The ACME Division of AME International was founded to be a unique supplier to the Ag and Construction equipment industry. We wanted to provide more than just great products from a catalog so we created a division dedicated to working with mechanics, technicians, manufacturers, safety teams and maintenance departments. The ACME division brings our products to you so your team can experience the difference.

We are dedicated to helping our customers through our years of experience in working with agriculture, construction and mining equipment based on our countless days in the field using the products ourselves. On site demo days with one of our ACME trailers is a great way for your team to experience how our tools can work in your shop and answer technical questions. See the ACME difference and bring us in for a demo day to see how our products will make your shop safer and more efficient.
<table>
<thead>
<tr>
<th>Topic</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wheel Chocks</td>
<td>4</td>
</tr>
<tr>
<td>Cribbing</td>
<td>6</td>
</tr>
<tr>
<td>Safety</td>
<td>13</td>
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<tr>
<td>Hydraulic Jacks</td>
<td>15</td>
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<td>Jack Stands</td>
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<td>Tracked Equipment Shop Accessories</td>
<td>28</td>
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<td>40</td>
</tr>
<tr>
<td>Tire Inflation</td>
<td>44</td>
</tr>
</tbody>
</table>
AME POLYURETHANE WHEEL CHOCKS

We offer wheel chocks for virtually every application - from over the highway trucks to off-the-road equipment.

- Solid light weight construction, high impact polyurethane material
- Non-conductive, no threat to puncture the tire
- Durable, light weight, and easy to use - extensively field tested
- Impervious to chemicals, salts, rot and resistant to fuel, oils & solvents

OSHA 1910.111(f)(9) Chock blocks. At least two chock blocks shall be provided. These blocks shall be placed to prevent rolling of the vehicle whenever it is parked during loading and unloading operations.
## Wheel Chocks

### Wheel Chocks for Heavy Duty, Truck & Bus

For tires ranging from 18” - 35” diameter.

<table>
<thead>
<tr>
<th>Model</th>
<th>Tire Size</th>
<th>Material</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15309</td>
<td>18 in to 27 in (1200 mm to 2200 mm)</td>
<td>Urethane, orange</td>
<td>8.5 in (215 mm)</td>
<td>4.5 in (114 mm)</td>
<td>5.75 in (146 mm)</td>
<td>1.82 lbs (0.83 kg)</td>
</tr>
<tr>
<td>15325</td>
<td>24 in to 32 in (600 mm to 810 mm)</td>
<td>Urethane, orange</td>
<td>14 in (360 mm)</td>
<td>8 in (200 mm)</td>
<td>8 in (200 mm)</td>
<td>5.5 lbs (2.5 kg)</td>
</tr>
<tr>
<td>15367</td>
<td>27 in to 35 in (6850 mm to 8890 mm)</td>
<td>Urethane, orange</td>
<td>11.5 in (290 mm)</td>
<td>8 in (200 mm)</td>
<td>8 in (200 mm)</td>
<td>3.63 lbs (1.65 kg)</td>
</tr>
</tbody>
</table>

### Ribbed Pyramid Chocks

With eyebolts, for light & heavy duty use.

Suitable for application in pairs.

<table>
<thead>
<tr>
<th>Model</th>
<th>Tire Size</th>
<th>Material</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15300</td>
<td>27 in to 32 in (685 mm to 812 mm)</td>
<td>Rubber, black</td>
<td>10 in (254 mm)</td>
<td>8 in (203 mm)</td>
<td>6 in (152 mm)</td>
<td>8.5 lbs (3.9 kg)</td>
</tr>
<tr>
<td>15324</td>
<td>27 in to 32 in (685 mm to 812 mm)</td>
<td>Rubber, orange</td>
<td>10 in (254 mm)</td>
<td>8 in (203 mm)</td>
<td>6 in (152 mm)</td>
<td>2.8 lbs (1.3 kg)</td>
</tr>
<tr>
<td>15366</td>
<td>27 in to 32 in (685 mm to 812 mm)</td>
<td>Urethane, orange</td>
<td>10 in (254 mm)</td>
<td>8.5 in (216 mm)</td>
<td>5.5 in (140 mm)</td>
<td>5.95 lbs (2.69 kg)</td>
</tr>
</tbody>
</table>

### Heavy Duty & Small OTR Wheel Chocks

For tires ranging from 47” - 95” diameter.

<table>
<thead>
<tr>
<th>Model</th>
<th>Tire Size</th>
<th>Material</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15301</td>
<td>47 in to 86 in (1200 mm to 2200 mm)</td>
<td>Rubber, black</td>
<td>11 in (290 mm)</td>
<td>11 in (290 mm)</td>
<td>10 in (250 mm)</td>
<td>22 lbs (10 kg)</td>
</tr>
<tr>
<td>15355</td>
<td>65 in to 95 in (1650 mm to 2410 mm)</td>
<td>Urethane, orange</td>
<td>17 in (430 mm)</td>
<td>14.5 in (368 mm)</td>
<td>14.5 in (368 mm)</td>
<td>14 lbs (6.5 kg)</td>
</tr>
</tbody>
</table>
SUPER STACKER Cribbing Blocks

- 100% recycled plastic
- Unmatched strength – stronger than wood
- Resistant to gas, oil, and chemicals
- Certified tested
- 50 year warranty against splitting, rot, fluid absorption, termites, or mold caused by the environment
- Made in the USA

Model Dimensions Lanyard Weight
A 15203 4” x 4” x 30” Orange 17.0 lbs (7.7 kg)
B 15230 6” x 7” x 24” Blue 25.4 lbs (11.5 kg)
C 15234 6” x 7” x 24” Yellow 12.0 lbs (5.4 kg)
D 15245 6” x 7” x 30” Orange 39 lbs (17.7 kg)
E 15239 6” x 7” x 24” Orange 27.3 lbs (12.3 kg)
H 15210 4” x 4” x 18” Yellow 6.25 lbs (2.8 kg)

OSHA 1926.305(d)(1)(i):
After the load has been raised, it shall be cribbed, blocked, or otherwise secured at once.

Colored-coded lanyards depict each Super Stackar cribbing block’s working load limit, at a glance!

Pyramid surface does not rot or splinter, is resistant to pests, fungus, oils, as well as other harmful materials, and also allows for a variety of secure stacking methods!

See page 7 for Super Stackar Cribbing Kits
SUPER STACKER CRIBBING KITS

- 100% recycled plastic
- Unmatched strength – stronger than wood
- Resistant to gas, oil, and chemicals
- Certified tested
- 50 year warranty against splitting, rot, fluid absorption, termites, or mold caused by the environment
- Made in the USA
- Compatible with #14500-#14503 and #14468LT Jack Plates

SUPER STACKER CRIBBING KITS

<table>
<thead>
<tr>
<th>Kit No.</th>
<th>15230</th>
<th>15239</th>
<th>14468</th>
<th>14468LT</th>
<th>14503</th>
</tr>
</thead>
<tbody>
<tr>
<td>15260</td>
<td>12</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15260P</td>
<td>12</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15254</td>
<td>24</td>
<td></td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15254P</td>
<td>24</td>
<td></td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15661</td>
<td>30</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15661P</td>
<td>30</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15266PL</td>
<td>12</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>15266PL</td>
<td>12</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>115269PL</td>
<td>12</td>
<td></td>
<td>2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15266PLB</td>
<td>12</td>
<td></td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

OSHA 1926.305(d)(1)(i):
After the load has been raised, it shall be cribbed, blocked, or otherwise secured at once.

SCAN HERE FOR MORE PRODUCT INFO AND TO SEE OUR WORKING LOAD LIMIT CHART

www.ameintl.net
THE SLAB SUPER Crib

- Reassurance on the largest jobs
- Heavy duty construction
- Available in full slab or half slab
- Orange lanyard dictating high working load limit

<table>
<thead>
<tr>
<th>Item</th>
<th>Dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15231</td>
<td>6&quot; x 12&quot; x 24&quot; Full Slab</td>
<td>55 lbs (25 kg)</td>
</tr>
<tr>
<td>15232</td>
<td>6&quot; x 12&quot; x 12&quot; Half Slab</td>
<td>26.5 lbs (12 kg)</td>
</tr>
</tbody>
</table>

COLOR-CODED WORKING LOAD LIMIT LANYARDS

#15210 Super Stacker Cribbing
Compact & Versatile

#15230 Super Stacker Cribbing
Cut-Out Shape Reduces Weight

#15239 Primo Cribbing
Solid Body Increases Load Capacity & Security

HIGH VIS YELLOW
Yellow = Light
Total Block Working Load Limit Range
0 kg – 21,000 kg
(0 lbs – 46,297 lbs)

BLUE
Blue = Medium
Total Block Working Load Limit Range
21,000 kg – 50,000 kg
(46,297 lbs – 110,231 lbs)

HIGH VIS ORANGE
Orange = Heavy
Total Block Working Load Limit Range
50,000 kg – 100,000 kg
(110,231 lbs – 220,462 lbs)

Attribute | Super Stacker | Wood
--- | --- | ---
Lightweight | ✓ | x
Maintenance Free | ✓ | x
Resistant to Oil, Fuels, and Lubricants | ✓ | x
Lab Tested | ✓ | x
Environmentally Sound | ✓ | x
Certified | ✓ | x
Warranty* | ✓ | x
Stacking Stability | ✓ | x
Individual PSI Rating | ✓ | x

*Against splitting, rot, fluid absorption, termites or mold

SEE PAGE 7 FOR SUPER STACKER CRIBBING KITS

WOOD STACK VS. SUPER STACKER CRIBBING

SCAN TO WATCH

Lanyard Color
Part Number
Load Limit
Working Load Guide.

High-Vis Orange
Orange = Heavy
Total Block Working Load Limit Range
50,000 kg – 100,000 kg
(110,231 lbs – 220,462 lbs)

High-Vis Yellow
Yellow = Light
Total Block Working Load Limit Range
0 kg – 21,000 kg
(0 lbs – 46,297 lbs)

Blue
Blue = Medium
Total Block Working Load Limit Range
21,000 kg – 50,000 kg
(46,297 lbs – 110,231 lbs)

Part # | WLL (lbs) | Part # | WLL (lbs) | Part # | WLL (lbs) | Part # | WLL (lbs)
--- | --- | --- | --- | --- | --- | --- | ---
15210 | 20,500 | 15230 | 49,900 | 15231 | 110,000 | 15232 | 55,000
15235 | 71,600 | 15241 | 23,700 | 15242 | 31,000 | 15201 | 78,400
15202 | 53,200 | 15203 | 50,800 | 15204 | 45,194 | 15205 | 68,343
14490* | 31,000 | 15239 | 58,800 | 15238 | 45,194 | 15237 | 68,343
15600 | 2,600 | 15236 | 31,000 | 15234 | 45,194 | 15233 | 68,343
14492* | 31,000 | 15235 | 71,600 | 15239 | 58,800 | 15238 | 45,194
15241 | 23,700 | 15202 | 53,200 | 15201 | 78,400 | 15202 | 53,200
15210 | 20,500 | 15203 | 50,800 | 15204 | 45,194 | 15205 | 68,343

Load Limit Range

High-Vis Orange
Orange = Heavy
Total Block Working Load Limit Range
50,000 kg – 100,000 kg
(110,231 lbs – 220,462 lbs)

High-Vis Yellow
Yellow = Light
Total Block Working Load Limit Range
0 kg – 21,000 kg
(0 lbs – 46,297 lbs)

Blue
Blue = Medium
Total Block Working Load Limit Range
21,000 kg – 50,000 kg
(46,297 lbs – 110,231 lbs)

*Does not include lanyard.

