

# MATERIAL HANDLING



## GAS CYLINDER CARTS

Gas Cylinder Carts are heavy duty carts designed to safely transport oxygen, acetylene, nitrogen, and other gas cylinder tanks.



## HAND TRUCK CARTS

Hand Truck Carts are popular solutions for package handling and are designed to traverse varying terrains and last for a year.



## JANITORIAL CLEANING CARTS

Janitorial Cleaning Carts keep everything organized, are easy to clean, and are designed to withstand constant heavy use.



## MATERIAL BASKET CARTS

Material Basket Carts are heavy duty steel solutions designed for lifting and transporting components on job sites or in industrial facilities.



## MOTORIZED CARTS

Motorized Carts are economical and ergonomic solutions designed to easily transport personnel and heavy loads through an industrial facility.



## PLASTIC PLATFORM CARTS

Plastic Platform Carts are made of long-lasting molded plastic and are designed to resist damage caused by chemicals and long-term exposure to weather.



## STEEL PLATFORM CARTS

Steel Platform Carts are made of high-grade steel and are designed to transport large and heavy loads on job sites or in industrial facilities.



## TILT CARTS

Tilt Carts are designed for one person to easily transport bulky or heavyweight loads in industrial facilities and are optimized for automatic dumper applications.



## UTILITY CARTS

Utility Carts are lightweight carts designed for general daily use to transport a wide range of products and components on job sites or in industrial facilities.



## WOOD PLATFORM CARTS

Wood Platform Carts are made with hardwood decks and are designed for easy caster replacement with a bolt on connection.



## CONTACTORS

Contactors are electrically controlled switches designed for switching an electrical power circuit, similar to a relay, except with higher current ratings.



## CONTROL PANELS

Control panels are built out of durable steel casing and are designed to be customized to an individual application's needs.



## CORD REELS

Cord Reels are a low-cost power solution designed to be used in place of or in conjunction with electrification or festoon cable.




## DISCONNECT BOXES

Disconnect Boxes are available in multiple voltages, built to last, and meet OSHA power disconnect requirements for cranes and hoists.



## ELECTRICAL CABLE

Electric Cables are available in a wide range of sizes and options and can be cut to customized lengths for any applications needs.



## ELECTRIFICATION

Electrification is a safe and economical solution designed to provide electric power to mobile equipment.



## FESTOONING

Cable Festoon Systems are designed to provide a means of power distribution for traveling equipment such as a hoist or crane.



## INVERTORS

Inverters are designed for flexible speed control, controlled acceleration and deceleration, power current, and temperature protection for industrial equipment.



## NGRMASTER

NRGmaster is a crane electrification system that supplies power to the hoist, an alternative to standard crane festoon system.



## SPARE PARTS

YorkHoist supplies a wide range of spare parts for all makes and models of Material Handling, Safety, and Industrial Equipment.



## CUSTOM CRANE KITS

Custom Crane Kits are customizable plug and play solutions with lower upfront costs compared to a traditional bridge crane.



## CUSTOM ENGINEERED CRANE SOLUTIONS

Custom Engineered Crane Solutions are cranes designed specifically for an individual application to provide superior performance and reliability.



## DAVIT CRANES

Davit Cranes are a common choice for outdoor applications and are designed for maintenance-free operation.



## ALUMINUM GANTRY CRANES

Aluminum Gantry Cranes are made from lightweight extruded materials and are designed with height adjustments that can be completed by one person.



## STEEL GANTRY CRANES

Steel Gantry Cranes are economical crane solutions that can be used in multiple locations throughout a facility.

