JACKS AND HYDRAULICS

Floor Jacks and Stands

10-Ton Manual Floor Jack

SKU **964625** HEIHW93660 4

- Min. Height: 6-3/4"
- Max Height: 25-1/2"



SKU **222506 77999** HEIHW93512

• Max Height: 31-1/2"



4-Ton Floor Jack

SKU **964624** HEIHW93657

- Min. Height: 5"
- Max Height: 25-3/4"





2-Ton Floor Jack • Min. Height: 4-1/2" • Max Height: 20-1/4"



6-Ton Ratcheting Jack Stand Set

SKU **964621 7999** HEIHW93506

- Max Height: 25-3/8"
- Ratchet Action Height Adjustment

HEIN-WERNER AUTOMOTIVE

- 3-Ton Ratcheting **Jack Stand Set** SKU **964601**
- HEIHW93503 • Max Height:19"
- Ratchet Action Height Adjustment



Biackhawk

2-Ton Low Profile Jack SKU **964645 43999** OMG29023

- For Low Profile Cars as well as SUV's
- Extra Long Low Side Rails to Reach Hard to Get to Jack Points
- Low Height: Only 2.5"
- Max Height: 20"



3 1/2-Ton "Magic Lift" **Service Jack**

SKU **964644 1** OMG27035

- Innovative Design of Magic Lift Offers a Quick Lift
- Max Height: 23"
- Low Profile Design Allows for Easy Access to Lift



6-Ton Magic Lift Jack Stand Set

SKU 964648 7 7 7 99 OMG32066

• Max Height: 24-1/4"



OMG25032

SKU **964643**

3-Ton "Magic Lift" Jack with Stands





E HAND OPERATION: Lift Handle and Ratcheting Arm will Automatically



The Banner 3 1/2-Ton Fast Lift **Service Jack**

SKU 344792 24999



3-Ton **Jack Stand Set**

SKU **222493 4999** BHKBH5030

• Max Height: 17"

Ranger



4,000 Lb (2-Ton) **Ultra-Low Profile Garage Jack**

SKU**451477 399** TCE82002

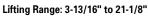
Lifting Range: 3" to 20"

- Ultra-Low Profile Design Gives Clearance to Even High Performance Super Cars. This Jack Surpasses Other Jacks that Don't Measure Up
- Thick Frame Side Plates and Reinforced Lifting Arm • Heavy Duty Tubular Grip Handle that Provides Easy
- Patented Quad-Trak Designed Polyurethane Front Wheels That Get Over any Bump or Crack With No Resistance
- Caster Wheels
- Built-In Wheel Nut Tray



6,500 Lb (3 1/4-Ton) **Professional Garage Jack**

SKU**451485 26999** TCE83508



- Dual Pump Pistons for Faster Rising Action
- Thick U-Channel Frame Side Plates and Reinforced Lifting Arm
- Tubular Grip Handle that Provides Easy Handling
- Integrated Bypass and Overload Valves
- Steel Mounted Rear Swivel Caster Wheels
- Rubber Saddle Pad and Foam Bumper Pad

Designed for the Shop Guys with Work in Mind and Security Guaranteed.



1 1/2-Ton Aluminum Racing Jack SKU **901504** RANRFJ3000AL **25999**

• Min. Height: 3-1/2" • Max Height: 17-3/4"



1,500 Lb **Motorcycle Jack** SKU **300788**

SFAT-2152

- Lift and Lower Your Motorcycle, ATV, Dirtbike and More with the Easy to Use Foot Pedal
- 1,500 Lb Weight Capacity
- Lift Height Over 14"
- Low Profile Clearance



Jack Stands

10-Ton Round Tube Vehicle Support Stand

SKU **451491 32999** TCF41000

- Featuring a Heavy Duty Tubular Structure for Increased Strength and Stability and a Welded Frame Structure for Safety in Mind
- · Large Bases for Extra Stability Solid Steel Height
- Adjustment Pin
- 9 Locking Positions



7-Ton Square Tube **Vehicle Support Stand**

SKU**451490 1 1 999** TCE47000

- Adjustment Range: 9-5/8" to 15-3/8'
- Featuring a Heavy Duty Square Tube Structure for Increased Strength and Stability and a Welded Frame Structure
- Flat Four Legged Steel Base for Added Strength and Stability
- Solid Steel Height Adjustment Pin
- 3 Locking Positions



Vehicle Support Stand

- One Piece Multi-Position Ductile Ratchet Bar Provides Super Strength and Durability
- Quick Adjustment Mechanism That Securely Locks Into Desired Location