Always avoid point source load with any product.

Scan to watch

Website Link for

Sales Data Sheet
#14462-#14473 JACK PLATES

- Jack plates provide greater stability to bottle jacks, hydraulic rams, jack stands and cribbing
- Lightweight and easy to handle
- Non-skid surface to prevent jacks from sliding under wet or oily conditions
- Durable high density polymer resists the elements
- All AME International Jack Plates are proudly manufactured in the USA

OSHA Complies with OSHA regulation 29 CFR 1926.305, “When it is necessary to provide a firm foundation, the base of the jack shall be blocked or cribbed.”

## Specification Table

<table>
<thead>
<tr>
<th>Model</th>
<th>Length (in)</th>
<th>Width (in)</th>
<th>Thickness (in)</th>
<th>Lanyard</th>
<th>Weight (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>14462</td>
<td>36 (91) cm</td>
<td>36 (91) cm</td>
<td>2.5 (6.4) cm</td>
<td>Orange</td>
<td>118 (53.5)</td>
</tr>
<tr>
<td>14463</td>
<td>36 (91) cm</td>
<td>36 (91) cm</td>
<td>3 (7.6) cm</td>
<td>Orange</td>
<td>135 (61.2)</td>
</tr>
<tr>
<td>14464</td>
<td>12 (30.5) cm</td>
<td>12 (30.5) cm</td>
<td>1 (2.54) cm</td>
<td>Orange</td>
<td>5 (2.3)</td>
</tr>
<tr>
<td>14465</td>
<td>12 (30.5) cm</td>
<td>12 (30.5) cm</td>
<td>1.5 (3.81) cm</td>
<td>Orange</td>
<td>8 (3.6)</td>
</tr>
<tr>
<td>14466</td>
<td>18 (45.7) cm</td>
<td>12 (30.5) cm</td>
<td>3 (7.62) cm</td>
<td>Orange</td>
<td>21 (9.5)</td>
</tr>
<tr>
<td>14468</td>
<td>24 (61) cm</td>
<td>24 (61) cm</td>
<td>2 (5.08) cm</td>
<td>Orange</td>
<td>24 (10.9)</td>
</tr>
<tr>
<td>14468LT</td>
<td>24 (61) cm</td>
<td>24 (61) cm</td>
<td>2 (5.08) cm</td>
<td>Orange</td>
<td>24 (10.9)</td>
</tr>
<tr>
<td>14469</td>
<td>18 (45.7) cm</td>
<td>18 (45.7) cm</td>
<td>2 (5.08) cm</td>
<td>Orange</td>
<td>20 (9.1)</td>
</tr>
<tr>
<td>14472</td>
<td>18 (45.7) cm</td>
<td>18 (45.7) cm</td>
<td>1 (2.54) cm</td>
<td>Blue</td>
<td>15 (6.8)</td>
</tr>
<tr>
<td>14473</td>
<td>18 (45.7) cm</td>
<td>18 (45.7) cm</td>
<td>1.5 (3.81) cm</td>
<td>Orange</td>
<td>16 (7.3)</td>
</tr>
</tbody>
</table>

## Color-Coded Working Load Limit Lanyards

- Blue = Medium
- High Vis Orange = Heavy

Please conspicuously post this Working Load Guide.

Lanyard Color

- Orange = Heavy
- Blue = Medium
- Yellow = Light

### Total Block Working Load Limit Ranges

- 0 kg – 21,000 kg (0 lbs – 46,297 lbs)
- 21,000 kg – 50,000 kg (46,297 lbs – 110,231 lbs)
- 50,000 kg – 100,000 kg (110,231 lbs – 220,462 lbs)

Always avoid point source load with any product.

### Safety Data Sheet

Website Link for Safety Data Sheet

Please Make Sure That You Display All Safety Data Sheets At Your Work Site.
#14468LT LOCKY-TOP
24”x24”x2” JACK PLATE

- Locky Top Jack plates provide greater stability to bottle jacks, hydraulic rams, jack stands and cribbing
- Lightweight and easy to handle
- Non-skid surface to prevent jacks from sliding under wet or oily conditions
- Durable high density polymer resists the elements
- #14503 Bottom Locky-Top Jackplate designed to secure base of cribbing block stack
- Capacity: 100 Tons
- Length: 24” (61 cm)
  Width: 24” (61 cm),
  Height: 2” (5.08 cm)
- Weight: 24 lbs (10.9 kg)

#14500-#14503 GRIP-IT SERIES
JACK PLATES

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

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>14500</td>
<td>Standard Plate</td>
<td>12 in (305 mm)</td>
<td>12 in (305 mm)</td>
<td>2 in (51 mm)</td>
<td>8.8 lbs (4 kg)</td>
</tr>
<tr>
<td>14501</td>
<td>Standard Plate</td>
<td>12 in (305 mm)</td>
<td>24 in (607 mm)</td>
<td>2 in (51 mm)</td>
<td>17.8 lbs (8.1 kg)</td>
</tr>
<tr>
<td>14468B</td>
<td>Standard Plate</td>
<td>24 in (607 mm)</td>
<td>24 in (607 mm)</td>
<td>2 in (51 mm)</td>
<td>36.3 lbs (16.5 kg)</td>
</tr>
<tr>
<td>14503</td>
<td>Bottom Locking Plate</td>
<td>27 in (686 mm)</td>
<td>24 in (607 mm)</td>
<td>2 in (51 mm)</td>
<td>38.4 lbs (17.5 kg)</td>
</tr>
</tbody>
</table>
#15002 STEEL CRIBBING KIT

- Steel cribbing is durable - will not bend or warp
- Model #15002 is a complete set - includes: 3”, 6” and 9” stands
- Units can be stacked together for 18” total lift
- Recessed area on cribbing fits 7” square plate on 55 ton cylinders
- Built in carrying handle
- Tested/Certified up to 100 tons
- Use with AME Jack Plates to secure load and reduce hazardous energy

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15012</td>
<td>3” Crib Stand</td>
<td>38 lb (17.24 kg)</td>
</tr>
<tr>
<td>15022</td>
<td>6” Crib Stand</td>
<td>47 lb (21.32 kg)</td>
</tr>
<tr>
<td>15032</td>
<td>9” Crib Stand</td>
<td>56 lb (25.41 kg)</td>
</tr>
</tbody>
</table>

SECURELY LOCKS LOAD FOR MAXIMUM STABILITY
CRIBBING AND BLOCKING

#14304 FORKLIFT STABILIZATION KITS (COMPOSITE CRIBBING & WHEEL CHOCKS)

- Kits contain both the basic Composite Cribbing and Wheel Chocks components
- A convenient carrying bag is provided for smaller parts
- Keeps forklift and service truck stable during repairs
- Creates a safer repair environment for technicians

Kit Includes:
- (2) Wheel Chocks
- (2) Bessy Clamp
- (2) Stockpicker Rizer
- (2) Little Black Diamond Crib
- (2) 4”x4”x48” Super Stacker
- (2) 4”x4”x22” EverBlock
- (1) Carrying Bag

#15667 #15668 #15669 SASQUATCH FOR TRACKED VEHICLES, PORTABLE & DURABLE, PADDED HANDLES

- Low-boy loading your track vehicle is a snap with the new Sasquatch, part of the SuperStacker line
- Heavy duty construction with a 45° angle grade and three sizes to choose from
- Made in the U.S.A of 100% recycled plastic

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15667</td>
<td>24”x8”x20.75”</td>
<td>108 lbs. (48.9 kg)</td>
</tr>
<tr>
<td>15668</td>
<td>24”x8”x16.5”</td>
<td>81 lbs. (36.7 kg)</td>
</tr>
<tr>
<td>15669</td>
<td>24”x8”x10.375”</td>
<td>54 lbs. (24.5 kg)</td>
</tr>
</tbody>
</table>
#36555 LOCK-OUT TAG-OUT KITS

- The basic AME Lock-Out Tag-Out Kit (#36555) includes:
  1. #95010 Tailgate Warning Flag
  2. #95025 “Do Not Start or Move Vehicle” Wheel Cover, 24”
  3. #95030 Plastic Body Aluminum Padlock
  4. #95035-1 “Do Not Operate Equipment” Tag
  5. #BL8 8” Black Zip Ties (Bundle of 100)

- Model #36300 Commercial Truck Lock Out Tag Out Kit includes all items in the #36555 Kit as well as:
  1. (2) #15325 Orange Urethane Wheel Chocks

- Model #36400 EarthMover Lock Out Tag Out Kit include all items in the #36555 Kit as well as:
  1. (2) #15301 Black Urethane Wheel Chocks
  2. Standard Steel Hasp, 1.5”
SHURE-STEP®
SAFETY STEP STOOLS

- All Shure-Steps® are heavy duty, rated for 500 pounds
- Some Shure-Steps® are stackable, so if the 10 inch height isn't quite enough for your mechanic, just throw another Shure-Step® on top and “Presto!” ... now your mechanic is 16 inches off the ground on a safe and sturdy step
- The Shure-Steps® have 6 large rubber pads on the bottom to keep them from sliding on slick wet floors
- All the Shure-Step® models come in high-vis yellow
- The super rough top surface (Nobby Top) makes the step safe to use even after spilling oil or hydraulic fluid on them

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Capacity</th>
<th>Dimensions</th>
<th>Weight</th>
<th>Stackable?</th>
</tr>
</thead>
<tbody>
<tr>
<td>15631</td>
<td>10” Shure-Step® II Nobby Top</td>
<td>500lbs</td>
<td>24”H x 13.5” W x 10” H</td>
<td>8lbs (3.63 kg)</td>
<td>Yes</td>
</tr>
<tr>
<td>15632</td>
<td>10” Aviation Step Stool, Nobby Top</td>
<td>500lbs</td>
<td>24”H x 13.5” W x 10” H</td>
<td>9lbs (4.08kg)</td>
<td>Yes</td>
</tr>
<tr>
<td>15633</td>
<td>10” Shure-Step® III Nobby Top</td>
<td>500lbs</td>
<td>39”H x 15.5” W x 10” H</td>
<td>16lbs (7.26kg)</td>
<td>No</td>
</tr>
<tr>
<td>15634</td>
<td>Bus Mechanic Step</td>
<td>500lbs</td>
<td>24” x 24” Base, First Step 6”H, Second Step 12”H</td>
<td>16lbs (7.26kg)</td>
<td>No</td>
</tr>
</tbody>
</table>
#14385 5 TON / 4 TON FORKLIFT JACK

