cushioned, non-inflatable rear wheel assemblies-provides easy machine handling
- TechALERT compatible-boosts workshop productivity by remotely signaling the technician when RTI equipment completes automated service operations
- Dual stage, 7.0 CFM vacuum pump, large industrial duty cooling fan
- Heavy-duty compressor with true single-pass filtration technology-provides maximum system throughout
- All internal components positioned for wide open service accessibility
- Best out-of-box reliability - highest quality, historically proven components are specified: compressor, solenoids, circuit board, switches, wiring filters load cells, etc.
- All equipment is functionally tested before shipment from the RTI factory

### SPECIFICATIONS:

Electrical:	120VAC-60HZ-12AMP 230VAC-50HZ-6AMP (Optional)
Shipping Dimensions:	50" x 22" x 35"
Weight:	Approximately 255 lbs.
Operating Range:	32°F-120°F
Scale Accuracy:	J2788 Compliant
Recovery Accuracy:	J2788 Compliant
Hoses:	9 feet
Compressors:	3/8HP-0.8kW, pressure protected, balanced start-up, oiled hermetically sealed
Condenser Fan:	Industrial Duty
Vacuum Pump:	7CFM, dual stage, 29.9 InHg
Charging Cylinder:	30 lb.
Recycling Filter-Drier:	Spin-on type
Warranty:	2 years

RHS980 offers a two year warranty and lifetime toll-free technical support!

**MADE IN THE USA**

## Refrigerant Management System 37880

The RMS37880 Automatic provides full cycle recovery/recycle/evacuate/recharge to bring the vehicle back to factory specifications with the press of one button.

- Performs SAE J2788 Service
- 50-pound storage tank-20 pounds greater than most competitive units
- 10' premium YELLOW JACKET PLUS II hoses for easy connection to even hard-to-reach fittings. Approved SAEJ2196
- 3.5" color coded gauges with follower needles, easy-to-read even inside the vehicle
- High-impact plastic with rounded corners and edges helps prevent damage to vehicles
- Large pneumatic tires for easy mobility
- Built-in accessory tray
- Full factory tested after a 34-point quality check
- One-year parts and labor warranty
- Optional integrated refrigerant identifier and printer



**FREE SHIPPING!**

### RMS 37880 CAPABILITIES:

- Built in oil injection
  - High or low side charging
  - Fully automatic air purging to constantly monitor and purge non-condensable
  - Fast tank refills with no hose changes
  - Auto tank conditioning to ensure a proper charge every time with no need to start the vehicle during charging
  - Refrigerant management system that keeps track of information on A/C service work
  - Built-in self-diagnosis
  - Maintenance reminders for oil and filter changes
  - An LCD alerts technicians to change vacuum pump oil and filters
  - Single-pass filtering system
  - Automatic shut-off for full tank and high pressure
  - Heavy-duty shock resistant scale for accurate charging
  - Two-stage,, 3 or 5 CFM vacuum pump for fast, high efficiency evacuation
- |                |                      |
|----------------|----------------------|
| RECOVERY TANK: | 50 lbs.              |
| DIMENSIONS:    | 19.5"W x 29"D x 45"H |
| WEIGHT:        | 219 lbs              |
| COMPRESSOR:    | 1/2hp hermetic       |
| VACUUM PUMP:   | 2-stage 3 CFM        |
| HOSES:         | 10'                  |

# BUMPER JACKS



## Model 3596 5-1/2 Ton Long-Reach Air Lift

As truck & heavy-duty designs change, more are requiring a long- reach jack in order to be securely lifted at the vehicle bumper, front axle or frame. The NEW AFF Model 3596 is designed for versatility, flexibility and heavy-duty use. Its proven scissors action design and full shop air operation (160 psi) provides more lift height under low-profile vehicles. Using its multiple saddle sizes and adjustments along with it standard drop-axle adapter, the flexible Model 3596 can lift from as low as 6" to a high 53.5" with a long 48" maximum forward reach

**FREE SHIPPING!**

### FEATURES:

- Lifts from 9.5" to 53.5"
- 23" to 45" saddle spread
- Scissors design provides lifting flexibility
- Two saddle sizes and drop axle adapter increase versatility
- Automatic safety lock engages in five preset positions independent of air pressure
- Two large 10" pneumatic wheels and four 5" steel wheel for accurate and efficient positioning
- Lowered dimensions W15" x L77" x H46"
- American Forge and Foundry 1 year limited Warranty
- Shipping Weight 638 lbs.

Call us at 1-800-229-6218 for our most current pricing

# MIG WELDERS & BATTERY CHARGERS



## The Fabricator 190 MIG Welder

A New Standard of Performance for the Welding World



The Fabricator 190 is a 230 volt integrated MIG machine with a 190 amp max output, 8 voltage steps, spot timer and industrial spool capacity 33/44 lb. Supplied as standard with a wheel kit, cylinder rack, regulator and quality Tweco Weldskill gun. The Fabricator 190 standard features plus it's comprehensive setup chart makes this package ideal for car panel and sheet metal fabrication up to 5/16" (7.9mm) plate. Lead cord length is 10 feet. CSA Listed

### SPECIFICATIONS:

Input voltage:	230v
Input current:	34 amps
Max Output:	190 amp
Duty Cycle:	15% @ 190 amp @ 23.4v
Current Range:	30-190 amps
Voltage settings:	8
Max Thickness:	5/16"
Wire:	.023"-.030"/.035"
Dimensions:	33" x 16.3" x 34.1"
Weight:	128 lbs.

**FREE SHIPPING!**



## The Fabricator 210 MIG Welder

A New Standard of Performance for the Welding World



The Fabricator 210 is a 208-230 volt integrated MIG machine with a leading performance of 250 amps max output 30% duty cycle, 16 voltage steps, spool gun ready and spot stitch timers. Supplied with a wheel kit, cylinder rack, regulator, comprehensive setup chart & quality Tweco Weldskill gun. The Fabricator 210 is extremely versatile with an optimized low end performance for .023" down to 20 amps and a top end of 250 amps to comfortably run .45" wire. It is perfect for sheet metal, training schools and light fabrication up to 1/2" plate. Features: Spool gun compatible • Easy spool gun fit-up with no tools required • Spot, stitch & dwell timers • Storage box for consumables • CSA listed • 5/2/1 Warranty

### SPECIFICATIONS:

Input voltage:	208-230v
Input current:	54/49 amps
Max Output:	250 amp
Duty Cycle:	40% @ 210 amp @ 25.3v
Current Range:	20-250 amps
Voltage settings:	16
Max Thickness:	1/2"
Wire:	.023"-.035"/.035"
Dimensions:	32" x 21" x 36.8"
Weight:	200 lbs.

**FREE SHIPPING!**



## The Fabricator 251 MIG Welder

A New Standard of Performance for the Welding World



The Fabricator 251 is a 208-230 volt integrated MIG machine with a best in class performance of 300 amp max output @ 40% duty cycle (250 amp @ 60%), 24 voltage steps, spool gun operation on demand, digital meters and spot stitch timers. Includes wheel kit, dual cylinder rack, regulator comprehensive setup chart and quality Tweco Weldskill gun. The Fabricator 251 is also extremely versatile with a low end performance of .023" down to 20 amps and a top end of 300 amps comfortably run 1/16" wires. Great for sheet metal fabrication up to 5/8". Features: Spool gun compatible with auto switching • Easy spool gun fit-up, no tools required • Storage box • Digital meter • CSA listed • 5/2/1 Warranty

### SPECIFICATIONS:

Input voltage:	208-230v
Input current:	68/62 amps
Max Output:	300 amp
Duty Cycle:	40% @ 300 amp @ 31.7v
Current Range:	20-300 amps
Voltage settings:	24
Max Thickness:	5/8"
Wire:	.035"/.045"
Dimensions:	32" x 27.2" x 36.8"
Weight:	227 lbs.

**FREE SHIPPING!**



## 400-QDD-1 "Dud Buster" Sulfated Battery Charger



With "Deep Discharge Recovery" mode switch for charging sulfated or deeply discharged maintenance free and conventional 12 volt batteries.

**HIGH CHARGING PERFORMANCE:** The QDD is rated for 70 amps continuous duty battery charging. It has three 12v charging rates for versatile applications and two-hour timer switch with a 'hold' position. Can also be used to "boost start" cars with dead batteries.

**VEHICLE/OPERATOR SAFETY POSITION:** Christie's exclusive Spike Voltage & Auto Reverse Polarity Protection features prevent damage to vehicle computer electronic system from charging voltage spikes/surges & reverse boosting.

**UL LISTED FOR INDOOR USE:** The "Dud Buster" is listed by Underwriters Laboratories and Canadian Standard Association for all weather, outdoor use.

**5/2/1 WARRANTY PLAN:** Five year free replacement of transformers & rectifiers, two year parts, one years service

**AC INPUT POWER:** Volts AC 120, 15 amps AC, 60 Hz **DIMENSIONS:** 22"H x 12"W x 10"D **WEIGHT:** 50 lbs.

**FREE SHIPPING!**  
**MADE IN USA**

# MIG WELDERS



## K2185-1 MIG Welder

This compact, portable and lightweight wire feed welder plugs into a 115V, 20 amp outlet and is user friendly. Four voltage settings and continuous wire feed speed adjustment allow you to weld mild steel from 24 gauge to 1/8" thick. And, it's easy to get started since practically everything you'll need to MIG weld is in the box - gun and cable assembly, work cable and clamp, gas nozzle, gas regulator and hose, spool of solid wire, contact tips and handsheild with filter plate and lens.

### FEATURES:

- 35-88 amp output
- Welds up to 1/8" mild steel
- Welds both MIG (shielding gas sold separately) and flux cored. Plugs into household 115V, 20 amp outlet.
- Cold contractor safety feature keeps welding wire electrically "cold" until gun trigger is pressed.
- Compact, portable, lightweight and easy to use.
- Continuous wire feed speed adjustment and selectable voltage ranges for precise control.
- Fan-cooled for long life expectancy.
- One year warranty on parts and labor

### SPECIFICATIONS:

Weight: 46 lbs.  
Dimensions: 12.8"x8.8"x18"  
Rated CV Output: 70/17/20%  
Output Range: 35-88A DC  
Wire Feed Speed Range: 0-300  
Wire Feed Speed Range: 0-7.6  
Solid Wire Size Range: .025"  
Cored Wire Size Range: .035"

**FREE SHIPPING!**



## K2697-1 MIG Welder

Whether you have a home project, farm repairs or basic auto body welding to complete, the Easy-MIG 140 should be at the top of your shopping list. Requiring common 120V input power, the K2697-1 can be used almost anywhere. With simple two knob tapped control, the machine is easy to set up for gas-less flux-cored welding for deep penetration on thicker steel or gas shielded MIG welding on thing gauge steel, stainless or aluminum. Lincoln Easy-MIG 140 is an excellent choice.

### FEATURES:

- Wide 30-140 amp welding output range
- Forgiving arc makes dialing in your application easy.
- Smooth arc starts with minimal splatter
- Precision full adjustment drive system reduces chance of wire tangling & crushing.
- Brass-to-Brass gun connections for enhanced connectivity
- Large industrial closed-design drive motor for improved torque and trouble free performance.
- Innovative contact tip, drive roll and nozzle storage-keeps consumables close at hand.
- PC Board protection

### SPECIFICATIONS:

Weight: 58 lbs.  
Dimensions: 14"x10.15"x18.6"  
Rated CV Output: 90/19.5/20%  
Output Range: 30-140A DC  
Wire Feed Speed Range: 50-500  
Wire Feed Speed Range: 1.3-12.7  
Solid Wire Size Range: .025"-.035"  
Cored Wire Size Range: .035"

**FREE SHIPPING!**



## K2696-1 MIG Welder

Basic wire welding projects and repairs around the shop, farm or home... that's where Easy-Core 125 comes in handy. Plug in the Easy-Core 125 anywhere common 120V input power is available. Set the simple two-know tapped control for your material application and get it done. Right out of the box Easy-Core is set up for gas-less flux-cored welding so it's just right for common steel welding, indoors or out. Rugged construction and full list of standard accessories.

### FEATURES:

- 30-125 amp welding output range.
- Forgiving arc makes dialing in your application easy.
- Smooth arc starts with minimal splatter
- Precision full adjustment drive system reduces chance of wire tangling & crushing.
- Brass-to-Brass gun connections for enhanced connectivity
- Large industrial closed-design drive motor for improved drive torque and trouble free performance .
- Innovative contact tip, drive roll and nozzle storage-keeps consumables close at hand.
- Spool gun ready

### SPECIFICATIONS:

Weight: 48 lbs.  
Dimensions: 13.7"x10.15"x18"  
Rated CV Output: 90/19/20%  
Output Range: 30-125A DC  
Wire Feed Speed Range: 50-500  
Wire Feed Speed Range: 1.3-12.7  
Solid Wire Size Range: .025"-.030"  
Cored Wire Size Range: .030"-.035"

**FREE SHIPPING!**



## K2698-1 MIG Welder

Get it done with Easy-MIG 180 for farm, light fabrication, auto or home project. If you have access to industrial 208/230V input power, you can weld on thicker material-up to 3/16" with gas-less flux-cored welding. Simple two knob tapped control makes it easy to tackle thin steel, stainless or aluminum sheet metal with MIG or thicker steel with flux-cored welding. The Lincoln Easy-MIG 180 is an excellent choice. Rugged construction and full list of standard accessories.