7-Ton Stand

SKU **451489** TCE47008

 Adjustment Range: 16-5/16" to 25-3/16"



SKU**451488** 709 TCE44008 Adjustment Range

12-3/16" to 18-7/8"

4-Ton Stand



High Lift Jack Stands

1.650 Lb High Reach Jack Stand

SKU 300796 BHKBH5710

- Min. Lift Height: 53-3/4"
- Max. Lift Height: 79-7/8" • Base L x W: 12" x 12"
- **Also Available** with Foot Pedal



SKU **300797** BHKBH5715



TCE42009 • Featuring Heavy-Duty Steel and High-Strength Welds for Safety in Mind

- Max Height 83-3/4"

Under Loads

Height Adjustment

- ACME All Thread Rod Adjustment for Varied Load Heights • Handles Have Thrust Bearings to Turn Easily
- Large Bases for Extra Stability • For Heavy Duty Jobs That Need Maximum

1,500 Lb **High Position Jack Stand**

SKU **451493 (1) (2) 99** TCE40753

- Featuring Heavy-Duty Steel and High-Strength Welds for Safety in Mind
- Max Height 79-7/8"
- ACME All Thread Rod Adjustment for Varied Load Heights
- Under Loads • Large Bases for Extra Stability
- For Heavy-Duty Jobs That Need Maximum
- Height Adjustment

JACKS AND HYDRAULICS

Truck Air / Service Jacks

3/4-Ton Wheel Dolly

SKU **291389 44999** OMG47053





20-Ton Air Actuated Bottle Jack

SKU **964637 37999** OMG18202C

- Min. Height: 9-1/2"
- Duplex Tires and Wheels
- Lift Arms Can Be Adjusted to Handle Different Wheel



22-Ton Truck Stand Set Pin Style

SKU 964651 23499 OMG32225

- Min. Height: 9-1/2"
- Max Height: 19-7/8"



22-Ton Air Hydraulic Truck Jack

SKU **964640** OMG23221C

75999

- Min. Height: 9-1/2"
- Max Height: 18-3/4"



Bottle Jacks

TCE Heavy-Duty Bottle Jacks are Designed for Hard Hitting **Commercial Use**

- Integrated Bypass and Overload Valves
- Heat Treated Extension Screws
- Wide Base for Stability
- All Steel Construction
- These Light Weight Jacks are Great for Lifting Farm Vehicles, Heavy Duty Machinery, Industrial Construction Equipment and More





20-Ton Stubby

SKU **451487** TCE92008



- Rated Capacity: 40,000 Lb
- Stroke: 3-1/2"
- Lifting Range: 7-1/8" to 10-1/2"



12-Ton Stubby

SKU 451483 **Q 4** 99 TCE91208

- Rated Capacity: 24,000 Lb
- Stroke: 3-5/16
- Lifting Range: 6-5/8" to 9-15/16"



20-Ton Jack

SKU **451486** TCE92007

- Rated Capacity: 40,000 Lb • Stroke: 7-15/32"
- Adjustable Screw Extension: 3-3/8"
- Lifting Range: 10-7/8" to 18-3/8"



12-Ton Jack

SKU **451480 Q 199** TCE91207

- Rated Capacity: 24,000 Lb
- Stroke: 9-1/8"
- Adjustable Screw Extension: 3-3/8"
- Lifting Range: 9" to 18-1/8"

Air Hydraulic Bottle Jacks

- TCE Hydraulic/Air Pneumatic Bottle Jacks Have a Trigger Push-Button Control That Works Fast and Efficient Reducing Lifting Time
- Air Valves Integrate Filters, Seals and the Hydraulic Unit to Operate Together
- A Heavy-Duty Air Motor Provides Maximum Power
- Integrated Bypass and Overload Valves
- These Light Weight Jacks are Great for Lifting Farm Vehicles, Heavy Duty Machinery, Industrial Construction Equipment and More

24.000 Lb **Bottle Jack**

SKU **451478** TCE31000

9999





40.000 Lb **Bottle Jack**

SKU **451479** TCE31001

• Lifting Range: 10-7/16" to 20"





Transmission Jacks

1,000 Lb Telescoping Transmission Jack

SKU**451475 84999** TCE50055



- Single Person Operation • Heavy-Duty Jack for Transmission Installation
- and Removal For Use with Car and Light Truck Transmissions
- Universal Mounting Head Provides a Wide Fore and Aft Tilt Range
- Manual Operated Hydraulic System