- Designed specifically for use on forklifts
- Features specially designed seals
- Strong steel construction with low pickup height
- 2.5” low clearance - jack fits under extremely low lift trucks
- Capacity: 5 tons on piston, 4 tons on scissor
- Minimum height: 2.5” (6.4 cm) low clearance
- Maximum height: 16” (40.64 cm) max lifting height
- Weight: 69 lbs (31 kg)

#14370 7.5 TON FORKLIFT JACK

- Capacity: 7.5 tons
- Minimum height: 2.25” (5.7 cm) low clearance
- Maximum height: 16.6” (41 cm) max lifting height
- Weight: 99 lbs (45 kg)

#FJ40 AC HYDRAULIC 4.4 / 5.5 TON FORKLIFT JACK

- Jack for forklifts and low clearance vehicles
- Also suitable for agriculture and industry
- Extremely low minimum height of only 2.17 in
- With 2 lifting heights (scissors 2.17-17.91 in, cylinder 16.14-28.74 in)
- Scissor capacity: 8800 lb
- Cylinder capacity: 11000 lb
- Foldable, convenient for service trucks
- Wide and robust frame made of high-strength steel
- Precise and safe control by lowering
- Built-in safety overload valve

#14140 22-TON AIR/HYDRAULIC SERVICE JACK

- Air operated & easy to maneuver (operates with only 80 psi of air pressure)
- Single piece handle - will not break
- Extension saddles include: 1 of each, 1”, 2”, and 4”
- Min. Height: 9” (18.5 cm)
- Stroke Length: 6” (15 cm)
- Weight: 90 lbs (41 kg)
#14460 #14475 20 TON / 30 TON TITAN AIR/HYDRAULIC BOTTLE JACKS

- Chromed ram and aluminum air motor for long life
- Heavy duty return springs
- Each unit factory tested at 150% overload

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Min. Height</th>
<th>Max. Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>14460</td>
<td>20 Tons</td>
<td>9.7” (24.5 cm)</td>
<td>18.5” (46 cm)</td>
<td>38 lbs (17.5 kg)</td>
</tr>
<tr>
<td>14475</td>
<td>30 Tons</td>
<td>11” (27.9 cm)</td>
<td>18” (45.7 cm)</td>
<td>60 lbs (27 kg)</td>
</tr>
</tbody>
</table>

#14461 20 TON TITAN LOW PROFILE AIR/HYDRAULIC BOTTLE JACK

- Cylinder is welded to the base, assuring strength and eliminating leaks
- Chromed pump piston and ram for added rust resistance
- Extension screw gives added height when necessary
- Meets ANSI/ASME PALD & CE/GS standards
- Super low minimum height for easy access
- Capacity: 20 tons
- Dimensions: Height: 6” (15.3 cm), Length: 13” (33 cm)
  Width: 5” (12.7 cm)
- Minimum Height: 5.8” (14.8 cm), Maximum Height: 10” (25.6 cm)
- Weight: 21 lbs (9.5 kg)

#14470 20-TON TITAN AIR/HYDRAULIC CART JACK

- Welded steel base, heavy duty return springs
- Chromed ram and aluminum air motor for long life
- Capacity: 20 tons
- Each unit factory tested at 150% overload
- 36” long handle allows for easy placement of jack under vehicle
- Minimum Height: 10” (25.5 cm), Maximum Height: 19” (48 cm)
- Weight: 55 lbs (55 kg)
AME International presents AC Hydraulic® Hydraulic Jacks, available in several models designed for passenger cars, low clearance cars, vans, and SUVs.

Each jack is manufactured with a very low minimum height of only 3.15” (8 cm), a handle length of 37.4” (95 cm), as well as a wide and robust frame made of high-strength steel. Each model is fitted with quick-lift pedal for easy reach of lifting point and operates with precise and safe control while lowering. Manual dead man’s release is also included for optimum safety when lowering, along with a built-in safety overload valve. Noiseless wheels incorporating a polyurethane central o-ring offer maximum surface protection. Ergonomically designed handle also ensures positive and safe operation.

### AC HYDRAULIC HYDRAULIC JACK ACCESSORIES

**#GSI RUBBER CUSHION**
For protection of car body

Fits:
- DK20 / DK20Q
- DK13HLQ / DK20HLQ
- T3

**#G4 HIGH QUALITY PNEUMATIC TIRES**
For easy transport and extra maneuverability – also on uneven floors

Fits:
- DK40Q / DK60Q
- DK100Q / DK120Q
- DK50HLQ

**#T3 CROSS BEAM ADAPTOR**
Lifts the car for change of both wheels at the same time

With telescopic arms, reach from 29.33 – 45.27 in (745 – 1150mm)

Fits:
- DK20 / DK20Q
- DK13HLQ / DK20HLQ

**#FDK1 EXTENSION**
Extension for cars with high clearance (3.93 in / 100 mm)

Fits:
- DK20 / DK20Q
- DK13HLQ / DK20HLQ

**#FDK2 EXTENSION**
Extension for cars with high clearance (4.91 in / 125 mm)

Fits:
- DK40Q / DK60Q
- DK100Q / DK120Q / DK50HLQ

---

### HYDRAULIC JACKS

**Model** | **Capacity** | **Min. Height** | **Max. Height** | **Total Width** | **Frame Length** | **Weight** |
--- | --- | --- | --- | --- | --- | --- |
DK20Q | 2.2 tons | 3.15” (8 cm) | 19.49” (49.5 cm) | 16.14” (41 cm) | 25.98” (66 cm) | 68 lbs (31 kg) |
DK13HLQ | 1.45 tons | 3.15” (8 cm) | 28.94” (73.5 cm) | 18.9” (48 cm) | 37.01” (94 cm) | 68 lbs (31 kg) |
DK20HLQ | 2.2 tons | 3.15” (8 cm) | 31.3” (79.5 cm) | 19.69” (50 cm) | 37.4” (95 cm) | 108 lbs (49 kg) |
AME International presents AC Hydraulic™ Air Hydraulic Jacks, designed for heavy-duty, intensive commercial use.

- Hand-operated dead-man’s control for optimum safety while lifting and lowering.
- Portable air hydraulic jack also available, ideal for service vans, etc.
- Handy design - no loose tubes, handles, or valves.
- All air hydraulic jacks have an air supply of 130 - 174 psi and an air consumption of 350 l/min.
- Air hydraulic jacks have a handle length of 53.35" (135.5 cm).
- Portable air hydraulic jack (B25-2)
- Handle Length: 21.65" (55 cm).

### Air/Hydraulic Jacks Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Min. Height</th>
<th>Max. Height</th>
<th>Total Width</th>
<th>Frame Length</th>
<th>Weight</th>
<th>Included Extensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>B25-2</td>
<td>25 / 10 tons</td>
<td>6.3&quot; (16 cm)</td>
<td>9.3&quot; / 12.6&quot; (23.5 / 32 cm)</td>
<td>11.4&quot; (29 cm)</td>
<td>21.1&quot; (53.5 cm)</td>
<td>61.7 lbs (28 kg)</td>
<td>2&quot; / 3.9&quot; (5 / 10 cm)</td>
</tr>
<tr>
<td>25-1</td>
<td>25 tons</td>
<td>8.7&quot; (22 cm)</td>
<td>13.6&quot; (34.5 cm)</td>
<td>12&quot; (30.5 cm)</td>
<td>30.3&quot; (77 cm)</td>
<td>136.7 lbs (62 kg)</td>
<td>2&quot; / 3.9&quot; (5 / 10 cm)</td>
</tr>
<tr>
<td>25-1H</td>
<td>25 tons</td>
<td>14.2&quot; (36 cm)</td>
<td>24&quot; (61 cm)</td>
<td>12.2&quot; (31 cm)</td>
<td>32.3&quot; (82 cm)</td>
<td>156.5 lbs (71 kg)</td>
<td>2&quot; / 3.9&quot; (5 / 10 cm)</td>
</tr>
<tr>
<td>25-2</td>
<td>25 / 10 tons</td>
<td>7.1&quot; (18 cm)</td>
<td>10.8&quot; / 15&quot; (27.5 cm / 38 cm)</td>
<td>12&quot; (30.5 cm)</td>
<td>30.3&quot; (77 cm)</td>
<td>132.3 lbs (60 kg)</td>
<td>2&quot; / 3.9&quot; (5 / 10 cm)</td>
</tr>
<tr>
<td>40-4</td>
<td>40 / 27 / 16 / 10 tons</td>
<td>3.94&quot; (10 cm)</td>
<td>5.71&quot; / 7.09&quot; / 9.06&quot; / 10.83&quot; (14.5 / 18 / 23 / 27.5 cm)</td>
<td>10.04&quot; (25.5 cm)</td>
<td>24.80&quot; (63 cm)</td>
<td>110 lbs (50 kg)</td>
<td>2&quot; / 3.9&quot; (5 / 10 cm)</td>
</tr>
<tr>
<td>50-2</td>
<td>50 / 25 tons</td>
<td>8.7&quot; (22 cm)</td>
<td>13.4&quot; / 17.7&quot; (34 cm / 45 cm)</td>
<td>12.4&quot; (31.5 cm)</td>
<td>31.9&quot; (81 cm)</td>
<td>176.4 lbs (80 kg)</td>
<td>2&quot; / 3.9&quot; (5 / 10 cm)</td>
</tr>
<tr>
<td>50-3</td>
<td>50 / 25 / 10 tons</td>
<td>5.9&quot; (15 cm)</td>
<td>8.3&quot; / 10.4&quot; / 13.2&quot; (21 / 26.5 / 33.5 cm)</td>
<td>12.2&quot; (31 cm)</td>
<td>31.9&quot; (81 cm)</td>
<td>147.7 lbs (67 kg)</td>
<td>2&quot; / 3.9&quot; (5 / 10 cm)</td>
</tr>
<tr>
<td>50-3H</td>
<td>50 / 25 / 10 tons</td>
<td>8.70&quot; (22 cm)</td>
<td>13.31&quot; / 17.60&quot; / 22.05&quot; (34 / 45 / 56 cm)</td>
<td>12.2&quot; (31 cm)</td>
<td>31.9&quot; (81 cm)</td>
<td>161 lbs (73 kg)</td>
<td>Not included</td>
</tr>
</tbody>
</table>

**B25-2**

**Portable air hydraulic jack**

Handy design - no loose tubes, handles, or valves.