### FEATURES:

- Wide 30-180 amp welding output range
- Forgiving arc makes dialing in your application easy
- Smooth arc starts with minimal splatter
- Precision full adjustment drive system reduces chance of wire tangling & crushing.
- Brass-to-Brass gun connections for enhanced connectivity
- Large industrial closed-design drive motor for improved torque and trouble free performance
- Innovative contact tip, drive roll and nozzle storage-keeps consumables close at hand.
- Tough PC Board Protection

### SPECIFICATIONS:

Weight: 66 lbs.  
Dimensions: 14"x10.15"x18.6"  
Rated CV Output (208 V): 130/17/30%  
Rated CV Output (230V): 130/20/30%  
Output Range: 30-180A  
Wire Feed Speed Range: 50-500  
Wire Feed Speed Range: 1.3-12.7  
Solid Wire Size Range: .025"-.035"  
Cored Wire Size Range: .030"-.045"

**FREE SHIPPING!**

Call us at 1-800-229-6218 for our most current pricing



# MIG WELDERS

**LINCOLN  
ELECTRIC**



## K2326-1 LINCOLN POWER MIG 215

The Power MIG 215 offers the auto body and sheet metal fabrication industries top welding performance and a host of professional features not often found at this price. Featuring Diamond Core Technology, the Power MIG 215 delivers a forgiving arc, excellent out-of-

position arc action, a wide voltage sweet spot at a given wire feed speed and low spatter. A rugged industrial wire drive system, wide 30-250 amp output range, standard 15 foot gun cable and 115 volt auxiliary power receptacle are uncommon in this class.

In addition, the 7 voltage tap ranges make it easy to operate and the locking storage compartment keeps your valuable tools secure. The Power MIG 215 is truly The Professional's Choice. **FREE SHIPPING!**

Input Power: 206/230/1/50/60

### BASIC UNIT INCLUDES:

- Magnum 250L gun and 15 ft. "quick connect" cable Assembly equipped with fixed gas nozzle assembly
- Lockable storage compartment with tool tray for keeping tools safe
- Work clamp and 10 ft. cable
- 10 ft. 230V input power cable with plug
- Dual driven drive rolls and split wire guides to support the wire 100%
- Drive roll and wire guide to feed both .035" & .045" wire
- Gas regulator and hose kit for CO2 or argon blend gases

### SPECIFICATIONS: Rated Output

Current/Voltage/Duty Cycle:	215A/22V/30%
Current/Voltage/Duty Cycle:	190A/23V/40%
Current/Voltage/Duty Cycle:	170A/24V/60%
Input Current at Rated Output:	45/41A
Input Current at Rated Output:	42/38A
Input Current at Rated Output:	39/35A
Output Range:	30-250 Amps DC
WFS While Welding:	50-700ipm (1.3-17.7 m/min)
	Max. OCV:29V

Dimensions:	31.8"H x 18.9"W x 38.8"D
Net Weight:	210 lbs.



### Model 1444-0407 MIG Cart

#### Features:

- Built in cylinder rack for safety
- Storage tray for welding accessories
- Works with FP90, FP120, FP130, FP160 (MIG welder in picture sold separately)

**FREE SHIPPING!**



**Firepower**  
A THERMADYNE Company

## MODEL FP260 DUAL PURPOSE MIG WELDING SYSTEM

The FP260 MIG welding system offers industrial performance at an affordable price. This system includes the most popular features desired by professional welders and increases efficiency and productivity. This unit is ideal for fabrication work, garage/ auto body, fleet, farm and ranch repairs. The perfect choice for the serious welder.

The FP260 dual purpose MIG welding system features quick change inter polarity adjustment that make changing from MIG (GMAW) to flux cored (FCAW) welding processes quick and easy. You would expect this unit to cost nearly twice as much. **FREE SHIPPING!**

Welds up to 5/8" Steel • 5-2-1 Warranty

### FEATURES:

- Welds 22 gauge to 5/8" mild steel in a single pass
- Excellent aluminum capabilities (w/ optional spool gun)
- Euro style easy connect MIG gun system
- Spool gun ready
- Heavy duty wire drive system
- Seven position welding power control
- Spot weld timer
- Adjustable burn back and soft arc control
- Infinite wire speed control
- Heavy duty braking system
- Built in cylinder rack and running gear
- Illuminated on/off power switch and thermal overload indicator
- 2 lb. 10 lb. and 30 lb. wire spool capacity
- Thermostatic overload protection

COMES COMPLETE WITH: Genuine Firepower argon regulator • 10 foot genuine Tweco MIG gun • 10 ft. ground cable and work clamp • 6 foot power cord (w/out plug) • Welding nozzle and tip • Spool of .035 MIG welding wire • Instruction Manual

### SPECIFICATIONS:

Input Voltage:	230V/60HZ	Rated Output:	200 Amps.
Input Current:	35 Amps.	Rated Duty Cycle:	60%
Welding Output Voltage:	26	Max Thickness:	5/8"
Max Output:	270 Amps.	Dimensions:	31" x 19.5" x 33"
Open Circ Volt.:	45 Volt	Weight:	200 lbs.

## Magnum 250LX Spool Gun, Air Cooled, 25ft. MODEL K2490-1

- 280, 60% duty cycle
- .025-1/64" electrode diameter capability
- Wire feed speeds up to 800ipm
- 25 ft. gun cable length with 7-pin MS-type Connector
- WFS control for fine adjustment of wire feed speed at the gun
- Zippered cable jacket is standard
- Fits K2416-1 and K2326-1



**FREE SHIPPING!**



# WHEELED BATTERY CHARGERS



## PSW-2550 Wheeled Battery Charger

- Professional quality and durability
- Large face, clear-view meters with easy-to-read scales
- Heavy duty cable set is grounded, oil resistant and built to last.



- Durable steel cabinet with rubber wheels

- Auto overload reset & short circuit protection
- High efficiency fan cooling system
- Charges 6 and 12 volt batteries
- 2.25 hour timer
- Oversized selector switches
- 3 Year limited Warranty

**FREE SHIPPING!**



## PSW-3060 Wheeled Battery Charger

- Professional quality and durability
- Large face, clear-view meters with easy-to-read scales
- Heavy duty cable set is grounded, oil resistant and built to last.



- Durable steel cabinet with rubber wheels

- Auto overload reset & short circuit protection
- High efficiency fan cooling system
- Charges 6 and 12 volt batteries
- 2.25 hour timer / Built in load tester
- Oversized selector switches
- 3 Year limited Warranty

**FREE SHIPPING!**



## PSW-61224 Wheeled Battery Charger

- Professional quality and durability
- Large face, clear-view meters with easy-to-read scales
- Heavy duty cable set is grounded, oil resistant and built to last.



- Durable steel cabinet with rubber wheels

- Auto overload reset & short circuit protection
- High efficiency fan cooling system
- Charges 6, 12, & 24 volt batteries
- 2.25 hour timer
- Oversized selector switches
- 3 Year limited Warranty

**FREE SHIPPING!**

## Model 500-BTC-1 Battery Charger

- **Complete Battery Service Center** - Fast Charge and Load Test the battery, all with one hook-up. Faster charging and simulated starter load testing means better battery service
- **Christie Tough Heavy Duty Construction** - Heavy duty construction means 200 amp rated industrial grade rectifier diodes, 500 amp vinyl coated side-terminal clamps, galvanized cabinets with powder coated polyester finishes, tough rubber wheels. Transformers have all copper wire for rugged dependability.
- **Vehicle/Operator Safety Protection** - Christie's exclusive Spike Voltage Protection and Automatic Reverse Polarity Protection features prevent damage to vehicle computer electronic system from charging voltage spikes/surges and reverse boosting
- **UL Listed Four Outdoor Use** - The BTC is listed by Underwriters Laboratories and Canadian Standards Association for all weather, outdoor use.
- **10/5/1 Warranty Plan** - America's Best.
- **MADE IN USA**

**CHRISTIE**



**FREE SHIPPING!**

# DIGITAL BATTERY TESTERS

## BA327 Digital Battery and System Tester

The new Digital Battery and System Tester with Integrate Printer, offers a complete testing solution for 6 and 12 Volt batteries and 6, 12, and 24 volt charging systems. Compatible with a wide variety of battery types, it features easy, intuitive operation with quick accurate assessment of battery condition and starting and charging system performance. Testing is quick and easy and allows the operator to perform either a battery test, system test or both from the home screen. The tester provides accurate assessment of both charged and discharged batteries and features temperature compensation for improved accuracy. It will test 6 and 12 Volt batteries with an operating range of 40-2000 CCA and will provide an analysis of 6, 12, and 24 Volt starting and charging systems. It is compatible with a wide variety of battery types, including Conventional, Maintenance Free, AGM, Gel Cell, Marine and Deep Cycle batteries.



### FEATURES:

- Quick & easy battery & system analysis
- 6 & 12 Volt Battery Testing
- 40-2000 CCA Operating Range
- 6, 12 & 24 Volt System Testing
- Extra Long 10' Leads
- Storage Case for safe, secure storage
- Brightly backlit screen for clear viewing



**FREE SHIPPING!**

Call us at 1-800-229-6218 for our most current pricing

# PLASMA CUTTERS

## CM 82 Plasma Cutting System



The new 1Series Cutmaster 82 Plasma Cutting system include, as standard equipment, the revolutionary 1Torch universal plasma cutting torch and the easy-to-use ATC Quick Disconnect. All the advantages of 1Torch combined with proven Cutmaster reliability and performance make Cutmaster 1Series the new Standard for flexibility, performance and value. Designed to serve the 1 inch and below cutting market. True to Thermal Dynamics' tradition of quality and innovation, Cutmaster 82 provides the features metal fabrication professionals have come to expect

Cut Capacity-	1+1/2" Max
Max Output-	20-80 amps adjustable
Input-	208/230V 1 Ph
Duty Cycle-	40% @ 80 Amps
	100% @ 45 Amps
Dimensions-	H15" x W12" x L24"
Weight-	43 lbs.
Air Requirements	70 psi 5.8 CFM

**FREE SHIPPING!**

## CM 42 Plasma Cutting System



The CM42 Plasma arc cutting system stands up to the toughest environments and provides precise, reliable cutting power with quality that in unrivaled in the plasma cutting industry. Perfect for job site, farm, shop, fleet, or light industrial use.

### FEATURES:

- Operates on 110v or 220v current
- Lightweight and portable
- Cuts mild steel, stainless steel, aluminum, copper or brass
- Drag tip torch system
- Inverter technology
- Long consumable life / low cost per cut
- Built-in adjustable air regulator
- Automatic voltage selection & Auto pilot restart
- 3 Year Warranty

Cut Capacity-	Recommended 1/4"
	Maximum 5/8"
Max Output-	27a-120v , 40a-230V
Input-	120-230 VAC 50/60Hz
Duty Cycle-	40% @ 40 Amps
Dimensions-	H9" x W7" x L18"
Weight-	26 lbs.
Air Requirements	75 psi 4 CFM

**FREE SHIPPING!**

## CM 52 Plasma Cutting System



The Cutmaster 52 230 volt plasma arc cutting system operates on standard 230 volt single phase current. Features state of the art inverter technology, which gives you superior performance and increases cutting cycle. Ideal for auto body, farm, ranch , maintenance and fabrication uses.

### FEATURES:

- Operates on standard 230 volt current
- Lightweight and portable
- Cuts mild steel, stainless steel, aluminum, copper or brass
- Thermal Dynamics pilot arc system/ auto torch restart system
- Inverter technology / increases cutting cycle
- Long consumable life / low cost per cut
- Built-in adjustable air regulator and air pressure gauge
- Thermostatic heat protection and adjustable power output
- 1 Year Warranty

Cut Capacity-	Max 1+1/8"
Max Output-	45 Amps
Input-	208-230 VAC 50/60Hz
	28 Amps
Duty Cycle-	40% @ 60 Amps
Dimensions-	H15" x W12" x L24"
Weight-	43 lbs.
Air Requirements	75 psi 2.5 CFM

**FREE SHIPPING!**

## Model FP185T TIG Welder

The FP185T is an engineering marvel and a smart choice for anyone who demands only the best equipment. It is an AC/DC TIG power supply offering the highest value and performance in a TIG welding power source. All functions and controls are easily set through robust, easy to use push button switches on the front panel. Each function is marked by a symbol and lighted LED that clearly marks which function is being adjusted. The FP185T includes a digital amp/volt meter, gas solenoid valve, remote control capabilities, VRD (voltage reduction device) circuit. Current pulsing and sloping with repeat function as standard feature.

The design offers both AC/DC TIG welding handles just about any job with full range capability from 185 amps down to 5 amps. It yields welds with superior purity and exceptionally clean appearance, as well as x-ray quality welds on all metals. Precise wave shaping allows the operator to control the cleaning penetration and heat input of any aluminum application

**FREE SHIPPING!**

### FEATURES:

**Smart Logic** - Eliminates damage if the machine accidentally installed to the improper voltage  
**Push Button Control Panel** - Easy access to all functions and controls  
**True Square Wave AC Output** - Provides AC TIG wave-shaping to control weld bead  
**Pulse Mode (Standard)** - Fully adjustable pulse parameter for precise control of weld shape

### SPECIFICATIONS:

DC Output Range:	208-230V 1 Ph, 5-185 Amps
AC Output Range:	208-230V 1 Ph, 10-185 Amps
Maximum OCV:	64V
Input Frequency:	50 / 60 Hz
Approvals:	IEC974-1, IP23S
Dimensions:	14.2" x 7.1" x 16.5"
Weight:	41.8 lbs.

Max Output:	STICK	TIG	No Load
Duty Cycle:	40%	30%	
Output Amp:	160	185	
Output Voltage:	26	17.4	
208 Input Amp:	40	32	1.1
230 Input Amp:	38	29	1.0
kVA:	8.7	6.7	0.2
kW:	5.2	4.1	0.1

# BRAKE LATHES



**FREE SHIPPING!**



## **RL8500 Brake Lathe** **State of the Art-Best in It's Class** **Quick and Accurate**

The rugged built RL8500 provides a faster, more accurate, and easier resurfacing capability than any other brake lathe in its class. An infinitely variable speed controller means you're able to turn rotors and drums faster and get one cut micro-finish performance every time you use it. The complete lathe package includes lathe, sturdy bench and large tool storage backboards allowing you to hang all adapters within easy reach.

