YorkHoist

an **HCR** brand

Product & Service Brochure

YorkHoist.com
MyHCR.com

(800) 846-1224

WELCOME TO THE YORKHOIST FAMILY

Hello and thank you for taking the time to consider YorkHoist as your future material handling and safety solutions provider! We are committed to providing all of our customers with industry-leading products and services.

Here at YorkHoist, family values are extremely important to us, and we pass that along to our customers. There is nothing more important to us than creating and maintaining strong, long-lasting, and trusting relationships with our customers. This separates us from other material handling companies and we are positive that you will notice the difference!

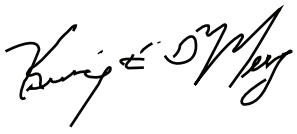
Our extensive product lines and unique services are designed to ensure that your equipment is kept running efficiently, and any down time that you do experience is kept to a minimum. We will take the time needed to help you design any project, starting from scratch, that works around your existing equipment. This can include lower headroom, high capacity, limited access, stringent timelines, or other complex situations.

We strive to be a technology forward company, with every step we take benefiting our customers. MyHCR, which is our industry-leading intuitive customer dash-board, provides same-day reporting as well as asset and order information. We are proud to offer this as a free service to all YorkHoist customers.

We have a lot planned for the future, and we hope that you'll join us for this exciting journey. We look forward to working with you, and welcoming you to the YorkHoist family!



Mark May, Owner/CEO



Kraig May, Owner/President

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TECHNOLOGY

MyHCR . . . 99
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Family Owned.
Family Operated.
Family Values.

SINCE 1975

YorkHoist was started in 1975 by Gerald Kurtz and Charles May who worked on the weekends and in their free time. Since then, the business has been passed down to Kraig May and Mark May, who both have children currently working for YorkHoist.

Here at YorkHoist, we care very deeply about family values. We strive to pass these values onto not only to our employees, but also to our customers. We believe that there is nothing more important than creating and maintaining strong, long-lasting, and trusting relationships with our customers.



ABOUT

ABOUT YORKHOIST

We are a fast-growing, family owned and operated company which services customers in the northeast and mid-atlantic regions. We are dedicated to providing all of our customers with an unmatched, family-like experience. Unlike our larger, foreign competitors, we focus on customer service and building relationships rather than profits.

We understand the value of a strong business relationship in which a vendor and their customers thrive together. We've built YorkHoist on strong moral and ethical values and work hard to pass these values onto all of our team members to better serve our customer family.

OUR HCR BRANDS CUSTOMER GUARANTEE

We value each and every customer, large or small. All of our customers are backed by the HCRBrands Customer Guarantee. Our goal is to build a long lasting relationship with you and your company by providing high-quality services, industry-leading technology and unmatched customer experience. All while guaranteeing the best price for the best products and services.

HCR brands
GUARANTEE

YorkHoist an HCR brand · ACI The Overhead Handling Specialists an HCR brand · MH DIRECT an HCR brand · innovatech an HCR brand · KRAMAR an HCR brand

WHY YORKHOIST? THE ANSWER IS SIMPLE.

YorkHoist is an industry leading industrial solutions provider. With many locations to service your company, we are able to provide fast and efficient service at an unmatched price. YorkHoist is obsessed with customer satisfaction, all customers large or small are a valuable part of the YorkHoist family.



FAMILY OWNED SINCE 1975



INDUSTRY LEADING TECHNOLOGY



UNMATCHED LIABILITY COVERAGE



BEST PRICE GUARANTEE



NO CONTRACTS REQUIRED



WORLD CLASS SUPPORT TEAM



FAST, SAME DAY SERVICE

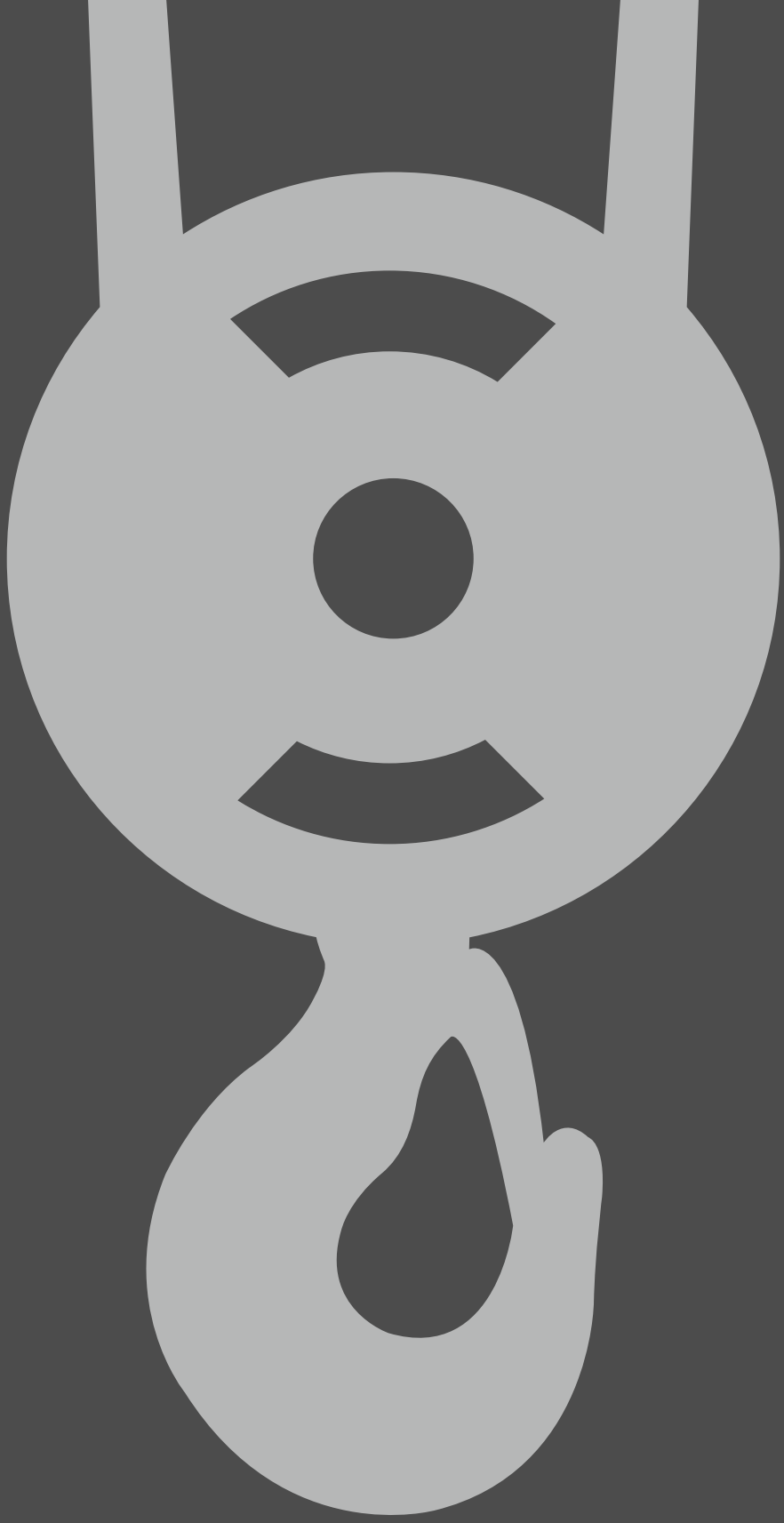


COMPLETE SOLUTIONS PROVIDER

CONNECT WITH YORKHOIST

INDUSTRIES YORKHOIST SERVES

 Advertising	 Aerospace	 Agricultural	 Automotive
 Chemical	 Construction	 Container Handling	 Cryogenics
 Education	 Energy	 Engineering	 Entertainment
 Fabrication	 Food & Beverage	 Foundry	 Furniture
 Government	 Grain/Feed Mills	 Logistics	 Military
 Mining	 Nuclear	 Packaging	 Paper Mills
 Pharmaceutical	 Petroleum & Gas	 Poultry	 Publishing
 Real Estate	 Service	 Shipyards	 Telecom
 Textile	 Transportation	 Warehousing	 Waste Treatment

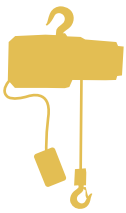


SERVICES

INSPECTIONS & PM

MEETING & EXCEEDING OSHA STANDARDS

We strive to provide the most thorough and detailed inspections to all customers by exceeding OSHA's safety standards. We take the time to examine all working mechanisms and clean/lubricate the necessary parts of your equipment. Not only do we inspect the OSHA required items, we also examine items that commonly cause problems over a long period of time. In addition to helping you provide a safe working environment for your employees, we believe it is our responsibility to help you increase efficiency and profits by reducing downtime.



