LNX HOIST

Durable design and ease of maintenance provide better value to fleet owners

- Cast Aluminum outer shell provides strength and durability
- Sealed aluminum shell keeps moisture and debris out of electrical and mechanical housings
- Ergonomic design
- Handles and grips for ease of transport
- Easy to operate
- Lightweight
- Built to withstand the toughest conditions
- Easy to clean and maintain
- Annual maintenance takes less than one hour
- Fewer wear parts makes total cost of ownership lower
- Non-Powered control descent

The Durable and Rugged Standard for Man Rated Hoists
• Removable power pack
• Four quick connect plugs to remove power pack
• Electrical components are easy to access
• Capable of adding:
  - Overload protection
  - Hour meter
  - Limit switches
  - Low voltage indicator
• LNX has an internal over-speed device that will automatically reset by going in the upward direction.
• Pressure sensitive traction sheave
• Solid sheave traction mechanism grips wire rope for ascent and descent using innovative roller system.
• Extremely easy on wire rope
• Rollers and guide ring easy to inspect and replace

24 Months factory warranty on all parts and labor.
36 Months on all geartrain parts and labor.

<table>
<thead>
<tr>
<th>LNX Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lifting Capacity</td>
</tr>
<tr>
<td>Voltage</td>
</tr>
<tr>
<td>Durable Outer Shell</td>
</tr>
<tr>
<td>Phase</td>
</tr>
<tr>
<td>Hertz</td>
</tr>
<tr>
<td>Dual Rope Capacity</td>
</tr>
<tr>
<td>Internal Secondary Brake</td>
</tr>
<tr>
<td>Motor Type</td>
</tr>
<tr>
<td>Worm Gear Box</td>
</tr>
<tr>
<td>Amperage</td>
</tr>
<tr>
<td>Weight</td>
</tr>
<tr>
<td>Upper Limit Switch</td>
</tr>
<tr>
<td>Ultimate Upper Limit Switch</td>
</tr>
</tbody>
</table>
COMPACT ELECTRIC AND AIR HOISTS

COMPACT HOIST

FEATURES AND BENEFITS

- 20 years proven technology
- Fits through a small (18") opening for hard to reach places
- Two handles on all hoists for easy loading and mechanical maintenance
- Power indicator light shows power status and emergency stop status as standard equipment
- Optional hour meter (Electric only)
- Hoist control or plug-in pendant ready
- Industry’s best electric power-pack, eliminates power boosters in most situations
- Use of a planetary gear system, the most efficient gearbox in the industry
- Available with wireless remote control (Electric only)
- Pendants available in lengths from 6 ft - 200 ft
- Single Volt 208
- Single Volt 110 NEW (750 lb capacity)
- 50 Hz or 60 Hz available
- 3 Phase or Single Phase available
- All Compact models operate on 5/16" (8 mm) wire rope
- Includes required Sky Lock III
- Includes lubricator filter and bracket (Air only)
- All porting internal or uses solid piping for more durability (Air only)
- GAST air motor offers more reliability
- Gear box interchangeable with air or electric motors

Every Sky Climber hoist comes complete with the required Sky Lock. All Compact hoist decals are available in Spanish. Part numbers and pricing are available by contacting Customer Service.

SKY CLIMBER HOIST WARRANTY

- 24-MONTHS factory warranty on all parts and labor
- 36-MONTHS on geartrain parts and labor

ELECTRIC

Compact 1000
Weight: 100 lbs*
Part No. KCE-1000-208
Compact 1250
Weight: 100 lbs*
Part No. KCE-1250-208
Compact 1500
Weight: 100 lbs*
Part No. KCE-1500-208
*Weight includes Sky Lock

AIR

Compact 1000
Weight: 104 lbs*
Part No. KCA-1000-AIR-G
Compact 1250
Weight: 104 lbs*
Part No. KCA-1250-AIR-G

*Weight includes Sky Lock

Every Sky Climber hoist comes complete with the required Sky Lock. All Compact hoist decals are available in Spanish. Part numbers and pricing are available by contacting Customer Service.

SKY CLIMBER HOIST WARRANTY

- 24-MONTHS factory warranty on all parts and labor
- 36-MONTHS on geartrain parts and labor

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Compact 1000
Weight: 100 lbs*
Part No. KCE-1000-208
Compact 1250
Weight: 100 lbs*
Part No. KCE-1250-208
Compact 1500
Weight: 100 lbs*
Part No. KCE-1500-208

AIR

Compact 1000
Weight: 104 lbs*
Part No. KCA-1000-AIR-G
Compact 1250
Weight: 104 lbs*
Part No. KCA-1250-AIR-G

*Weight includes Sky Lock

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SKY CLIMBER HOIST WARRANTY

- 24-MONTHS factory warranty on all parts and labor
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Compact 1000
Weight: 100 lbs*
Part No. KCE-1000-208
Compact 1250
Weight: 100 lbs*
Part No. KCE-1250-208
Compact 1500
Weight: 100 lbs*
Part No. KCE-1500-208

AIR

Compact 1000
Weight: 104 lbs*
Part No. KCA-1000-AIR-G
Compact 1250
Weight: 104 lbs*
Part No. KCA-1250-AIR-G

*Weight includes Sky Lock

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SKY CLIMBER HOIST WARRANTY

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ELECTRIC

Compact 1000
Weight: 100 lbs*
Part No. KCE-1000-208
Compact 1250
Weight: 100 lbs*
Part No. KCE-1250-208
Compact 1500
Weight: 100 lbs*
Part No. KCE-1500-208

AIR

Compact 1000
Weight: 104 lbs*
Part No. KCA-1000-AIR-G
Compact 1250
Weight: 104 lbs*
Part No. KCA-1250-AIR-G

*Weight includes Sky Lock

Every Sky Climber hoist comes complete with the required Sky Lock. All Compact hoist decals are available in Spanish. Part numbers and pricing are available by contacting Customer Service.
## Alpha 2200

**Introducing the Alpha 2200**

Electric hoist, designed with heavier lifting capacity while maintaining Sky Climber’s high standard for quality and safety.