The revolutionary RL8500 uses independent DC servo motors to control the cross feed and spindle feed drives eliminating the need for complex mechanical gear boxes and transmissions typically found on mechanically driven lathes. Infinitely adjustable feed rates mean you have the ability to easily modify cut speeds with the simple turn of a dial. This allows you to reduce or increase the cut time for best finish results whether speeding through and initial rough cut or a one pass micro finish.

**Dimensions:** 62" x 49" x 36"

**115/230VAC, 50/60Hz Single Phase, 20 Amps**

**Spindle Travel:** 6-7/8"

**Spindle Speed:** 150

**RPM:** 200 RPM

**Max Rotor Diameter:** 17"

**Max Rotor Thickness:** 2-1/2"

**Brake Drum:** 6"-28"

**Max Load w/Stand, 1" Arbor 150 lbs.**

**Max Load w/1-7/8" Truck Arbor 250 lbs.**

**Shipping Weight w/Bench & Standard Tools: 685 lbs.**

## **RL8500 Cutting Edge Design & Features**

**Rather than mechanically driven transmission and gear boxes, the RL8500 uses precision electric DC servo motors designed to meet the demanding requirements of industrial motion control.**

- Our Quick Change Adapter Plus system eliminates the need for conventional bell clamps and cones. Features built in sprigs so you don't lose them. Works on foreign and domestic car and truck hubless drums and rotors 2-5/32" to 4" center hold and composite rotors 4" to 6-1/4" center hole.
- The RL8500 is equipped with features that help increase your service capability, like precision twin butter tools and a quick drum to rotor changeover.
- Infinitely variable spindle and cross feed speed settings allow for quick rough and precision finish cuts. Simple ergonomic controls are designed for minimal operator movement.
- The RL8500 maintains accuracy year after year thanks to rugged construction like a forged, hardened and precision ground spindles that resists grooving and eliminates the need for boots. Massive tapered spindle bearings offer superior weight support during rotation.
- Our exclusive "splash lube" oil feed system supplies a constant flow of oil to the bearings making sure they provide years of trouble free service.
- Serpentine belts provides a faster, quieter operation and reduce chatter and vibration.
- An independent cross feed motor eliminates the need for plastic or bronze shear gears which are expensive and timely to replace.
- A convenient top storage tray means your popular adapters and tools are kept within easy reach.
- Separate motors on the drum and rotor feed help maximize the main motor's efficiency.
- Our deluxe standard adapter package includes a Quick Change hubless adapter system that makes mounting rotors and drums quick and easy. A variety of adapters lets you machine all standard and composite rotors for foreign and domestic cars and light trucks.
- A 450 pound cast iron body and a solid work bench eliminates transient vibrations ensuring a smooth uninterrupted surface finish with each pass.
- Easily change arbor speeds in seconds. Choose 150 or 200 RPM depending on the job.
- Positive rake cutter tip angle provides for a one pass finish virtually every time, allowing you to complete your work faster than multi pass lathes.



## **BL-1500 Combination Brake Lathe**

The combination drum/disc brake lathe features twin cutters tools, quick drum-to-disc change, infinitely variable spindle feed speed and three spindle speeds for smooth, fine and super fine finishes.

### **FEATURES:**

- Designed to machine drums or discs for most cars and light trucks
- Supports drums or discs up to 88 pounds with standard 63 64" arbor; or up to 176 pounds with the optional 1.77" arbor
- Handles drums with diameters from 6" to 19.68 and discs from 7" to 13"
- A variety of accessories are available

### **SPECIFICATIONS:**

Drum Diameter Range:	6"-20"
Drum Facing Travel:	6 7/8"
Rotor Diameter Range:	7"-13"
Rotor Thickness Range:	2"
Arbor Speed:	70, 80, 118 rpm
Power Requirement:	110 vac
Weight:	600 lbs.
Overall Dimensions:	47"x35"x17"

**FREE SHIPPING!**

Call us at 1-800-229-6218 for our most current pricing



# TIRE CHANGERS

## Model R980XR Tire Changer



### FEATURES:

- High torque electric turntable for quicker tire removal & installation.
- Improved electric motor.
- Sensible ergonomic design provides ease of use
- Stainless-steel & aluminum pneumatic cylinders designed to reduce vibration & provide low friction & long life operation.
- Balanced flywheel to help machine run smoothly.
- New bead breaker design helps for lightening fast bead-breaking speeds
- Enhanced bead breaker arm increases mechanical strength to assure years of dependable service

### SPECIFICATIONS

Drive system: electric / air  
 Motor: dual voltage 2 Hp / 110 – 220V / 50 – 60 Hz / 1 Ph  
 Air requirement: 140 – 165 psi / 10 – 11 bar  
 Wheel clamping method: 4 Rim-Guard internal / external clamps  
 Table clamping system: dual pneumatic cylinders  
 Bead braking system: dual-setting, pneumatic blade  
 Turntable speed: 8 sec  
 Turntable rotation: 360°  
 Internal rim clamping capacity (Outer Position) : 11.5" – 24"  
 Internal rim clamping capacity (Inner Position) : 13 - 25.5"  
 External rim clamping capacity (Outer Position) : 10" – 22"  
 External rim clamping capacity (Inner Position) : 11.5" – 23.5"  
 Turntable tire width mounting capacity: 3" – 15"  
 Bead breaker tire width demounting capacity: 2" – 15"  
 Maximum tire diameter: 50"  
 Shipping weight: 742 lbs.

**FREE SHIPPING!**

## Model R26DT Tire Changer



If you need a rugged tire changer that can handle the large stuff in addition to low-profile performance wheels, the R26DT is the perfect machine. Not only having the same great features of the R26AT Tire Machine, this machine also includes a second mounting helper arm for the most difficult, thicker walled tires along with the run-flat tires.

### SPECIFICATIONS:

Drive system type: electric / air  
 Motor: 2 Hp / 110 - 220 VAC / 50 - 60 Hz  
 Air requirement: 110 - 175 psi / 8 - 12 bar  
 Wheel clamping method: 4 internal / external clamps  
 Tool holder: air-lock mounting  
 Table clamping system: dual pneumatic cylinders  
 Bead breaking system: pneumatic blade  
 Power assist towers: dual  
 Motorcycle turntable clamps: optional  
 Internal rim clamping capacity: 14-1/2" – 28"  
 External rim clamping capacity: 12-1/2" – 26"  
 Bead breaker width capacity: 3" – 15"  
 Maximum tire diameter: 47"  
 Shipping weight: 1,218 lbs.

**FREE SHIPPING!**

## R26FLT – Super-Duty Truck Tire Changer

The Ranger R26FLT is a super-duty tire changer that handles truck, bus and commercial van tires with ease. Comes with joy stick control.



### SPECIFICATIONS:

Drive system type: electric/hydraulic  
 Standard Voltage: 208 V -230V /60 Hz / 1 Ph  
 Wheel Clamping Method: 4 Clamps  
 Bead Breaking System: armor-plated disc  
 Max rim diameter: 9"-27"  
 Max Tire/Wheel Diameter: 63"  
 Max Tire/Wheel Width: 31.5"  
 Ship Weight: 1,485 lbs.

### FEATURES:

- Super-duty electric motor and hydraulic drive for superior torque and wheel holding power
- Self-centering hydraulic clamping chuck
- Heavy, tapered roller bearings and a dual direction hydraulic motor provide smooth torque
- Quick positioning and locking mount/demount arm
- Hydraulic sled carriage for positioning, bead loosening mounting and demounting procedures.
- Single piece frame for superior rigidity
- Hydraulically operated spreader jaws ensure secure clamping of virtually all rims and off-road style wheels.



**R26FLT Truck Tire Changer**  
**FREE SHIPPING!**



# TIRE CHANGERS



**R-745 - RimGuard™ 21" Capacity Entry-Level Tire Changer** - The Ranger R745 is a great changer for regular shop use or for shops working on regular OEM wheels for standard automobiles and light trucks.

## FEATURES:

- High torque electric turntable
- Enhanced Bead Breaker Arm
- Forged Steel Foot Pedal Levers
- High-Pressure Polyurethane Pneumatic Tubing
- Specially Engineered Drive Belt
- RimGuard™ Wheel Clamp
- Large Storage Area

## SPECIFICATIONS:

Motor HP:	1.5 HP (110/220VAC 50-60HZ)
Internal Rim Clamping Capacity:	12" - 21"
External Rim Clamping Capacity:	10"-18"
Turntable Tire Width Capacity:	5"-12"
Max Tire Diameter:	36"
Shipping Weight:	424 lbs.

**FREE SHIPPING!**



## R980NXT - NEXTGEN™ Swing-Arm 25" Double Bead Roller Tire Changer

This is the same tire machine as the R980XR, but with an added mounting helper arm for low profile tires.

## FEATURES:

- High torque electric turntable for quicker tire removal & installation.
- Improved electric motor.
- Sensible ergonomic design provides ease of use
- Stainless-steel & aluminum pneumatic cylinders designed to reduce vibration & provide low friction & long life operation.
- Balanced flywheel to help machine run smoothly.
- New bead breaker design helps for lightening fast bead-breaking speeds

## SPECIFICATIONS:

Motor HP:	Dual Voltage 2Hp/110-220V/50-60HZ/1 Ph.
Internal Rim Clamping Capacity (Outer Pos):	11.5"
Internal Rim Clamping Capacity (Inner Pos):	13"
External Rim Clamping Capacity (Outer Pos):	10"
External Rim Clamping Capacity (Inner Pos):	11.5"
Turntable Tire Width Capacity:	3"-15"
Max Tire Diameter:	50"
Shipping Weight:	742 lbs.

**FREE SHIPPING!**



## R23AT - NEXTGEN™ RimGuard™ 24" Capacity Tilt-Back & Single Power Assist

A 23" wheel capacity tire machine with a single assist tower, the R23AT make the once tedious chore of tire changing a joy

## FEATURES:

- High torque electric turntable
- Improved electric motor
- Bead breaker design features bilateral pneumatic accelerators for lightening fast bead-breaker speeds.
- Enhanced bead breaker arm to assure dependable performance
- Large rubber bump-stop to assure smooth return and reduce shock
- Durable forged steel (instead of cast iron) foot pedal levers

## SPECIFICATIONS:

Motor HP:	2 HP (110/220VAC 50-60HZ)
Internal Rim Clamping Capacity:	11.5" - 24"
External Rim Clamping Capacity:	10"-22"
Turntable Tire Width Capacity:	4"-18"
Max Tire Diameter:	47"
Shipping Weight:	958 lbs.

**FREE SHIPPING!**



## R26AT - NEXTGEN™ RimGuard™ 28" Capacity Tilt-Back & Single Power Assist

- If you need a rugged tire changer that can handle the large stuff in addition to low-profile performance wheels, the R26AT is the perfect machine. It is a commercial grade unit with a powerful assist tower and mounting tools that allow you to change stubborn low-profiles and large truck tires with minimal effort for maximum productivity.

## FEATURES:

- High torque electric turntable
- Improved electric motor
- Up front controls with sensible ergonomic design
- New bead breaker design has bilateral pneumatic accelerators for fast bead breaking in both directions.
- Precision balanced flywheel for a smoother running machine
- Geometric tabletop means easier bead lubrication.

## SPECIFICATIONS:

Motor HP:	2 HP (110/220VAC 50-60HZ)
Internal Rim Clamping Capacity:	14.5" - 28"
External Rim Clamping Capacity:	12.5"-26"
Turntable Tire Width Capacity:	5"-22"
Max Tire Diameter:	47"
Shipping Weight:	1,068 lbs.