Transmission Jack

SKU **451476** 7 TCE10001

Saddle Forward Tilt 68 Degree Saddle Reverse Tilt 15 Degree Rated Capacity: 2,000 Lb Lifting Range: 8-1/4" to 30-5/8"

- Single Person Operation
- Heavy-Duty Jack for Transmission Installation and Removal
- Universal Mounting Head Provides
- Low Profile Design Enhanced by Four Heavy Duty Steel Easy Maneuvering Throughout the Shop
- Manual Operated Hydraulic System
- Patented Unique 360° Handle Design



1-Ton **Telescoping** "Transjak"

SKU **902478** RANRTJ1



- Capacity First Stage: 2,000 Lb • Capacity Second Stage:
- 1,000 Lb • Lowered Height: 37"
- Raised Height: 79-1/2" REACH



Ranger

700 Lb **Transmission** Jack

Blackhawk Automotive

SKU **533215** BHKBH7000



- Lifting Capacity: 700 Lb
- Lowered Height" 57-1/4" • Raised Height:
- Double Pivoting



1/2-Ton Air/Hydraulic Telescopic **Transmission Jack**

SKII **964632** HEIHW93720

Combines Air and

- Hydraulic Power for Maximum Speed and Accuracy
- Lift Capacity: 1/2 Ton • Lowered Height: 34"
- Max Height: 72





Ranger 1/2-Ton Telescoping Transmission Jack SKU **902484**



1/2-Ton **Air-Actuated Telescopic Transmission Jack**

OMG41001C 99999

SKU **222744**

Air Turbo Motor is Equipped to Raise the Load to the Desired Height Efficiently, Effortlessly and Safely

• Chrome-Plated Rams

Maximize Its High

Reach Operated by a User-Friendly Foot Max Height: 78-1/8"







1-Ton Floor Style Transmission Jack

HEIHW93718

SKU **964631**

• Max Height: 44-3/4' • Designed for Heavy Duty Transmissions



Fuel Tank Adapter for Transmission Jacks

SKU **222503**

DOWJDI-FTA7 • Safe and Convenient Adapter for Handling Vehicle Fuel Tanks

• Works with Most Transmission Jacks



Prices Subject To Change Without Notice.

Tool & Equipment Quarterly

Engine Stands

2-Ton Folding Ranger **Engine Crane**

SKU 902288 44999 RANRSC2TF

 This Heavy-Duty Hydraulic Folding Engine Hoist with 8-Ton Capacity Ram is Perfect for Shops That Have Limited Space but Still Need the Pure Lifting Convenience of

· Front Casters Include a Safety Brake to Prévent Movement

a Crane



1,250 Lb

SKU **534418**

Engine Stand

1,250 Lb Rotating **Engine Stand**

SKU **964646 37999** OMG31256 OMG31256

· Extra-Long Handle with Rubber Grip



OEM 1,250 Lb **Engine Stand**

SKU **462493** 24829

- · Easy to Move and Rotate
- Heavy Gauge Square Steel Tube Frame
- Extra Wide 4-Wheel Base Provides Added Stability
- 360° Rotation • Lock Pin Locks Engine Into
- Position



750 Lb Engine Stand

SKU **462492 Q 099** 24828

- Easy to Move and Rotate
- Heavy Gauge Square Steel Tube Frame
- 360° Rotation
- Lock Pin Locks



MACHINERY

Engine Supports

1,100 Lb Engine Support

SKU **512946**

24950

- 2 Screw Adjusters for Precise Positioning - Makes Job Easier, Faster and Safer
- Rubber Feet to Prevent Damage to Vehicle and Ensure Stability
- 1,100 Lb Capacity

OEM



TWICE THE ADJUSTMENT MEANS FASTER, EASIER AND SAFER



3-Point Engine Support Bar

SKU **133617** 🚺 🚺 99

- Makes Removal of Transaxle Easy by Supporting Engine of Front Wheel Drive Vehicles
- 700 Lb Capacity
- Two 14" Adjustable Hook Screws
- Width Expands from 34-1/2" to a Full 61"
- Two 38" Braided Steel Cables

Engine Lift Chain SKU **556647** 🖊 **C** 00

 Used with Engine Hoist to Lift Engine Into and Out of Engine Compartment

• Chain Weight Limit: 1.000 Lb STORE STOCK



GM Engine Moving Tool

SKU 511006 5 99 **THX419X**

- Fits GM Front Wheel Drive Vehicles with **Engine Torque** Struts
- Safely Holds Engine in Place
- Extra Bolt Holes Provide Fit on All Vehicles
- Includes Adapter 419A



THEXTO

DID AOO KVOMS

Shop Presses are Great in Both Repair Shops and Your Home Garage. They are Ideal for the Removal and Installation of Gears, U-Joints, Bushings and Bearings, They Excel at Bending, Straightening and Flattening. The Applications are Endless. They are Available from 20-50 Tons.