- Lifts: 2200 lbs
- Operating Speed: 32 fpm
- Features Sky Lock II: 3/8” wire rope 9.5 mm
- Hoist Weight: 165* lbs

### Generator Selection Guide

<table>
<thead>
<tr>
<th>Qty</th>
<th>Hoist</th>
<th>Voltage</th>
<th>Run Amps</th>
<th>Run KVA</th>
<th>Run KW</th>
<th>Start Amps</th>
<th>Start KVA</th>
<th>Start KW</th>
<th>20% added KW</th>
<th>Generator KW</th>
<th>Generator KVA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Compact 1000</td>
<td>208</td>
<td>9.0</td>
<td>1.82</td>
<td>3.2400</td>
<td>21</td>
<td>4.37</td>
<td>7.57</td>
<td>3.89</td>
<td>4</td>
<td>2.184</td>
</tr>
<tr>
<td>2</td>
<td>Compact 1000</td>
<td>208</td>
<td>18.0</td>
<td>3.74</td>
<td>6.4800</td>
<td>42</td>
<td>8.74</td>
<td>15.13</td>
<td>7.78</td>
<td>8</td>
<td>4.488</td>
</tr>
<tr>
<td>1</td>
<td>Compact 1250</td>
<td>208</td>
<td>9.0</td>
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</tr>
<tr>
<td>1</td>
<td>Compact 1500</td>
<td>230</td>
<td>7.5</td>
<td>1.73</td>
<td>2.9877</td>
<td>21</td>
<td>4.83</td>
<td>8.37</td>
<td>3.59</td>
<td>4</td>
<td>2.070</td>
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<tr>
<td>2</td>
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<td>9.66</td>
<td>16.73</td>
<td>7.17</td>
<td>8</td>
<td>4.140</td>
</tr>
</tbody>
</table>

### Recomended

- Generator KW: 3.89, 7.78, 3.89, 7.78, 3.59, 7.17
- Generator KVA: 2.184, 4.488, 2.184, 4.488, 2.070, 4.140

*Weight includes Sky Lock

---

### Pneumatic (Air) Specifications

<table>
<thead>
<tr>
<th></th>
<th>1000 &amp; 1250</th>
<th>1500</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power</td>
<td>1.3 HP / kW</td>
<td>1.5 HP / kW</td>
</tr>
<tr>
<td>Line Current</td>
<td>9.0 Amps</td>
<td>9.0 Amps</td>
</tr>
<tr>
<td>Power Cable</td>
<td>14/3</td>
<td>14/3</td>
</tr>
<tr>
<td>Voltage</td>
<td>208 Vac/60 Hz 1 PH</td>
<td>208 Vac/60 Hz 1 PH</td>
</tr>
<tr>
<td>Hoist Weight</td>
<td>100 lbs*</td>
<td>100 lbs*</td>
</tr>
<tr>
<td>Sky Lock III</td>
<td>Included with hoist</td>
<td>Included with hoist</td>
</tr>
<tr>
<td>Wire Rope</td>
<td>5/16”</td>
<td>5/16”</td>
</tr>
<tr>
<td>Ascent Speed</td>
<td>32 fpm</td>
<td>32 fpm</td>
</tr>
<tr>
<td>Descent Speed</td>
<td>35 fpm</td>
<td>35 fpm</td>
</tr>
<tr>
<td>Pendant Control</td>
<td>Available</td>
<td>Available</td>
</tr>
<tr>
<td>Part No.</td>
<td>KCE-1000-208</td>
<td>KCE-1500-208</td>
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</tbody>
</table>

---

### Electrical Specifications

<table>
<thead>
<tr>
<th></th>
<th>Sgl Volt 1000 &amp; 1250</th>
<th>Sgl Volt 1500</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power</td>
<td>70 CFM</td>
<td>70 CFM</td>
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<tr>
<td>PSI</td>
<td>100</td>
<td>100</td>
</tr>
<tr>
<td>Hoist Weight</td>
<td>104 lbs*</td>
<td>104 lbs*</td>
</tr>
<tr>
<td>Ascent Speed</td>
<td>20-35 fpm</td>
<td>20-35 fpm</td>
</tr>
<tr>
<td>Descent Speed</td>
<td>35 fpm</td>
<td>35 fpm</td>
</tr>
<tr>
<td>Sky Lock III</td>
<td>Included with hoist</td>
<td>Included with hoist</td>
</tr>
<tr>
<td>Filter &amp; Lubricator</td>
<td>Available</td>
<td>Available</td>
</tr>
<tr>
<td>Part No.</td>
<td>KCE-1000-208</td>
<td>KCE-1500-208</td>
</tr>
</tbody>
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---

**Compact Hoist**

**Introducing the Alpha 2200**

Electric hoist, designed with heavier lifting capacity while maintaining Sky Climber’s high standard for quality and safety.

- Lifts: 2200 lbs
- Operating Speed: 32 fpm
- Features Sky Lock II: 3/8” wire rope 9.5 mm
- Hoist Weight: 165* lbs

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</tr>
<tr>
<td>1</td>
<td>Compact 1250</td>
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<td>9.0</td>
<td>1.82</td>
<td>3.2400</td>
<td>21</td>
<td>4.37</td>
<td>7.57</td>
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<td>16.73</td>
<td>7.17</td>
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<td>4.140</td>
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</table>

### Recommended

- Generator KW: 3.89, 7.78, 3.89, 7.78, 3.59, 7.17
- Generator KVA: 2.184, 4.488, 2.184, 4.488, 2.070, 4.140

*Weight includes Sky Lock

---

**Wire Rope**

**5 X 26 Steel Wire Rope**

5/16", WS, RRL, EIPS, Galvanized, PC

- Breaking Strength: 11,735 lbs
- Part No. 51008306
- Part No. 51008306-CUT (specify length)
- Part No. 51008306-SI Swage Kit with Insulated Thimble (Rope length cut as specified)
- Part No. 51008306-S Swage Kit with Standard Steel Thimble (Rope length cut as specified)

*Wire rope weight approximately 18 lbs per 100 ft*

---

**19 X 7 Non-Rotating Wire Rope**

*Used in Tower Hoist - 5/16", RR, XIP, IWRC*

- Breaking Strength: 8060 lbs
- Part No. 51008306-NR
- Part No. 51008306-NR-CUT (specify length)

---

**Fist Grip (J-Clamp)**

Size: 5/16 in

Part No. 119-6

**Shackle**

Size: 5/8 in

3 2/3 tons (2.63 lbs each)

Part No. 119-8

**Thimble Insulated**

Size: 5/16 in

Part No. 119-77

**Short Insulated Thimble Assembly**

Size: 5/16 in

Part No. 119-71

**Thimble Standard Steel**

Size: 5/16 in

Part No. 119-5
Personnel lifting on drilling rigs and platforms has traditionally been done using winches designed for material. These devices, even if modified for personnel, do not carry the extra built in safety features, and operate at extreme speeds leading to accidents and injury. Difficulty in communication between the operator & rider compounds the danger in this type of application. Rigs have been moving to man-rated systems to provide access to the blocks for daily maintenance. Sky Climber has developed the Tower Hoist to address the issues associated with inferior systems and features the most advanced technology available.

With the Sky Climber Tower Hoist, the rider controls his own ascent and descent with a wireless remote control. Hand or radio signals are no longer necessary and productivity is improved without using a second operator. The speed is regulated to 35 fpm maximum. It has a mechanical secondary safety brake should the motor brake fail, a top limit switch to prevent the rider from ascending into an upper obstruction, and mechanical controlled descent capability in case of power loss. Additionally, the machine has a very small footprint allowing it to be used in close quarters in the crown.
### Central Control Unit (CCB)

<table>
<thead>
<tr>
<th>Size</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 ft</td>
<td>41021752-6</td>
</tr>
<tr>
<td>12 ft</td>
<td>41021752-12</td>
</tr>
<tr>
<td>18 ft</td>
<td>41021752-18</td>
</tr>
<tr>
<td>6 ft – 200 ft</td>
<td></td>
</tr>
</tbody>
</table>

Wt. varies based on size. Allows simultaneous control of 2, 3, 4 or more hoists by one operator. Use with single voltage Compact 1000, 1250, or 1500 pendant controlled hoists.