**FREE SHIPPING!**

Call us at 1-800-229-6218 for our most current pricing

# TIRE CHANGERS



## Workhorse TC-530 Tire Changer

### FEATURES:

- Swing arm style
- Manual operation of mount/demount tool
- Four pneumatic clamps and double acting cylinders
- Side mounted bead breaker
- Bead seating inflation jets are integrated in the clamping jaws insuring quick & safe inflation
- Includes water separator, lubricator & air pressure regulator

### SPECIFICATIONS:

Max Wheel Diameter:	38"
Max Wheel Width:	3" - 12"
Rim Diameter Inside:	12" - 23"
Rim Diameter Outside:	10" - 20"
Working Pressure:	8-10 bar
Power Supply:	110vac



**TC-530 Tire Changer**  
**FREE SHIPPING!**



## Workhorse TC-950 Large Diameter Tire Changer

### FEATURES:

- Swing arm design handles tires to 47" diameter and rim widths to 15"
- Bend seating inflation jets are integrated in clamping jaws insuring quick & safe inflation
- Twin clamping cylinders provide more power hold the most difficult rims
- Conveniently located and powerful bead breaker
- No scratching. Machine never contacts rim eliminating accidental damage
- Pressure limiter, water separators & oiler are standard

### SPECIFICATIONS:

Max Wheel Diameter:	47"
Max Wheel Width:	3" - 15"
Rim Diameter Inside:	15" - 28"
Rim Diameter Outside:	13" - 24"
Working Pressure:	8-10 bar
Power Supply:	2HP 110vac



**TC-950 Tire Changer**  
**FREE SHIPPING!**



## Workhorse TC-660 Low Profile, Heavy Duty Tire Changer

### FEATURES:

- Tilting column to help place and remove wheels on table more quickly & easily
- Pneumatic locking system
- Bead seating inflation jets are integrated in the clamping jaws insuring quick & safe inflation
- Twin clamping cylinders provides more power to hold the most difficult rims
- Conveniently located and powerful bead breaker
- No scratching. Machine never contacts rim eliminating accidental damage.
- Pressure limiter, water separator and oiler are standard
- Large diameter hex mount/demount shaft for extra rigidity

### SPECIFICATIONS:

Max Wheel Diameter:	41"
Max Wheel Width:	3" - 16"
Rim Diameter Inside:	12" - 23"
Rim Diameter Outside:	10" - 20"
Working Pressure:	8-10 bar
Power Supply:	110vac



**TC-660 Tire Changer**  
**FREE SHIPPING!**



## Workhorse TC-980MR Low Profile, Heavy Duty Tire Changer

### FEATURES:

- Tilting column to help place and remove wheels on table more quickly & easily
- Pneumatic locking system
- Bead seating inflation jets are integrated in the clamping jaws insuring quick & safe inflation
- Twin clamping cylinders provides more power to hold the most difficult rims
- Conveniently located and powerful bead breaker
- No scratching. Machine never contacts rim eliminating accidental damage.
- Pressure limiter, water separator and oiler are standard
- Large diameter hex mount/demount shaft for extra rigidity

### SPECIFICATIONS:

Max Wheel Diameter:	47.25"
Max Wheel Width:	3" - 15"
Rim Diameter Inside:	15"-28"
Rim Diameter Outside:	13" - 24"
Working Pressure:	8-10 bar
Power Supply:	110vac



**TC-980MR Tire Changer**  
**FREE SHIPPING!**

# WHEEL BALANCER

## Ranger DST-2420 Wheel Balancer

The Ranger DST2420 wheel balancer is a highly accurate and dependable no-frills balancer that features our proprietary Digital Sensor Technology for critical reliability and repeatability. From one-bay shops to high-volume tire stores, the DST2420 is built with a gritty toughness that puts out perfectly balanced wheels day after day, around the clock. Like all of our DST series wheel balancers, it's a zero tolerance performer that features our proven Direct-Axis drive system, accurate to within hundredths of an ounce ensuring wheels are balanced vibration-free. The DST2420 automatically calculates the exact weight needed to achieve an optimal balance for almost every tire and wheel configuration on the planet and brightly displayed LED's mark the exact amount and location in just six seconds. A full-menu of time saving features that includes Dynamic, Static and Performance Alloy settings allow you to balance OEM wheel configurations and performance wheels with minimal effort and speed.



### FEATURES:

- **Quick and Precise Set-Up** - Multi-size center cones and a full rubber perimeter no-mar "Quick-Nut" bell adapter makes mounting wheels fast and easy and minimizes the risk of costly wheel damage
- **Mounting Cone Package** - The DST2420 tooling package not only includes our standard car and light truck cones, but a light truck cone as well.
- **Weight Optimization** - The DST2420 automatically calculates the minimum amount of weight needed to achieve an optimal balance for the tire and wheel configuration so you use less weight which adds up to real savings.
- **Wheel Graphic Interface** - A touch-pad display panel features tire and wheel assembly graphics to help simplify speed entry of wheel data and helps guide technicians throughout balancing procedures. Operator function keys are labeled with simple, easy to read icons helping operators identify and command all balancing functions.
- **LED Rolling Wheel Weight Displays** - Bright LED weight placement indicators show weight positions as the wheel is gently rolled to exact top-dead-center. Tiered weight placement indicators help identify out-of-sight weight placement such as split-weight or hidden "behind-the-spoke" techniques. Aids with clip-on, the tape weight placement at precise locations for zero-on balancing every time.



**DST-2420 Tire Changer**  
**FREE SHIPPING!**

Please Visit Our Website:  
[www.asedeals.com](http://www.asedeals.com)  
for more info and  
specifications on all  
products.

## Workhorse WB-1030 Wheel Balancer

### FEATURES:

- Self-calibrating
- Three auto STD Centering
- Weight storage pockets
- Cones
- Peg for accessories
- Speed nut comes standard
- 8" long shaft with 35mm diameter
- ST, AL1, AL2, AL3, AL4 balancing methods
- Optional Hood (pictured) sold separately.

### SPECIFICATIONS:

Cycle Time:	10 seconds
Method of data entry:	Keypad
Tire Diameter:	35"
Tire Diameter:	1.5"-20"
Rim Diameter:	10"-24"
Wheel Weight:	143 lbs.
Accuracy:	1 gram



**FREE SHIPPING!**

## Workhorse WB-1060 Wheel Balancer

### FEATURES:

- Self-calibrating
- Three auto STD Centering
- Weight storage pockets
- Cones
- Peg for accessories
- Speed nut comes standard
- 8" long shaft with 35mm diameter
- ST, AL1, AL2, AL3, AL4 balancing methods

### SPECIFICATIONS:

Cycle Time:	6 seconds
Method of data entry:	Keypad
Tire Diameter:	40"
Tire Diameter:	2"-20"
Rim Diameter:	10"-24"
Wheel Weight:	150 lbs.
Accuracy:	1 gram



**FREE SHIPPING!**

Call us at 1-800-229-6218 for our most current pricing



# TWO POST WORKHORSE LIFTS



## TP9-KAC Two Post Lift Asymmetric, Clear Floor

- 9,000 lb. Lifting Capacity
- Asymmetric Design
- Dual cylinders with low friction chain rollers
- Low profile automatic arm restraints
- 1.5" & 5" stackable drop-in height adapters
- Electric override automatic safety shut-off
- Clear Floor Model
- Powder Coated Paint Finish
- Free Mounting Hardware
- American Made power unit.

**SPECIFICATIONS**  
Capacity: 9,000 lbs.  
Lifting Speed: 50 sec  
Power Pack: 2HP  
220vac  
Amperage: 20 amps  
Pad Height Adjust:  
3.75"-10"  
Lifting Height (w/  
adapters): 79"  
Width Overall: 134 5/8"  
Height Overall: 141 5/8"  
Shipping Weight: 1500 lbs.

**TP9-KAC  
FREE SHIPPING!**



## TP9-KAF Two Post Lift Symmetric, Floor Plate

- 9,000 lb. Lifting Capacity
- Symmetric Design
- Dual cylinders with low friction chain rollers
- Low profile automatic arm restraints
- 1.5" & 5" stackable drop-in height adapters
- Powder Coated Paint Finish
- Free Mounting Hardware
- American Made power unit
- Heavy-duty leaf chain
- High strength cable equalization system

**SPECIFICATIONS**  
Capacity: 9,000 lbs.  
Lifting Speed: 50 sec  
Power Pack: 2HP  
220vac  
Amperage: 20 amps  
Pad Height Adjust:  
3.75"-10"  
Lifting Height (w/ adapters):  
79"  
Width Overall: 134 5/8"  
Height Overall: 111"  
Shipping Weight: 1500 lbs.

**TP9-KAF  
FREE SHIPPING!**



# PORTABLE AUTO LIFT

**MSC-6K Portable Auto Lift**  
These lifts have an innovative design that will come in handy for so many uses. Popular for salvage yards.



## MSC-6K Portable Auto Lift

### FEATURES:

- Mobile lift uses "pallet jack" style hydraulics to raise lift onto wheels
- Rolls right under vehicle or use the unique drive over design to easily position lifting points
- Thick 13" x 10" column
- Chain over design uses a 3" x 36" cylinder and 846 leaf chain.
- Single point lock release
- Powder coat paint finish.

### SPECIFICATIONS:

Capacity: 6,000 lbs.  
Power Pack: 110vac  
Lifting Height: 72"  
Pad Height: 5" - 9.5" (spin up style)  
Height Overall: 102"  
Width Overall: 59"  
Distance Between Lifting Pads, Column Side to Offside: 60" max - 54" min.  
Distance Between Lifting Pads, Offside: 81" max - 54" min

**FREE SHIPPING!**



## 70100 – Easy Way Tubeless Truck Tire Demounting System

Demount tubeless truck tires in second. Never lift tire to demount rear or bottom bead. Eliminates bead damage. Handles all tubeless truck tire 16.5" -24.5" diameter and some super single "floats". No damage to aluminum or painted wheels.  
70100 KIT INCLUDES: 70101 Top Bead Tool, 70102 Bottom Bead Tool & 70103 Rim Protector

**FREE SHIPPING!**

## 70150 – Slide Hammer

For changing truck tires. Breaks the most stubborn beads with ease. Reduces user fatigue with its spring action design. This design aids in slide hammer kick-back. The wedge foot is forced between the tire bead and rim flange, delivering blow directly to the tip. Heavy duty tool; will no break.

**FREE SHIPPING!**





# WORK BENCHES



## RWB-2S Heavy Duty Work Bench / 2-Shelf -

Rugged heavy-gauge steel workbench for shop or home

### FEATURES:

- Red Gloss color
- Electrostatic Oven Baked Powder Coat Finish
- Rolled edges for added strength and rigidity
- Industrial grade 2-shelf workbench

**FREE SHIPPING!**

### SPECIFICATIONS:

Top Material:	Durable 5/32" Heavy Duty Rolled Edge Steel
Shelf Material:	Durable 3/32" Heavy Duty Rolled Edge Steel
Height:	34.5"
Width:	79"
Depth:	25.25"
Quantity of Shelves	2
Weight:	209 lbs.

## RWB-2D Heavy Duty Work Bench

### FEATURES:

- Red Gloss Color
- Electrostatic Oven Baked Powder Coat Finish
- Full-Extension Drawers
- Rolled Drawer Edges For Added Strength & Rigidity
- Full-Extension Ball Bearing Drawer Slides
- Tumbler Key-Lock Pivot Drawer Latching System

**FREE SHIPPING!**

### SPECIFICATIONS:

Top Material:	Durable 5/32" Heavy Duty Rolled Edge Steel
Shelf Material:	Durable 3/32" Heavy Duty Rolled Edge Steel
Height:	34.5"
Width:	59"
Depth:	24.25"
Quantity of Drawers	2
Weight:	168 lbs.



## Model 944 Heavy Duty Teardown Table

Heavy duty work bench made off rolled edge steel and powder coated to resist scratches, chips and rust. Ten gauge steel work surface that can handle the weight of even the heaviest parts. Bolt down feed for added safety.

**FREE SHIPPING!**

### SPECIFICATIONS:

- 10 Gauge steel work top with full retaining wall.
- Key lock steel drawer with ball bearing slides.
- Extra heavy duty 4" locking casters
- Workshop Capacity: 1,000 lbs.
- Shelf Capacity: 1,500 lbs.
- L48" x W31" x H40"
- Weight 249 lbs.



AMERICAN  
FORGE & FOUNDRY

# AIR COMPRESSORS



LS580V-601



LS7580V-601

## BendPak Tri-Max LS580V-601 & LS7580V-601 Air Compressor

These rugged Tri-Max Series air compressors have been designed to operate with maximum efficiency under all load conditions and feature durable cast iron construction for longer life and less downtime.

### FEATURES:

- ASME rated tanks
- Siemens UL approved electric magstarter
- Precision balanced fan-type flywheel
- Fully-enclosed belt guard
- Oversized tapered roller bearings
- Forged ductile iron crankshaft
- Forged aluminum alloy pistons
- Forged aluminum connecting rods
- Cast iron block
- Cast iron cylinders and heads with deep-cool fins
- Forced-air after cooler
- Oil sight gauge
- Automatic pressure switch/ Automatic star-stop
- Integrate pressure unloader valve for loadless starts
- ASME rated overload pressure safety valve
- Pressure gauge with service valve
- Oversize replaceable air filters

### SPECIFICATIONS:

	LS580V-601	LS7580V-601
Tank (Both models):	300L/80 Gal/Vertical	
Voltage:	208-230	230
Horse Power:	5	7.5
Phase:	1	1
Hertz:	60	60
Rated Amps:	22	31
Running Load Amps:	20.5	29
Pump (Both Models):	3 Cylinder/ 2 Stage	
RPM:	950	1180
Lubrication:	Oil	Oil
CFM@90psi:	22.8	28.5
CFM@MAXpsi:	20.2	25.3
MAX psi:	175	175

**FREE SHIPPING!**



Call us at 1-800-229-6218 for our most current pricing

# AIR COMPRESSORS

## Single Stage Simplex Reciprocating Air Compressors



### Model – 5020P

20 Gallon ASME Tank  
Motor: 5HP/115/230V 1ph  
1 Stage  
Lubrication: Oil  
ACFM @ 40PSI - 8.31  
ACFM @ 100PSI - 7.10  
MAX PSI: 130  
Dimensions: 37" x 19" x 30"  
Shipping Weight: 165 lbs.  
Cast Iron Sleeve  
Stainless Steel Valves  
Mag Starter Not Required  
3/8" Regulator  
Tested at Full Pressure  
**FREE SHIPPING!**



### Model – 6061V

60 Gallon/Vertical ASME  
Motor: 6HP/208/230V 1ph  
1 Stage  
Lubrication: Oil  
ACFM @ 40PSI -14.55  
ACFM @ 100PSI - 12.35  
MAX PSI 130  
Dimensions: 30" x 22" x 68"  
Shipping Weight: 261 lbs.  
Cast Iron Sleeve  
Stainless Steel Valves  
Mag Starter Not Required  
1/2" Outlet  
Tested at Full Pressure  
**FREE SHIPPING!**

## Why buy a BelAire Air Compressor?

- Energy efficient motors
- Centrifugal unloader for loadless starts
- Hardened steel disc valves
- Cast iron motor housings
- Oil sight gauge
- Easy access oil drain port
- Precision balanced fan-type flywheel
- Oversize ball bearing
- Balanced cast iron crankshaft
- Solid cast iron cylinders with deep-cool fins
- Industrial grade connecting rods
- Heavy duty replaceable insert bearings
- Cast iron valve plates
- Stainless steel reed valves
- Industrial grade balanced pistons
- Long life oil seal
- Pressure gauge and service valve
- Totally enclosed belt guard
- Start/Stop pressure switch control
- Splash lubrication
- Overload pressure valve
- Oversize replaceable air filters

## BelAire Air Compressors:

- Are all built by professionals, for professionals.
- Are 100% factory tested at full pressure before shipment
- Provide a full range of compressed air products for every application
- All two stage air compressors are covered by a full two year "bumper to bumper" warrant covering the entire machine
- All BelAire air compressors are supported by an extensive network of over 350 factory authorized service centers across North America
- All BelAire air compressors are built in America, by the world's largest manufacturer of air compressors.