**SBB**

**Wall bracket for B25-2**

Safe storage in service vans. Neat and practical wall mounting in the workshop.

Easy to operate – handle can be used for carrying, lifting, lowering, and maneuvering.
#65-1 #65-1H AC HYDRAULIC HEAVY DUTY AIR/HYDRAULIC JACK

- Air hydraulic jack for heavy duty/intensive commercial applications with high clearance
- Hard chromium plated piston rod for long life
- Built-in safety overload valve
- Hand-operated dead-man's control for optimum safety while lifting and lowering
- Ergonomic handle with push buttons

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Min. Height</th>
<th>Max. Height</th>
<th>Total Width</th>
<th>Frame Length</th>
<th>Weight</th>
<th>Included Extensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>65-1</td>
<td>65 tons</td>
<td>9.65” (24.5 cm)</td>
<td>28.50” (38 cm)</td>
<td>15.04” (38 cm)</td>
<td>32.44” (83 cm)</td>
<td>209 lbs (95 kg)</td>
<td>3.94 / 7.87 in (10 / 20 cm)</td>
</tr>
<tr>
<td>65-1H</td>
<td>65 tons</td>
<td>16.65” (43 cm)</td>
<td>28.50” (73 cm)</td>
<td>15.04” (38 cm)</td>
<td>38.66” (98 cm)</td>
<td>304 lbs (138 kg)</td>
<td>3.94 / 7.87 in (10 / 20 cm)</td>
</tr>
</tbody>
</table>

AC HYDRAULIC HYDRAULIC JACK ACCESSORIES

**#SBB TRANSPORT LOCKING DEVICE AND WALL BRACKET FOR B25-2**
Safe storage in service vans. Prevents damages in cases of emergency stops. Neat and practical wall mounting in the workshop.

Fits:
B25-2

**#F250 EXTENSION**
Increase the maximum height by 250 mm
Cannot be used together with other extensions

Fits:
B25-2
25-1 / 25-1H
25-2
50-2 / 50-3

**#FW JACK SADDLE**
Ø 145 mm.
Suitable for lifting under bolts, differential gear etc.

Fits:
B25-2
25-1 / 25-1H
25-2
40-4
50-2
50-3

**#FW1 V-SADDLE**
For lifting under different types of axles

Fits:
B25-2
25-1 / 25-1H
25-2
40-4
50-2
50-3

www.ameintl.net
AME International presents AC Hydraulic® heavy duty jacks for low clearance machinery in mining and construction industries.

- All steel, heavy duty chassis built to fit harsh environments.
- Large rubber tires allow easy positioning on challenging surfaces.
- Innovative chassis construction facilitates jack repair and even wheel changing on site.
- High ground clearance for clearing rail and rough terrain.
- Multiple position handle for easy tilt back and moving.
- Handle with dead-man’s release for optimum safety during lifting and lowering.
- Mining jack handle length: 51.2” (130 cm).

### Model Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Min. Height / Max. Height</th>
<th>Total Width</th>
<th>Frame Length</th>
<th>Air Supply</th>
<th>Air Consumption</th>
<th>Ground Clearance</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>100-1L</td>
<td>100 tons</td>
<td>17.1” (43.5 cm) / 22.4” (57 cm)</td>
<td>18.3” (46.5 cm)</td>
<td>61” (155 cm)</td>
<td>145 psi</td>
<td>42 cfm</td>
<td>1.6” (4 cm)</td>
<td>731.9 lbs (332 kg)</td>
</tr>
<tr>
<td>150-1L</td>
<td>150 tons</td>
<td>17.1” (43.5 cm) / 22.4” (57 cm)</td>
<td>18.3” (46.5 cm)</td>
<td>61” (155 cm)</td>
<td>145 psi</td>
<td>42 cfm</td>
<td>1.6” (4 cm)</td>
<td>731.9 lbs (332 kg)</td>
</tr>
<tr>
<td>100-1</td>
<td>100 tons</td>
<td>27.6” (70 cm) / 43.3” (110 cm)</td>
<td>27” (68.5 cm)</td>
<td>66” (167.5 cm)</td>
<td>145 psi</td>
<td>42 cfm</td>
<td>2.6” (6.5 cm)</td>
<td>1049.4 lbs (476 kg)</td>
</tr>
<tr>
<td>150-1</td>
<td>150 tons</td>
<td>27.6” (70 cm) / 43.3” (110 cm)</td>
<td>27” (68.5 cm)</td>
<td>66” (167.5 cm)</td>
<td>145 psi</td>
<td>42 cfm</td>
<td>2.6” (6.5 cm)</td>
<td>1049.4 lbs (476 kg)</td>
</tr>
<tr>
<td>100-1H</td>
<td>100 tons</td>
<td>37.4” (95 cm) / 63” (160 cm)</td>
<td>27” (68.5 cm)</td>
<td>66” (167.5 cm)</td>
<td>145 psi</td>
<td>42 cfm</td>
<td>2.6” (6.5 cm)</td>
<td>1203.7 lbs (546 kg)</td>
</tr>
<tr>
<td>150-1H</td>
<td>150 tons</td>
<td>37.4” (95 cm) / 63” (160 cm)</td>
<td>27” (68.5 cm)</td>
<td>66” (167.5 cm)</td>
<td>145 psi</td>
<td>42 cfm</td>
<td>2.6” (6.5 cm)</td>
<td>1203.7 lbs (546 kg)</td>
</tr>
</tbody>
</table>

**FHD100 / FHD200 Extensions**
Increases lifting height by 3.9” (10 cm) / 7.9” (20 cm)

**SB65 / SB100 / SB150 Locking Rings**
SB65: 6.5 cm
- Fits: All models

**SB100**: 10 cm
- Fits: 100-1, 150-1, 100-1H / 150-1H

**SB150**: 15 cm
- Fits: 100-1, 150-1, 100-1H / 150-1H

**BHD Locking Ring Holder**
Allows for the locking rings to be stored on the jack (Included in Locking Ring Kit)

**HHD Extension Holder**
Allows for extensions to be stored on the side of the jack

For more information, visit www.ameintl.net
SUPERLIFT® MINING JACKS

Air/Hydraulic Mining Jacks from 100 – 250 Ton. Each jack comes with custom extensions based on your specific application. Electric power unit available. Optional Power Drive System available on jacks 150 Ton and larger. Power Drive System self propels SLJ Jack over terrain with no effort from operator.

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity (Tons)</th>
<th>Min. Height</th>
<th>Max. Height</th>
<th>Total Width</th>
<th>Frame Length</th>
<th>Handle Height</th>
<th>Cylinder Base</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>SLJ10027</td>
<td>100</td>
<td>27” (69 cm)</td>
<td>43” (109 cm)</td>
<td>29” (74 cm)</td>
<td>96” (244 cm)</td>
<td>40” (101 cm)</td>
<td>13” (33 cm)</td>
<td>771 lbs (350 kg)</td>
</tr>
<tr>
<td>SLJ10038</td>
<td>100</td>
<td>38” (97 cm)</td>
<td>65” (165 cm)</td>
<td>29” (74 cm)</td>
<td>96” (244 cm)</td>
<td>40” (101 cm)</td>
<td>13” (33 cm)</td>
<td>851 lbs (386 kg)</td>
</tr>
<tr>
<td>SLJ15027</td>
<td>150</td>
<td>27” (69 cm)</td>
<td>43” (109 cm)</td>
<td>29” (74 cm)</td>
<td>96” (244 cm)</td>
<td>40” (101 cm)</td>
<td>15” (38 cm)</td>
<td>794 lbs (360 kg)</td>
</tr>
<tr>
<td>SLJ15038</td>
<td>150</td>
<td>38” (97 cm)</td>
<td>65” (165 cm)</td>
<td>29” (74 cm)</td>
<td>96” (244 cm)</td>
<td>40” (101 cm)</td>
<td>15” (38 cm)</td>
<td>905 lbs (410 kg)</td>
</tr>
<tr>
<td>SLJ20027</td>
<td>200</td>
<td>27” (69 cm)</td>
<td>43” (109 cm)</td>
<td>32” (82 cm)</td>
<td>96” (244 cm)</td>
<td>40” (101 cm)</td>
<td>15” (38 cm)</td>
<td>1243 lbs (564 kg)</td>
</tr>
<tr>
<td>SLJ20038</td>
<td>200</td>
<td>38” (97 cm)</td>
<td>65” (165 cm)</td>
<td>32” (82 cm)</td>
<td>96” (244 cm)</td>
<td>40” (101 cm)</td>
<td>15” (38 cm)</td>
<td>1345 lbs (610 kg)</td>
</tr>
<tr>
<td>SLJ25027</td>
<td>250</td>
<td>27” (69 cm)</td>
<td>43” (109 cm)</td>
<td>32” (82 cm)</td>
<td>96” (244 cm)</td>
<td>40” (101 cm)</td>
<td>15” (38 cm)</td>
<td>1415 lbs (640 kg)</td>
</tr>
<tr>
<td>SLJ25038</td>
<td>250</td>
<td>38” (97 cm)</td>
<td>65” (165 cm)</td>
<td>32” (82 cm)</td>
<td>96” (244 cm)</td>
<td>40” (101 cm)</td>
<td>15” (38 cm)</td>
<td>1555 lbs (705 kg)</td>
</tr>
</tbody>
</table>
**LOCKING COLLAR SETS**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SLJLC150K</td>
<td>Locking Collar Set for SuperLift (100 to 150 Ton). Included are Locking Collars: SLJLC150-1, SLJLC150-2, SLJLC150-3, SLJLC150-6, SLJLC150-AR, SLJLC150-TC</td>
</tr>
</tbody>
</table>

#SLJS60-#SLJS200 **SUPERLIFT® JACK STANDS**

- Custom heights can be determined upon order to meet the customer’s needs
- Saddle and custom extension supplied with each stand
- Certificates of conformity supplied for international and domestic requirements

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Min. Height</th>
<th>Adjustable</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>SLJS60</td>
<td>60 tons</td>
<td>24” (60.96 cm)</td>
<td>Yes</td>
<td>220 lbs (99.79 kg)</td>
</tr>
<tr>
<td>SLJS100</td>
<td>100 tons</td>
<td>24” (60.96 cm)</td>
<td>No</td>
<td>353 lbs (160.12 kg)</td>
</tr>
<tr>
<td>SLJS100-28A</td>
<td>100 tons</td>
<td>28” (71.12 cm)</td>
<td>Yes</td>
<td>353 lbs (160.12 kg)</td>
</tr>
<tr>
<td>SLJS100-038A</td>
<td>100 tons</td>
<td>38” (96.52 cm)</td>
<td>Yes</td>
<td>353 lbs (160.12 kg)</td>
</tr>
<tr>
<td>SLJS150-32A</td>
<td>150 tons</td>
<td>32” (81.28 cm)</td>
<td>Yes</td>
<td>425 lbs (192.78 kg)</td>
</tr>
<tr>
<td>SLJS150-42A</td>
<td>150 tons</td>
<td>42” (106.68 cm)</td>
<td>Yes</td>
<td>425 lbs (192.78 kg)</td>
</tr>
<tr>
<td>SLJS150-50A</td>
<td>150 tons</td>
<td>50” (127 cm)</td>
<td>Yes</td>
<td>425 lbs (192.78 kg)</td>
</tr>
<tr>
<td>SLJS200</td>
<td>200 tons</td>
<td>32” (81.28 cm)</td>
<td>No</td>
<td>639 lbs (289.85 kg)</td>
</tr>
<tr>
<td>SLJS200-42</td>
<td>200 tons</td>
<td>42” (106.68 cm)</td>
<td>Yes</td>
<td>639 lbs (289.85 kg)</td>
</tr>
</tbody>
</table>