Part No. CCB-05 (2 hoists for stages < 5m)
Part No. CCB-10 (2 hoists for stages < 10m)
Part No. CCB-15 (2 hoists for stages < 15m)

Contact Sky Climber engineering about CCB units that control more than 2 hoist.

### Sky Lock II

Wt. 12 lbs
Included with the Alpha 2200 hoist.
3/8” wire rope
Part No. 56009826

### Sky Lock Canvas Cover

Wt. 2 lbs
Use on both Sky Lock II & III.
Part No. 305-67

### Sky Lock III

Wt. 10 lbs
Included with all Compact model hoists.
5/16” wire rope
Part No. 56009839-1500

### Electric Yoke Assembly

Made of 10/3, reinforced, SOW electrical cable, 20 amp, 250 volt twist lock connectors & weatherproof covers. Strain relief at each end.

<table>
<thead>
<tr>
<th>Length</th>
<th>Wt.</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>150 ft</td>
<td>40 lbs</td>
<td>127-35-150</td>
</tr>
<tr>
<td>250 ft</td>
<td>70 lbs</td>
<td>127-35-250</td>
</tr>
</tbody>
</table>

### Electric Drop Cord

Made of 10/3, reinforced, SOW electrical cable, 20 amp, 250 volt twist lock connectors & weatherproof covers. Strain relief at each end.

<table>
<thead>
<tr>
<th>Length</th>
<th>Wt.</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 ft</td>
<td>15 lbs</td>
<td>126-57-6</td>
</tr>
</tbody>
</table>

### Pendant Control

For Compact 1000, Compact 1250, and Compact 1500 Electric Hoists. Single Phase.

<table>
<thead>
<tr>
<th>Size</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 ft</td>
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<td>41021752-18</td>
</tr>
<tr>
<td>6 ft – 200 ft</td>
<td></td>
</tr>
</tbody>
</table>

### Step-Down Transformer

Provides 220V power to hoists and 110V GFCI protected power for hand tools. Built in circuit breaker. OSHA requires GFCI protected power for 110V hand tools operated on metal platforms.

<table>
<thead>
<tr>
<th>Size</th>
<th>Wt.</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.0 KW (15 amp)</td>
<td>60 lbs</td>
<td>126-277-6</td>
</tr>
</tbody>
</table>

### Booster Transformer

Provides a voltage boost from low voltage power supplies to the hoist.

Item: 220V 10% Boost
Wt. 22 lbs
Part No. 126-182

### Air Pendant

Available lengths: 24 to 500 ft
Specify length when ordering.
Compact 1000, 1250 Pendant
Part No. 41021753-(length)

### Air CCB

<table>
<thead>
<tr>
<th>Description</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 Hoist</td>
<td>3542-2000</td>
</tr>
<tr>
<td>3 Hoist</td>
<td>3542-3000</td>
</tr>
<tr>
<td>4 Hoist</td>
<td>3542-4000</td>
</tr>
</tbody>
</table>

### Air Hose

Part No. 139-12-(length)

### Compact Tool Bearing and Seal Press

Part No. 4200-003

### 90 Degree Hoist Mount

Part No. 360267

### Step-Down Transformer

Provides 220V power to hoists and 110V GFCI protected power for hand tools. Built in circuit breaker. OSHA requires GFCI protected power for 110V hand tools operated on metal platforms.

<table>
<thead>
<tr>
<th>Size</th>
<th>Wt.</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.0 KW (15 amp)</td>
<td>60 lbs</td>
<td>126-277-6</td>
</tr>
</tbody>
</table>

### Flexible Storage & Shipping Box

Wt. 40 lbs
17 1/2”W x 21”L x 25”H
Electric & Air Hoist Box
Part No. 800-6

### Wireless Remote Control Systems

Part No. KCE-CR

### Alpha Tools Sheave Holder

Part No. 800-44

### Eccentric Tool

Part No. 800-30

### Booster Transformer

Provides a voltage boost from low voltage power supplies to the hoist.

Wt. 22 lbs
Part No. 126-182
Sky Stage Ultra is a “third generation” modular platform that combines the best of current technology with new concepts. It is used in commercial restoration, painting, sandblasting, waterproofing, caulking, window cleaning, inspections, off-shore oil rigs, and general building maintenance. A Sky Stage Ultra Standard Platform system investment allows for unlimited configuration.

- 50 ft (15m) span between suspension points (only 2 hoists)
- 70 ft (21m) length is possible with addition of 2 Moveable Walk-thru Stirrups
- Reinforced, reversible floor panels provide the industry’s most stable platform
- Solid floor available
- Added features for quick and safe erection and dismantling
- Adjustable handrails provide more versatility and more work surface access
- Top rail lock pin assembly to prevent accidental release and jamming
- Compatibility with other platforms in the industry afford fleet optimization
- Moveable Low-profile Stirrup
- Horizontal Hinge
- 0-90˚ Adjustable Corner
- Moveable Walk-thru Stirrup
- Modular design for easy storage, transport, and replacement
- Lighter weight with wheels for easier movement
- Load rated up to 2000 lbs (custom designs can provide higher ratings)
- Dual wire rope capability
- Quick & easy installation that requires no tools
- 3 meter cantilever with use of moveable Walk-thru Stirrups
- Meets or exceeds all OSHA and ANSI standards
- UL Classified
- Multi-tier options with trap door floor
- Permanent Installation capability
- Dance floor options

All Sky Stage Ultra Platform decals are available in Spanish. Part numbers and pricing are available by contacting customer service.
Sky Stage Ultra’s modular design enables you to configure all different shapes and sizes of stages using the same components.
**SKY STAGE ULTRA STANDARD PLATFORM**

### SIDE PANEL

Available in .5m, 1m, 1.5m, 2m, & 3m

<table>
<thead>
<tr>
<th>Size</th>
<th>Part No.</th>
<th>Wt.</th>
</tr>
</thead>
<tbody>
<tr>
<td>.5m</td>
<td>360195</td>
<td>7 lbs</td>
</tr>
<tr>
<td>1m</td>
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<td>2m</td>
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<tr>
<td>3m</td>
<td>360035</td>
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### TOP RAIL ASSEMBLY

Available in .5m, 1m, 1.5m, 2m, & 3m

<table>
<thead>
<tr>
<th>Size</th>
<th>Part No.</th>
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<tbody>
<tr>
<td>.5m</td>
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<td>1.5 lbs</td>
</tr>
<tr>
<td>1m</td>
<td>360146</td>
<td>3 lbs</td>
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<td>1.5m</td>
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<tr>
<td>3m</td>
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* Solid floor available

### FLOOR PANEL (Deck)

Available in .5m, 1m, 1.5m, 2m, & 3m

<table>
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<tr>
<th>Size</th>
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<tbody>
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<td>3m</td>
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### SKY STAGE BY COMPONENT

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</tbody>
</table>

*Available in Multi-tier Options
SSU Deck is a new, high capacity work platform. The size and capacity of the platform can be custom designed to accommodate specific projects. Contact Sky Climber to discuss your particular needs and we can provide you with an engineered drawing to meet your job requirements.