**PROUDLY MADE IN USA**  
**FREE SHIPPING!**

## Two Stage Simplex Electric Reciprocating Compressors



### Model – 5321H

120 Gallon ASME Tank  
Motor: 10HP/208-130/460V 3ph  
2 Stage  
Lubrication: Oil  
ACFM @ 100PSI - 37.32  
ACFM @ 175PSI - 35.37  
MAX PSI: 175  
Dimensions: 39"x26"x58.5"  
Ship Weight: 705 lbs.  
Cast Iron Sleeve  
Stainless Steel Valve  
MAG STARTER INCLUDED  
1" Outlet  
Tested at Full Pressure  
**FREE SHIPPING!**



### Model – 218V

80 Gallon ASME Tank  
Motor: 5HP/208-230V 1ph  
2 Stage  
Lubrication: Oil  
ACFM @ 100PSI - 15.33  
ACFM @ 175PSI - 13.75  
MAX PSI 175  
Dimensions: 36"x24"x73"  
Shipping Weight: 382 lbs.  
Cast Iron Sleeve  
Stainless Steel Valves  
Mag Starter Not Required  
3/4" Outlet  
Tested At Full Pressure  
**FREE SHIPPING!**



### Model – 318VN

80 Gallon ASME Tank  
Horizontal Tank Available  
Motor: 5HP/208-230V 1ph.  
2 Stage  
Lubrication: Oil  
ACFM @ 100psi - 18.50  
ACFM @ 175psi - 16.60  
MAX PSI 175  
Dimensions: 39"x24"x76"  
Shipping Weight: 428 lbs.  
Cast Iron Sleeve & Cylinder  
Stainless Steel Valves  
Mag Starter Not Required  
3/4" Outlet  
Tested at Full Pressure  
**FREE SHIPPING!**



### Model – 318VL

80 Gallon ASME Tank  
Motor: 7.5HP/208-230V 1ph.  
2 Stage  
Lubrication: Oil  
ACFM @ 100psi - 25.25  
ACFM @ 175psi - 22.28  
MAX PSI 175  
Dimensions: 39"x24"x77"  
Shipping Weight 468 lbs.  
Cast Iron Sleeve  
Stainless Steel Valves  
Mag Starter Standard  
3/4" Outlet  
Tested at Full Pressure  
**FREE SHIPPING!**

# AIR COMPRESSORS

## BelAire 216V Air Compressor

Tank 60 Gallon ASME Vertical Tank

Motor 5HP 208-230 Volts / 1 Phase / 2 Stage

Lubrication - Oil

ACFM @ 100 PSI - 15.33

ACFM @ 165 PSI - 13.75

Dimensions: 36"L x 24"D x 73"H

Cast iron sleeves & cylinders, stainless steel valves

No mag starter required, 3/4" Outlet, Shipping Weight 300 lbs.



**BelAire  
216V  
Air Compressor**

**FREE SHIPPING!**



## BelAire 3112D Air Compressor

Tank 120 Gallon ASME Horizontal Tank

Motor 15Hp (Two 5 HP) 208-230/460 Volts / 1 Phase / 2 Stage

Lubrication - Oil

ACFM @ 100 PSI - 37.00

ACFM @ 175 PSI - 33.20 (MAX PSI 175)

Dimensions - 77"L x 27"D x 56"H

Cast iron sleeves & cylinders, stainless steel valves, 1" Outlet, Tested at full pressure, mag starter included, please specify 208-230V or 460V, Shipping Weight 778 lbs.



**BelAire  
3112D  
Air Compressor**

**FREE SHIPPING!**

## BelAire 3112DL Air Compressor

Tank 120 Gallon ASME Horizontal Tank

Motor 15Hp (Two 7.5 HP) 208-230/460 Volts / 1 Phase / 2 Stage

Lubrication - Oil

ACFM @ 100 PSI - 50.50

ACFM @ 175 PSI - 44.56 (MAX PSI 175)

Dimensions - 77"L x 28"D x 57"H

Cast iron sleeves & cylinders, stainless steel valves, 1" Outlet, Tested at full pressure, mag starter included, please specify 208-230V or 460V, Shipping Weight 886 lbs.



**BelAire  
3112DL  
Air Compressor**

**FREE SHIPPING!**

## BelAire 3G3HHL Air Compressor

Tank 30 Gallon ASME Horizontal Tank

Motor 13HP 2 Stage

ACFM @ 100 PSI - 25.25

ACFM @ 175 PSI - 22.28 (MAX PSI 175)

Dimensions - 44.5"L x 19"D x 45"H

Cast iron sleeve and cylinders, stainless steel valves, 3/4" outlet, oil monitor, tested at full pressure, Honda Motor, Shipping Weight 378 lbs.



**BelAire  
3G3HHL  
Air Compressor**

**FREE SHIPPING!**

## BelAire 3G3HH Air Compressor

Tank 30 Gallon ASME Horizontal Tank

Motor 11HP 2 Stage

ACFM @ 100 PSI - 18.50

ACFM @ 175 PSI - 16.60 (MAX PSI 175)

Dimensions - 45"L x 19"D x 45"H

Start Key / Panel

ASME Tank & Safety Valves, EZ Pull Tank Drain, 3/4" Outlet, Oil

Monitor, Tested at full pressure, Honda Motor, Shipping Weight 358 lbs.



**BelAire  
3G3HH  
Air Compressor**

**FREE SHIPPING!**

Call us at 1-800-229-6218 for our most current pricing

# TOOL BOXES



## Model TRX267

*Pictured on top*  
26" 7 Drawer ball bearing  
Tool Chest  
8.0 Cubic Feet  
105 lbs.  
W26.1" x D17.8" x H19.8"

## Model TRX2707

*Pictured on bottom*  
26" 7 Drawer Ball Bearing  
Rolling Tool Cabinet  
14.2 Cubic Feet  
149 lbs.  
W26.5" x D18.1 x H41.1"

**FREE SHIPPING!**

*Available in red*



## Model TRX4111

*Pictured on top*  
41" 11 Drawer ball bearing  
Tool Chest  
14.8 Cubic Feet  
178 lbs.  
W40.5" x D17.8" x H19.8"

## Model TRX4112

*Pictured on bottom*  
41" 12 Drawer Ball Bearing  
Rolling Tool Cabinet  
21.4 Cubic Feet  
252 lbs.  
W41" x D18.1 x H41.1"

**FREE SHIPPING!**

*Available in red, blue & black*



## Model TRX5210

*Pictured on top*  
52" 10 Drawer ball bearing  
Tool Chest  
19.5 Cubic Feet  
198 lbs.  
W51.5" x D17.8" x H19.8"

## Model TRX5213

*Pictured on bottom*  
53" 13 Drawer Ball Bearing  
Rolling Tool Cabinet  
35.2 Cubic Feet  
369 lbs.  
W51.6" x D20 x H42.5"

**FREE SHIPPING!**

*Available in red & black*

**WATERLOO INDUSTRIES INC.** is the world's largest supplier of tool storage products and recently celebrated 80 years of manufacturing excellence. *Waterloo* has four manufacturing facilities with 1.2 million square feet of manufacturing space. Each manufacturing facility houses its own dedicated production, engineering and training staffs to provide specialized production capabilities to meet varying needs of efficient tool storage manufacturing. From the latest in computer-aided design to highly automated precision manufacturing, *Waterloo* maintains high productivity while proceeding exceptional quality. When compared side-by-side with competing brands, they stand well above all others.

## WHY ARE WATERLOO'S TRAXX SERIES TOOL STORAGE BOXES, CHESTS AND CABINETS SO SUPERIOR?

- They are made for serious heavy duty professional use.
- They have a durable 1200 lb. load rating.
- They have side wall post construction. This is more durable than the typical double wall construction you will see on bargain models.
- They have heavy duty, full extension, ball bearing drawer slides. This is a **must** for any serious mechanic.
- 14 gauge internal lock bars with 1/4" diameter actuator rod.
- 5x2" heavy duty casters with chrome hubcaps and 14 gauge caster channels.
- Manufactured for a mobile environment.
- Interchangeable drawer system with quick release slides.
- Equipped with *Waterloo's* trademarked Posi-Latch drawer securing system, so your drawers stay shut when you want them to.
- Heavy duty positive stop, tubular side handles for easy lifting and maneuvering.
- Reinforced cabinet back adds strength and durability.
- Drawer liners come standard, to suspend your tools off the drawer bottom.
- "*Waterloo*" logo embossed chest stiffener for extra rigidity in the cover.
- A variety of models are available in three colors: red, black & blue.
- **7 Year Warranty**
- **MADE IN THE USA!**

**FREE SHIPPING ON ALL MODELS!**





# TOOL BOXES



## Model TR61205

*Pictured on top*  
5 Drawer Tool Chest  
Ball Bearing Slides  
Weight 44 lbs.  
W26.09"xD12.08"xH15.44"

## Model TR71804

*Pictured on bottom*  
4 Drawer Ball Bearing  
Rolling Tool Cabinet  
Weight 130 lbs.  
W26.53"xD18.06"xH29.13"

**FREE SHIPPING!**

*Available in red & wrinkled brown*



## Model TR61206

*Pictured on top*  
6 Drawer Tool Chest  
Ball Bearing Slides  
Weight 56 lbs.  
W26.09"xD12.08"xH19.76"

## Model TR71807

*Pictured on bottom*  
7 Drawer Ball Bearing  
Rolling Tool Cabinet  
Weight 131 lbs.  
W26.53"xD18.06"xH29.13"

**FREE SHIPPING!**

*Available in red & wrinkled brown*



## Model TR61807

*Pictured on top*  
7 Drawer Tool Chest  
Ball Bearing Slides  
Weight 105 lbs.  
W26.09"xD17.75"xH19.76"

## Model TR71808

*Pictured on bottom*  
8 Drawer Ball Bearing  
Rolling Tool Cabinet  
Weight 149 lbs.  
W26.53"xD18.06"xH35.61"

**FREE SHIPPING!**

*Available in red & wrinkled brown*



## Model PMX2604

*Pictured on top*  
4 Drawer Ball Bearing  
Tool Chest  
Weight - 45 lbs.  
W26.1"xD12.1"xH15.4"

## Model PMX 2703

*Pictured on bottom*  
3 Drawer Ball Bearing  
Rolling Tool Cabinet  
Weight 86 lbs.  
W26.5"xD18.1"xH27"

*Available in red, black, and blue*

**FREE SHIPPING!**



## Model PMX2606

*Pictured on top*  
6 Drawer Ball Bearing  
Tool Chest  
Weight - 47 lbs.  
W26.1"xD12.1"xH15.4"

## Model PMX 2704

*Pictured on bottom*  
4 Drawer Ball Bearing  
Rolling Tool Cabinet  
Weight 94 lbs.  
W26.5"xD18.1"xH27"

*Available in red, black, and blue*

**FREE SHIPPING!**



## Model PMX2606

*Pictured on top*  
9 Drawer Ball Bearing  
Tool Chest  
Weight - 121 lbs.  
W40.5"xD16"xH19.8"

## Model PMX 2704

*Pictured on bottom*  
13 Drawer Ball Bearing  
Rolling Tool Cabinet  
Weight 174 lbs.  
W41"xD19.1"xH32.4"

*Available in red, black, and blue*

**FREE SHIPPING!**



## Model TR11815

*Pictured on top*  
40" 7 Drawer Tool Chest  
Ball Bearing Slides  
Weight 240 lbs.  
W40.95"xD18.06"xH41.13"

- Tubular locking system secures all drawers
- Tubular side handle
- Sidewall post construction



**FREE SHIPPING!**

*Available in red & wrinkled brown*

# TIRE CHANGERS

## RX3040 – NEXTGEN™ RimGuard™ 30" Touchless / Leverless Tire Changer



**RX3040**  
**Tire Changer**  
**FREE SHIPPING!**

The Ranger RX3040 tire changer provides your shop with the most advanced tire changing capabilities on the market. The RX3040 is a durable high volume performer with the flexibility to service a wide variety of wheels with ease; including OEM configurations and exotic performance wheels with ease.