## CEILING MOUNTED ARTICULATING JIB CRANES

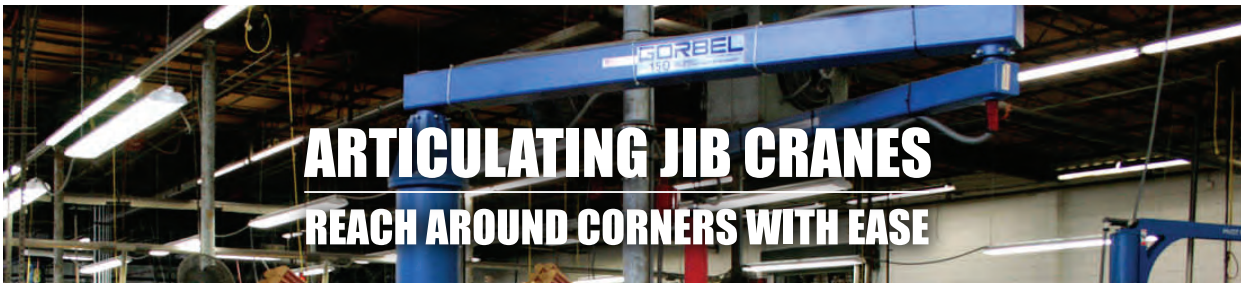


Ceiling mounted articulating jib cranes allow 360-degree coverage and can be stationary mounted or platform mounted from a work station bridge crane.

## FREE STANDING ARTICULATING JIB CRANES



Free Standing Articulating Jib Cranes allow 360-degree coverage and are ideal for applications that are not near an existing wall or column.




## WALL MOUNTED ARTICULATING JIB CRANES



Wall Mounted Articulating Jib Cranes are designed to be mounted to a building wall for applications requiring a crane capable of moving around or under obstructions.

## ALUMINUM TIE ROD JIB CRANE

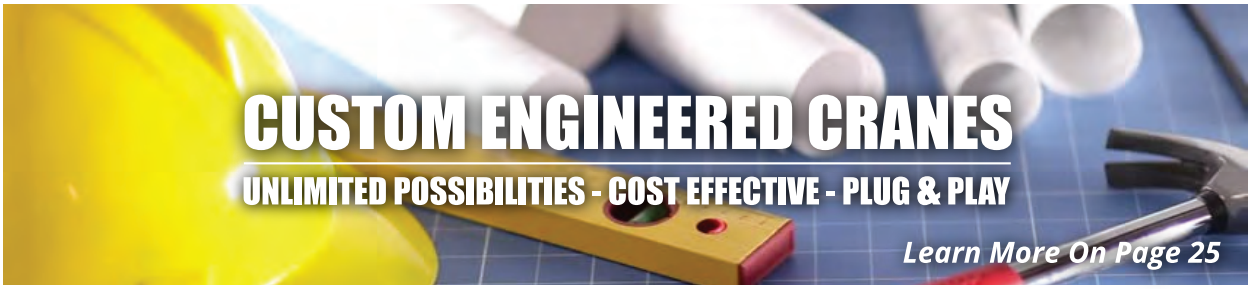


Aluminum Tie Rod Jib Cranes are lightweight cranes made out of high-strength extruded aluminum enclosed track.



## FREE STANDING JIB CRANES

Free Standing Jib Cranes are extremely versatile cranes that can be installed almost anywhere indoors or outdoors.






## MAST TYPE JIB CRANES

Mast Type Jib Cranes are a floor supported and top stabilized solution designed for 360-degree rotation via a top and bottom bearing assembly.



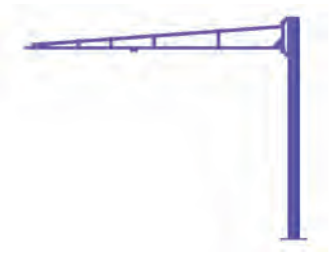
## WALL BRACKET JIB CRANES

Wall Bracket Jib Cranes are the most economical jib crane options and are designed to be mounted to a building column for use within a single bay or workstation.



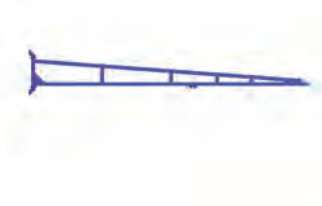
## WALL CANTILEVER JIB CRANES

Wall Cantilever Jib Cranes have 200-degree coverage and are designed to be mounted to a building column or wall for use within a single bay or workstation.



## FREE STANDING TOOL SOLUTIONS JIB CRANE

Free Standing Tool Solution Jib Cranes are small in size and are designed for lightweight tooling and lifting applications.