#SLJST100-#SLJST200 **SUPERLIFT® JACK STAND TRANSPORTERS**

- Support weight with engineered safety stands
- Meets international safety standards
- Heavy duty steel plate to ensure longevity
- Transporter allows for easy placement

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>SLJST100</td>
<td>100 tons</td>
<td>154 lbs (69.85 kg)</td>
</tr>
<tr>
<td>SLJST150</td>
<td>150 tons</td>
<td>159 lbs (72.12 kg)</td>
</tr>
<tr>
<td>SLJST200</td>
<td>200 tons</td>
<td>164 lbs (74.39 kg)</td>
</tr>
</tbody>
</table>
HYDRAULIC JACKS

#13154 #13155 55-100 TON LOAD LOCK’R ALUMINUM JACKS

- Aluminum lock nut provides mechanical load holding for extended periods
- Composite bearings increase cylinder life and side load resistance
- Equipped with bolt-on hardened steel saddle
- Hard coat finish resists damage and extends cylinder life

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Stroke</th>
<th>Min. Height</th>
<th>Max. Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>13154</td>
<td>55 tons</td>
<td>6” (15 cm)</td>
<td>13.2” (33.5 cm)</td>
<td>19.1” (48.5 cm)</td>
<td>26.2 lbs (11.9 kg)</td>
</tr>
<tr>
<td>13155</td>
<td>100 tons</td>
<td>6” (15 cm)</td>
<td>15.6” (39.6 cm)</td>
<td>21.5” (54 cm)</td>
<td>58 lbs (26 kg)</td>
</tr>
</tbody>
</table>

#13121 #13141 55 TON PRO-SERIES ALUMINUM JACKS

- Lightweight aluminum lifting cylinder, easy handling and placing under the vehicle
- Includes “Shut-Off Valve” which allows the pump to be removed while the ram is extended
- Aluminum base plate included
- Recessed base plate allows jacks to nest inside
- Low profile saddle ensures precise lifting

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Stroke</th>
<th>Min. Height</th>
<th>Max. Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>13121</td>
<td>55 tons</td>
<td>6” (15 cm)</td>
<td>11.75” (30 cm)</td>
<td>17.75” (46 cm)</td>
<td>29 lbs (13.2 kg)</td>
</tr>
<tr>
<td>13155</td>
<td>55 tons</td>
<td>10” (25 cm)</td>
<td>15.75” (41 cm)</td>
<td>25.75” (66.5 cm)</td>
<td>38 lbs (17.2 kg)</td>
</tr>
</tbody>
</table>

#13000 100-TON BLACKJACK SERIES ALUMINUM JACKS

- Includes “Shut-Off Valve” to allow the pump to be removed while ram is extended
- 6” (15 cm) stroke
- 12” (30.5 cm) retracted height
- 18” (48 cm) max. height
- Weight: 53 lbs (24 kg)
#14410 #14415 20 TON SCREW STYLE JACK STANDS

- Screw style stand easily holds load at desired height and secures it with locking collar
- Adjustable screw for height extension and retraction
- Quick adjustment to desired heights
- Capacity: 20 tons per stand, sold individually

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Min. Height</th>
<th>Max. Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>14410</td>
<td>20 Tons</td>
<td>16.5” (42 cm)</td>
<td>26.7” (68 cm)</td>
<td>60 lbs (27 kg)</td>
</tr>
<tr>
<td>14415</td>
<td>20 Tons</td>
<td>26” (66.5 cm)</td>
<td>46” (117 cm)</td>
<td>87 lbs (41 kg)</td>
</tr>
</tbody>
</table>

DURABLE JACK STANDS FOR SHOP AND FIELD APPLICATION
#14360 9 TON JACK STANDS (PAIR)

- Ideal for forklift trucks
- Sturdy, welded, heavy gauge steel construction - prevents distortion
- Capacity: 4.5 tons per stand, sold in pairs
- Minimum height: 9.5” (24.1 cm)
- Maximum height: 16.5” (41.9 cm)
- Weight: 10 lbs (4.5 kg)

#14720 10 TON JACK STANDS (PAIR)

- European design accommodates truck axles, forklifts & trailers
- 4 pin placements
- Sold in pairs
- Capacity: 5 tons per stand
- Min Height: 11.25” (28.6 cm)
- Max Height: 18” (45.7 cm)
- Weight: 10 lbs (4.5 kg)

#14980 6 TON FLAT TOP JACK STANDS (PAIR)

- Flat Top rubber pad grips the lifting point
- Ideal for low profile vehicles or custom cars
- Powder coat finish on base
- Zinc plated post to prevent rust
- Sold in pairs
- Capacity: 3 tons per stand
- Min Height: 13” (33 cm)
- Max Height: 21.5” (54.6 cm)
- Weight: 12 lbs. (5.5 kg)

#14985 6 TON HIGH LIFT JACK STANDS (PAIR)

- Ideal for light aircraft, flat top rubber pad grips the lifting point
- Powder coat finish on base, zinc plated post to prevent rust
- Capacity: 3 tons per stand, sold in pairs
- Minimum Height: 19” (48.3 cm), maximum height: 31.5” (80 cm)
- Weight: 36.5 lbs (16.6 kg)
#14400 40 TON HEAVY DUTY JACK STANDS (PAIR)

- Sturdy steel construction for superior safety and strength
- Heavy gauge, steel frame helps prevent distortion or twisting
- Capacity: 20 tons per stand, sold in pairs
- Min. Height: 9.5” (24.1 cm), Max. Height: 19.9” (50.5 cm)
- Weight: 68 lbs (30.8 kg) (Pair)

#14405 40 TON, ADJUSTABLE TOP JACK STANDS (PAIR)

- 3 lock pin settings for adjustable heights
- Adjustable Swivel allows for 2” of variance at locked settings
- Capacity: 20 tons per stand, sold in pairs
- Min. Height: 12.5 in (31.75 cm), Max. Height: 21.9” (55.63 cm)
- Weight: 76 lbs (34.4 kg) (Pair)

#14425 24 TON HEAVY DUTY JACK STANDS (PAIR)

- Sturdy steel construction for superior safety and strength
- Heavy gauge, steel frame helps prevent distortion or twisting
- Capacity: 12 tons per stand
- Min. Height: 11.81” (30 cm), Max. Height: 18.11” (46 cm)
- Weight: 46 lbs (20.8 kg) (Pair)
#14220 20 TON
HEAVY DUTY JACK STAND

- Used to support (block) track-type or rubber tired vehicles
- Height Range: 23.55" - 34.05" (Standard) ; 34.05"-44.55" (with optional Medium Tube 14220-002)
- Can be used with separate lifting devices or hydraulic jacks
- Designed to be used in pairs, Weight Load Limit for one Jack Stand is 20 Tons (40,000 lbs)
- Rugged heavy-duty design with welded, all steel construction
- Dual lock-pin design provides 2 load-bearing surfaces
- Adjustable height in 19mm (0.75 in) increments
- Features retractable spring-loaded casters

20 Ton Jack Stand Parts / Accessories:
Standard Height Range: 23.5" - 34"

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Qty</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>14220-001</td>
<td>Tube - Short (Included)</td>
<td>1</td>
<td>44 lbs (20 kg)</td>
</tr>
<tr>
<td>14220-002</td>
<td>Tube - Medium (34&quot; - 44.5&quot;)</td>
<td>*</td>
<td>64 lbs (29 kg)</td>
</tr>
</tbody>
</table>

*Accessories available but not included

#14225 25 TON
HEAVY DUTY JACK STAND

- Used to support (block) track-type or rubber tired vehicles
- Height Range: 31.85"-42.35" (with included Short Tube) ; 42.35"-52.85" (with optional 14220-002 Medium Tube) ; 49.50"-69.00" (with optional 14225-001 Long Tube) ; 65.25"-84.75" (with optional 14225-002 Extra Long Tube)
- Can be used with separate lifting devices or hydraulic jacks
- Designed to be used in pairs, Weight Load Limit for one Jack Stand is 25 Tons (50,000 lbs)
- Rugged heavy-duty design with welded, all steel construction
- Dual lock-pin design provides 2 load-bearing surfaces
- Adjustable height in 19mm (0.75 in) increments
- Features retractable spring-loaded casters

25 Ton Jack Stand Parts / Accessories:
Standard Height Range: 31.8" - 42.3"

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Qty</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>14220-002</td>
<td>Tube - Short (Included)</td>
<td>1</td>
<td>44 lbs (20 kg)</td>
</tr>
<tr>
<td>14220-002</td>
<td>Tube - Medium (42.3&quot; - 52.8&quot;)</td>
<td>*</td>
<td>64 lbs (29 kg)</td>
</tr>
<tr>
<td>14225-001</td>
<td>Tube - Long (49.5&quot; - 69&quot;)</td>
<td>* *</td>
<td>90 lbs (41 kg)</td>
</tr>
<tr>
<td>14225-002</td>
<td>Tube - X-tra Long (65.2&quot; - 84.7&quot;)</td>
<td>* *</td>
<td>120 lbs (55 kg)</td>
</tr>
</tbody>
</table>

*Accessories available but not included  **25 ton use only

www.ameintl.net
These floor protection mats are an ideal replacement for old conveyor belt, which in the past has been a back breaking exercise moving the belt about the workshop.

They provide the protection needed against the potential damage caused by heavy dozers & excavators driving onto concrete floors while entering & exiting workshops.

Dimensions: 39 in. (1000 mm) long, 31 in. (800 mm) wide, 0.71 in. (18 mm) thick.

Weight: 39 lbs (18 kg).

