

Quality Guaranteed



STRONG-BAC[®]
Below Hook Lifters

MILL DUTY
Heavy & Severe Lifters

POSI-TURNER[®]
Load Rotation Equipment

UNIVAC[®]
Vacuum Lifters

RIG-RELEASE[®]
Remote Releasing Lifters

RIG-MASTER[®]
Rigging Attachments

LIF-TRUC[™]
Fork Truck Attachments

KRANE-KING[®]
Jib & Gantry Cranes

CALDWELL[®]
Slings & Tie Downs

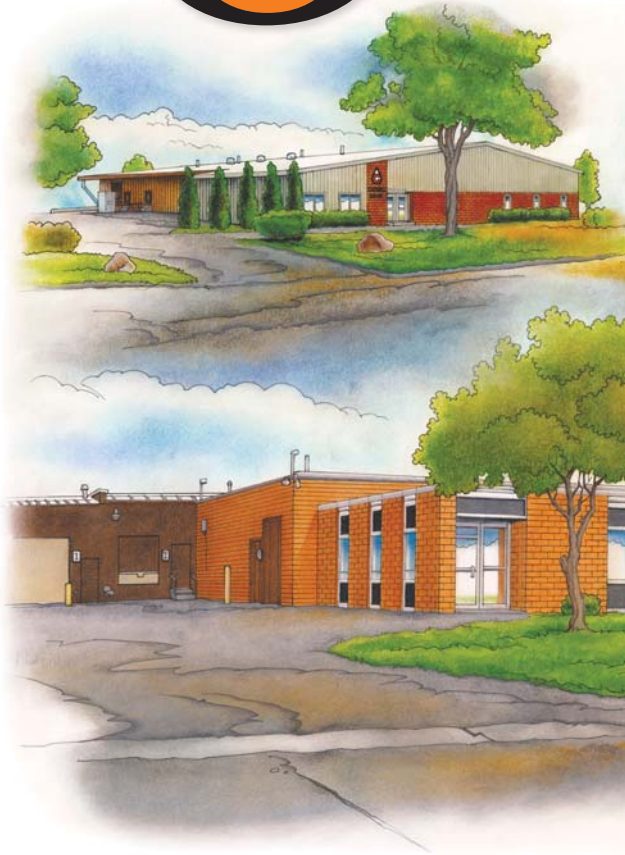
The Caldwell Group



Caldwell was established in 1954 and is now an employee owned company. This ownership translates into an unparalleled level of employee involvement and dedication to quality and service. As employee owners, we strive to provide you with the highest quality products and service allowing Caldwell to remain the single source solution for your lifting equipment needs.

It is our goal to continually enhance and expand all of our product lines to provide our customers with a complete line of lifting products from one source. We do this through a constant and aggressive new product development program. Over the years, we have increased our product offering by developing new solutions to common material handling applications. From our three manufacturing facilities in Rockford, IL, we produce nine unique product lines.

Our experienced and dedicated staff can assist you in providing your customers with a complete material handling solution. Caldwell's engineered lifting equipment offers the broadest range of products in the industry to give you flexibility to address your particular application requirements. Caldwell offers the largest range of products available to satisfy many different lifting applications, all with the economy of a standard product. At the same time our engineers offer innovative, custom designed solutions to meet your specific lifting challenges.



Experience Matters



Caldwell employees are experienced in developing custom solutions for a wide range of material handling needs. From manufacturing to installation and maintenance, Caldwell lifters assist with lifting, moving, manipulating, and positioning material and components during almost any lift. We have experience with many different types of industries including primary metal, nuclear, aerospace, transportation, energy, military, construction, mining and many more. Caldwell can provide the partnership you need to safely and successfully handle all of your lifting requirements.

We work closely with our distributors to insure we are providing the right solutions for the application. for each application is the best each customer receives the right lifting solution for the application.

Lifting Solutions

From raw material to the finished good, many different size and shape components must be lifted, positioned, transported, and installed. How do you insure your vital components are handled safely and efficiently? By utilizing lifting solutions that conform to the most current industry standards.