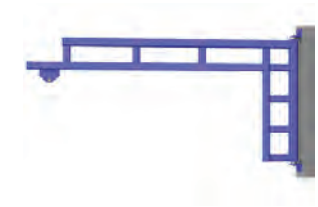
## WALL MOUNTED TOOL SOLUTIONS JIB CRANES

Wall Mounted Tool Solutions Jib Cranes are simple to install and designed for lightweight tooling and lifting applications.



## FREE STANDING WORK STATION JIB CRANE

Free Standing Workstation Jib Cranes are designed to be bolted to an existing concrete floor without the need for an additional foundation.



## WALL MOUNTED WORK STATION JIB CRANE

Wall Mounted Workstation Jib Cranes are cost-effective crane solutions designed to be mounted to a building column or wall for use within a single bay or workstation.



## MOBILE CRANES

Mobile Cranes have 360-degree radial movement and are a great solution for moving and lifting materials in tight spaces.

## MONORAILS



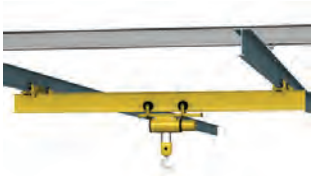
Monorails are designed to easily move loads in a single direction within a work cell or facility with complex options available, including curves and switches.

## OVERHEAD BRIDGE CRANES



Overhead Bridge Cranes are designed to move varying capacity loads over large distances while maintaining an open floor plan.

## PATENTED TRACK CRANES

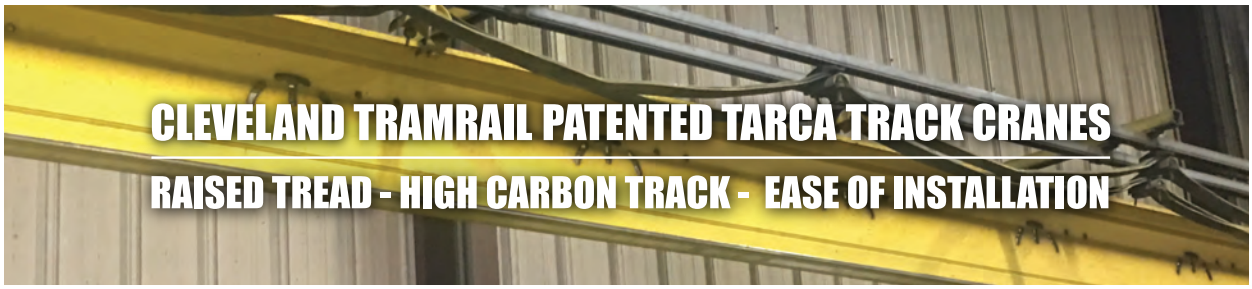


Patented Track Cranes are high quality and durable cranes designed specifically for heavy use and demanding applications.

## WORKSTATION BRIDGE CRANES



Workstation Bridge Cranes are cost-effective solutions for lightweight lifting applications and are available in both floor and ceiling supported options.





## AIR HOISTS

Air Hoists are powered by existing building air supply and are designed to provide continuous high-speed lifting while generating relatively little overall noise.



## CONCERT HOISTS

Concert Hoists have long lifts and are designed to provide reliable and safe lifting for the theater and performance industry.



## ELECTRIC CHAIN HOISTS

Electric Chain Hoists are a cost-effective and durable solution designed to be suitable for almost any application.



## ERGONOMIC HOISTS

Ergonomic Hoists are designed to reduce worker injury and fatigue while offering a wide range of advanced features.




## EXPLOSION PROOF HOISTS

Explosion Proof Hoists are heavy duty hoists specifically designed for use in hazardous environments including chemical and gas facilities.



## FOOD GRADE HOISTS

Food Grade Hoists are specifically designed for food grade washdown environments and have a wide range of available features.



## HAND LEVER HOISTS

Hand Lever Hoists are lightweight and rugged solutions designed for easy transportation and use where power is unavailable.




## HOT METAL HOISTS

Hot Metal Hoists have additional heat protection and are specifically designed for hot environments including foundries.