#15346 STAINLESS STEEL TROLLEY

- Holds 12 dozer track floor protection pads (#15345) at a time.
- Can also be maneuvered safely & packed away neatly when not in use.
#15351 #15352 BLADE REST PADS

- These polyurethane Blade Rest Pads assist in protecting the concrete surface of workshop floors as well as entry & exit areas when equipment is parked up ready for maintenance.
- To be used in sets between the blade and the floor.
- Rest pads are available in two different sizes (each with molded handle):

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Length</th>
<th>Width</th>
<th>Thickness</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15351</td>
<td>Standard</td>
<td>23.62&quot;</td>
<td>7.87&quot;</td>
<td>1.97&quot;</td>
<td>15.4 lbs (7 kg)</td>
</tr>
<tr>
<td>15352</td>
<td>Large</td>
<td>23.62&quot;</td>
<td>15.75&quot;</td>
<td>1.97&quot;</td>
<td>30.9 lbs (14 kg)</td>
</tr>
</tbody>
</table>

#15349 #15350 RIPPER REST PADS

- Ripper Pads protect workshop floors while removing the problem of lifting heavy steel pads into place.
- Each pad features raised edges for the ripper types without the boot.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Length</th>
<th>Width</th>
<th>Thickness</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15349</td>
<td>Standard</td>
<td>15.75&quot;</td>
<td>18.31&quot;</td>
<td>1.57&quot;</td>
<td>23.2 lbs (10.5 kg)</td>
</tr>
<tr>
<td>15350</td>
<td>Large</td>
<td>26.57&quot;</td>
<td>11.8&quot;</td>
<td>1.97&quot;</td>
<td>28.7 lbs (13 kg)</td>
</tr>
</tbody>
</table>

#15360 #15347 #15348 #15361 DOZER MAINTENANCE MATS

- Designed to strap on to dozer tracks and eliminate slip/trip hazards associated with maintenance activities when walking on dozer tracks.
- Available in two designs: A one piece ridged mat (#15360) for the workshop or in a two pieced hinged mat (#15347 / #15348) suitable for the workshop or field maintenance.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Length</th>
<th>Width</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15360</td>
<td>1 pc. Standard</td>
<td>77.36&quot;</td>
<td>33.86&quot;</td>
<td>48.5 lbs (22 kg)</td>
</tr>
<tr>
<td>15347</td>
<td>2 pc. Standard</td>
<td>78.74&quot;</td>
<td>28.35&quot;</td>
<td>35.27 lbs (16 kg)</td>
</tr>
<tr>
<td>15348</td>
<td>2 pc. Large</td>
<td>78.74&quot;</td>
<td>33.88&quot;</td>
<td>48.5 lbs (22 kg)</td>
</tr>
<tr>
<td>15361</td>
<td>1 pc. Standard</td>
<td>77.60&quot;</td>
<td>28.50&quot;</td>
<td>45.0 lbs (20 kg)</td>
</tr>
</tbody>
</table>
#13010-%13100 HYDRAULIC RAMS

- Single-acting
- Removable plunger adapter allows the use of a variety of threaded attachments
- Must have for heavy equipment service

**COMPACT, POWERFUL SOLUTION**

**TOOL TIP:** Avoid pinch points or crush points that can be created by the load or parts of the cylinder. To help prevent material fatigue if the cylinder is to be used in a continuous application, the load should not exceed 85% of the rated capacity or stroke.

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Stroke</th>
<th>Retracted Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>13010</td>
<td>10 Tons</td>
<td>2-1/8” (5.4 cm)</td>
<td>4-3/4” (12.1 cm)</td>
</tr>
<tr>
<td>13020</td>
<td>10 Tons</td>
<td>4” (10.5 cm)</td>
<td>6-3/4” (17.14 cm)</td>
</tr>
<tr>
<td>13030</td>
<td>10 Tons</td>
<td>6-1/8” (15.57 cm)</td>
<td>9-3/4” (24.77 cm)</td>
</tr>
<tr>
<td>13040</td>
<td>10 Tons</td>
<td>8” (20.32 cm)</td>
<td>11-3/4” (29.84 cm)</td>
</tr>
<tr>
<td>13050</td>
<td>10 Tons</td>
<td>10-1/8” (25.73 cm)</td>
<td>13-3/4” (35 cm)</td>
</tr>
<tr>
<td>13060</td>
<td>30 Tons</td>
<td>2-7/16” (6.19 cm)</td>
<td>4-5/8” (11.75 cm)</td>
</tr>
<tr>
<td>13090</td>
<td>25 Tons</td>
<td>8-1/4” (21 cm)</td>
<td>12-3/4” (32.39 cm)</td>
</tr>
<tr>
<td>13095</td>
<td>25 Tons</td>
<td>10-1/8” (25.73 cm)</td>
<td>14-3/4” (37.4 cm)</td>
</tr>
<tr>
<td>13100</td>
<td>25 Tons</td>
<td>6-1/4” (15.75 cm)</td>
<td>10-3/4” (27.3 cm)</td>
</tr>
</tbody>
</table>

**TOOL TIP:** Avoid maximum extension of rams. 80% stroke ensures longer life.
#13075 STEEL-A-STACK
10-TON CAPACITY HYDRAULIC RAM KIT

- Versatile ram kit allows you to select your ram length from 3.5" (9 cm) up to 11.5" (29.21 cm)
- Steel extensions are durable enough for heavy equipment applications
- Comes with 3 extensions:
  1" (2.5 cm),
  2" (5 cm),
  3" (7.5 cm)
- 3" extension includes a screw-in saddle that extends another 2"
- Extensions can be used individually or together
- Ships in HD carrying case
- 10 Ton 1.5" (3.8 cm) stroke
- Weight: 11 lbs (5 kg)

COMES WITH HD CARRYING CASE

#13076 STEEL-A-STACK
10-TON CAPACITY COMPLETE HYDRAULIC RAM KIT

- Versatile ram kit allows you to select your ram length from 3.5" (9 cm) up to 11.5" (29.21 cm)
- Steel extensions are durable enough for heavy equipment applications
- Extensions can be used individually or together
- Extensions include 1" (2.5 cm), 2" (5 cm), and 3" (7.5 cm)
- 3" extension includes a screw-in saddle that extends another 2"
- Ships in HD carrying case
- 10 Ton 1.5" (3.8 cm) stroke
- Includes hydraulic hand pump

#51456 8 LB SOFT FACE HAMMER

- Soft face helps prevent marring
- Uni-Cast construction of non-ferrous materials eliminates sparking and won’t absorb liquids
- No exposed metal on face, head or shaft, urethane covering helps reduce noise
- Dead blow function eliminates bounce-back when striking hardened surfaces
- Steel reinforced handle provides strength and resists breaking on over-strike
- Flat area on head allows upright storage
- Made in America
HOLLOW RAMS
SINGLE-ACTING

- Hollow plunger design allows for both pull and push forces
- Single-acting spring return
- Material: Steel
- Nickel-plated, floating center tube on models over 20 tons increases product life
- Baked enamel finish for increased corrosion resistance
- Collar threads for easy fixturing
- RCH121 includes AR-630 coupler and has 1/4 NPTF port
- RCH123 to RCH1003 feature CR-400 Coupler

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Stroke</th>
<th>Min. Height</th>
<th>Max. Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>RCH121</td>
<td>13.8 tons (12,519 kg)</td>
<td>1.63¨ (4.2 cm)</td>
<td>4.75¨ (12 cm)</td>
<td>6.38¨ (16.2 cm)</td>
<td>6.2 lbs (2.8 kg)</td>
</tr>
<tr>
<td>RCH123</td>
<td>13.8 tons (12,519 kg)</td>
<td>3¨ (7.6 cm)</td>
<td>7.5¨ (18.4 cm)</td>
<td>10.25¨ (26 cm)</td>
<td>9.8 lbs (4.4 kg)</td>
</tr>
<tr>
<td>RCH202</td>
<td>23.6 tons (21,409 kg)</td>
<td>2¨ (4.9 cm)</td>
<td>6.38¨ (16.2 cm)</td>
<td>8.38¨ (21.1 cm)</td>
<td>17 lbs (7.7 kg)</td>
</tr>
<tr>
<td>RCH302</td>
<td>36.1 tons (32,749 kg)</td>
<td>2.5¨ (6.4 cm)</td>
<td>7.03¨ (17.8 cm)</td>
<td>9.53¨ (24.4 cm)</td>
<td>24 lbs (10.9 kg)</td>
</tr>
<tr>
<td>RCH306</td>
<td>36.1 tons (32,749 kg)</td>
<td>6.13¨ (32.6 cm)</td>
<td>13¨ (33 cm)</td>
<td>19.13¨ (48.5 cm)</td>
<td>48 lbs (21.8 kg)</td>
</tr>
<tr>
<td>RCH603</td>
<td>63.6 tons (56,789 kg)</td>
<td>3¨ (7.6 cm)</td>
<td>9.75¨ (24.7 cm)</td>
<td>12.75¨ (32.9 cm)</td>
<td>62 lbs (28.1 kg)</td>
</tr>
<tr>
<td>RCH1003</td>
<td>103.1 tons (93,530 kg)</td>
<td>3¨ (7.6 cm)</td>
<td>10¨ (25.4 cm)</td>
<td>13¨ (33 cm)</td>
<td>132 lbs (63 kg)</td>
</tr>
</tbody>
</table>

HOLLOW RAMS
DOUBLE-ACTING

- Relief valves prevent damage in case of over-pressurization
- Material: Steel
- Baked enamel finish for increased corrosion resistance
- Collar threads enable easy fixturing
- Double-acting operation for fast retraction
- Nickel-plated, floating center tube increases product life
- Hollow plunger allows for both pull and push forces
- CR-400 couplers and dust caps included on all models
- Plunger wiper reduces contamination, extending cylinder life

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Stroke</th>
<th>Min. Height</th>
<th>Max. Height</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>RRH307</td>
<td>30 tons (27,215.5 kg)</td>
<td>7¨ (17.8 cm)</td>
<td>13¨ (33 cm)</td>
<td>20¨ (50.8 cm)</td>
<td>48 lbs (21 kg)</td>
</tr>
<tr>
<td>RRH3010</td>
<td>30 tons (27,215.5 kg)</td>
<td>10.13¨ (25.8 cm)</td>
<td>17¨ (43.1 cm)</td>
<td>27.13¨ (68.9 cm)</td>
<td>60 lbs (27 kg)</td>
</tr>
<tr>
<td>RRH603</td>
<td>60 tons (54,431.1 kg)</td>
<td>3.5¨ (8.9 cm)</td>
<td>9.75¨ (24.7 cm)</td>
<td>13.25¨ (33.6 cm)</td>
<td>62 lbs (28 kg)</td>
</tr>
<tr>
<td>RRH606</td>
<td>60 tons (54,431.1 kg)</td>
<td>6.5¨ (16.6 cm)</td>
<td>12.75¨ (32.3 cm)</td>
<td>19.25¨ (48.9 cm)</td>
<td>78 lbs (35 kg)</td>
</tr>
<tr>
<td>RRH6010</td>
<td>60 tons (54,431.1 kg)</td>
<td>10.12¨ (25.7 cm)</td>
<td>17.25¨ (43.8 cm)</td>
<td>27.38¨ (69.5 cm)</td>
<td>101 lbs (45 kg)</td>
</tr>
</tbody>
</table>
HYDRAULIC HOSES & COUPLER SETS