**SSU DECK FEATURES**

- Size of platforms can be custom designed to fit applications
- Able to use standard SSU components to build SSU Deck
- Load rating is flexible based on number of hoists
- Easy to assemble and disassemble at job site
- Breaks down into small components for easy handling and storage
- Can include electrical outlets and other accessories
- Central Control Box to operate all hoists at same time
- Anti-tilt, Underload and Overload Sensors available
- Dual rope system capable
- Attachments for horizontal life lines
- Significant cost savings over built-up scaffolding
- Can save weeks off erection and dismantling time
- Able to cover large areas with one platform
- Easy to move between levels and work areas
- Able to put large number of workers and equipment in one area

**IDEAL FOR WORK ON:**

- Boilers
- Bridges
- Off-shore
- Restoration
- Special Applications
SKY STAGE ULTRA BOILER PLATFORM

The easy, fast, modular way to access those small, hard to reach places with a full-size work platform. Sky Stage Ultra Boiler Platform components fold to fit through openings as small as 18". Stop paying high labor and erection costs for stack or system scaffolding. Use Sky Stage Ultra Boiler Platform inside boilers, digesters, silos. Two or three workers can install a 20 foot platform in about 20 minutes. Think of the savings you'll realize using a modular system. Sky Climber offers and recommends Application and Safety training at your site. Call us for more information.

SKY STAGE ULTRA BOILER PLATFORM
• Folds to fit through openings as small as 18” round
• 1250 lbs load rating from 1 meter to 9m lengths
• Transport a 30 foot platform (or larger) in the bed of your pick up truck
• Use Boiler End gates and moveable stirrups for more versatility
• Components unfold to provide full-size platform & performance
• Workers set up a platform in 20 minutes
• Adjustable hand rails add versatility and increase work surface space
• Telescoping posts allow repositioning of hand rails
• Available in work cages in various sizes
• Meets or exceeds all OSHA and ANSI standards
• UL Classified

All Sky Stage Ultra Platform decals are available in Spanish. Part numbers and pricing are available by contacting customer service.

WELDING PROTECTION

WELDING ACCESSORIES
• Arc Guard Kit
• Stage Ground
• Insulated Mats
• Wire Winders
• Short Insulated Thimble Assembly
• Insulated Thimbles
• Wire Rope Protection
• Hoist Covers

WELD GROUND KIT
Part No. 53008100

WIRE WINDER
Part No. 121-1

THIMBLE
Part No. 119-77
SKY STAGE ULTRA BOILER PLATFORM

**SIDE PANEL**
Available in .5m, 1m, 2m, & 3m

<table>
<thead>
<tr>
<th>Size</th>
<th>Part No.</th>
<th>Wt.</th>
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</thead>
<tbody>
<tr>
<td>.5m</td>
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<tr>
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<tr>
<td>3m</td>
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**TOP RAIL ASSEMBLY**
Available in .5m, 1m, 2m, & 3m

<table>
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<th>Size</th>
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</thead>
<tbody>
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<td>3m</td>
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**FLOOR PANEL (Deck)**
Available in .5m, 1m, 2m, & 3m

<table>
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<tbody>
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<tr>
<td>3m</td>
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<td>38 lbs</td>
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**SKY STAGE ULTRA BOILER**
SAFE WORKING LOAD ONLY FOR CONFIGURATIONS WITH END STIRRUPS

Max. Safe Working Load (uniformly distributed)
- 1250 lbs (560 kg)

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<tr>
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<th>Self-Weight</th>
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<tbody>
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<td>175lbs (80kg)</td>
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<td>6’9” (2m)</td>
<td>249lbs (113kg)</td>
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<td>9’9” (3m)</td>
<td>285lbs (129kg)</td>
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<td>13’6” (4m)</td>
<td>363lbs (164kg)</td>
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<td>16’6” (5m)</td>
<td>399lbs (181kg)</td>
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<tr>
<td>19’6” (6m)</td>
<td>435lbs (197kg)</td>
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**SKY STAGE BY COMPONENT**

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PART NO.</th>
<th>2m</th>
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<td>Top Rail Assembly Boiler - 1 meter</td>
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<td>Connecting Frame Boiler Version</td>
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<td>Telescoping Post Boiler Version</td>
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<td>End Stirrup Boiler Version</td>
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<td>Caster Assembly</td>
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<td>Safety Pin Assembly</td>
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<td>Moveable Walk-By Low Profile Stirrup</td>
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<td>End Gate Boiler Version</td>
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<td>variable*</td>
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<tr>
<td>Work Cage - 1 meter</td>
<td>368000-LMW01</td>
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<tr>
<td>Work Cage - 2 meter</td>
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</tbody>
</table>

* Optional Item – not included with boiler stages

---

Instruction: Add working load limit of hoists. Compare working load limit of hoist with max. safe working load of platform. The LOWEST rating is the ACTUAL SAFE WORKING LOAD.

---

Max. Safe Working Load (uniformly distributed)
- 1000 lbs (450kg)

<table>
<thead>
<tr>
<th>Configuration</th>
<th>Self-Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>5’12” (7m)</td>
<td>512lbs (232kg)</td>
</tr>
<tr>
<td>5’48” (8m)</td>
<td>548lbs (249kg)</td>
</tr>
<tr>
<td>5’58” (9m)</td>
<td>584lbs (265kg)</td>
</tr>
</tbody>
</table>

---

Instructions for actual safe working load:
- Read ‘Installation instructions’ prior to assembling.

---

www.Skyclimber.com
CASTER ASSEMBLY*  
Wt. 10 lbs  
Part No. 360065

WALL ROLLER*  
Wt. 10 lbs  
Part No. 360111

ALUMINUM LOCK PIN ASSEMBLY*  
Wt. 1 lb  
Part No. 360019

SAFETY PIN ASSEMBLY*  
Wt. 1 lb  
Part No. 360019

CONNECTING FRAME  
Wt. 10 lbs  
Part No. 360039

STANDARD END GATE  
Wt. 15 lbs  
Part No. 360140

BOILER END GATE  
Wt. 15 lbs  
Part No. 361051

BOILER CONNECTING FRAME  
Wt. 10 lbs  
Part No. 361015

TOP RAIL POST  
Wt. 2 lbs  
Part No. 360054

BOILER TOP RAIL POST  
Wt. 2 lbs  
Part No. 361014

ADJUSTABLE CORNER  
0˚ thru 90˚  
Wt. 132 lbs  
Part No. 360100  
(Use with Standard Platform only)

HORIZONTAL HINGE  
Wt. 41 lbs  
Part No. 360105  
(Use with Standard Platform only)

STANDARD END STIRRUP  
Wt. 32 lbs  
Part No. 360150

STANDARD END STIRRUP  
Wt. 32 lbs  
Part No. 361011

MOVEABLE WALK-THRU STIRRUP  
Wt. 125 lbs  
Part No. 360130  
(Use with Standard Platform only)  
Dual rope capable