## MANUAL CHAIN HOISTS

Manual Chain Hoists are cost-effective manual solutions for applications with low headroom and where power is unavailable.



## WIRE ROPE HOISTS

Wire Rope Hoists are available in a wide range of options and are designed for use on bridge cranes and monorails.



## EASY ARM

The Easy Arm is an ergonomic and intelligent plug and play lifting solution with a wide range of user customizable settings and options.




## G-FORCE

The G-Force by Gorbel is an is an ergonomic and intelligent plug and play lifting solution designed for use with an enclosed track monorail or bridge crane system.








## HIGH LIFTING LIFT TABLES

High Lifting Lift Tables are designed and constructed for heavy-duty applications that require extended vertical travel.




## HYDRAULIC LIFT TABLES

Hydraulic Lift Tables are hydraulic powered lift solutions designed to maximize worker productivity by positioning work at just the right level.




## LIGHT DUTY LIFT TABLES

Light Duty Lift Tables are cost-effective lift solutions designed for intermittent or occasional use applications.




## PNEUMATIC LIFT TABLES

Pneumatic Lift Tables are lifts which use heavy-duty airbags to lift and position loads and are designed to work off existing shop air supply.



## PORTABLE LIFT TABLES

Portable Lift Tables are designed for transporting loads to and from work cells, where they can be used as work platforms or raised and lowered to facilitate load transfer to tables or benches.



## POST LIFT TABLES

Post Lift Tables are compact and customizable solutions designed for easy operations in a wide variety of applications.




## SUPER HEAVY DUTY SCISSOR LIFT TABLES

Super Heavy Duty Scissor Lift Tables are specifically designed for applications with requirements for extremely large or heavy loads.






## BEAM GRABS

Beam Grabs are designed to positively grip the center web of most I-beams for secure and safe I-beam lifting.

## CARPET POLES



Carpet Poles are cost effective forklift attachments with a tapered pole designed for easy transportation of carpet and other materials on rolls.



## CHAIN LIFTING SLINGS

Chain Lifting Slings are tough, resistant to abrasions, and are designed for use in the most rugged conditions.




## COIL LIFTERS

Coil Lifters are designed for easy horizontal to vertical upending of coils and loading on machinery or racking.




## COMPOSITE LIFTING BEAMS

Composite Lifting Beams are extremely lightweight and made from durable composite materials bonded together to form ultra-strong lifters.



## CRANE SCALES

Crane Scales are designed to be used on overhead cranes to suspend and accurately way a load for billing, shipping, and other weight verification needs.



## CUSTOM LIFTING DEVICES

Custom Lifting Devices are custom engineered solutions which are built to align with any budget and specific application's needs.






## DRUM HANDLING LIFTING SLINGS

Drum Handling Lifting Slings are designed to provide an easy and inexpensive way to lift varying size steel and plastic drums.



## FORKLIFT BOOMS

Forklift Booms are cost-effective and customizable options allowing a forklift to be used as a mobile crane that can reach through and over obstructions.



## LIFTING BEAMS

Lifting Beams are designed to be a flexible solution which allows for multiple pick points of a load for balance or support reasons.



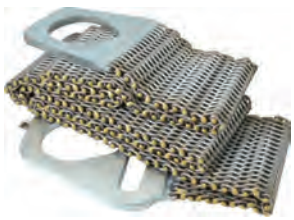
## LIFTING SLING PROTECTION

Lifting Sling Protection is a cost-effective solution to help protect and extend the overall usable life of lifting slings and tie down straps.



## MANHOLE LIFTERS

Manhole Lifters are designed for quick work of lowering, positioning, or raising concrete manholes and manhole sleeves.



## MESH LIFTING SLINGS

Mesh Lifting Slings are specialty slings with limited applications such as machine shops and steel warehouses who handle lengths of bar or round stock.




## POWER ROTATING CRANE HOOKS

Power Rotating Crane Hooks are made of high strength alloy steel and are designed to provide up to 360 degrees of powered rotation.



## RAIL TONGS

Rail Tongs have non-slip machined diamond face gripping pads and are designed to lift all standard sizes of rail.