- 10,000 psi (700 bar) working pressure hydraulic hose
- Equipped with 3/8” NPT ends, including one swivel end
- Meets IJ100 jack hose specifications
- Made in the USA

### ACCESSORIES FOR HYDRAULIC HOSES

#### HIGH FLOW HYDRAULIC COUPLERS
- Model #16000 - Complete Set (#16050 - Male Half, #16060 - Female Half)
- Interchange with Enerpac C604 and Power Team/OTC 9795
- Plastic dust cover available (Model #CD-411)

#### QUICK CONNECT HYDRAULIC COUPLERS
- 10,000 PSI (700 bar) quick connect coupling, 3/8” NPT
- Parker Series couplings (interchange with IMT couplings)
- Model #TC-370 - Complete Set (#TC-371 - Female Half, #TC-372 - Male Half)

#### #13122 SHUT OFF VALVE ASSEMBLY
- Allows pump to be removed while ram is extended
- For use with single acting hydraulic cylinder
- Rated at 10,000 PSI (700 BAR)
#15920 5 QUART AIR/HYDRAULIC PUMP, STEEL

- Builds 10,000 PSI of pressure to fit the majority of tools on the market
- Operates on 80-120 PSI of inlet air pressure (standard on most compressors and shop air)
- Durable metal air motor assemblies
- Designed specific to conditions normally associated with OTR sites
- Oil capacity: 5 quarts (4.7 liters)
- Reservoir type: Steel
- Weight: 23 lbs (10.4 kg)

#15125 CORDLESS HYDRAULIC PUMP, 10,000 PSI

- Lightweight design with integrated handle and carrying strap for portability
- Bladder reservoir prevents contamination and allows pump usage in any position
- Powerful 0.37 kW motor and 28 Volt Lithium-Ion battery deliver exceptional speed and run time
- High-strength fiberglass reinforced composite shroud for superior durability in demanding job site environments
- Cordless technology eliminates tripping hazards found in other electric or air powered pumps
- Available in both single- and doubles-acting valve configurations
- Maximum Pressure: 10,000 psi (700 bar)
- Valve Type: 3-way, 2-position
- Oil Flow Rate: 2.0 l/min at no load, 0.25 l/min at full load
- Oil Capacity: 2 liters
- 2 batteries and charger included
- Charger Voltage: 115 V
- Weight: 24.3 lbs (11 kg) with batteries
#15001 #15120 HIGH FLOW AIR / HYDRAULIC FOOT PUMP

- Higher oil flow for increased productivity
- Closed Hydraulic system prevents contamination
- “Bladder” system prevents loss of prime and limits on usage
- Locking function for retraction
- 3 quart capacity
- 3-way, 3-position valve to control direction of hydraulic fluid in single-acting system
- Model #15120 features a gauge

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Description</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>15001</td>
<td>3 quarts</td>
<td>Air/hydraulic foot pump</td>
<td>24 lbs (11 kg)</td>
</tr>
<tr>
<td>15120</td>
<td>3 quarts</td>
<td>Air/hydraulic foot pump with gauge</td>
<td>24 lbs (11 kg)</td>
</tr>
</tbody>
</table>

PRECISION CONTROL DURING ONE-PERSON SERVICE
#67500-#67530K TORQIT HIGH-PRECISION TORQUE WRENCHES

- Durable and Portable Precision Torque
- Four Models From 120 Ft/Lbs to 3,000 ft/lbs
- Lithium Ion 8.0 Ah Rechargeable Battery - Full Charge in under 60 minutes
- Every Unit Calibrated In ISO17025 Laboratory
- 13-Month Warranty from date of purchase
- Made in the USA

WIRELESS, LIGHTWEIGHT PRECISION TORQUE

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Min. Torque</th>
<th>Max. Torque</th>
<th>Square Drive</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>67505K</td>
<td>Wrench and Battery Kit</td>
<td>120 ft./lbs</td>
<td>500 ft./lbs</td>
<td>3/4”</td>
<td>10.4lbs (4.7kg)</td>
</tr>
<tr>
<td>67510K</td>
<td>Wrench and Battery Kit</td>
<td>240 ft./lbs</td>
<td>1000 ft./lbs</td>
<td>1”</td>
<td>14.5 lbs (6.6kg)</td>
</tr>
<tr>
<td>67510-E6K</td>
<td>67510 3/3” Drive w/ 6” Nose Extention &amp; Battery</td>
<td>240 ft./lbs</td>
<td>1000 ft./lbs</td>
<td>1”</td>
<td>16.5lbs (75kg)</td>
</tr>
<tr>
<td>67520K</td>
<td>Wrench and Battery Kit</td>
<td>500 ft./lbs</td>
<td>2000 ft./lbs</td>
<td>1”</td>
<td>15.9lbs (7.2kg)</td>
</tr>
<tr>
<td>67530K</td>
<td>Wrench and Battery Kit</td>
<td>750 ft./lbs</td>
<td>3000 ft./lbs</td>
<td>1”</td>
<td>22.5lbs (10.2kg)</td>
</tr>
<tr>
<td>67500</td>
<td>Battery Pack</td>
<td>--</td>
<td>--</td>
<td>--</td>
<td>1lb (.45kg)</td>
</tr>
</tbody>
</table>

TORQIT REACTION ARMS

A NOSE EXTENSION  B LONG EXTENDED REACTION ARM  C STRAIGHT REACTION ARM  D SLIDING STRAIGHT REACTION ARM

1” Drive Model No. | 3/4” Drive Model No. | Description
A - 67510-E6 | 67510-E6 | Drive w/ 6” Nose Extension
B 67512 67525 | 67512 67525 | Long Arm for use w/ Deep Well Sockets
C 67513 67535 | 67513 67535 | Straight Reaction Arm
D 67514 67545 | 67514 67545 | Sliding Straight Reaction Arm
#67300 NUT BUDDY LUG LOOSENERS

- Bust loose the most stubborn wheel nuts
- Use on commercial or agricultural wheels
- Gear ratio – 58:1
- Rated output torque: 2,950 ft lbs
- Two sockets included: 1 ½” (38mm) and 1 5/16th (33mm)
- Included extension handle used for removing wheel nut once it has been loosened by the Nut Buddy
- Weight: 19 lbs (8.5 kg)

Scan for a Video Demo

You Tube

BATTERY TORQUE TOOLS
#MCL-2-36K #MCL-4-72K #MCL-6-108K
MOBILE COLUMN LIFTS

- Ali certified
- Convenient operating form any column
- Portability for out of the way storage using pallets jack style base
- Available in two, four, or six column configurations
- Master control panel for individual or paired synchronized operation
- Independent mechanical locking system
- Easy to move adjustable forks
- Emergency shutoff switch on each column

<table>
<thead>
<tr>
<th></th>
<th>MCL-2-36K</th>
<th>MCL-4-72K</th>
<th>MCL-6-108K</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Columns</td>
<td>2</td>
<td>4</td>
<td>6</td>
</tr>
<tr>
<td>Capacity</td>
<td>36,000 lbs (16330 kg)</td>
<td>72,000 lbs (32660 kg)</td>
<td>108,000 lbs (48990 kg)</td>
</tr>
<tr>
<td>Charging Voltage</td>
<td>100-140VAC, 60Hz, Single Phase</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lifting Height</td>
<td>67.1” (1704.34 mm)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Column Height Max.</td>
<td>155.5” (3949.70 mm)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Column Height Min.</td>
<td>88.6” (2250.44 mm)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Column Width</td>
<td>44.1” (1120.14 mm)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fork Adjustable Range</td>
<td>12.6” - 22” (320.04 mm - 558.8 mm)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fork Length</td>
<td>17.9” (454.66 mm)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fork to Column Clearance</td>
<td>10” (254 mm)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rise Time</td>
<td>100 Seconds</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Max. Distance Between Columns</td>
<td>32.8” (833.12 mm)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Min. Concrete Surface Strength</td>
<td>3,000 Psi</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Set-Up / Operation</td>
<td>Indoors</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Recommended Battery Type *</td>
<td>12VDC Sealed Deep Cycle Battery, BCI Group 31, AH 105</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Batteries Not Included
#67601 #67751 
BREAK-A-AWAY TORQUE WRENCHES

- Robust construction gives accurate results to ±4% even in arduous working conditions
- The break-a-way action gives an unmistakable signal in the handle which can be seen and felt
- The break angle improves accuracy by reducing the possibility of over-torquing
- Dual scale, NM and FT.LB.
- Carrying case included.
- Reversible wrench can torque both left and right hand threads

<table>
<thead>
<tr>
<th>Model</th>
<th>Square Drive</th>
<th>Range LBF.FT</th>
<th>N.M</th>
</tr>
</thead>
<tbody>
<tr>
<td>67601</td>
<td>1&quot;</td>
<td>150-600</td>
<td>200-800</td>
</tr>
<tr>
<td>67751</td>
<td>1&quot;</td>
<td>200-750</td>
<td>300-1000</td>
</tr>
</tbody>
</table>
When it comes to aiding the removal and transportation of large wheels, the WT1500NT is in a league of its own. It offers better ergonomics and improvements in both safety and maneuverability compared to other models in the market.