MATERIAL HANDLING

Cranes, Hoists, & Winches

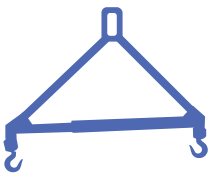
Vacuum & Magnet Lifts

Forklifts & Aerial Lifts

Truck & Mobile Cranes

Stackers & Lift Tables

& More



LIFTING, RIGGING, & STORAGE

Slings, Hooks, & Shackles

Load Bars & Lifting Devices

Chains & Cables

Vehicle & Screw Lifts

Pallet & Cantilever Racking

& More



PROTECTORS & SAFETY

Harnesses, Lanyards, & SRL

Anchor Points

Rigid Rail & Cable Systems

Guardrails & Railings

Work Platforms & Ladders

& More

QUICK, EASY, & EFFICIENT INSPECTION REPORTS

Get access to up-to-date inspection reports on MyHCR as soon as our technicians have completed the inspection on location. With color-coded symbols, our inspection reports are easy to understand. All reports are stored on our online customer portal, MyHCR, and are accessible whenever you need them.

SERVICE AGREEMENT PACKAGE

Designed to save you money, our service agreement package makes planning for service repairs easier than ever. Rather than struggling with under-budgeting or over-budgeting each month for service repairs, you will have a flat monthly rate for the entire year.

GUARDIAN
Assurance Packages

YorkHoist offers four service packages that are designed to fit your individual company's needs. Each category below has different tiers that are worth a specific amount of points. Each point is worth an additional 2% discount on all billable on site labor performed by YorkHoist for the year! Simply choose which packages work best for your company and start saving today!

Material Handling

MINIMUM Point Value = 1	STANDARD Point Value = 2	PREMIUM Point Value = 3	ULTIMATE Point Value = 4
1 Inspection Per Year	2 Inspections Per Year	4 Inspections Per Year	4 Inspections, 8 PM Per Year
Same Day Inspection Reports	Same Day Inspection Reports	Same Day Inspection Reports	Same Day Inspection Reports
No Contract Required	No Contract Required	No Contract Required	No Contract Required
Qualify For Insurance Savings*	Enhanced Reporting	Enhanced Reporting	Enhanced Reporting
	Flexible Payment Options	Flexible Payment Options	Flexible Payment Options
	Qualify For Insurance Savings*	Qualify For Insurance Savings*	Qualify For Insurance Savings*
			Free Daily Inspection Reports

Lifting, Rigging, & Storage

MINIMUM Point Value = 1	STANDARD Point Value = 2	PREMIUM Point Value = 3	ULTIMATE Point Value = 4
1 Inspection Per Year	2 Inspections Per Year	4 Inspections Per Year	12 Inspections Per Year
Same Day Inspection Reports	Same Day Inspection Reports	Same Day Inspection Reports	Same Day Inspection Reports
No Contract Required	No Contract Required	No Contract Required	No Contract Required
Qualify For Insurance Savings*	Enhanced Reporting	Enhanced Reporting	Enhanced Reporting
	Flexible Payment Options	Flexible Payment Options	Flexible Payment Options
	Qualify For Insurance Savings*	Qualify For Insurance Savings*	Qualify For Insurance Savings*
			Free Daily Inspection Reports

Protectors & Safety

MINIMUM Point Value = 1	STANDARD Point Value = 2	PREMIUM Point Value = 3	ULTIMATE Point Value = 4
1 Inspection Per Year	2 Inspections Per Year	4 Inspections Per Year	12 Inspections Per Year
Same Day Inspection Reports	Same Day Inspection Reports	Same Day Inspection Reports	Same Day Inspection Reports
No Contract Required	No Contract Required	No Contract Required	No Contract Required
Qualify For Insurance Savings*	Enhanced Reporting	Enhanced Reporting	Enhanced Reporting
	Flexible Payment Options	Flexible Payment Options	Flexible Payment Options
	Qualify For Insurance Savings*	Qualify For Insurance Savings*	Qualify For Insurance Savings*
			Free Daily Inspection Reports

Service Agreement

MINIMUM Point Value = 1	STANDARD Point Value = 2	PREMIUM Point Value = 3	ULTIMATE Point Value = 4
35 Labor Hours Per Year*	75 Labor Hours Per Year*	150 Labor Hours Per Year*	350 Labor Hours Per Year*
2% Parts & Equipment Discount	4% Parts & Equipment Discount	6% Parts & Equipment Discount	8% Parts & Equipment Discount
No Contract Required	No Contract Required	No Contract Required	No Contract Required
			50% RENT while-U-wait Discount
As Low As $184.00/month	**As Low As $383.00/month**	**As Low As $744.00/month**	**As Low As $1686.00/month**

Discount Points & Percentages

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2%	4%	6%	8%	10%	12%	14%	16%	18%	20%	22%	24%	26%	28%	30%	32%

* See terms online: YorkHoist.com/terms

BREAKDOWN SERVICES & REPAIRS

YorkHoist understands the frustration caused by broken down equipment. Downtime slows production, hampers productivity, and increases overall operating costs. Our factory trained technicians complete most repairs on the first visit to our customer's facility. With over a half million dollars in stock parts, YorkHoist can identify and fix most problems the day they occur.

REPAIRS FROM INSPECTION

Once inspections are completed, we will provide you with a quote detailing all items in need of repair with a competitive price to resolve all issues reported. We recommend that all issues reported be resolved within four weeks to comply with OSHA regulations.

24/7 EMERGENCY SERVICE

Have a bridge crane break down during third shift, a hoist chain jam over the weekend, or a pendant malfunction during peak production time? Downtime costs you money, which is why we created our emergency breakdown service. With our 24/7 emergency breakdown service, we ensure that you will be covered anytime and anywhere a breakdown occurs.



FAST & EFFECTIVE BREAKDOWN SERVICE



Breakdown Reported



Work Order Created



Technicians Dispatched



Problems Identified



Repairs Completed

RENT WHILE-U-WAIT

To prevent extensive downtime in production, we offer a rental program while we're repairing your equipment. If it is determined that your breakdown will take a significant time to repair, you may be able to rent a comparable piece of equipment from us while you wait for repairs to be completed. Learn more on page 17.

RENT while-U-wait

WHY CHOOSE YORKHOIST FOR YOUR BREAKDOWNS?

- Fast Same Day Service
- Factory Trained Service Technicians
- Electronic Dispatch w/ Real-Time Tracking
- Detailed Daily Repair Reports
- Large Parts Inventory
- Fully Equiped Repair Vehicles

ENHANCE YOUR BREAKDOWN SERVICE

Worry less when you bundle our Guardian Assurance Packages to include a service agreement. This allows you to save money and makes budgeting for breakdowns easier.

GUARDIAN *Assurance Packages*

LOAD TEST SERVICES

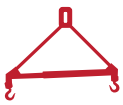
LOAD TESTING

YorkHoist has a diverse background with load testing various pieces of equipment with capacties ranging from 100 lbs to over 250 tons. This allows us to provide quality load testing services at an unmatched price. All load tests are performed by our factory trained technicians who exceed OSHA, CCAA, & CMAA qualifications.