## ROLLOVER GRABS

Rollover Grabs are two-leg lifters designed to provide powered rotation at the point of gripping the load.



## ROUNDSLINGS

Roundslings are endless synthetic slings made from a skein (continuous loop or hank) of polyester yarn covered by a double wall tubular jacket.






## SHEET METAL LIFTERS

Sheet Metal Lifters are rack and pinion style lifters designed to handle a wide range of sheets and plates with minimum manpower.



## TIE DOWNS

Tie Downs control and secure loads for both van and flatbed transportation and are designed to meet Department of Transportation and CVSA requirements.




## TONG GRABS

Tong Grabs are designed to apply a specific clamping force in proportion to the weight of the load to ensure safe and secure lifting.



## WEB LIFTING SLINGS

Web Lifting Slings are lightweight and flexible solutions designed to have wide bearing surfaces to help protect and secure the load.



## WINCH STRAPS

Winch Straps are soft and wide load tiedown straps which are designed to promote safety and prevent damage to cargo.



## WIRE ROPE LIFTING SLINGS

Wire Rope Lifting Slings are cost-effective options which have a high tensile strength and are designed to be resistant to abrasion in rugged work environments.



## BATTERY POWERED LIFTING MAGNETS

Battery Powered Lifting Magnets are controlled by local & cordless remotes and are designed for flat material lifting.



## MANHOLE & SEPTIC COVER MAGNET LIFTS

Manhole & Septic Cover Magnet Lifts are designed to quickly, safely and magnetically remove and replace manhole covers.




## PERMANENT LIFTING MAGNETS

Permanent Lifting Magnets use mechanical on and off handles and are designed to safely lift flat and round steel.








## CORROSION RESISTANT PALLET TRUCKS

Corrosion Resistant Pallet Trucks are heavy-duty trucks designed for use in wet and other extremely corrosive environments.



## HAND PALLET TRUCKS

Hand Pallet Trucks are economical and customizable manual solutions for pallet handling and transportation.



## POWERED PALLET TRUCKS

Powered Pallet Trucks are convenient and ergonomic powered solutions for pallet handling and transportation.



## MULTI-FUNCTION PENDANT

Multi-Function Pendants are designed to control cranes and other equipment with multi-directional controls such as up/down, east/west, and north/south.



## PENDANT RETRACTORS

Pendant Retractors are cost-effective solutions designed to raise and lower pendant controls for easy and safe use by the operator.



## SINGLE-FUNCTION PENDANT

Single-Function Pendants are designed to control cranes and other equipment with single-directional controls such as up/down.






## BELLY BOX REMOTES

Belly Box Remotes are wireless remotes designed to easily control cranes and other equipment with multi-directional travel and multiple speeds.



## CUSTOM REMOTE SYSTEMS

Custom Remote Systems are complete turnkey remote control solutions designed to meet an individual applications budget and needs.



## MULTI-FUNCTION REMOTES

Multi-Function Remotes are wireless remotes designed to control cranes and other equipment with multi-directional controls such as up/down, east/west, and north/south.



## SINGLE FUNCTION REMOTES

Single Function Remotes are wireless remotes designed to control cranes and other equipment with single-directional controls such as up/down.





## COMPACT POWERED LIFTERS

Compact Powered Lifters are small, lightweight, highly maneuverable narrow mast stackers designed to easily raise and lower components and packages.




## FULLY POWERED STACKERS

Fully Powered Stackers are electrically powered lifting and transporting solutions designed to improve productivity and increase safety.



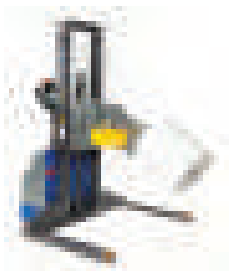
## MANUAL DRIVE AND POWERED LIFT STACKERS

Manual Drive and Powered Lift Stackers are electrically powered lifting and manual transporting solutions designed to improve productivity and increase safety.



## MANUAL LIFT AND MANUAL DRIVE STACKERS

Manual Lift and Manual Drive Stackers are both manually controlled lifting and transporting solutions designed to improve productivity and increase safety.