### FEATURES:

- Touchless wheel-service technology
- Accommodates virtually all OEM and run-flats
- Ranger RimGuard™ technology means expensive wheels are handled with greater care
- Equipped with four-piece mounting cone package
- Wheel protection package comes standard
- Reversible tool head
- Ergonomic joystick control
- Nylon & hardened steel tool head comes standard
- Upper and lower bead break rolls
- Power-assist traveling drop-center arm
- Integrated wheel lift with easy guide rollers

### SPECIFICATIONS:

Type of Drive System:	Air / Electric-Hydraulic
Dual Motors:	2 & 3 Hp / 208-230V 60HZ 1Ph
Air Requirement:	140-165 psi (10-11)
Wheel Clamping:	Threaded Shaft/ Cones/ Quick Nut
Bead Breaking System:	Top & Bottom Power Rollers
Combined Bead Breaker Force:	10,600 PSI
Inflation System:	Standard
Wheel Clamping Capacity:	10"-30"
Tire Width Capacity:	3"-22"
Max Tire Diameter:	44"
Turntable Speed- 360°Rotation:	8 Seconds
Shipping Weight:	1,410 lbs.
Shipping Dimensions:	44"x65"x75"

**For more info, visit our website:**  
**[www.asedeals.com](http://www.asedeals.com)**

## R30XLT – NEXTGEN™ RimGuard™ 33" Double Bead Roller Power Assist Changer



**RX30XLT**  
**Tire Changer**  
**FREE SHIPPING!**

Ranger's new R30XLT combines traditional swing arm tire changer elements with advanced power assist capabilities to service everything from standard steel wheels to challenging low-profile tires on larger luxury wheels. This tire changer is a pace saving swing arm tire machine requiring less floor space than tilt-back designs featuring a proprietary bead press mounting system with multiple pressing arms and a quick-change tool holder.

### FEATURES:

- High-torque electric turntable
- Improved electric motor
- Powerful bead press mounting system
- Stainless-steel & aluminum pneumatic cylinders
- Alloy steel mont-demount head
- Quick-change tool head chuck
- Unique bead-breaker design
- Fast bead-breaker speeds
- Multi-axis, adjustable breaker arm
- Large rubber bump-stop
- Pneumatic control valves
- Adjustable RimGuard™ wheel clamps
- Geometric tabletop
- Forged steel foot pedal levers
- Multi-link rod connections
- Polyurethane pneumatic tubing
- TurboBlast™ bead seating system

### SPECIFICATIONS:

Drive system type:	electric/air
Motor:	2 HP / 110-220 VAC / 50-60 Hz
Air Requirement:	110-175 psi/8-12 bar
Wheel Clamping Method:	4 internal/external
Table Clamping Method:	Dual pneumatic cylinders
Bead Breaking System:	Pneumatic blade
Power Assist Towers:	Integrate center post
Tool holder:	Manual lock
Tower Design:	Rigid / fixed
Bead Lifting Roller:	Single / Left
Powerful Bead Seating System:	TurboBlast
Internal Rim Clamp Capacity:	13"-33"
External Rim Clamp Capacity:	10"-28"
Turntable Tire Width Capacity Mount:	5"-22"
Bead Breaker Tire Width Capacity Demount:	3"-15"
Maximum Tire Diameter:	50"
Shipping Weight:	1,032 lbs.

# STORAGE LIFTS

## BendPak PLT-6S – 6,000 lb. Capacity, Two-Post Tilt Platform Parking Lift



**BendPak PLT-6S Parking  
Lift  
FREE SHIPPING!**

BenPak's PLT-6S parking lift was designed for both commercial and residential use and is the perfect car parking solution when ceiling clearances are limited and vehicle heights are restricted. Each PLT-6S parking lift features a 100% hot-dipped, galvanized steel platform, dual hydraulic lifting cylinders, and a high strength safety lock system.

### FEATURES:

- 6,000 lb. lifting capacity
- Accommodates all cars and smaller SUV's
- 100% hot-dipped galvanized steel platform
- Heavy steel locks automatically engage at full-rise
- Manually operated lock release
- Dual hydraulic lifting cylinders
- Cantilevered design with lateral torsion bar
- No chains or cables
- Individual, or single multi-unit power unit configurations
- For commercial or residential applications
- Manually operated lock release
- Hydraulic safety valves (velocity fuses)
- Available in 110V or commercial 220V power options

### SPECIFICATIONS:

Lifting Capacity:	6,000 lbs.
Overall Width:	98.3"
Overall Length:	153.5"
Platform Length:	134.9"
Leg Length:	98.8"
Platform Width:	79.1"
Platform Rise:	50.6"
Ramp Rise:	62.9"
Overall Height:	74"
Speed of Rise:	55 Sec
Standard Motor:	220VAC/60Hz. 1 Ph.

### Typical Ceiling Height Requirements -

- Two Compact Cars - 114"
- Two Full Size Cars 10'0" - 120"
- One Full Size Car / One SUV - 138"



## HD-7500BL & HD-7500BLX – BendPak Boat Storage Lifts

Avoid rust, blemishes, rot, cold damage and more with BendPak's HD-7500BL & HD-7500BLX boat storage solutions - the safest, most cost-effective way to dry dock your boat.

### HD-7500BL

**Standard Height/  
Standard Length  
FREE SHIPPING!**

### HD-7500BLX

**Extra High/  
Extra Long  
FREE SHIPPING!**

### SPECIFICATIONS:

	HD-7500BL	HD-7500BLX
Lifting Capacity:	7,500 lbs.	7,500 lbs.
Overall Width:	132"	132"
Outside Length:	174"	198"
Overall Length:	200"	224"
Height of Columns:	88"	100"
Runway min Height:	5"	5"
Max Rise:	70"	82"
Max Lifting Height:	75"	87"
Width Between Posts:	122"	122"
Runway Width:	19"	19"
Width Between Runways (narrow):	49.5"	49.5"
Width Between Runways (wide):	69.5"	69.5"
Runway Centerline (narrow):	68.5"	68.5"
Runway Centerline (wide):	88.5"	88.5"
Outside Edge of Runways (narrow):	87.5"	87.5"
Outside Edge of Runways (wide):	107.5"	107.5"
Drive-thru clearance:	108.5"	108.5"
Length of runways:	164"	188"
Min wheelbase @ rated capacity:	115"	135"
Locking Positions:	12	15
Lock Spacing:	every 4"	every 4"
Lifting Time:	45 sec	50 sec
Motor (BOTH MODELS):	220 VAC / 60 HZ / 1 PH.	

### FEATURES:

- 7,500 lb. lifting capacity
- Two different lifting heights to choose from
- Electric / hydraulic power system
- Internal anti-sway slider blocks in each column
- Both models feature heavy-duty 3/8" aircraft cable
- Multi-position safety locks in each column
- Ramps feature non-skid surface
- Optional 4,500 lb. capacity jack available (RJ-45)
- Two different ramps lengths to choose
- Runways include rail-kit for optional accessories
- Single hydraulic cylinder underneath runway
- Over-sized self-lubricating cable rollers
- Rugged 1-1/4" roller axles
- Adjustable lock ladders
- Push button pneumatic safety release
- Durable powder coat finish.

Call us at 1-800-229-6218 for our most current pricing



# LIFTS BY WORKHORSE

## Workhorse FP8K-DS & FP8K-DS-XLT – 8,000 lb. Four Post Lifts

Superior features, smooth operation and good looks make a great first impression, but it's the safety features and durability that makes the "Deluxe Series" the best choice in storage/service lifts.

### FEATURES (Both Models):

- Carriages completely enclosed for safety
- Redundant ladder lock safety system with "auto engage" locking bar in the event of cable failure.
- Extra large slider blocks for added stability.
- 10 lock positions .
- Aircraft quality cables rated at 14,500 lbs.
- 18" wide runways formed with one-piece.
- 3/16" non-skid diamond-plate.
- Easy operation: Lock release handle located near power unit.
- Large 3" diameter cylinder.
- Steel approach ramps standard.
- Many options available

### FP8K-DS Standard Height & Length FREE SHIPPING!



### FP8K-DS-XLT Extended Height & Length FREE SHIPPING!

### FP8K-DS SPECIFICATIONS:

Lifting Capacity:	8,000 lbs.
Overall Length w/ approach ramps	207"
Overall Width:	103 1/2"
Overall Post Height:	86 1/4"
Runway Length:	165 1/2"
Lifting Height:	74 3/4"
Clearance between columns:	94 1/2"
Max Clearance Under Tracks:	70"
Shipping Weight:	1,680 lbs.

### FP8K-DS-XLT SPECIFICATIONS:

Lifting Capacity:	8,000 lbs.
Overall Length w/ approach ramps	222"
Overall Width:	109 1/2"
Overall Post Height:	96"
Runway Length:	180 1/2"
Lifting Height:	82 1/4"
Clearance between columns:	100 1/2"
Max Clearance Under Tracks:	77.9"
Shipping Weight:	1,914 lbs.

## Workhorse TP11KAC-D – 11,000 lb. Direct Drive Asymmetric Two Post Lift

11,000 lb. capacity two post asymmetric direct drive lift featuring adjustable overall height to fit in more service bays and a single point safety release for easy lowering.

### FEATURES:

- Dual cylinder direct pull lifting.
- No chains or roller bearings to wear out.
- Single piece column. Continuous rolled steel column.
- No sheet metal.
- Extra long carriage (44")
- Puts less stress on slider blocks.
- Padded cut-off bar.
- Automatic electric override
- Two point lock release
- Free hardware
- Stackable truck adapters standard
- Powder coat paint finish
- American made power unit.

### SPECIFICATIONS:

Lifting Capacity:	11,000 lbs
Column Height:	143.75"
Width Overall:	137"
Drive Thru Clearance:	99.6"
Lifting Height:	67.5"
Lowered Height:	4.3"
Lifting Speed:	75 sec
Shipping Weight:	1,735 lbs.

### TP11KAC-D Direct Drive Two Post Lift FREE SHIPPING!



# TUBE BENDERS

## 1302-BAS Pipe Bender

Two end finishing units at rear for all necessary flaring & expanding. Comes complete with quick release bending and end finishing dies.



### FEATURES:

- 3 inch bending capacity (dies optional)
- Compact design
- Energy efficient 5HP motor
- Filtered hydraulic system
- Solid steel heat-treated tooling
- Heavy duty 4-GPM hydraulic pump
- Updated computer card system available for all necessary bend data for automobile and light trucks dating back to 1960
- Limited 2 year warranty
- Comes complete with quick release bending & finishing dies.
- Includes high-speed clampless swager & internal expander
- 3" Die Package Available (Optional)

### SPECIFICATIONS:

Model 1302-BAS - Three Control Pipe Bender

Maximum Bending Radius: 5"  
 Minimum Bending Radius: 3.5"  
 Maximum Tube Capacity: 3" / 0.95 Wall  
 Top Cylinder Working Force: 60,000 lbs.  
 Hydraulic Filter Canister Type  
 Dimensions: 41"x62"x30"  
 Motor: 5HP, 220 Volt, 1 Phase  
 3 Phase Motor Optional  
 Two Year Limited Warranty

MODEL 1302BAS-202 (Shown Above)

Dies Supplied: 1.5", 1.75", 2", 2.25", and 2.5"  
 Tooling Package Supplied: 202

MODEL 1302BAS-302

Dies Supplied: 1.5", 1.75", 1.875", 2", 2.25", 2.5"  
 Tooling Package Supplied: 302

**FREE SHIPPING!**

Call us at 1-800-229-6218 for our most current pricing

## Blue Bullet Pipe Bender

Leg operated control lever at front keeps hands free. Two separate end finishing units at rear for all necessary flaring and expanding. Degree plate located up front for easy viewing



### FEATURES:

- 3 inch bending capacity (dies optional)
- Compact design
- Energy efficient 5HP motor
- Filtered hydraulic system
- Solid steel heat-treated tooling
- Heavy duty 4-GPM hydraulic pump
- Updated computer card system available for all necessary bend data for automobiles and light trucks dating back to 1960.
- Limited 2 year warranty
- Come complete with quick release bending & finishing dies.
- Includes high-speed clampless swager & internal expander.
- 3" Die Package Available (Optional)

### SPECIFICATIONS:

Model Blue Bullet - Heavy Duty Pip Bender

Maximum Bending Radius: 5"  
 Minimum Bending Radius: 3.5"  
 Maximum Tube Capacity: 3" / 0.95 Wall  
 Top Cylinder Working Force: 55,000 lbs.  
 Hydraulic Filter Canister Type  
 Dimensions: 42"x62"x31"  
 Motor: 5HP, 220 Volt, 1 Phase  
 3 Phase Motor Optional  
 Two Year Limited Warranty

MODEL BB-1 (Shown Above)

Dies Supplied: 1.5", 1.75", 2", 2.25", and 2.5"  
 Tooling Package Supplied: B-1

MODEL BB-2

Dies Supplied: 1.5", 1.75", 1.875", 2", 2.25", 2.5"  
 Tooling Package Supplied: B-2

**FREE SHIPPING!**

# WHEELED BATTERY CHARGERS



## OS6110 Wheeled Battery Charger

The OS6110 is the ideal entry level professional charger, with 40 AMP fast charge and 200 Amp Engine Starting Assistance.

Features an enhanced Transoid transformer design for improved durability and increased efficiency and our new Quad Force rectifier, developed to meet the demands of daily professional use. Ships fully assembled.

SPECIFICATIONS:  
Manual/Timer/Automatic:  
**MANUAL**

Voltage Setting:  
12 VOLT DC  
12 Volt Engine Starting Amps UL & CSA:  
200  
Warranty:  
2 Year Limited  
Shipping Weight: 43 lb.  
Ship Dimensions: 14x15.75x23  
EZ View Control Pane enables easy access to gauges and controls. New Versa-Trex wheels allow easy mobility on any type of surface.

**FREE SHIPPING!**



## OS6120 Wheeled Battery Charger

The OS6120 is a great combination of versatility and economy. Delivers full-service charging and starting in a economical unit.

Features 6 & 12 Volt operation, a 2-hour timer for charging convenience, a test function for quick assessment of battery condition and alternator output and 200 Amp engine starting assistance. Ships fully assembled.