TYPES OF EQUIPMENT LOAD TESTED BY YORKHOIST


Overhead Cranes


Load Bars


Spreader Bars


Pallet Lifters


Hoists


Scales


Custom Solutions


Davit Cranes


Truck Cranes


Slings


Winches


Fork Lifts


Chains


Vacuum Systems

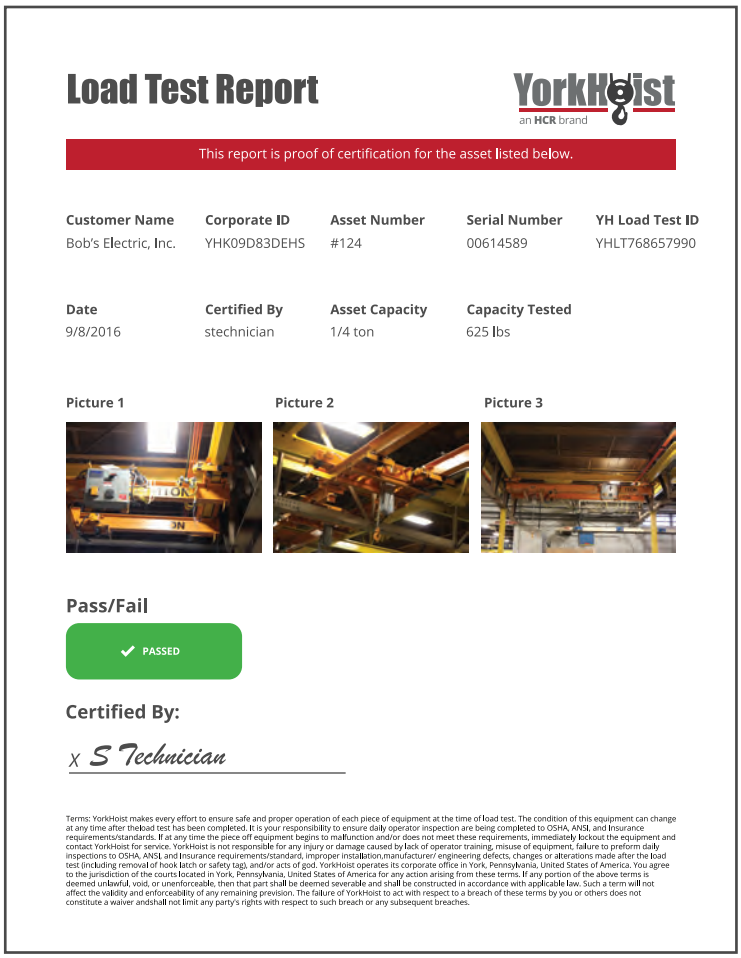

Lift Tables



& More!

LOAD TEST CERTIFICATION

All load tests performed by YorkHoist are immediately available on our online customer portal, MyHCR. These reports include detailed information including asset ID number, capacity, test weight, date of test, the name of the technician who completed the test, as well as pictures of the asset under load.



Load Test Report

YorkHoist an HCR brand

This report is proof of certification for the asset listed below.

Customer Name	Corporate ID	Asset Number	Serial Number	YH Load Test ID
Bob's Electric, Inc.	YHK09D83DEHS	#124	00614589	YHLT768657990

Date	Certified By	Asset Capacity	Capacity Tested
9/8/2016	stechnician	1/4 ton	625 lbs

Picture 1 Picture 2 Picture 3

Pass/Fail

PASSED

Certified By:

X S Technician

Terms: YorkHoist makes every effort to ensure safe and proper operation of each piece of equipment at the time of load test. The condition of this equipment can change at any time after theload test has been completed. It is your responsibility to ensure daily operator inspection are being completed to OSHA, ANSI, and Insurance requirements/standards. If at any time the piece off equipment begins to malfunction and/or does not meet these requirements, immediately lockout the equipment and contact YorkHoist for service. YorkHoist is not responsible for any injury or damage caused by lack of operator training, misuse of equipment, failure to preform daily inspections to OSHA, ANSI, and Insurance requirements/standard, improper installation,manufacturer/ engineering defects, changes or alterations made after the load test (including removal of hook latch or safety tag), and/or acts of god. YorkHoist operates its corporate office in York, Pennsylvania, United States of America. You agree to the jurisdiction of the courts located in York, Pennsylvania, United States of America for any action arising from these terms. If any portion of the above terms is deemed unlawful, void, or unenforceable, then that part shall be deemed severable and shall be constructed in accordance with applicable law. Such a term will not affect the validity and enforceability of any remaining prevision. The failure of YorkHoist to act with respect to a breach of these terms by you or others does not constitute a waiver andshall not limit any party's rights with respect to such breach or any subsequent breaches.

WHEN TO LOAD TEST

01 Prior to Initial Use

02 Equipment Modifications

03 Major Repairs

04 Re-Installation of Asset

BRAKE SHOE RELINING & REBUILDING

BRAKE SHOE RELINING

YorkHoist has the ability to reline almost any type of brake shoe. A reline only replaces the lining instead of the entire brake shoe. This allows for a reduced cost and a reduction of waste materials versus replacing the entire brake shoe.

BRAKE SHOE REBUILDING

Our service technicians have the ability to rebuild almost any type of brake shoe fit for cranes. We will only replace the necessary parts rather than replacing the entire brake shoe. This allows for older cranes to stay in service longer without having to be replaced.

BRAKE SWAP PROGRAM

YorkHoist offers a fast ship brake swap program that allows you to get your equipment up and running faster. If your brake shoes qualify for repair, you can send us your damaged brake shoe and on the day we receive it we will send you a comparable one that has already been rebuilt and/or relined. Your damaged shoe is then repaired and added to our inventory. This service is available upon request at no additional cost.

HOW THE YORKHOIST BRAKE SWAP PROGRAM WORKS



01 Call YorkHoist & setup work order

02 Send your worn shoe(s)

03 Receive your new shoe(s)

04 YorkHoist repairs shoes for inventory

SYSTEM DESIGN & INSTALL

YorkHoist has over 40 years of experience in the design and installation of custom material handling, storage, and safety solutions. Whether it's a simple hoist or a complex bridge crane system, YorkHoist is here to provide your company with the best customer experience in the industry.

We work with each customer to determine his or her individual needs to begin the process. After gathering all the necessary information, we provide multiple options which allows our customers to make an informed purchase decision. Our goal is to present cost-efficient designs and fair install prices to our customers because building strong relationships with our customers is something we believe in strongly.

TYPES OF SYSTEMS YORKHOIST DESIGNS & INSTALLS



Overhead Cranes



Mezzanines



Fall Arrest Systems



Racking



Vacuum Systems



& More!

HOW IT WORKS

01 EVALUATE YOUR PROJECT

We work with you to determine your individual needs to begin the process

02 PROVIDE OPTIONS

We provide multiple options which allows you to make an informed purchased decision

03 PRESENT COST-EFFECTIVE DESIGN

We will meet all of your needs while remaining under your budget

SYSTEM MODERNIZATION

COMPLETE SYSTEM MODERNIZATION

Complete system modernizations often include new electrification and brackets, remote controls, contactors, limit switches, and wiring. During these modernizations customized items such as load readouts can be installed to meet your individual needs.

CRANE MODERNIZATION

By modernizing your crane, you are increasing the capabilities and safety of your equipment without the cost of a completely new system. Crane modernizations often include remote controls, contactors, and limit switches. When your crane goes through our modernization process, customized items can be installed to meet your individual needs.

RUNWAY & MONORAIL MODERNIZATION

Runway modernizations often include new electrification, brackets, and end stops to help your system work more efficiently. During the runway modernization, all customizations will be made to fit your runway. Our modernization process is designed to provide you with the best possible upgrade of your runway system.

THE MODERNIZATION PROCESS

Typical equipment modernization starts with an evaluation of your system and a review of your needs. This allows the sales representative to provide you with accurate recommendations for your piece of equipment and pricing.

HOW WOULD MODERNIZATION HELP YOUR COMPANY

01 Increase Productivity

02 Reduce Liability

03 Maximize Safety

04 Prolong Equipment Life

05 Reduce Maintenance Cost

06 Reduce Energy Costs

SYSTEM REMOVAL & RELOCATION

SYSTEM REMOVAL

When it comes time to remove your systems, you can trust that YorkHoist's service technicans are trained and qualified to handle the job! We'll remove your old equipment in the safest and most efficient manor possible.
Our service technicans are trained to handle all types of removals, including those where the system is in a hard to reach location within your facility.

SYSTEM RELOCATION

Just like the removal process, relocating a piece of equipment can be just as difficult. Whether relocating it within the same facility or moving it to a new location, our service technicians make this process as easy as possible for you.

WHY CHOOSE US TO REMOVE OR RELOCATE YOUR SYSTEM?

01 OSHA Compliant

02 Qualified Technicians

03 Industry Leading Technology

04 Lowest Price Guaranteed



EVALUATIONS & RECOMMENDATIONS

Thinking about modernizing your system? Before doing so, request a complete system evaluation to get a full evaluation report and recommendations to successfully modernize your system.

RENT WHILE-U-WAIT

We've partnered with Harrington Hoist & Crane to bring you an exclusive equipment rental program. RENT while-U-wait is designed to give you affordable options to keep you up and running during a breakdown. Simply call YorkHoist when a breakdown occurs and let your representative know you want to participate in RENT while-U-wait. We'll take it from there!

HOW IT WORKS

01 Breakdown occurs on your equipment.

02 Call your YorkHoist representative at (800) 846-1224 to report your breakdown. Make sure to tell them you're interested in RENT while-U-wait.

03 YorkHoist dispatches a service technician to your location to evaluate your broken down equipment.

04 We will determine how long the breakdown will take. If it's more than 3 hours, and we have a comparable model, we'll rent it to you.