MOVEABLE WALK-BY LOW PROFILE STIRRUP  
Wt. 126 lbs  
Part No. 361030  
(Use with Sky Stage Standard & Boiler Platforms)

LOW PROFILE  
Part No. 361030  
with 2 POINT ATTACHMENT  
Part No. 361054  
(Use with Sky Stage Standard & Boiler Platforms)

LOW MOUNT BOILER STIRRUP  
Low Mount Stirrup for SSU Boiler Staging Only  
Wt. 20 lbs  
Part No. 3623-1000

PASS BY STIRRUP  
Wt. 96 lbs  
Part No. 3689-3100

END STIRRUP WELDMENT  
Wt. 34 lbs  
Part No. 360220

STIRRUP WITH BOLTS  
Wt. 14 lbs  
Part No. 3629-2210-4

ADJUSTABLE HEIGHT STIRRUP  
Wt. 100 lbs  
Part No. 3590-5000

NON-POWERED WIRE WINDER  
Wire Rope Length up to 400 ft  
(Include Spring)  Wt. 40 lbs  
Part No. 121-1

BOILER NON-POWERED WIRE WINDER  
Part No. 121-1-B

*SPECIALTY STIRRUPS

CUSTOM STIRRUP WORK CAGE  
Part No. 3581-2

LOW MOUNT BOILER STIRRUP  
Low Mount Stirrup for SSU Boiler Staging Only  
Wt. 20 lbs  
Part No. 3623-1000

USING WITH BOTH STANDARD AND BOILER VERSION SKY STAGE ULTRA PLATFORMS AND WORK CAGES
Sky Stage Ultra Standard & Boiler Work Cages

**SKY STAGE ULTRA WORK CAGE**
- Aluminum and Steel construction for a strong, yet light-weight work cage.
- Modular design for easy storage, transport, and replacement of damaged or lost components.
- Includes wheels for easier transport on all standard platforms.
- Reversible slated floors.
- Floor handles for easy movement.
- Solid floor option available

**SKY STAGE ULTRA WORK CAGE WITH MOVEABLE WALK-THRU STIRRUP**

<table>
<thead>
<tr>
<th>Size</th>
<th>Part No.</th>
<th>Rate (lb)</th>
<th>Wt. (lb)</th>
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</thead>
<tbody>
<tr>
<td>1M</td>
<td>369000-W01</td>
<td>1250</td>
<td>253</td>
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<tr>
<td>1.5M</td>
<td>369000-W015</td>
<td>1250</td>
<td>316</td>
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<tr>
<td>2M</td>
<td>369000-W02</td>
<td>1250</td>
<td>330</td>
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</tbody>
</table>

* Weight without hoist  
Casters included

**SKY STAGE ULTRA WORK CAGE WITH MOVEABLE WALK-BY LOW PROFILE STIRRUP**

<table>
<thead>
<tr>
<th>Size</th>
<th>Part No.</th>
<th>Rate (lb)</th>
<th>Wt. (lb)</th>
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<tbody>
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<td>1M</td>
<td>369000-LMW01</td>
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<td>1.5M</td>
<td>369000-LMW15</td>
<td>1250</td>
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<td>2M</td>
<td>369000-LMW02</td>
<td>1250</td>
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</table>

Casters included

**SKY STAGE ULTRA BOILER WORK CAGE WITH MOVEABLE WALK-BY LOW PROFILE STIRRUP**

<table>
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<tr>
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<th>Rate (lb)</th>
<th>Wt. (lb)</th>
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<tbody>
<tr>
<td>1M</td>
<td>368000-LMW01</td>
<td>1250</td>
<td>299</td>
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<tr>
<td>2M</td>
<td>368000-LMW02</td>
<td>1250</td>
<td>365</td>
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</table>

Casters not included

Low Profile & Fold Up Work Cages

**LOW PROFILE KNOCK DOWN (LPKD)**

**EXPANDED METAL FLOORS**
Dismantles to fit through 18” opening
1000 lbs Load Rating  
53’h x 37”w x 34.5 “d  
Wt. 102 lbs  
Part No. 106-203-X  
Part No. 121-1 Wire Winder  
Part No. 600-13 Departure Tube Kit (Compact)  
Tubing included with Wire Winder  
Part No. 112-125 Wall Roller

**FOLD UP STANDARD WOOD FLOORS**

Part No. 106-203

**FOLD UP EXPANDED METAL FLOOR**
Steel  
Part No. 106-196X

**BOSUN CHAIR**
Extra back support.  
Wheels for easy transport  
Size: 66’h x 22”w x 33”d  
Part No. 104-43  Wt. 39 lbs  
Part No. 104-42  Chair Replacement  
Part No. 104-29  Front Wheel Only  
Part No. 104-36  Rear Wheel Only
SKY CLIMBER DESIGNS AND MANUFACTURES CUSTOM WORK CAGES TO MEET UNIQUE AND CHALLENGING APPLICATIONS. IF YOU HAVE A PROJECT THAT REQUIRES A WORK CAGE WITH A SPECIAL SIZE, SHAPE OR CAPACITY, PLEASE CONTACT US AT 800-255-4629.
VERSATILITY
An excellent feature of Sky Climber products is the versatility of the equipment. The work cage shown here can be used as a small “buck hoist” on built up scaffold projects, or as a material lift. With the steel base it can reach 400’ in height and has a capacity of 1000 or 2000 lbs based on the size of the platform, hoist and rigging configuration.

*Note the fold down floor for egress

ACCESSORIES
Single line work cages in either orientation can be incorporated onto the standard mast and roll case.
SKYMASTER® is a mast anchor system that incorporates the use of standard Sky Climber platforms or work cages, with standard Sky Climber hoists. No top side rigging is used on SKYMASTER®. Horizontal lifelines are used eliminating separate tie-off points top side.

SKYMASTER® is lighter than traditional mast climbing systems and is easily portable in the bed of a pick-up truck. This ease of mobility means an immediate savings in transportation costs and lower erection and dismantle expenses.

“Our branch of Structural Preservation Systems was awarded a job that required specialized equipment in order to access the building with swing stages. We looked at several systems but SKYMASTER® was by far the best. Sky Climber was a partner with us from purchase to erection. The technical support was excellent as was the product. We are looking to expand our fleet of SKYMASTER® equipment in the near future.”

– Steve Kushmaul, General Superintendent Structural
The system was originally developed for restoration contractors that needed suspended access without topside rigging. Almost immediately, new applications for this versatile equipment came to light. Tank painters began using the SKYMASTER® for “silo type” and “floating top” tanks. The wall tie brackets can be welded or epoxied to the tank for future repainting, making the E&D a breeze. The system incorporates a horizontal lifeline, and therefore no topside attachment is required at all. The workers simply attach their lanyards directly to the horizontal line, stack the mast sections, and climb the tank. When the tank section has been stripped and painted, then the workers simply land the stage, disconnect, move one mast and base, reconnect, and start the process again.