## PORTABLE ROLL HANDLERS

Portable Roll Handlers are designed to transport, load, and unload rolls onto machinery and storage solutions.



## CONTAINER TILTERS

Container Tilters tilt baskets up toward workers and are designed to make accessing parts easier and less fatiguing.



## HYDRAULIC UPENDERS

Hydraulic Upenders are designed to upend coils, molds, dies, paper rolls, cylinders and other heavy/bulky loads and turn them within a 90-degree radius using hydraulic power.



## MECHANICAL UPENDERS

Mechanical Upenders are designed to upend coils, molds, dies, paper rolls, cylinders and other heavy/bulky loads and turn them within a 90-degree radius using electrical power.



## LOAD INVERTERS

Load Inverters are designed to rotate loads through 180 degrees while protecting the integrity of the load.



## FIXED BAIL POSI-TURNERS

Fixed Bail Posi-Turners rotate objects 360 degrees and are designed to provide complete operator control with smooth rotation.



## LEVELER BAIL POSI-TURNERS

Leveler Bail Posi-Turners rotate objects 360 degrees and are designed to keep the suspended load level at all times.






## FIXED HEIGHT PLATFORM TILTERS

Fixed Height Platform Tilters provide the same benefits as other tilters and are designed to be mounted to legs or directly to a workbench.



## PNEUMATIC TILTERS

Pneumatic Tilters provide the same benefits as other tilters and are designed to be powered by existing facility air supply.



## GEARED TROLLEYS

Geared Trolleys are designed for applications requiring precise positioning where electrical power is not available or desirable.



## PUSH/PULL TROLLEYS

Push/Pull Trolleys are cost-effective manually powered trolleys designed for lower use or lightweight applications.




## MOTORIZED TROLLEYS

Motorized Trolleys are electrically powered trolleys designed for safe and efficient positioning of a hoist and load.



## AIR POWERED TROLLEYS

Air Powered Trolleys are designed to be powered by existing facility air supply and provide high torque, smooth starting, and excellent control.



## BEAM CLAMPS

Beam Clamps are cost effective options for single location temporary or semi-permanent hoist anchor points.

## FLOOR MOUNT TURNTABLES



Floor Mount Turntables are designed to be mounted directly to the facility floor allowing manual pallet loading and unloading as workers can access all sides from a single location.

## LIFT TURNTABLES




Lift Turntables are standard lift tables with an integrated turntable platform that allows workers to rotate loads for access to all sides without walking around the lift.

## STANDARD TURNTABLES



Standard Turntables are designed to be mounted directly to the floor, on a fixed height floor stand, on a workbench, or on a lift table.





## PIVOT PRO

The PIVOT PRO by Gorbel is designed for workstations with repetitive lifts and is available in freestanding and wall mounted options.



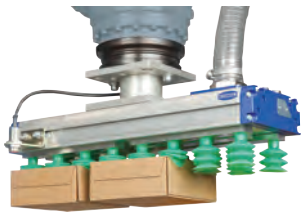
## VACUUM CLAMPING SYSTEMS

Vacuum Clamping Systems are ergonomic solutions for machining or manual work and can be clamped directly to the material without distorting it.



## VACUUM SYSTEM COMPONENTS

Vacuum System Components including suction pads, special grippers, mounting elements, vacuum generators, and filters are available for any application.



## VACUUM GRIPPING SYSTEMS

Vacuum Gripping Systems are ergonomic solutions designed to efficiently lift materials of different sizes and shapes.



## VACUUM HANDLING SYSTEMS

Vacuum Handling Systems are designed for many industries and use a simple tub lift design for rapid and receptive work environments.

## AIR WINCHES



Air Winches are designed to be powered by existing facility air supply and to withstand extremely harsh environments.

## ELECTRIC WINCHES




Electric Winches are the most common winch solution designed for both fixed and portable applications.

## HAND WINCHES



Hand winches are a cost-effective option for low use applications or areas without electric or pre-existing airlines.



# INSTALL
# REPAIR
# INSPECT

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# WE GOT YOU COVERED