05 After repairs are completed, we'll switch your equipment back in to production.

CUSTOM ROUTINE ASSET MAINTENANCE

WHAT IS CUSTOM ROUTINE ASSET MAINTENANCE?

Custom Routine Asset Maintenance (CRAM) is an ideal inspection and PM solution for companies with large quanities of assets distributed across multiple locations and/or mobile vehicles.

WHY SHOULD I USE CRAM?

CRAM's comprehensive approach to inspections and preventative maintenance extends the usable life of assets, while maintaining OSHA, MSHA, and ANSI compliance at all times.

HOW CAN CRAM BENEFIT MY COMPANY?

The CRAM program is designed to be tailored to an individual companys usage and budgetary needs while ensuring the maximum availability of assets using a scheduled calendar rotation.

CUSTOM ROUTINE
ASSET MAINTENANCE

BENEFITS

- Scheduled calendar rotation to meet your asset availability needs
- Eliminate your fuel, travel, & dispatch costs
- Four Guardian Assurance Package inspection options
- Color coded tags simplify scheduling and ensure compliance
- Ship, deliver, or schedule YorkHoist pickup from any of our locations

BEST PRICE GUARANTEE

YorkHoist guarantees the best price on all the products and services we offer. If you find a lower quoted or advertised price we will make every effort to beat it. If for any reason we are unable to beat the competitors price, we will issue you a $25.00 account credit for your time! No questions, no hassle! Simply submit a best price request online or over the phone and a YorkHoist sales representative will get back to you quickly.

WHAT QUALIFIES?

ANY PRODUCT OR SERVICE YORKHOIST OFFERS IF:

- It is identical to the competitors product or service
- Competitors information is available
- It is not on our exclusions list

WANT A BETTER PRICE?



OR



Call us at
(800) 846-1224

Visit our wesbite
YorkHoist.com



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.



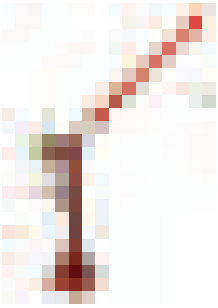
CUSTOM CRANE KITS

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



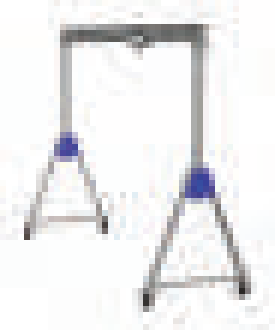
CUSTOM ENGINEERED CRANE SOLUTIONS

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



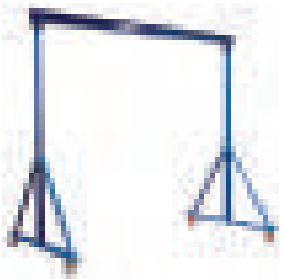
DAVIT CRANES

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

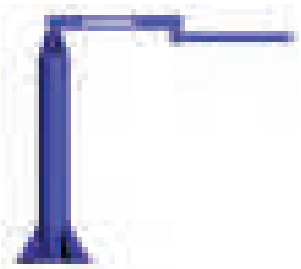
Steel Gantry Cranes are economical crane solutions that can be used in multiple locations throughout a facility.

CEILING MOUNTED ARTICULATING JIB CRANES

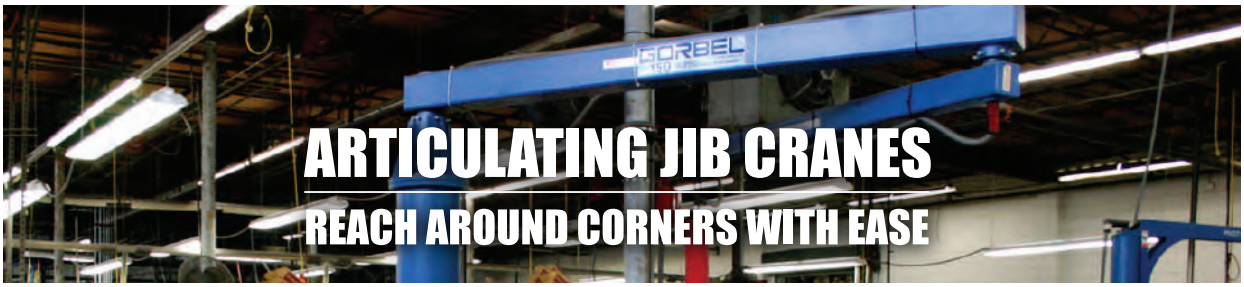


Ceiling mounted articulating jib cranes allow 360-degree coverage and can be stationary mounted or platform mounted from a work station bridge crane.

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

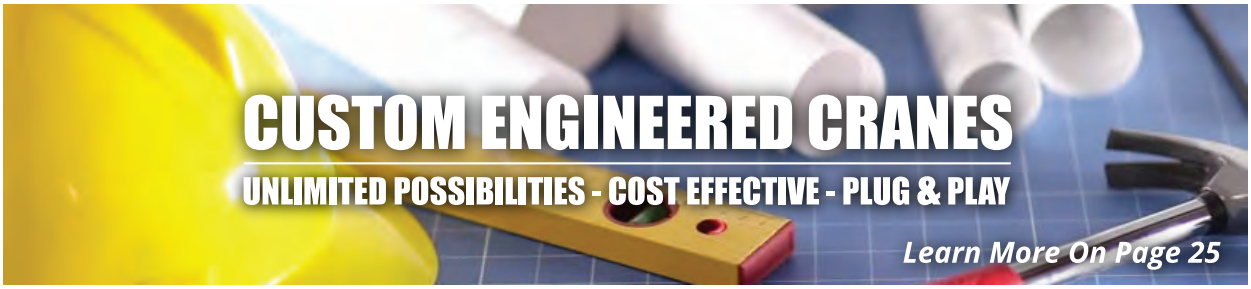


Aluminum Tie Rod Jib Cranes are lightweight cranes made out of high-strength extruded aluminum enclosed track.



FREE STANDING JIB CRANES

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





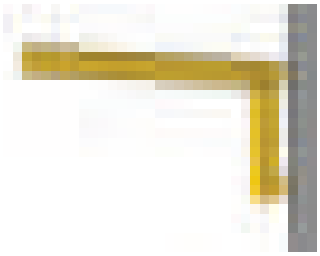
MAST TYPE JIB CRANES

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



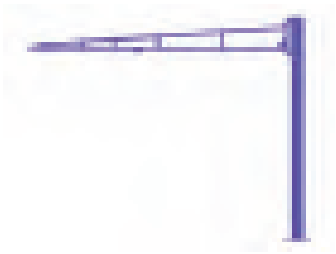
WALL BRACKET JIB CRANES

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.



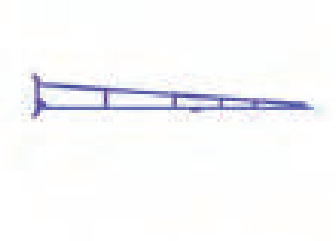
WALL CANTILEVER JIB CRANES

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.



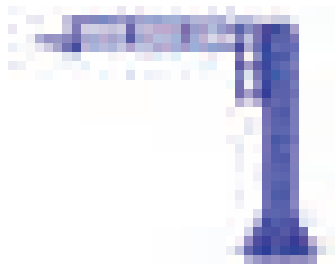
FREE STANDING TOOL SOLUTIONS JIB CRANE

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



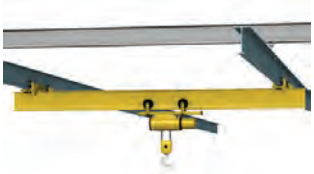
Monorails are designed to easily move loads in a single direction within a work cell or facility with complex options available, including curves and switches.

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

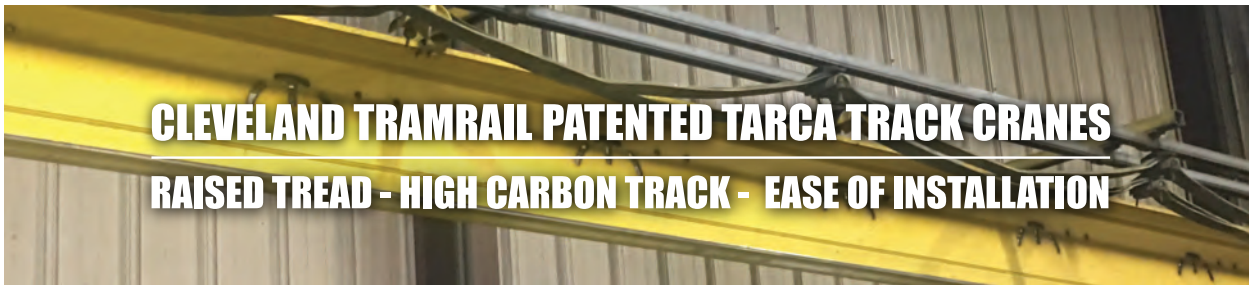


Patented Track Cranes are high quality and durable cranes designed specifically for heavy use and demanding applications.