SPECIFICATIONS:  
Manual/Timer/Automatic:  
**MANUAL**

Voltage Setting:  
6 / 12 VOLT DC  
6 Volt Charging Amps UL & CSA Rating:  
40  
12 Volt Charging Amps, UL & CSA Rating  
40/15/2  
6 Volt Engine Starting Amps, UL & CSA:  
130  
12 Volt Engine Starting AMps, UL & CSA:  
200  
Timer: 2 Hour / Hold  
Warranty: 2 Year Limited  
Shipping Weight: 43 lbs.  
Shipping Dimensions: 14x15.75x23

**FREE SHIPPING!**



## OS6130 Wheeled Battery Charger

Speed. Power. Convenience. The OS6130- the most popular configuration in Solar wheel chargers, feature 60A fast charge rate & 250A engine starting assistance.

Features 6 & 12 Volt operation, a 2-hour timer for charging convenience, plus it's handy test features provide a quick snapshot of battery function and alternator output. Ships fully assembled.

SPECIFICATIONS:  
Manual/Timer/Automatic:  
**TIMER**

Voltage Setting:  
6 / 12 VOLT DC  
6 Volt Charging Amps UL & CSA Rating:  
60  
12 Volt Charging Amps, UL & CSA Rating  
60/40/20  
6 Volt Engine Starting Amps, UL & CSA:  
185  
12 Volt Engine Starting AMps, UL & CSA:  
250  
Timer: 2 Hour / Hold  
Warranty: 2 Year Limited  
Shipping Weight: 51 lbs.  
Shipping Dimensions: 14x15.75x23

**FREE SHIPPING!**



## OS6140 Wheeled Battery Charger

The most convenient and most precise Octane Series wheel charger available. It offers infinitely adjustable charge settings between 0 & 60 Amps. OS6140- one smart charger.

Features the convenience of 10 automatic charging in 12 Volt mode. Plus, when the timer is used in 12V mode, the unit switches to 10A auto operation at the end of the timer period.

SPECIFICATIONS:  
Manual/Timer/Automatic:  
**AUTOMATIC**

Voltage Setting:  
6 / 12 VOLT DC  
6 Volt Charging Amps UL & CSA Rating:  
0.3 to 60  
12 Volt Charging Amps, UL & CSA Rating  
0.3 to 60  
6 Volt Engine Starting Amps, UL & CSA:  
185  
12 Volt Engine Starting AMps, UL & CSA:  
250  
Timer: 2 Hour / Hold  
Warranty: 2 Year Limited  
Shipping Weight: 56 lbs.  
Shipping Dimensions: 14x15.75x23

**FREE SHIPPING!**

# JUMP STARTERS



## ES2500 Car Booster Pac

### 900 Peak Amp 12 Volt Jump Starter

*Easy to use and light weight, it is the ideal entry level professional jump starter.*

- 900 peak amps / 17 amp hour battery
- DC outlet to power 12 Volt accessories
- LED battery status indicator
- Automatic recharging and auto shut-off
- 23" Heavy duty cables
- 1 year limited warranty

**FREE SHIPPING**



## ES5000 Car Booster Pac

### 1500 Peak Amp 12 Volt Jump Starter

*With a high performance battery & up to 1500 Peak Amps-for professionals who need serious starting power.*

- 1500 peak amps / 22 amp hour battery
- DC outlet to power 12 Volt accessories
- LED battery status indicator
- Automatic recharging and auto shut-off
- 43" Heavy duty cables
- 1 year limited warranty

**FREE SHIPPING**



## ES6000 Car Booster Pac

### 3000 Peak Amp 12 Volt Heavy Duty Jump Starter

*The workhorse in the Booster Pac family. With dual 17 Amp hour batteries, jump starts dozens of vehicles between charges.*

- 3000 peak amps/ (2) 17 amp hour battery
- DC outlet to power 12 Volt accessories
- LED battery status indicator
- Automatic recharging and auto shut-off
- 54" Heavy duty cables
- Extra heavy-duty clamps w/recessed jaws

**FREE SHIPPING**



## ES1224 Car Booster Pac

### 3200 Peak Amp 12/24 Volt Heavy Duty Jump Starter

*Easy to use and versatile, the ES1224 switches from 12 to 24 Volts with the turn of a knob, all without sacrificing a bit of power.*

- 3200 peak 12V amps / 1600 peak 24V amps
- Integrated voltage selection switch
- DC outlet to power 12 Volt accessories
- LED battery status indicator
- Automatic recharging and auto shut-off
- 60" Heavy duty cables.

**FREE SHIPPING**





# JUMP STARTERS



**JUMP  
n' Carry.**

## JNC4000

An entry-level professional unit, the 4000 combines power and ease of use in a durable, reliable unit. With built in charger, convenient battery status gauge, impact resistant case and 1100 Peak Amps of Starting power, it meets a variety of shop needs.

- 1100 Peak Amps , 12 Volt
- Battery Status indicator gauge
- 23" Heavy-duty #4 cables
- DC Outlet power 12 volt accessories
- 1 year limited warranty.

**FREE SHIPPING**



**JUMP  
n' Carry.**

## JNC660

Pound for pound the most powerful jump starter on the market, the 660 delivers 1700 Peak Amps of starting power and weighs only 18 lbs. Amazing! Give it a try and you'll see why it's the choice of Pros around the world.

- 1700 Peak Amps
- Battery status indicator gauge
- 46" Heavy-duty #4 cables
- DC outlet to power 12 Volt accessories
- 1 year limited warranty

**FREE SHIPPING**



**JUMP  
n' Carry.**

## JNC950

It's the largest 12 Volt unit Jump-N-Carry manufacturers.

With 2000 Peaks Amps of starting power, it will spin the starters on all class 1-6 commercial trucks. It's onboard automatic charger can provide up to 24 hr/365 day continuous charging.

- 2000 Peak Amps
- Automatic charging mode
- Battery status indicator gauge
- DC outlet to power 12 Volt accessories
- 46" Heavy duty #2 cables
- 1 Year limited warranty

**FREE SHIPPING**



**JUMP  
n' Carry.**

## JNC1224

Need powerful, multi-colt charging in a portable unit? Look no further than the

1224. It's on board automatic charger can provide up to 24 hour/365 day continuous charging.

- 3400 Peak 12 Volt Amps
- 1700 Peak 24 Volt Amps
- Automatic charging mode
- Battery status indicator gauge
- 46" Heavy #2 cables
- DC outlet to power 12 volt accessories
- Extra heavy-duty polyethylene case
- 1 year limited warranty

**FREE SHIPPING**



**JUMP  
n' Carry.**

## JNCAIR – The Jump'n'Carry with AIR

The JNCAIR takes multi-function professional jump starting to a whole new level. Features our exclusive Clore "Proformer" battery technology, designed to deliver high peak amps, extended cranking power, numerous jumps per charge and a long service life. Plus, with automatic charging from a built-in charger, extra long cables and integrated Air Delivery System, the JNCAIR is as convenient as it is powerful.

**FREE SHIPPING**

### FEATURES:

- 1700 Peak Amps
- Extra long 68" cables
- Industrial grade "Hot Jaw" clamps
- Built-in charger
- Automatic charging
- 12 ft. coiled air hose with screw-on chuck
- Battery status indicator gauge
- DC Outlet to power 12 Volt accessories
- Clore PROFORMER battery technology
- 1 year limited warranty.



**SOLAR.**

## 3001 Auto Jumpstart with Air

The 3001 replace the three most common items used in a garage: jumper cables, battery chargers and air tanks. To save space and labor costs, the 3001 incorporates 5 ft. retractable jumper cables, a heavy-duty 10 amp charger and an automatic shut-off air compressor that can inflate a 14" car tire in less than 2 minutes!

### FEATURES:

- Automatic 10 Amp Battery Charger
- Jump starting based on battery installed
- 150 PSI Air Compressor with Automatic Shut-off Switch
- 5' Retractable Jumper Cable Leads
- Hands-free Clip-on Air Chuck
- Requires Group 31 Battery (not included)
- 1 Year limited Warranty

**FREE SHIPPING**

## Heavy Truck 12/24 Volt

This unit is the "Big Boy" of wheeled jump starting units and is specifically designed for the over-the-road transportation industry. It exceeds the challenges of frigid weather and delivers the instant raw power of 1400 Cold Cranking Amps in 12 Volt mode and 800 Cold Cranking Amps in 24 Volt mode.

### FEATURES:

- Automatic 10 Amp Battery Charger
- 1400 Cold Cranking Amps in 12 V mode
- 800 Cold Cranking Amps in 24 V mode
- 10' Jumper Cable Leads
- Ships with (2) Group 31 Batteries
- 1 Year Limited Warranty



**SOLAR.**

**FREE SHIPPING**



**SOLAR.**

## FMB1224 – Fixed Mount 12/24 Jump Starter

Providing endless jump starts for commercial fleets or heavy construction equipment, this unit will start (spin the starter) of any 12 Volt or 24 Volt engine. Recharge with AC current connect permanently to the vehicle's 12 volt accelerator. Includes 1 Year Limited Warranty.

**FREE SHIPPING**

### FEATURES:

- Automatic 10 Amp Battery Charger
- 1800 Cold Cranking Amp in 12 Volt Mode
- 900 Cold Cranking Amp in 24 Volt mode
- 16' Jump Cable Leads
- Ships with (3) Group 31 Batteries

Call us at 1-800-229-6218 for our most current pricing

57

# OIL DRAINS



## RD-8G – 8 Gallon Rolling Oil Drain

- Professional model designed for heavy use
- Lightweight for easy portability
- Safe & easy to use
- Wide body design
- Tough construction will resist dents, rust and corrosion
- Heavy duty stainless steel clamp
- Non-corrosive adjustable tube
- Rugged 18" funnel with built in contamination screen
- Adjustable height from 45" to 72"
- Easy pour oil spout for simple evacuation
- Built-in hand grips
- Four swivel ball bearing casters
- Translucent polyethylene tank for easy viewing of fluid level
- 8-Gallon Capacity
- Shipping Weight 17 lbs.

**FREE SHIPPING**



## RD-18G – 18 Gallon Rolling Oil Drain With Pump

- Professional model designed for heavy use
- Lightweight for easy portability
- Safe & easy to use
- Wide body design
- Tough construction will resist dents, rust and corrosion
- Heavy duty stainless steel clamp
- Non-corrosive adjustable tube
- Rugged 18" funnel with built in contamination screen
- Adjustable height from 48" to 72"
- 18 gallon fluid capacity with easy pour oil spout for simple evacuation
- Four swivel ball bearing casters
- Translucent polyethylene tank for easy viewing of fluid level
- 18-Gallon Capacity

**FREE SHIPPING**



## RD-20SE – 20 Gallon Rolling Air Evacuation Oil Drain

- Professional model designed for heavy use
- Lightweight for easy portability
- Safe & easy to use
- Wide body design
- Tough construction will resist dents, rust and corrosion
- Non-corrosive telescoping tube
- Rugged 16" funnel with built-in contamination screen
- Adjustable height from 52" to 83"
- 10' translucent evacuation hose, drip-less quick coupler included
- Quick release lift-lock drain tube
- Heavy duty 3" swivel ball bearing casters with locks
- Translucent site tube for easy viewing
- Convenient pull handle on container top.

**FREE SHIPPING**



# PRESSES



## Model RP-20HD

### Press with moveable cylinder

- Ideal for pressing bearings, U joints, etc.
- Hydraulic cylinder moves laterally for better versatility
- Integrated 4" diameter - 20 ton pressure gauge
- Independent 2 stage hydraulic pump for maximum performance
- Adjustable table height
- Includes two heavy duty press plates

#### SPECIFICATIONS:

Overall Height: 60.25"  
Overall Width: 37"  
Table Height: 7.5" - 36.25"  
Base Dimension: 27.25 x 26  
Cylinder Stroke: 5.5"  
Inside Width Between Rails: 24"  
Weight: 255 lbs.

**FREE SHIPPING**



# OIL FILTER/CAN CRUSHER



## MODEL RP-20FC

### Industrial 10-Ton Oil Filter/Can Crusher

This Oil Filter Crusher applies 10 tons of pure, air-operated pressure to just about any used oil filter or can, easily reducing it to 20% of its original size and removing 95% the oil. An integrated collection chamber and collector down spout make oil recovery a cinch. This oil filter crusher is good for the environment and your bank account

Overall Height: 29.5"      Chamber Opening Height: 11"  
Overall Width: 17"      Chamber Opening Width: 8"  
Overall Depth: 17"      Chamber Opening Depth: 11"

**FREE SHIPPING**



# OIL DRAINS



## John Dow JDI-5DCK – 5-Gallon Heavy-Duty Portable Oil Drain

- 5 gallon galvanized steel container. Large 14" heavy-duty polypropylene funnel
- Tube adjusts from 40" to 67"
- 3.75" capped drain for easy emptying
- High-gloss black enamel finish
- Includes the JDI-5C heavy-duty 'lock-on' caster base



**FREE SHIPPING**



## John Dow JDI-16DC-E – 16-Gallon Portable Oil Drain

- 16-gallon heavy duty steel tank
- 16" deep drawn offset funnel with expanded metal screen
- Positive height adjustment from 50" to 70"
- Built-in sight glass shows fluid level
- Gravity drain valve included.