- Truly a one-person operation
- A waist-high hydraulic pump handle moves the jaws in and out to accept the different size wheels
- The handle is also used to raise, lower, and rotate the wheel
- A ratchet strap secures the unbolted wheel in place to give maximum safety, this also allows good access to the wheel nuts and more efficient working space
- Unique tire handling by one person only
- Improved ergonomics, maneuverability, and operator safety
- Strongest model in the market
- Wheel sizes: min. 39.37 in - max 94.49 in
- Wheel width: max 47.24 in

**TRULY A ONE-PERSON OPERATION!**

**NEW**

**10 YEAR WARRANTY**

**3 YEAR UNLIMITED WARRANTY**
HYDRAULIC WORKSHOP CRANES

- Hydraulic workshop crane for auto workshops and service vans
- Foldable within seconds for quick and easy storage
- When folded the crane takes up a minimum of space on the workshop floor
- Jib arm with large lifting capacity – even in 5th position
- Hard chromium plated piston rod and pump piston for long life
- Built-in safety overload valve
- Fitted with 2 castors and 2 fixed wheels for easy maneuverability even with maximum load
- Lifting hook pivots 360°
- Hand operated dead man's release for optimum safety while lowering

**WJN5**
- Model: WJN5
- Capacity: 0.6 tons
- Lifting Height: 79.53" - 92.13" (202 - 234 cm)
- Jib Arm: 37.6" - 54.13" (95.5 - 137.5 cm)
- Dimensions (L x W x H): 55.21" (142 cm) x 42.52" (108 cm) x 59.84" (152 cm)
- Inner Width: 37.6" (95.5 cm)
- Weight: 165 lbs (75 kg)

**WJN10**
- Model: WJN10
- Capacity: 1.2 tons
- Lifting Height: 79.53" - 92.13" (202 - 234 cm)
- Jib Arm: 37.6" - 54.13" (95.5 - 137.5 cm)
- Dimensions (L x W x H): 55.21" (142 cm) x 43.7" (111 cm) x 59.84" (152 cm)
- Inner Width: 38.78" (98.5 cm)
- Weight: 200 lbs (95 kg)

Years Unlimited Warranty
Features:
- Safe 3-point grip
- Camera system as standard
- Precise rotation 0-50°
- Tilt function 90°
- Quick shift system – between the Gripper and the forks
- Flat arms for narrow space between tires and fenders
- Telescopic arms for handling two tires or wide duals
- Customization on request

<table>
<thead>
<tr>
<th>Model</th>
<th>Lifting Capacity</th>
<th>Gripping Capacity</th>
<th>Compatible Accessories</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>#94060 EASY GRIPPER 2160</td>
<td>2,200 lbs (1,000 kg)</td>
<td>47-85° (1200-2160 mm)</td>
<td>• Quick Shift Mounting Plate • Quick Shift Mounting Plate • Hydraulic Quick Shift • Telescopic Arms (for 2-Tire gripping) • Flat arms for narrow fenders • Forklift Module (for use with Quick Shift Mounting Plate)</td>
<td>1,200 lbs (550 kg)</td>
</tr>
<tr>
<td>#94062 EASY GRIPPER 2400-2T</td>
<td>4,410 lbs (2,000 kg)</td>
<td>57-94° (1450-2400 mm)</td>
<td>• Forklift Module (for use with Quick Shift Mounting Plate) MUST BE USED WITH COMPACT MODEL</td>
<td>1,797 lbs (815 kg)</td>
</tr>
<tr>
<td>#94095 EASY GRIPPER COMPACT 1-TON</td>
<td>2,200 lbs (1,000 kg)</td>
<td>44-94° (1100-2400 mm)</td>
<td>• Forklift Module (for use with Quick Shift Mounting Plate) MUST BE USED WITH COMPACT MODEL</td>
<td>1,015 lbs (460 kg)</td>
</tr>
<tr>
<td>#94096 EASY GRIPPER COMPACT 2-TON</td>
<td>4,410 lbs (2,000 kg)</td>
<td>57-94° (1450-2400 mm)</td>
<td>• Forklift Module (for use with Quick Shift Mounting Plate) MUST BE USED WITH COMPACT MODEL</td>
<td>1,797 lbs (815 kg)</td>
</tr>
</tbody>
</table>

**#94095 EASY GRIPPER COMPACT**

- For Application on front loaders and telehandlers
- 90° tilt from vertical position
- +/−25° Precision Rotation
- Accessories Available including Customization Gripping Pipes and Quick Shift Module
- Equipped with Camera Kit and LED light
**Technical Data:**
- Gripping diameter: 47.3 – 85 inches (1200 – 2160 mm)
- ± 15° tilt from vertical position
- 50° rotation
- Pushing force: 2200 lbs (1000 kg)
- Width of stacker truck: 63 inch (1600 mm)
- Minimum turning radius: 60 inch (1530 mm)

**REMOTE CONTROL**
Easy Gripper and Stacker products are equipped with a compact remote control that can be mounted anywhere within the operating cab. The remote ensures simple and safe operation. A bright LED light illuminates the different operation features depending upon the product. Only one hydraulic channel is necessary for installation.

**CAMERA KIT**
Precision Camera Kit. Ensures good monitoring of the blind area in front of the loaded forklift. Equipped with night-vision for precision alignment during all service hours and conditions. Built-in IR bulb automatically turns on in areas of insufficient lighting for use in the night and underground. Included with Gripper Series.

**EASY GRIPPER WORKSHOP**
**WORKSHOP TIRE HANDLER**

Technical Data:
- Crane Module Available with 1 and 2 Ton Capacity
- Control System can be built in most existing crane control systems
- Pushing force up to: 4400 lbs (2000 kg)
- All Grippers are delivered with wireless camera system as standard
- Tilt function 160° vertical tilt
- Precise rotation function 0-50°

**EASY GRIPPER CRANE MODULE**
**SERVICE TRUCK TIRE HANDLER**

**Quick Shift Mounting Plate**
Install the Quick Shift Mounting Plate directly onto forklifts, mini-loaders, telescope loaders, and/or other front loaders for the most flexible and efficient operation of the Easy Gripper and Stacker products. Ensure a quick change between forks, Gripper, Stacker, and other accessories. Required for operation.

**FUNCTIONALITY**

**Accessories**

**Camera Kit**

**Quick Shift Mounting Plate**

**REMOTE CONTROL**

**CAMERA KIT**

**EASY GRIPPER WORKSHOP**

**WORKSHOP TIRE HANDLER**

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#24855 OTR INFLATION/DEFLATION KIT

- Kit ideal for large AG and Construction OTR tire service inflation/deflation
- Kit promotes safety during inflation/deflation process
- Keeps tire techs out of trajectory rim/wheel area “danger zone”
- Components allow tire technicians to avoid
- Comes equipped with all hoses and fittings in Hi-Vis Carrying Bag*

Inflation/Deflation Kit Components include:

1. Air Muffler
2. 20” Hydraulic Hoses
3. Standard Bore Core Remover and Inflation Chuck with:
   - Lock-on Chuck (shown on 20” hose)
   - Reduces inflation time by 50%
   - Features a more secure lock-on style chuck
   - Made of durable steel, brass, and plastic
   - 1/4 Female NPT allows easy attachment to air hose
   - Ideal for nitrogen purging and inflation
   - Retractable core housing allows safe removal and replacement of valve core

4. #51236 Large Bore Core Remover Tool
   - Prevents core loss during tire inflation and deflation (see details below)

5. #24682 20 ft. Inflation Hose with Liquid Dial Gauge
   - Equipped with Safety Quick-Connect Coupler for fast and easy connection
   - Hose rated at 300 PSI
   - 1/2” Flow-Through On/Off Valve with 180 PSI Liquid Fill Gauge

#51236 LARGE BORE CORE REMOVER

- Prevents core loss during tire inflation and deflation
- Full bore inflator/deflator allows for rapid tire inflation and deflation
- Lock-on chuck attaches securely to the valve
- 360° swivel air inlet for easy access

#377 LOCK-ON AIR CHUCK (LONG)

- Chuck locks on valve when cocked on threads
- Has greater air flow and seat cannot be blown out if seal fails
- Has 1/4” NPT female thread. Replacement washer 313
- Also for use with Super Large Bore

#GA-255S LARGE BORE SWIVEL FOOT GAUGE

- Nickel-plated brass
- Metal slide bar
- Easy to read
- Calibrated 10-150 in 2 lb. units
- Swivels 360° for those hard-to-reach valves

#N-1410 TREAD DEPTH GAUGE

- Indicating bar is calibrated with 32nds on one side, other side is millimeters
- Has magnified sight-glass for easy readability
- Comes with a carrying holster
- The finest instrument available
HALTEC INFLATORS & INFLATION SYSTEMS

#89-F17
MOBILE AIRCRAFT INFLATION UNIT
IDEAL FOR MOBILE AIRCRAFT TIRE SERVICING
- Two high cylinder nitrogen tanks
- Can be used with all Haltec inflators

#89TWIN-DS
DUAL SCREEN TIRE INFLATION SYSTEM
IDEAL FOR SERVICE CENTERS AND MOUNTING FACILITIES
- 1/2” inlet/outlet
- Operating range: 5-145 PSI
- Dual LCD screens indicate gauged and target pressure

#89MTIS-5
MULTIPLE TIRE INFLATION SYSTEM
IDEAL FOR MULTIPLE TIRE SERVICING
- Inflates up to 5 wheels simultaneously at 5-145 psi pressure
- Semi pneumatic locking swivel wheel
- Color Coded ¼” inflation hose
- ½” and ¼” inlet/outlet
- Suitable for use with standard or large bore valves and core extraction tools
- Inlet pressure gauge
- Dual LCD screens indicate gauged & targeted pressure

#89XDB
HIGH VOLUME INFLATOR
IDEAL FOR FLEET OPERATIONS, TIRE SERVICE CENTERS AND TIRE MOUNTERS
- Designed specifically for inflating large OTR tires
- 1/2” inlet/outlet
- Operating range: 5-145 PSI

#89XTC
TEMPERATURE COMPENSATING INFLATOR
SPECIFICALLY DESIGNED FOR OTR INDUSTRIAL, MINING AND CONTINUOUS OPERATION APPLICATIONS
- 1/2” inlet
- Weather-proof hardware to withstand high impact, heavy use
- Wet and dry tire pressure compensation for normal and liquid filled tires
- Easily adjustable base/ambient temperature setting to optimize for any environment
- Wireless temperature transmitter
- Operating range: 5-145 PSI
HYDRAULIC TOOL REPAIR SERVICE

∙ In-House Factory Repairs by Trained Technicians
∙ OEM Original Parts Inventory—Not Aftermarket
∙ Fast Turnaround—Same Day Estimates Available
∙ Easy Pick-Up Using Prepaid Shipping Labels
∙ FREE Telephone & Skype Troubleshooting
∙ Repairs on ALL makes and brands of tools, including IMT, FEC, Stellar, SPX, Enerpac and ESCO

TOOL REPAIR WITHIN 6 EASY STEPS:

1. Call AME International at 877-755-4AME (4263) to obtain RGA # for the return.
2. Package the item(s) in a cardboard box; please place any pumps that are leaking in a plastic garbage bag to contain any fluids leaked during shipment.
3. Place the pre-addressed, prepaid UPS label onto the outside of the box. Be sure to note the tracking number on the UPS label for your records.
4. Place the completed repair ticket into the clear plastic sleeve onto the outside of the box.
5. Give the package to any UPS driver or drop the package off at the nearest UPS center or drop-box.
6. Your tool will be estimated upon receipt and repaired within 24 hours of approval.

FREE HAT OFFER
Please fill out your address below and send this along with your tool to be repaired.

Company ________________________________
Name ________________________________
Address ________________________________
City ________________________________
State ________________________________
Zip ________________________________
Tel ________________________________
Email ________________________________

FREE HAT WITH TOOL REPAIR
HAVE YOUR TOOL REPAIRED BY AME – WE’LL FIX IT FAST AND SEND YOU AN AME LOGO HAT!

ASK ABOUT OUR TOOL BUY-BACK PROGRAM!
AG & CONSTRUCTION
MAINTENANCE EQUIPMENT
833-323-ACME (2263)