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.

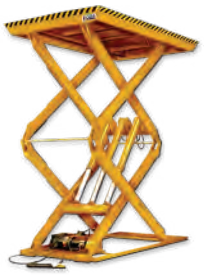


G-FORCE

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.



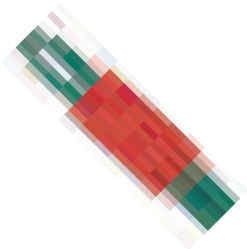
FORKLIFT BOOMS

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.



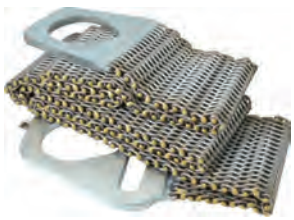
LIFTING SLING PROTECTION

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.



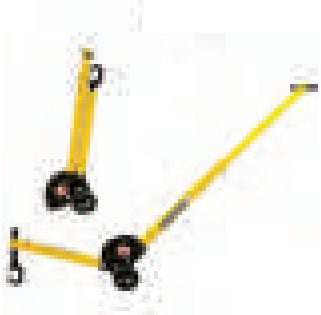
WIRE ROPE LIFTING SLINGS

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.



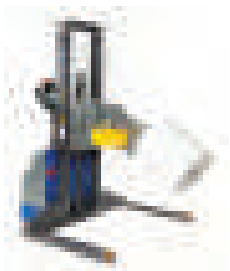
MANUAL DRIVE AND POWERED LIFT STACKERS

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.



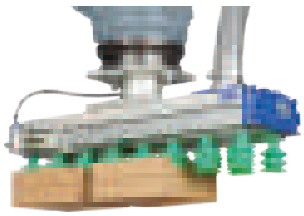
VACUUM CLAMPING SYSTEMS

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

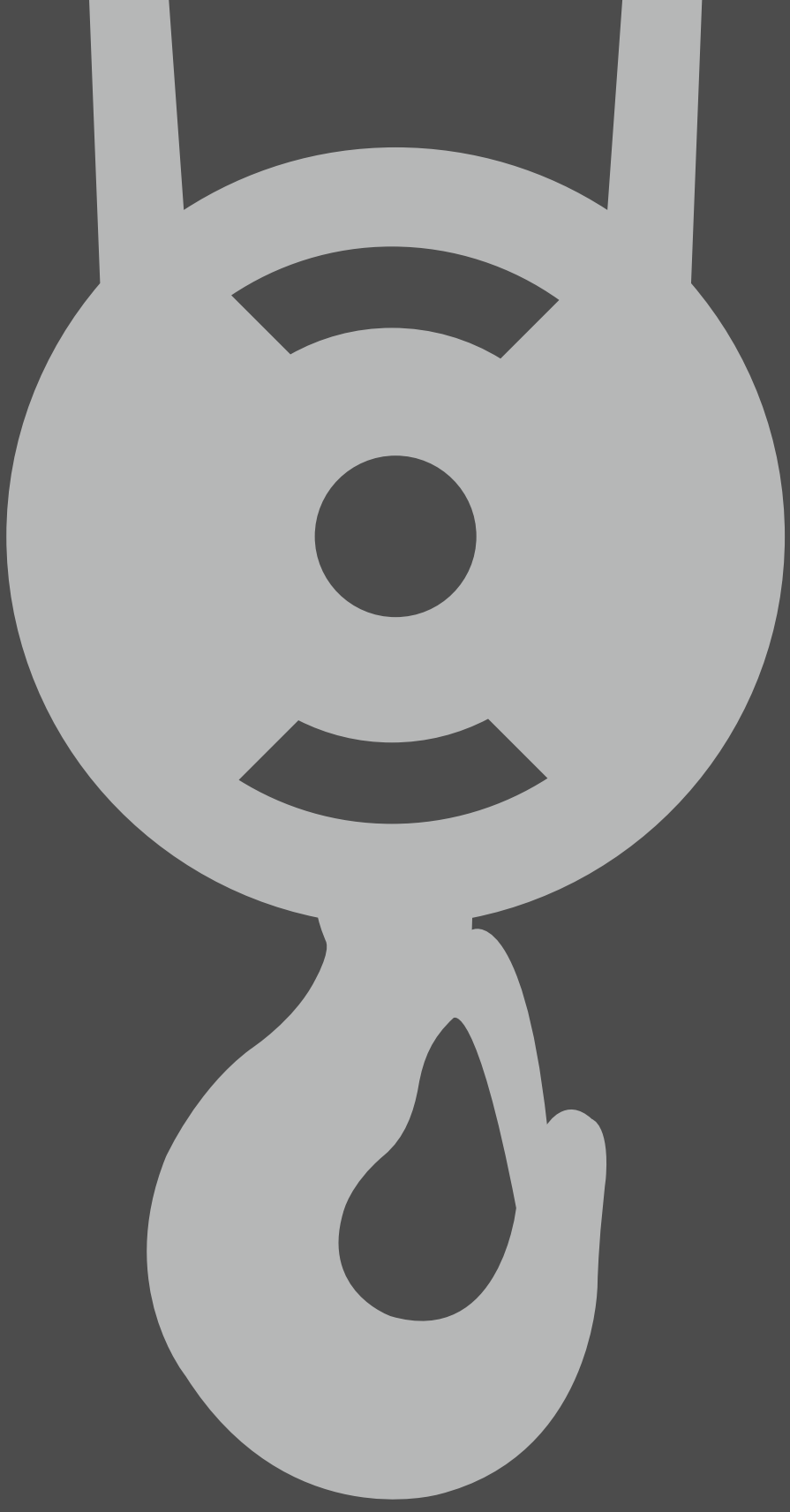


Hand winches are a cost-effective option for low use applications or areas without electric or pre-existing airlines.



INSTALL
REPAIR
INSPECT

WE GOT YOU COVERED



MATERIAL STORAGE



JANITORIAL SUPPLY CABINETS

Janitorial Supply Cabinets are designed to store and organize maintenance and cleaning supplies including brooms, mops, and vacuum cleaners.



MEDICAL CABINETS

Medical Cabinets are designed for use by doctors offices and hospitals to store medical supplies and equipment.



MOBILE STORAGE CABINETS

Mobile Storage Cabinets are designed with casters for easy storage and transportation of varying type of items.



OFFICE SUPPLY CABINETS

Office Supply Cabinets are designed to provide secure storage of software, files, general supplies, toner, and other office items.



POLLY CABINETS

Polly Cabinets are designed to be modular solutions for lab or industrial settings and can be assembled quickly without the need for tools.



SEE THRU DOOR CABINETS

See Thru Door Cabinets are designed for quick and easy content visibility without the need to open the cabinet doors.



STAINLESS STEEL CABINETS

Stainless Steel Cabinets are designed for use in medical, clean room, and wash down environments which require easy to clean surfaces and resistance to corrosion.



WARDROBE CABINETS

Wardrobe Cabinets are cost effective solutions that are designed for everyday employee uniform and clothing storage.





BULK STORAGE LOCKERS

Bulk Storage Lockers are large ventilated lockers that allow sprinkler penetration and are designed to store larger items in factories and on job sites.



CELL PHONE LOCKERS

Cell Phone Lockers are designed to be a convenient and secure location to store cell phones and other electronic devices.



MODULAR LOCKERS

Modular Lockers are designed to be stacked and placed side-by-side to create customizable locker room configurations.



SHOP & OFFICE LOCKERS

Shop & Office Lockers are standard lockers designed for storage of employee's personal items, uniforms, and tools.



VENTILATED LOCKERS

Ventilated Lockers have ventilation ports on all sides and are designed for maximum airflow and complete visibility of locker contents.



MEZZANINES

Mezzanines are cost-effective solutions designed to increase manufacturing and storage capacity within an existing facility.



MEZZANINE GATES

Mezzanine Gates are available in a wide range of options and are designed to increase safety while ensuring adaptability to keep your process running smoothly.



MEZZANINE RAILINGS

Mezzanine Railings are designed for fast and easy installation while ensuring complete user safety and OSHA compliance.



MEZZANINE STAIRS & LADDERS

Mezzanine Stairs & Ladders are available in a wide range of options and are designed to maximize user safety and productivity.