“Our company uses the SKYMASTER® system from Sky Climber for tank painting applications. The SKYMASTER® addresses the unique access challenges in tank farms, such as confined areas and tight containment dikes where aerial lifts cannot access. We like the system for its ease of use, excellent safety features, lightweight components, and versatility. The SKYMASTER® also increases our production by saving labor versus alternatives such as built up scaffold. In addition, the SKYMASTER® makes our jobs look clean and organized. We are very pleased with the system.”

– Wayne Fox, Project Manager, Mooring Construction

**TECHNICAL INFORMATION**

| STARTER KIT: | Part No. SM1  
| Includes 1 Base, 1 Starter Mast, 1 Roll Case, and 1 Carriage |
| WALL TIE ASSEMBLY: | Part No. 38000031 |
| MAST TIE ASSEMBLY: | Part No. 38000440 |
| BASE ASSEMBLY: | Part No. 38000447 |
| STARTER MAST 7’8”: | Part No. 38000024 |
| ROLL CASE: | Part No. 38000170 |
| CARRIAGE: | Part No. 38000421 |

**MAST:**

- 45 in (46lbs) mast sections
- Easy interlocking masts
- Lightweight, strong, aluminum extrusion
- Self aligned / self guide

**TIE-IN:**

- Adjustable/sliding design for easy installation every 15-20 ft
- Flexible / easy alignment
- Quick connect / disconnect features "T" bolt design

**HOISTS AND HOIST CONTROL OPTIONS:**

- Works with Sky Climber, Tractel, or Power Climber hoists
- Air or Electric powered
- Sky Climber pendant controls
- Sky Climber Central Control Box

**CARRIAGE:**

- Lightweight pushup carriage
- "Pull" release for descent
- Safety device prevents carriage from separating from the mast
- Slides easily on mast

**DESIGN:**

- Use with a single mast work cage or double mast platform system
- Allows access around a building or other structure
- Allows access to buildings with slanted roofs or overhangs
- 1500 pound load capacity for cage or platform
- Up to 15m (49 ft) length of platform (2 mast system)
- Up to 400 ft max height with steel base
SKY CLIMBER SPECIALIZES IN DESIGNING AND BUILDING CUSTOM PLATFORMS AND WORK CAGES FOR VARIOUS INDUSTRY APPLICATIONS
SKY CLIMBER SPECIALIZES IN DESIGNING AND BUILDING CUSTOM PLATFORMS AND WORK CAGES FOR VARIOUS INDUSTRY APPLICATIONS

www.Skyclimber.com
Permanent Access Equipment

- Permanent Access Solutions for Window Cleaning and Façade Maintenance
- Sky Climber was an early innovator and manufacturer of Powered Window Washing Equipment. We are proud of our 60 year history in this market.
- As commercial building designs and construction methods have changed over the decades, so have we. Today we manufacture simple, modern, highly durable, and reliable equipment and systems.
- From our Roof Anchors right up to Roof-Launched Powered Platform Systems, we are proud to be the only domestic US company actively involved in the Permanent Installation market that:
  - Manufactures all its own products, including:
    - Roof Anchors
    - Platforms
    - Man-rated Hoists
  - Suspension Devices (Davits, Outriggers, Monorail, Rigging Sleeves...)
  - Provides easy access to OEM replacement parts for the entire system:
    - We stock parts in our Ohio factory, and can ship most items within a day of the order
    - Provides Service and Inspection training to support our entire product line
  - Come visit our Delaware Ohio factory and see our complete hands-on and classroom facility
Permanent Installation Platforms

- Manufactured in the US
- High Performance platforms can be configured to meet tight weight tolerances on existing structures
- Modular Adjustable-length or Fixed-length models
- 2-Line and 4-Line Models
- Multiple power source options with excellent voltage tolerances
- Meet OSHA/ANSI/ASME standards, UL-rated
- One source for platform and hoist service/inspection training
- Replacement parts readily available for shipment from our US factory
- Wall rollers and Façade stabilization are easily customized to fit building
PERMANENT INSTALLATION

Roof Anchors

• Manufactured in the US
• Stainless or High-strength galvanized anchor eyes are rated for loading in any direction
• Standard products available for Cast-in-place (concrete), Welded, or Bolted applications
• Standard products are sized to fit most structures, w/custom height and base plate dimensions available
• Our large manufacturing capacity means shorter lead times available for many large and custom orders
• Layout/Drafting/Testing and PE Certification Services available in all 50 States and Canada
• Check our website or call for dimensioned submittal cut sheets for your particular application

Davits

• Manufactured in US
• Weight and Reach capacities matched to our platform systems
• Meet OSHA/ANSI/ASME standards
• Ground-launched and Roof-launched standard models available
• 2-line and 4-line system capacity
• Layout/Drafting/Testing and PE Certification Services available in all 50 States and Canada
• Sky Climber can match existing building attachments with our Custom Socket Program
PERMANENT INSTALLATION

Monorail

- Complete access solution for interior and exterior applications
- Inside and Outside corners available
- Powered or Manual trolleys move smoothly along the horizontal length of the track
- Tracks supported by mounting brackets either from directly above, or from the side

Davits
DOWN and UNDER

- Reach - Down: 60-96 inches
- Reach - Under: 24-48 inches
- Max hoist capacity - 1500 lbs
- Weight - 115 lbs
- Heaviest piece - 40 lbs

Part No. 3453-10

CORNER ADAPTER

- Reduces outreach by moving fulcrum closer to parapet.
- Reduces quantity of counterweights.
- Can eliminate need for a cable-truss/strongback usage.
- Allows for better platform position; fits flush against parapet corner.
- Compatible with all current model Sky Climber Rolling Roof Rigs with no product modifications.
- Maintains height adjustment of beam; no tools required for assembly.

Part No. 154-32

ROLLING ROOF RIG PACKAGES

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>LENGTH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>154-24-A</td>
<td>16 ft system</td>
<td>(2) 8 ft beams with all components, splice plates only, except counterweights</td>
</tr>
<tr>
<td>154-24-B</td>
<td>24 ft system</td>
<td>(3) 8 ft beams with all components, splice plates only, except counterweights</td>
</tr>
<tr>
<td>154-24-C</td>
<td>24 ft system</td>
<td>(3) 8 ft beams with all components, splice plates only, includes strong back - except counterweights</td>
</tr>
<tr>
<td>154-24-ABT</td>
<td>16 ft system</td>
<td>(2) 8 ft beams with all components, includes beam connecting tube, except counterweights</td>
</tr>
<tr>
<td>154-24-BBT</td>
<td>24 ft system</td>
<td>(3) 8 ft beams with all components, includes beam connecting tubes, except counterweights</td>
</tr>
<tr>
<td>154-24-CBT</td>
<td>24 ft system</td>
<td>(3) 8 ft beams with all components, includes beam connecting tubes - strong back assembly, except counterweights</td>
</tr>
<tr>
<td>155-16-1</td>
<td>8 ft system</td>
<td>(1) 8 ft mid-beam with splice plates</td>
</tr>
<tr>
<td>155-16-1BT</td>
<td>8 ft system</td>
<td>(1) 8 ft mid-beam with beam connecting tube</td>
</tr>
<tr>
<td>155-3-2</td>
<td>16 ft system</td>
<td>(2) 8 ft split-beam assembly with splice plates</td>
</tr>
<tr>
<td>155-3-2BT</td>
<td>16 ft system</td>
<td>(2) 8 ft split-beam assembly with beam connecting tube</td>
</tr>
<tr>
<td>155-21</td>
<td>8 ft system</td>
<td>(1) end-beam with decals</td>
</tr>
<tr>
<td>155-22</td>
<td>8 ft system</td>
<td>(1) mid-beam with decals</td>
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</table>