**FREE SHIPPING**



## John Dow JDI-17PLP – 17-Gallon Poly Low-Profile Oil Drain

- Made of high impact Polypropylene
- Lightweight & Resist Dents
- Perfect for heavy-duty trucks for low-profile specifications
- Ideal for use with oil or anti-freeze
- Recessed drain valve for optimal protection
- 4" Heavy-Duty caster for easy maneuverability
- T-Handle folds easily for storage
- Expanded metal shield reduces splash (Optimal 110v Transfer Pump Kit Available)



**FREE SHIPPING**

# FLUID EVACUATORS



## John Dow JDI-20COMBO – 20 Gallon Fluid Evacuator & Oil Drain

- Two drains in one
- 16" deep drawn offset funnel with expanded metal screen
- Two heavy-duty 4" front casters & two 6" fixed wheels on the back
- Positive height adjustment from 50" to 70"
- 20 gallon steel tank
- 7' suction hose
- Easy-to-read vacuum gauge and fluid sight tube
- 6" discharge hose features a "non-drip" spout & separate shut-off valve
- No need to pull the drain plug - This unit includes 5 dipstick probes to suck the oil out through the dipstick tube.
- This versatile drain combines the features of the JDI-20DC-E self-evacuating oil drain with the vacuum extraction capabilities of the JDI-20EV



**FREE SHIPPING**

**For more info on any of our products, please visit our website:  
[www.asedeals.com](http://www.asedeals.com)**



# SHOP PRESSES

## Model 832A Floor Press

### FEATURES:

- 30 Ton Capacity
- Engineered for light automotive and industrial use
- 8 bed adjustments
- Space interval 4.5"
- Opening between bed rails: 5"
- Opening between posts: 22.5"
- Ideals for shop work, including pressing joints, etc.
- All models include 2 press plates



### SPECIFICATIONS:

Capacity:	30 tons
Stroke:	6.5"
Base Width:	30"
Height:	66"
Shipping Weight:	448 lbs.



**FREE SHIPPING**

## Model RP20T

### Standard Floor Model Bench Press

### FEATURES:

- 20 ton capacity models available
- Floor model bench presses provide adjustable table height
- Ideal for pressing bearings, U-joints
- Includes two heavy duty press plates
- Hydraulic pump unit for powerful, dependable performance
- Heavy steel construction
- A truly great economical alternative for home or shop use



### SPECIFICATIONS:

Capacity:	20 ton
Overall Height:	61"
Overall Width:	27"
Cylinder Stroke:	8"
Shipping Weight:	211 lbs.



**FREE SHIPPING**



## Model 837 Shop Press

- 50 Ton Capacity
- Features a 2-speed pump with overload protection and air motor
- 8 bed adjustments
- Space interval 5.5"
- Opening between bed rails 8.5"
- Opening between posts 32"

### SPECIFICATIONS:

Capacity:	50 ton
Stroke:	7"
Base Width:	44"
Height:	88"
Shipping Weight:	710 lbs.

**FREE SHIPPING**



## Model 812 Shop Press

- 12 Ton Capacity
- Designed for light duty applications
- 7 bed adjustments
- Space interval 3.5"
- Opening between bed rails 3"
- Opening between posts 16"
- Includes 2 press plates

### SPECIFICATIONS:

Capacity:	12 ton
Stroke:	6.75"
Base Width:	20"
Height:	30"
Shipping Weight:	112 lbs.

**FREE SHIPPING**



**MADE IN USA**



## HW93300

## 25 Ton 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, wrist pins, pulleys and other press jobs.

### SPECIFICATIONS:

Capacity:	25 ton
Pump Type:	Manual
Stroke:	6"
Bed Width:	11.5"
Bed Position:	8
Working Space:	4.5"-47.25"
Shipping Weight:	560 lbs.

**FREE SHIPPING**

# TRANSMISSION JACKS



## 3171 1,200 lb. Capacity Low Profile Transmission Jack

- Adjustable universal saddle
- Adjustable corner brackets
- Swivel casters
- Safety bypass system to prevent cylinder damage
- Designed for professional use.
- Exceeds ANSI standards for performance & safety

### SPECIFICATIONS:

Capacity:	1200 lbs.
Height Low:	5.75"
Height High:	31.5"
Width:	18.5"
Length:	36.75"
Shipping Weight:	117 lbs.



**FREE SHIPPING**



## 3172 2,000 lb. Capacity Low Profile Transmission Jack

- Adjustable universal saddle
- Adjustable corner brackets
- Swivel casters
- Safety bypass system to prevent cylinder damage
- Designed for professional use.
- Exceeds ANSI standards for performance & safety

### SPECIFICATIONS:

Capacity:	2000 lbs.
Height Low:	5.75"
Height High:	31.5"
Width:	18.5"
Length:	37.5"
Shipping Weight:	143 lbs.



**FREE SHIPPING**

# CLUTCH JACK



## Model 3700 "Clutch Hound" Jack

- 500 lb. capacity
- Patented clutch head assembly turns 360 degrees & pivots side-to-side for efficient clutch/engine alignment
- Two splined alignment shafts/ Lifts from 13" to 39"
- Clutch assemblies can easily be built on the vertical shaft & then positioned under the truck
- Pump handle "tail rotates 360 degrees for ease of operation.

**FREE SHIPPING**

# AIR END LIFT BUMPER JACK



## Model 3598 Air End Bumper Jack

- 10 ton capacity
- Designed and built for professional use
- Three-way heavy-duty air valve provides fine control when lifting or lowering a vehicle
- Automatic mechanical safety lock engages in five different height positions
- Designed for lifting entire front or rear of vehicle
- Front swivel caster wheel and two semi-pneumatic rear tires provides easy maneuverability
- *Exceeds ANSI standards for performance & safety for true commercial quality*



**FREE SHIPPING**

Call us at 1-800-229-6218 for our most current pricing

# PARTS WASHER

## EcoMaster 6060



### THE RIGHT COMBINATION... ENGINEERING - QUALITY - TECHNOLOGY

Mobile parts cleaner/brake washer is a complete mobile parts washer featuring a parts cleaning brush, spigot & 30 gallon fluid holding tank making it a cleaning reservoir on wheels.

#### FEATURES: **MADE IN USA**

- Dual filtration system. Pre-filter and drain filter
- Corrosion resistant heavy-duty pump
- Heavy duty rolling cart
- GFCI for added shock resistant safety
- Spigot with fluid control valve
- Heater thermostatically controlled preset 110°F
- Flow-thru brush with adjustable fluid control
- Thermo-well for protection of the thermostat capillary bulb
- Low level fluid sensor
- Stainless steel lid and lid closure (optional)
- 10 gallon soaking capacity
- Quick sink removable for easy servicing
- Filter system prolongs fluid life

#### RESERVOIR WORKING AREA

Sink Length	34"
Width	23"
Depth	9"
Capacity	45 Gallons

**FREE SHIPPING**

# SPRAY WASH CABINETS

## RS-500



An increased cabinet size and larger solution tank makes the RS-500 parts cleaner spray cabinet more versatile and productive. By using an octagonal door, they've increased access to the turntable which enhances your loading capabilities. Simple operating controls, stainless steel nozzles, a gasket free door and a large 70 gpm pump demonstrate Ranger's commitment to enhance performance and productivity. Like all Ranger spray wash cabinets, the RS-500 is built to last. They purposely constructed the door of 12 gauge steel, then coated it with an industrial two step primer and polyurethane finish. All-around performance, durability and improved operator convenience helps make the RS-500 the definitive choice among professionals worldwide.

#### FEATURES & SPECIFICATIONS:

Overall Height:	66"
Inside Height:	43"
Inside Width:	32"
Turntable Diameter:	30"
Recommended Floor Space:	44" x 43"
Load Capacity:	500 lb.
Cycle Timer:	0-60 minutes
Stainless Steel Nozzles:	18

Cabinet/Door Construction: STEEL/ 12 Gauge / .109 Thickness  
 Pump Output: 75psi @ 70 gpm  
 Motor: 1-HP/220V AC/60 Hz/ 1 Phase  
 Electric Heater: 6 Kilowatts  
 Water Temperatures: 0-190°F  
 Tank Capacity: 50 Gallons  
 Shipping Weight: 740 lbs.

STD. FEATURES: Large Drain Pipe • Heavy-Duty Rubber Casters • Removable Tank Screen • Stainless Oil Skimmer • Friction-Drive Turntable System • Full Opening Octagonal Door • Gasket-Free Door • Small Parts Basket • 25 lbs Detergent • Stainless-Steel Handles • Removable Parts Tree

**FREE SHIPPING**

## RS-750



The RS-750 was designed for truck repair centers that need extra large capacity and rugged construction. Each unit is equipped with a large 30" diameter turntable that can carry a pay load up to 1,000 lbs. With an inside compartment height of 54", it can handle anything from engine parts to tractor parts. Like all Ranger part cleaning spray wash cabinets, the RS-750 is built to last. Higher than industry standards, heavy duty 12 gauge steel is used to construct the door. Then, they coated it with an industrial two step primer and polyurethane finish. Durable construction combined with simple operating controls, stainless steel nozzles, a gasket-free door and a larger 70 gpm pump makes the RS-750 tough enough to make light work out of heavy work.

#### FEATURES & SPECIFICATIONS:

Overall Height:	78"
Inside Height:	54"
Inside Width:	32"
Turntable Diameter:	30"
Recommended Floor Space:	44" x 43"
Load Capacity:	1000 lb.
Cycle Timer:	0-60 minutes
Stainless Steel Nozzles:	22

Cabinet/Door Construction: STEEL/ 12 Gauge / .109 Thickness  
 Pump Output: 70psi @ 70 gpm  
 Motor: 2-HP/220V AC/60 Hz/ 1 Phase  
 Electric Heater: 6 Kilowatts  
 Water Temperatures: 0-190°F  
 Tank Capacity: 53 Gallons  
 Shipping Weight: 960 lbs.

STD. FEATURES: Large Drain Pipe • Heavy-Duty Rubber Casters • Removable Tank Screen • Stainless Oil Skimmer • Friction-Drive Turntable System • Full Opening Octagonal Door • Gasket-Free Door • Small Parts Basket • 25 lbs Detergent • Stainless-Steel Handles • Removable Parts Tree

**FREE SHIPPING**



# FOUR POST HOME HOBBYIST LIFT

## Commander 7000 & Commander 7000X Dannmar Free Standing, Four-Post Parking Lift



The space saving design of this lift is ideal for service work or adding parking. No special foundation is required and installation is simple. Optional casters enable you to roll the lift outside or wherever best suits your needs. The space saving lifts fits in a typical parking space and has an overall height of less than seven feet to truly maximize valuable floor space. You can also use the Commander 7000 lift for service work or detailing. Other uses are storage on ATV's, snowmobiles, jet skis, golf carts, or anything that needs to be up off the ground.

SPECIFICATIONS:	7000	7000X
Lifting Capacity:	7000 lbs.	7000 lbs.
Overall Width:	105"	117"
Outside Length:	170.5"	194.5"
Overall Length:	203.5"	227.5"
Height of Columns:	82"	94"
Maximum Runway Height:	4.5"	4.5"
Maximum Rise:	68"	80"
Maximum Lifting Height:	75"	85"
Width Between Columns:	92.5"	103"
Runway Width:	18.5"	18.5"
Width Between Runways:	37.5"	37.5"
Locking Positions:	10	13
Lock Spacing:	Every 4.5"	Every 4.5"
Lifting Time:	45 Sec	45 Sec
Standard Motor (Both):	110 VAC 60 HZ. 1Ph	



**COMMANDER 7000**  
**Standard Height / Standard Length**  
**FREE SHIPPING!**

**COMMANDER 7000X**  
**Extra High / Extra Long**  
**FREE SHIPPING!**

### OPTIONAL AVAILABLE ACCESSORIES



3 PLASTIC  
DRIP TRAYS



CASTER KIT



JACK  
PLATFORM

**This is the most popular lift on the market!**  
**And nobody offers a better deal on it.**

#### FEATURES:

- 7,000 Pound Lifting Capacity
- Simpler operator controls for easy operation
- 10 spring loaded safety locks on each column
- Self-lubricating UHMW polyethylene internal slide block
- Single safety lock release handle
- Single hydraulic cylinder underneath runway
- Reliable electric/hydraulic power system
- Detachable steel approach ramps
- Free standing design
- Self lubricating bearings and cable sleeves
- Runways include rail-kit for optional accessories

# SCISSOR LIFTS

Whether you're refinishing a car, servicing brakes, rotating tires or performing general service work, a Bend-Pak Scissor Lift will increase your shops efficiency and help make your job easier. The scissor lift takes up minimum floor space and it's open design allows full service capability

## XR-12000A – Quatra™ Alignment Scissor Lift



### FEATURES:

- 12,000 lb. lifting capacity
- Extended runway design for greater vehicle capacity
- Durable powder coat finish can withstand harsh environments and chemical spills - provide years of protection.
- Comes with front turn-plates and rear slip plates
- RJ6 Air Bridge Jack - Sold Separately
- Dependable electric/hydraulic power system
- Multi-position automatic leveling system
- Also try our XR-12000 - The same great lift but with out the alignment features.

### SPECIFICATIONS:

Overall Width:	86"
Overall Length (w/ approach ramps):	269"
Runway Width:	24"
Width Between Runways:	40"
Length of Runways:	192"
General Service Wheelbase:	199"
Min. Runway Height:	11.25"
Max Rise:	68"
Max Lifting Height:	74"
Min Wheelbase @ rated capacity:	140"
Locking Positions:	13" apart
Standard Motor:	220 VAC / 60 Hz / 1 Ph.

**FREE SHIPPING!**

## SP-7X Full Rise Scissor Lift



### Model SP-7X

### Full Rise Scissor Lift

7,000 lbs. Full-Rise Scissor lift with pneumatic safety locks, rubber lifting blocks and heavy duty design. Open center for full under car accessibility.

### SPECIFICATIONS:

Lifting Capacity:	7,000 lbs.
Lifting Height:	70"
Lowered Height:	5"
Lifting Time:	45 Seconds
Overall Length:	146"
Overall Width:	81"
Pad Length (Adjustable):	63"-71"
Pad Width:	22"
Width Between Pads:	32"
Weight:	2377 lbs.
Motor:	220 VAC / 60Hz. 1 Ph.

### FEATURES:

Open Center Design  
Pneumatic Safety Locks

**FREE SHIPPING!**