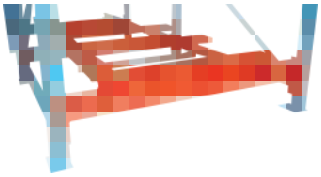




CANTILEVER RACKING

Cantilever Racking is a versatile, adjustable, and durable solution designed to handle everyday medium to extra heavy-duty loads.

PUSH BACK PALLET RACKING



Push Back Pallet Racking is an economical and versatile LIFO solution designed to maximize usable floor space for palletized storage.



ROLL BACK PALLET RACKING

Roll Back Pallet Racking is an extremely customizable FIFO solution designed to maximize usable floor space for palletized storage.



STANDARD PALLET RACKING

Standard Pallet Racking is an economical palletized storage solution available in a wide range of heights, widths, and capacities.





STRUCTURAL PALLET RACKING

Structural Pallet Racking is a heavy duty palletized storage solution designed for heavy loads and increased resistance to impacts.



WIRE DECKING

Wire Decking is a cost-effective solution designed to allow safe storage of split case and open case items on pallet racking.



WIRING SHELVING

Wire Shelving is a flexible, durable, tough, and cost-effective solution for all most any storage or organizational needs.





PLASTIC STORAGE BINS

Plastic Storage Bins are cost-effective solutions for storing and transporting a wide range of items including parts, documents, and supplies.



SMALL PARTS BINS

Small Parts Bins are designed to easily and efficiently store parts and inventory items and they are available in a wide range of sizes and colors.



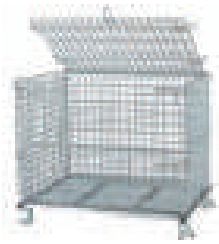
BULK CONTAINERS

Bulk Containers are highly flexible and strong container options that are designed to be low-maintenance and last for years.



COLLAPSIBLE CONTAINERS

Collapsible Containers are made of 100% rust, odor, and moisture resistant materials and are designed with convenient four-way forklift access.



WIRE MESH CONTAINERS

Wire Mesh Containers are stackable and foldable container options that are designed to be moved using a forklift.



SAFETY & PPE



BEAM CLAMP ANCHOR POINTS

Beam Clamp Anchor Points are cost-effective, permanent or temporary solutions that can be attached to the flange of most I and H beams.



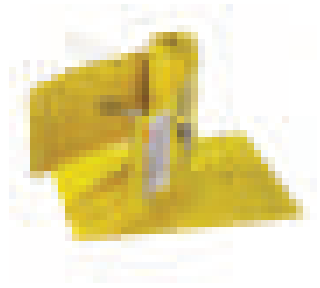
BOLT ON ANCHOR POINTS

Bolt on Anchor Points are easy to install, permanent or temporary solutions that can be used for most concrete or steel applications.



CONCRETE ANCHOR POINTS

Concrete Anchor Points are compatible with most horizontal lifelines and can be installed or removed in a matter of seconds.



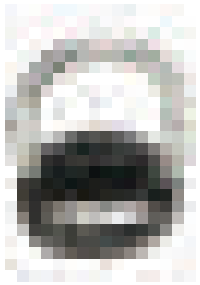
METAL ROOF ANCHOR POINTS

Metal Roof Anchor Points are durable, temporary solutions designed to be screwed down and used with a self retracting lanyard.



TROLLEY ANCHOR POINTS

Trolley Anchor Points are free moving, permanent or temporary solutions that can be attached to the flange of most I and H beams.



WELD ON ANCHOR POINTS

Weld on Anchor Points are durable, permanent solutions designed to be welded into place by a certified welder and can be used horizontally or vertically.



CROSS ARM STRAPS

Cross Arm Straps are easy to install, temporary solutions that are designed to be light-weight and durable with muiltiple lengths and styles available.



FALL PROTECTION KITS

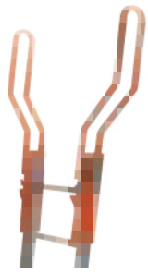
Fall Protection Kits are designed to be all-inclusive fall protection packages which normally include a lanyard, harness, and anchor point.



FULL BODY HARNESSES

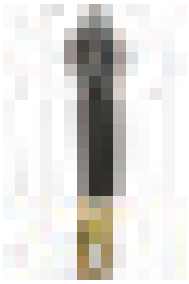
Full Body Harnesses are designed for worker comfort and safety and are available in a wide range of designs, sizes, adjustability, and colors.





LADDER EXTENSION SYSTEMS

Ladder Extension Systems are designed to attach over the top of the ladder and provide a safe and easy transition from the ladder to a second surface.



SELF-RETRACTING LANYARDS

Self-Retracting Lanyards are designed to extend and retract automatically following the worker and are available in a wide range of lengths, capacities, and features.



SHOCK ABSORBING LANYARDS

Shock Absorbing Lanyards are a lightweight and durable solution for reducing the impact forces from a fall.

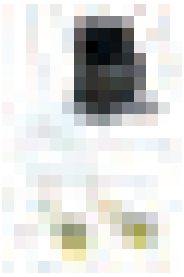
RAILINGS

Railings are easy to install, durable fall prevention solutions that are available in a wide range of lengths, colors, and mounting/install options.



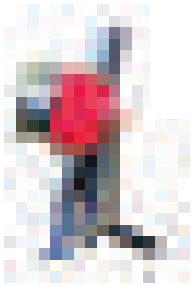
RANGER MOBILE ANCHOR

Ranger Mobile Anchors are mobile fall arrest systems that are available in both highway towing and non-highway towing rated models.



RESCUE LADDER KITS

Rescue Ladder Kits are lightweight portable ladder systems designed to facilitate the rescue of a fallen worker at a significant height.



RESCUE WINCHES

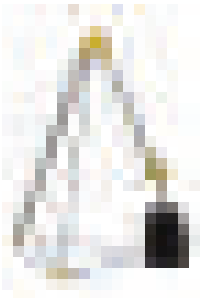
Rescue Winches are easy to install personnel and equipment hoisting systems that are available in a wide range of lengths and capacities.





RIGID RAIL SYSTEMS

Rigid Rail Systems are ridged anchor points that are available in a wide range of sizes, designs, and capacities.



TRIPOD KITS

Tripod Kits are portable rescue and retrieval systems that normally include a tripod, rescue winch adapter, chain, and carrying bag.



COATED GLOVES

Coated Gloves are designed for a wide range of applications and are available in latex, polyurethane, nitrile, PVC, rubber, and vinyl coatings.



CUT RESISTANT GLOVES

Cut Resistant Gloves are designed for applications requiring extra worker protection and are available in a wide range of coating and material options.



HIGH HEAT GLOVES

High Heat Gloves are designed for industrial applications requiring heat resistance and have reinforced saddles and palm parts for dexterity.





HIGH VISIBILITY GLOVES

High Visibility Gloves are designed for worker safety in low light environments and are designed with non-slip features for increased grip.



WELDING GLOVES

Welding Gloves provide high levels of worker protection against heat, moisture, abrasions, oil, and other industrial hazards.



WORK GLOVES

Work Gloves are designed for long-lasting durability, general worker safety, and have a wide range of available features.





BOLLARDS & GUIDEPOSTS

Bollards & Guideposts are easy to install solutions designed to protect your workplace and workers from collision.



COLUMN PROTECTORS

Column Protectors are easy to install, impact absorbing solutions designed to prevent or minimize damage caused by forklifts or other motorized industrial equipment.



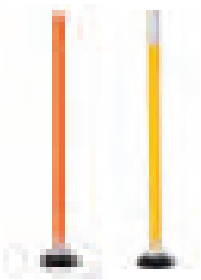
CORNER PROTECTORS

Corner Protectors are cost effective solutions designed to prevent or minimize damage caused to building corners.



CROWD CONTROL BARRIERS

Crowd Control Barriers are temporary portable solutions designed to link together and direct pedestrian traffic.



FLEXIBLE STAKES

Flexible Stakes are permanent barriers designed for use in locations with heavy traffic and potential for impact.



GUARDRAILS

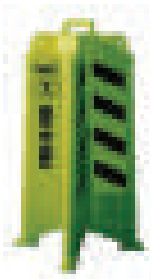
Guardrails are permanent solutions designed to promote a safe working environment by eliminating the potential for damage or injury caused by collisions.



PARKING STOPS

Parking Stops are cost-effective solutions designed to promote safety and decrease damage caused by motorized vehicles.





PEDESTRIAN CROSSING SIGNS

Pedestrian Crossing Signs are highly visible and portable solutions designed to alert and slow traffic near a pedestrian crossing area.