RRR and all its accessories save you time and money. The Rigging Collar, Corner Adapter and Beam Connecting Tube will easily incorporate into your current inventory. No upgrades, changes or rework required. Obtain 6-foot outreach with 1250 lbs capacity hoist. Telescoping mast enables you to raise the beam up over a 5 foot parapet wall. Strong back assembly also available in 16 ft rolling roof rig systems.
ROOF RIGGING AND ACCESSORIES

**CORNICE HOOK**
- Size: 9 in, 14 in, 18 in, 22 in
- Part No.: 149-5, 149-6, 149-24, 149-7
- Wt.: 21 lbs, 38 lbs, 41 lbs, 54 lbs

**FULLY ADJUSTABLE PARAPET CLAMP**
- Out reach 16”, 20” and 24” from wall.
- Rated at 1500 lbs
- Wt.: 70 lbs
- Part No.: 154-45-20

**STAND OFF** (used with Cornice Hook)
- Wt.: 9 lbs
- Part No.: 119-25

**EDGE ROLLER**
- Wt.: 5 lbs
- Part No.: 720001

**CORNER ADAPTER**
- Wt.: 60 lbs
- Part No.: 154-32

**STEEL COUNTERWEIGHT**
- Wt.: 50 lbs
- Part No.: 154-17

**BEAM SADDLE**
- Wt.: 30 lbs
- Part No.: 154-28

**STRONG BACK ASSEMBLY**
- Wt.: 25 lbs
- Part No.: 154-24-07

**FULTON JACK**
- Wt.: 10 lbs
- Part No.: 154-24-07

**FULTON JACK**
- Wt.: 10 lbs
- Part No.: 154-24-07

**END BEAM**
- Wt.: 52 lbs
- Part No.: 155-21

**MID BEAM**
- Wt.: 52 lbs
- Part No.: 155-22

**DOUBLE LONGHORN**
- Wt.: 50 lbs
- Part No.: 154-25

**RING GIRDOR ROLLER**
- 1000 lbs Capacity
- Upper Portion 5” min.
- Wt.: 25 lbs
- Part No.: 154-10

**STAND OFF** (used with Cornice Hook)
- Wt.: 9 lbs
- Part No.: 119-25

**EDGE ROLLER**
- Wt.: 5 lbs
- Part No.: 720001

**CORNER ADAPTER**
- Wt.: 60 lbs
- Part No.: 154-32

**BEAM CONNECTING TUBE**
- Wt.: 8 lbs
- Part No.: 155-19

**BEAM CONNECTING TUBE**
- Wt.: 8 lbs
- Part No.: 155-28

**RIGGING COLLAR**
- Wt.: 15 lbs
- Part No.: 154-33

**SPLICE PLATE**
- Part No.: 155-5

**NUT**
- Part No.: 107-337(8)

**SCREW**
- Part No.: 107-935(8)

**FULLY ADJUSTABLE PARAPET CLAMP**
- Out reach 16”, 20” and 24” from wall.
- Rated at 1500 lbs

**CORNER ADAPTER**
- Wt.: 60 lbs
- Part No.: 154-32

**8’ BEAM CONNECTING TUBE**
- Part No.: 155-28

**STAND OFF** (used with Cornice Hook)
- Wt.: 70 lbs
- Part No.: 154-45-20

**FULLY ADJUSTABLE PARAPET CLAMP**
- Out reach 16”, 20” and 24” from wall.
- Rated at 1500 lbs

**BEAM CONNECTING TUBE**
- Wt.: 8 lbs
- Part No.: 155-19

**END BEAM**
- Wt.: 52 lbs
- Part No.: 155-21

**MID BEAM**
- Wt.: 52 lbs
- Part No.: 155-22

**DOUBLE LONGHORN**
- Wt.: 50 lbs
- Part No.: 154-25

**SPLICE PLATE**
- Part No.: 155-5

**NUT**
- Part No.: 107-337(8)

**SCREW**
- Part No.: 107-935(8)

**FULLY ADJUSTABLE PARAPET CLAMP**
- Out reach 16”, 20” and 24” from wall.
- Rated at 1500 lbs

**BEAM CONNECTING TUBE**
- Wt.: 8 lbs
- Part No.: 155-19

**END BEAM**
- Wt.: 52 lbs
- Part No.: 155-21

**MID BEAM**
- Wt.: 52 lbs
- Part No.: 155-22

**DOUBLE LONGHORN**
- Wt.: 50 lbs
- Part No.: 154-25

**SPLICE PLATE**
- Part No.: 155-5

**NUT**
- Part No.: 107-337(8)

**SCREW**
- Part No.: 107-935(8)

*(Required in some 24 ft systems where beam tube will not work.)*

**FULLY ADJUSTABLE PARAPET CLAMP**
- Out reach 16”, 20” and 24” from wall.
- Rated at 1500 lbs

**BEAM CONNECTING TUBE**
- Wt.: 8 lbs
- Part No.: 155-19

**END BEAM**
- Wt.: 52 lbs
- Part No.: 155-21

**MID BEAM**
- Wt.: 52 lbs
- Part No.: 155-22

**DOUBLE LONGHORN**
- Wt.: 50 lbs
- Part No.: 154-25

**SPLICE PLATE**
- Part No.: 155-5

**NUT**
- Part No.: 107-337(8)

**SCREW**
- Part No.: 107-935(8)

*(Required in some 24 ft systems where beam tube will not work.)*

**FULLY ADJUSTABLE PARAPET CLAMP**
- Out reach 16”, 20” and 24” from wall.
- Rated at 1500 lbs

**BEAM CONNECTING TUBE**
- Wt.: 8 lbs
- Part No.: 155-19

**END BEAM**
- Wt.: 52 lbs
- Part No.: 155-21

**MID BEAM**
- Wt.: 52 lbs
- Part No.: 155-22

**DOUBLE LONGHORN**
- Wt.: 50 lbs
- Part No.: 154-25

**SPLICE PLATE**
- Part No.: 155-5

**NUT**
- Part No.: 107-337(8)

**SCREW**
- Part No.: 107-935(8)

*(Required in some 24 ft systems where beam tube will not work.)*

www.Skyclimber.com
CONFINED SPACE RESCUE SYSTEMS & TRAINING BY SKY CLIMBER

A patent pending process to rescue individuals and equipment in confined spaces such as boilers, tanks, wells, and silos is now available through Sky Climber. Several rescue system options are available:

SIDE ENTRANCE RESCUE (figure A)
- Allows access from the side of the boiler
- Easy to move from rigging hole to rigging hole
- Head goes through an 18” hole, then secures to side wall of boiler
- Adjustable height (various ways)
- Linear slides adjustable to meet boiler wall thickness
- Counterweight for better balance
- Safety line tie-off TBD

TOP ACCESS RESCUE OPTION 1 (figure B)
- Adjustable design allows for multitude of setups
- No tools required means fast assembly in times of crisis
- Plastic pipe sleeves are used to protect wire rope and safety line

TOP ACCESS RESCUE OPTION 2 (figure C)
- Enables rigging of hoist from any direction
- Fully assembled for fast access
- Can also be used to rig fall protection equipment
FALL ARREST EQUIPMENT

Designed with safety and comfort in mind, these products meet or exceed all applicable OSHA and ANSI fall protection regulations. This is an overview of our product line. Please contact customer service if you do not see exactly what you are looking for.