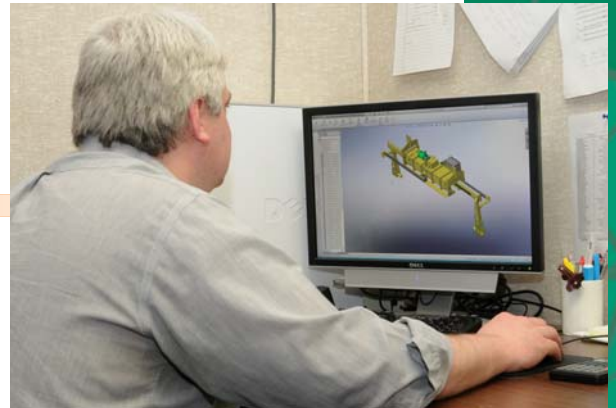
The American Society of Mechanical Engineers (ASME), a not-for-profit organization and primary resource for mechanical engineers, has developed the industry standards that affect below the hook lifting equipment. We are participating members of ASME. Because of our expertise in designing and manufacturing of below the hook lifters, not only do we use the standards, we help to create and refine them.



Engineering Matters

ASME B30.20, for Below-the-Hook lifters, was developed to insure that your crane and attached lifting devices perform with the highest degree of safety for the operator and crew. ASME BTH-1 provides specific criteria for the design of below the hook lifters. When you make the decision to utilize ASME B30.20 and BTH-1 compliant lifters, you have taken a proactive position in protecting your company and your employees.

Caldwell has the engineering experience and expertise required to design and manufacture high-quality, ASME compliant material handling equipment. For more than 55 years, Caldwell engineers have continuously evolved our product line to meet a vast array of complex lifting applications, including those specific to wind energy.

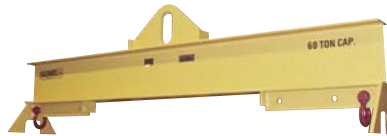


STRONG-BAC®

Below Hook Lifters

A collection of industrial duty lifters that are the vital connection point between the crane and the load.

Lifting & Spreader Beams



Coil & Sheet Lifters



Pallet Lifters



Lifting Tongs



Material Handling Solutions





MILL DUTY

Heavy & Severe Lifters

Below the hook lifters designed specifically for the severe environment found in mills or high cycle lifting applications.



Coil Handling



Ingot / Slab Handling



Lifting Beams



Rotating Crane Hooks



Sheet / Plate Handling



POSI-TURNER®

Load Rotation Equipment



A patented, ergonomically designed material handling system for the lifting suspension, rotation and positioning of objects in light to heavy duty applications.



Fabrications & Assembly



Molded Product Removal



Assembly Line

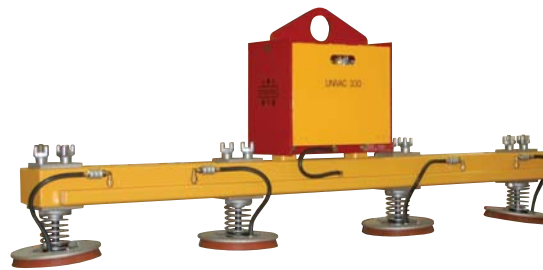


Inspection & Testing

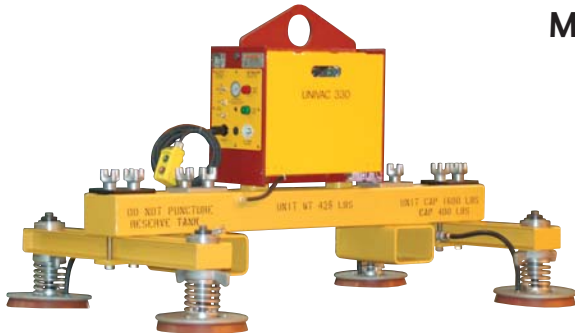
Provide efficient, one-person operation in lifts of semi-porous and non-porous material without scratching or damaging the load.



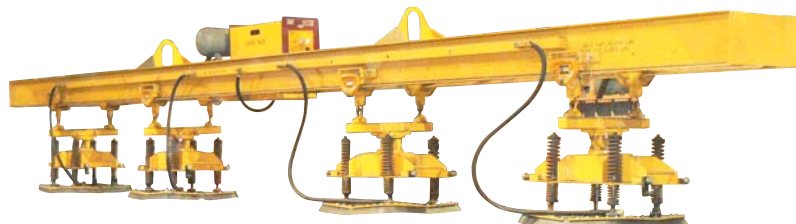
Single Pad



Multi Pad



Specialty



RIG-RELEASE®

Remote Releasing Lifters

Eliminates the need for a person to physically unhook the rigging from the load by allowing for remote release, via release cord or remote control, of the sling arm.