POST SLEEVES

Post Sleeves are cost-effective solutions designed to increase appearance and visibility of existing posts or bollards.



RACK GUARDS

Rack Guards are easy to install solutions designed to prevent or minimize rack damage caused by forklifts or other motorized industrial equipment.



SAFETY CLEARANCE BARS

Safety Clearance Bars are high visibility solutions designed to alert vehicle and equipment operators of overhead obstructions.



SPEED BUMPS KITS

Speed Bump Kits are all in one solutions designed to promote safety by slowing motorized traffic in parking lots, garages, and industrial facilities.



TRAFFIC BARRICADES

Traffic Barricades are portable solutions designed to increase safety by directing the flow of motorized traffic in parking lots and industrial facilities.



WALL PROTECTORS

Wall Protectors are cost-effective solutions designed to prevent or minimize damage caused to building walls.



BUMP CAPS

Bump Caps are a lightweight hard hat designed to increase safety by reducing injury caused by minor bumps when ANSI certified protection is not required.



FRONT BRIM HARD HATS

Front Brim Hard Hats are the most common type of hard hat and they are designed to provide additional protection to the forehead and face.



FULL BRIM HARD HATS

Full Brim Hard Hats are designed to provide additional user protection with a brim that surrounds the entire helmet.



RESCUE HELMETS

Rescue Helmets are designed to provide superior head protection for safety, climbing, and personnel rescue.





ANTI-FATIGUE MATS

Anti-Fatigue Mats are available in a wide range of options and are designed to increase productivity by reducing worker fatigue in dry environments.



ANTI-STATIC MATS

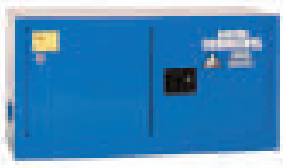
Anti-Static Mats provide the same benefits as other anti-fatigue mats and are for use in environments receptive to static electricity.



INDUSTRIAL WET ANTI-FATIGUE MATS

Industrial Wet Anti-Fatigue Mats are available in a wide range of options and are designed to increase productivity by reducing worker fatigue in wet environments.





ACID & CORROSIVE CABINETS

Acid & Corrosive Cabinets are designed to safely store acidic and corrosive materials and are identified by their blue color.

EAGLE CABINETS

INDUSTRY LEADING STEEL SAFETY CABINETS





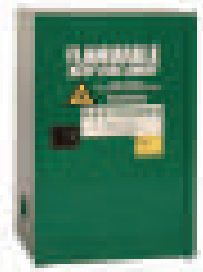
FLAMMABLE LIQUID CABINETS

Flammable Liquid Cabinets are designed to safely store flammable liquids and are identified by their yellow color.



PAINT & INK CABINETS

Paint & Ink Cabinets are designed to safely store paints and inks and are identified by their red color.



PESTICIDE CABINETS

Pesticide Cabinets are designed to safely store pesticides and fertilizers and are identified by their green color.



BENCH CANS

Bench Cans are designed for the safe cleaning of small parts or swabbing of larger parts with flammable or volatile fluids.



BIO HAZARD CANS

Bio Hazard Cans are designed to advise workers of potential biohazards and meet OSHA requirements for exposures to blood borne pathogens.



DISPOSAL CANS

Disposal Cans are designed to be an intermediate station for temporary storage of liquid wastes and are equipped with a flame arrester.



DOT DIESEL CANS

DOT Diesel Cans are designed to reduce the danger of explosion while dispensing diesel through a flexible metal spout.





DOT GASOLINE CANS

DOT Gasoline Cans are designed to reduce the danger of explosion while dispensing gasoline through a flexible metal spout.



FAUCET CANS

Faucet Safety Cans are designed to control dispensing of flammable liquids into small capacity vessels and have multiple faucet styles available.



LAB CANS

Lab Cans are designed to reduce the danger of explosions resulting from the ignition of flammable liquid's vapors.



OIL DRAIN CANS

Oil Drain Cans are designed for the automobile service industry to facilitate the draining of fluids for vehicles on garage lifts.



OILY WASTE CANS

Oily Waste Cans are designed to offer temporary, fire-safe storage of solvent, waste rags, shavings and other materials subject to spontaneous combustion.



PLUNGER CANS

Plunger Cans are designed to safely dispense small amounts of flammable or volatile fluids used for cleaning without messy or dangerous spills.



TYPE I CANS

Type I Cans are designed to meet OSHA and NFPA Code 30 requirements and are UL and ULC listed and FM approved for safe handling and storage of flammable liquids.



TYPE II CANS

Type II Cans are constructed of galvanized steel and are designed to reduce the danger of explosion while dispensing flammable liquids through a flexible 12" metal spout.





DRUM CRADLES

Drum Cradles are designed for horizontal drum stacking and can be seamlessly integrated with a spill containment platform.



DRUM TRAYS

Drum Trays are designed for use under drums where dispensing or filling takes place and can contain up to one gallon of spilled liquid.



FOLDING DRUM CONTAINMENT

Folding Spill Containment is a cost effective and compact solution designed for fast containment of leaks and drips throughout an industrial facility.



LEAK DIVERTERS

Leak Diverters are designed to provide an instant drip diversion using a funnel style diverter to channel away liquids.



MODULAR DRUM PLATFORMS

Modular Drum Platforms are comprehensive spill protection and containment systems designed with fork pockets for easy transportation.



OUTDOOR DRUM STORAGE UNITS

Outdoor Drum Storage Units are designed to provide safe and compliant outdoor storage of varying quantity and size drums.



SPILL CONTAINMENT SUMPS

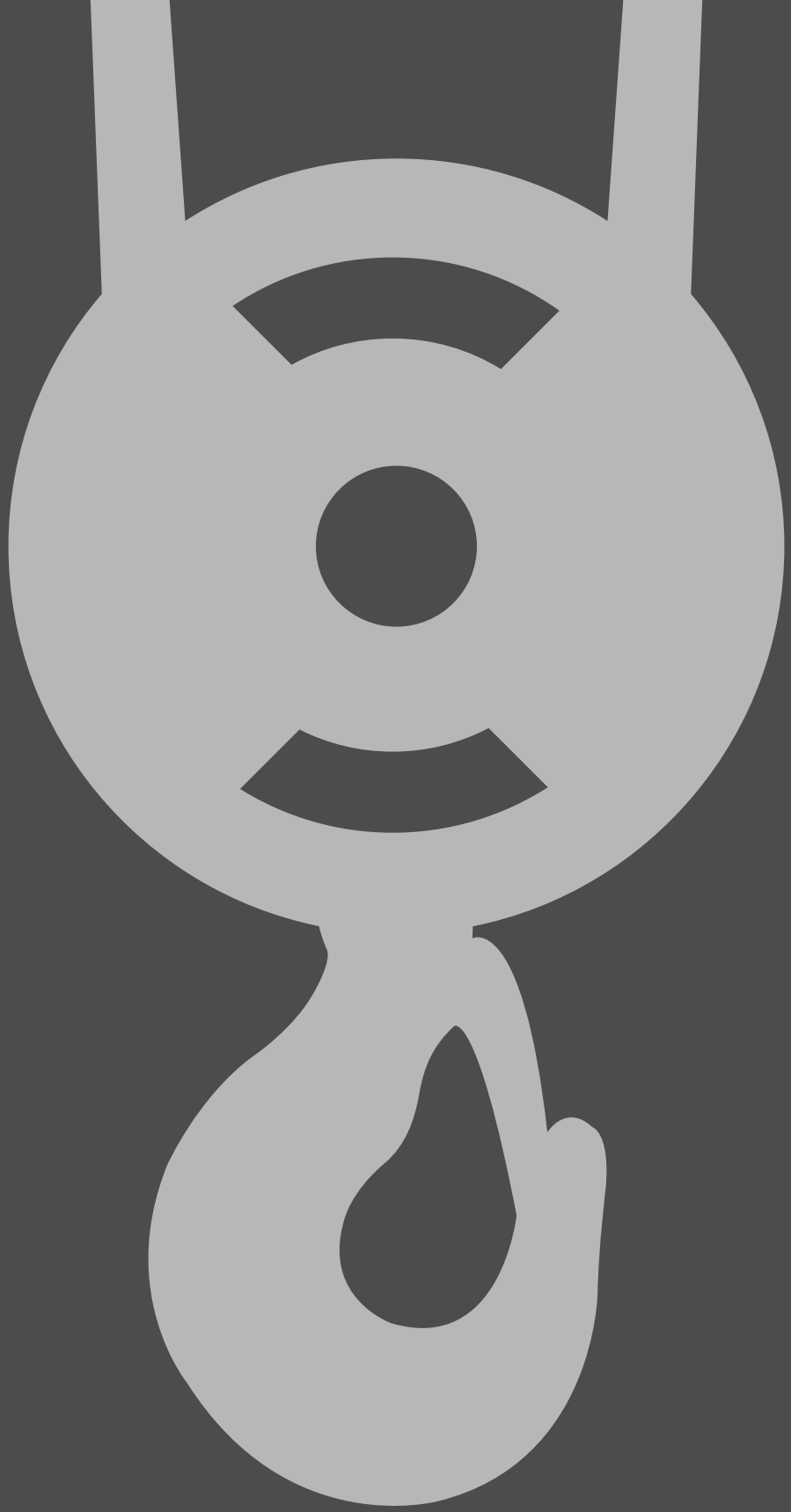


Spill Containment Sumps are a cost effective solution designed to contain 275 and 550-gallon horizontal tanks.