### Reinforced Leather Gloves

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Size</th>
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</thead>
<tbody>
<tr>
<td>310170</td>
<td>Medium</td>
</tr>
<tr>
<td>310171</td>
<td>Large</td>
</tr>
<tr>
<td>310172</td>
<td>Extra Large</td>
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</table>

### 4 in 1 Lanyard

Part No. 11520

### 18” Extension Lanyard W/ Snap Hook End

Part No. 01121

### 18” Shock Absorbing Extension Lanyard W/ Shock Pack

Part No. 01205

### 6’ Single Leg Shock Absorbing Lanyard

Part No. 01220

### 6’ Single Leg Shock Absorbing Lanyard W/ Rebar Hook

Part No. 01221

### 4’-6’ Shock Absorbing Adjustable Lanyard

Part No. 01285

### D.B. Leg Shock Absorbing Lanyard

<table>
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<th>Part No.</th>
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<tr>
<td>01230</td>
<td>6’</td>
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<tr>
<td>01231</td>
<td>6’ w/ Rebar Hook</td>
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### Triple Lock Wrap Lanyard

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<th>Length</th>
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<tbody>
<tr>
<td>11750</td>
<td>6’ Single Leg</td>
</tr>
<tr>
<td>11760</td>
<td>6’ Double Leg</td>
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### 4’-6’ Adjustable Non-Shock Lanyard

Part No. 01280

### Premium Harness with Tongue Buckle Leg Straps

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<tr>
<td>M-XL</td>
<td>181131</td>
</tr>
<tr>
<td>XXL</td>
<td>181132</td>
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### Construction Harness W/Tongue Buckle Leg Straps & Waist Strap

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<tr>
<td>M-XL</td>
<td>193131</td>
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<tr>
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### Seraph Harness W/ Tongue Buckle Leg Straps & Side D-Rings

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<tbody>
<tr>
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<tr>
<td>XL</td>
<td>11166</td>
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### Universal Harness Pass-Thru

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<td>XL - XXL</td>
<td>01105</td>
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### Universal Harness with Tongue Buckle Leg Straps

<table>
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<tr>
<td>XL - XXL</td>
<td>01155</td>
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### Mega Swivel Anchorage Connector

Part No. 310273 Concrete & Steel

### Toggle Lok Anchorage

Part No. 310272 Portable Concrete

### Removable Anchors

<table>
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<tbody>
<tr>
<td>310270</td>
<td>3/8 Portable Concrete</td>
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<tr>
<td>310271</td>
<td>1 Portable Concrete</td>
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### Hold Me Lifeline Anchor

Part No. 01300

### Lifeline, Bulk

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<th>Part No.</th>
<th>Rope Size</th>
<th>Spool Size</th>
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<tbody>
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</tr>
<tr>
<td>310171</td>
<td>5/8”</td>
<td>1200 ft</td>
</tr>
<tr>
<td>310172</td>
<td>3/4”</td>
<td>600 ft</td>
</tr>
<tr>
<td>310173</td>
<td>3/4”</td>
<td>1200 ft</td>
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</table>

### Vertical Lifeline Assembly

<table>
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<th>Length</th>
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<tbody>
<tr>
<td>01320</td>
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<tr>
<td>01323</td>
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<td>01327</td>
<td>150 ft</td>
</tr>
<tr>
<td>01326</td>
<td>200 ft</td>
</tr>
</tbody>
</table>

Lifeline, Bulk: Designed with safety and comfort in mind, these products meet or exceed all applicable OSHA and ANSI fall protection regulations. This is an overview of our product line. Please contact customer service if you do not see exactly what you are looking for.
All Sky Climber, LLC manufactured equipment meets or exceeds OSHA and ANSI requirements.

Hoists:
UL Classified – File No. SA2861
Complies with American National Standard ANSI/UL 1323
Complies with American National Standard ANSI A10.8

Work Platforms:
UL Classified – File No. SA2861
Complies with American National Standard ANSI/UL 1323
Complies with American National Standard ANSI A10.8

Portable Rigging Devices:
Complies with American National Standard ANSI/SSFI SPS1.1-1/03
Complies with American National Standard ANSI A10.8

Sky Climber is committed to providing exemplary service in support of our equipment. Earning and maintaining your trust is one of our top priorities.

Member of the Central Contractor Registration (CCR)
Sky Climber leads the way in technological product advancements through their research and development. Sky Climber continues to lead the industry with training programs through personal hands-on presentations, videotapes, CD-ROM and Internet offerings. At Sky Climber, we pride ourselves in providing the highest quality products, services and support, backed by the industry’s best warranty.

TRAINING CUSTOMERS SINCE 1980 AT YOUR LOCATION & OURS

Having well trained and knowledgeable associates is critical when repairing or using suspended scaffolding equipment. Sky Climber offers a full array of training programs to meet your product, application and safety requirements. Training can be conducted at our training center or at your facility. Contact us to schedule a training class that meets the needs of your organization.

Sky Climber offers 1, 2, 3 and 4 Day Courses on:

- Safety, Operator and Application Training including theory, hands-on instruction, demonstrations, and top side rigging.
- Service and Repair Training to learn technical aspects of hoist inspections, trouble shooting, repair and service. Use factory established methods to certify and recertify your equipment, and hands-on bench instruction.
- Customized courses to meet your needs: Interpreters are available. Discuss requirements with your instructor.
- Confined Space Rescue Training - 3 day on-site training program involving the use of Sky Climber’s rescue system to ensure compliance with OSHA regulations and requirements for confined space applications. Sky Climber will coordinate with your Safety Director to train Rescue Team personnel and co-develop your Rescue Plan.

Sky Climber is The Industry Leader in Access Solutions. Sky Climber has designed, manufactured and marketed suspended access systems used in industrial, commercial construction and maintenance applications since 1955. Sky Climber provides sales and service to customers in North, Central and South America. In 1969, Sky Climber established its European facility in Belgium to provide products and services to Europe and other parts of the world. We offer training solutions that help you every day as you learn from instructors with 50+ years of industry experience.