Standard



Custom Designed





RIG-MASTER®

Rigging Attachments

Products designed for specific and general construction applications. Standard and custom designed hooks and rings and unique lifting solutions, such as the Adjust-A-Leg®.



Grabs & Tongs

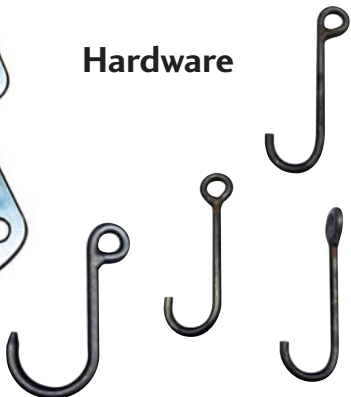


Specialty Lifters

Load Leveling



Hardware



LIF-TRUC™

Fork Truck Attachments



Attachments that will increase the versatility of your fork lift truck.

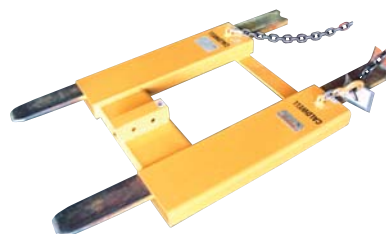
Fork Booms



Fork Beams



Specialty Lifters



Drum Handling

KRANE-KING®

Jib & Gantry Cranes

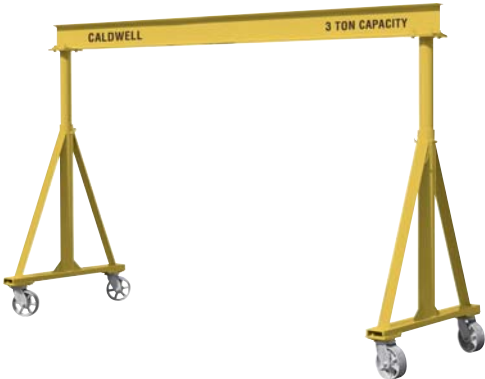
Standard or custom size cranes for a wide range of applications.



**Floor Mount
Jib Cranes**



Gantry Cranes



**Wall mount
Jib Cranes**

CALDWELL®

Slings & Tie Downs

Synthetic slings for handling loads with minimal damage. Metal slings easily handle unfinished items where load surface damage is not a concern.



**Standard
Slings**



**Specialty
Slings**





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The Caldwell Group

Strong-Bac®

Below Hook Lifters

Lifting Beams, Spreader Beams, Paper Roll Lifter, Coil Lifters & Upenders, Sheet Lifters, Pallet Lifters, Rotating Crane Hooks, Material Handling, Lifting Tongs

Mill Duty

Heavy & Severe Lifters

Coil Grabs, Ingot/Slab Handling, Lifting Beams, Motorized Rotating Crane Hooks, Sheet/Plate Handling

Posi-Turner®

Load Rotation Equipment

Posi-Turner®, Chassis Master™, Posi-Gantri™

Univac®

Vacuum Lifters

Nominal, Narrow, & Wide Applications, Upenders, Mechanical, Specialty Lifters, Uniclamp™, Vacuum Parts

Rig-Release®

Remote Releasing Lifters

Manual Control, Radio Control, Extended Capacity, Special Application

Rig-Master®

Rigging Attachments

Clamps, Grabs & Tongs, Pipe & Manhole Handling, Load Leveling Slings, Bent Bar Product, Lifting Magnets, Lifting & Spreader Beams, Special Applications, Synthetic Sling End Fittings

Lif-Truc™

Fork Lift Truck Attachments

Booms, Drum Handling, Fork Beams, Rams & Extensions, Battery Lifting Beams, Special Application

Krane-King®

Jib & Gantry Cranes

Gantries, Free Standing Jib Cranes, Tension & Cantilevered Jib Cranes, Hoists

Caldwell®

Slings & Tie Downs

Standard Web Slings, Special Application Web Slings, Roundslings, Wire Rope Slings, Alloy Chain Slings, Wire Mesh Slings, Cargo Tie Downs

Your Source For Quality Lifting Solutions