Contact Your Commercial Sales Manager for Details.



TĈE.

20-Ton Shop Press

SKU **300134** 7 24810

- Remove and Install Bearings, Gears, U-Joints, Bushings, Ball Joints and Pulleys
- Multi-Position Bed for Work Height Adjustment
- Max Height: 31.5" Width 21.75'
- Includes Press Plates

OEM

SUPER HEAVY DUTY H-FRAME PRESS WEIGHS OVER 250 LB - PROVIDING MORE STRENGTH AND **DURABILITY COMPARED TO SIMILAR LIGHTER WEIGHT SHOP PRESSES ON THE MARKET**

Offer Good Through 9/30/14 • While Supplies Last

TCE.

Patent No.: ZL201120087973.5 ZL201120087953.8 ZL201110077532.1 201210130132.7, ZL201220188858.1

ZL201010181945.X ZL201020203452.7 ZL201010181945.X

SKU **300134** | Part# 24810

Salvo Knife'

Shop Presses



50-Ton Shop Press

TCE50021

Force: 100.000 Lb Bed Internal Dimension: 27-15/16" Working Range: 2-5/8" to 36-1/4" Stroke: 7-1/2

Tubing Benders

• Maximum Bending Radius: 5"

• Hydraulic Filter Canister Type

• Dimensions: 42" x 62" x 31"

• Motor: 5HP / 220 VAC / 1-Phase

• Minimum Bending Radius: 3-1/2"

• Top Cylinder Working Force: 55,000 Lb

• Maximum Tube Capacity: 3" / .095 Wall

• Dies Supplied: 1-1/2", 1-3/4", 2", 2-1/4",

Blue Bullet Tubing Bender

- Heavy-Duty H-Frame Steel Construction
- Hydraulic Pump
- Dial Gauge

SKU **015350** BENBB1

- Double Spring Ram
- · Safety Guard
- · Adjustable Platform Side-to-Side Cylinder
- Ram Adjustment Combines Speed and Precision
- **30-Ton Shop Press** SKU **451472**

Force: 60,000 Lb Bed Internal Dimension: 21-5/8' Working Range: 2" to 44-1/2' Stroke: 5-7/8"

- Heavy-Duty H-Frame Steel Construction
- Includes a Hydraulic / Air Pneumatic Trigger
- Dial Gauge
- Double Spring Ram Return

20-Ton Shop Press

SKU **451481** TCE20021

Force: 40,000 Lb Bed Internal Dimension: 21-5/8" Working Range: 0" to 39-3/8' Stroke: 7-1/27

- Heavy-Duty H-Frame Steel Construction
- Hydraulic Pump • Dial Gauge
- Double Spring Ram Return
- Safety Guard Adjustable Platform
- Side-to-Side Cylinder
- Ram Adjustment Combines Speed and Precision





SKU **901900 46 999** RANRP20T

- The Heavy-Duty RP20T Delivers Up to 40,000 Lb PF Pressure Via a 20-Ton Bottle Jack
- Includes (2) Heavy-Duty Press

Bearing Splitters

Bearing Splitter, 4 5/8" - 1/2"

SKU **514006 5999 27232** 27232

- Razor-Sharp Edges Wedge Between Parts
- and Securely Holds Tool
 Maximum Spread: 4-5/8"
- Minimum Spread: 1/2"

Minimum Spread: 1/4"

Thread of Tapped Holes in Adapter: 5/8" -18
Distance Between Adjusting Screws: 4-3/8"



Bearing Splitter, 1/4" - 15/16" SKU **514005 1099**

27231 Maximum Spread: 15/16"

 Thread of Tapped Holes in Adapter: 5/16" -18 • Distance Between Adjusting Screws: 1-11/16"



5-Ton Bar-Type Puller/ **Bearing Separator Set** SKU **347218 1 1 1 1 99** 27236

• Separator Tools are Used with Bar Puller and Legs for a Wide Variety of Pulling Jobs

Set Includes 2" and 3" Bearing Splitters, Four Sets of Hex Push-Puller Legs and a Bar-Type Puller Head with a 9/16" Forcing Screw

TCE30021

• Safety Guard

- Push-Button Control
- Adjustable Platform Side-to-Side Cylinder Ram Adjustment
- Combines Speed and Precision







RANLIFTGATE 13500