SPILL KITS



Spill Kits are designed for fast response to industrial spills during both routine maintenance and emergency situations.



INDUSTRIAL SUPPLIES



ARCHITECTURAL AIR CURTAINS

Architectural Air Curtains are designed to be ascetically pleasing while providing high-quality environment separation and insect control.



COMMERCIAL AIR CURTAINS

Commercial Air Curtains are designed to meet the functional needs of the application providing high-quality environment separation and insect control.



HAZARDOUS LOCATION AIR CURTAINS

Hazardous Location Air Curtains are designed to keep temperatures stable and to keep flying insects out in applications where dust or gases may create a hazardous situation.



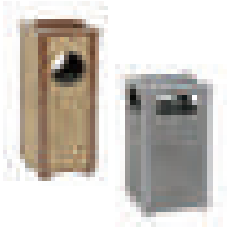
INDUSTRIAL AIR CURTAINS

Industrial Air Curtains are designed to keep temperatures stable and flying insects out when the doors are open.



SANITATION CERTIFIED AIR CURTAINS

Sanitation Air Curtains are designed for applications requiring flying insect control for food service standards and health department requirements.



ASH & TRASH RECEPTACLES

Ash & Trash Receptacles are convenient and aesthetic two-in-one solutions designed for entrance ways and parking lots.





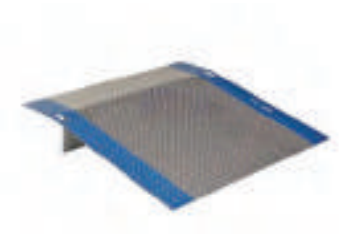
FREE STANDING ASHTRAYS

Free Standing Ashtrays can easily be placed anywhere there is a need for an ash receptacle including parking lots, garages, sidewalks, picnic areas, and entrance ways.



WALL MOUNTED ASHTRAYS

Wall Mounted Ashtrays are compact solutions that can be directly mounted to any existing structure including building walls, fence posts, and bus shelters.



ALUMINUM DOCK PLATES

Aluminum Dock Plates are heavy duty solutions designed to provide a smooth transition from trailer to dock for large and heavy loads.



PLASTIC DOCK PLATES

Plastic Dock Plates are light-weight solutions designed for manual traffic and are easy to transport in the back of a truck or trailer.





BLOWER FANS

Blower Fans are large, heavy-duty fans designed for maintenance-free operations on job sites and in industrial facilities.



LOADING DOCK FANS

Loading Dock Fans are compact solutions designed to provide airflow in hard to reach loading areas and van trailers.



OFFICE FANS

Office Fans are economical solutions designed to provide spot cooling in small offices or individual cubicles.



PEDESTAL FANS

Pedestal Fans are freestanding solutions designed for easy transportation and fast setup on job sites or in industrial facilities.



WALL FANS

Wall Fans are cost-effective solutions designed to be mounted on a building wall or column for isle way and general cooling in industrial facilities.



WASHDOWN FANS

Washdown Fans are built with corrosion resistant materials and specifically designed to be used in wet and wash down environments.





WORKSTATION FANS

Workstation Fans are cost effective solutions designed to be mounted on a building wall, roof truss, or column to provide targeted cooling in a workstation.



DESKSIDE WASTEBASKETS

Deskside Wastebaskets are compact and cost effective solutions designed for use in office buildings, class rooms, and industrial facilities.



HANDS FREE WASTE CONTAINERS

Hands Free Waste Containers are foot pedal operated and are designed for applications requiring increased sanitary needs.



MOBILE WASTE CONTAINERS

Mobile Waste Containers are large wheeled solutions designed for easy transportation on job sites and in industrial facilities.



PLASTIC INDOOR CONTAINERS

Plastic Indoor Containers are designed for everyday use for applications that do not require flame or heat resistant receptacles.



PLASTIC OUTDOOR CONAINTERS

Plastic Outdoor Containers are heavy duty solutions designed to hold large amounts of garbage and withstand harsh environments.



RECYCLING CONTAINERS

Recycling Containers are easy to identify and are specifically designed for safe and responsible disposal of recycling materials.





STEEL INDOOR CONTAINERS

Steel Indoor Containers are heavy duty indoor solutions designed for harsh environments and applications requiring flame or heat resistant receptacles.



STEEL OUTDOOR CONTAINERS

Steel Outdoor Containers are heavy duty solutions designed for use in harsh outdoor environments including high winds.





ALUMINUM ROLLING LADDERS

Aluminum Rolling Ladders are heavy duty, lightweight solutions designed for applications requiring easy transportation.



STAINLESS STEEL ROLLING LADDERS

Stainless Steel Rolling Ladders are heavy duty and corrosion resistant solutions designed for applications where water or chemicals are present.



STEEL ROLLING LADDERS

Steel Rolling Ladders are cost-effective solutions designed for almost any application including large capacities.



STEP LADDERS

Step Ladders are cost-effective, lightweight solutions designed for infrequent use on job sites or in industrial facilities.





CRANE LIGHTING

Crane Lighting solutions are designed specifically to be installed on Overhead Cranes to provide additional lighting in the area where the crane is being used.



INDUSTRIAL LIGHTING

Industrial lighting solutions are designed for long-lasting, maintenance free operations in industrial facilities and warehouses.



OFFICE LIGHTING

Office Lighting solutions are designed to provide high-quality, low cost, and aesthetically pleasing light in office buildings and shopping centers.



PERMANENT DOCK LIFTS

Permanent Dock Lifts are convenient adjustable dock height solutions designed for permanent installation and frequent use.



PORTABLE DOCK LIFTS

Portable Dock Lifts are cost-effective adjustable dock height solutions designed to be moved and used across multiple dock locations or job sites.





DRUG STORAGE CAGES

Drug Storage Cages are designed to meet the US Drug Enforcement Administration's requirements for physical security of Schedule III through IV controlled substances.



FREESTANDING OFFICE PARTITIONS

Freestanding Office Partitions are designed for semi-permanent installation in office buildings to provide privacy and sound control.

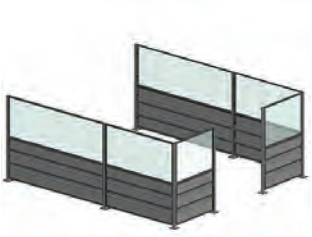


MOBILE OFFICE PARTITIONS

Mobile Office Partitions are easy to transport and are designed for temporary use in office buildings, conference centers, and schools.







SHEET METAL AND LEXAN PARTITIONS

Sheet Metal and Lexan Partitions are heavy-duty, semi-transparent partitions designed for use in industrial facilities.



SHEET METAL PARTITIONS

Sheet Metal Partitions are heavy duty partitions that provide complete privacy and are designed for use in industrial facilities.



WIRE MESH PARTITIONS

Wire Mesh Partitions are cost-effective security partition solutions designed to provide secure storage in industrial facilities and office buildings.



DRIVABLE VERTICAL MAST LIFTS

Drivable Vertical Mast Lifts are compact electrically powered solutions designed for maintenance use in industrial facilities and office buildings.





MOBILE VERTICAL LIFTS

Mobile Vertical Lifts are cost-effective mobile solutions designed for infrequent maintenance use in industrial facilities, office buildings, or on job sites.



STOCKER LIFTS

Stocker Lifts are ergonomic solutions designed for easy transportation of product or components to or from racking.



DEX

The Amigo Dex is a fast and safe solution designed for personnel transportation throughout an industrial facility or warehouse.



DEX PRO

The Amigo Dex Pro is a fast and safe solution designed for personnel and parts/equipment transportation throughout an industrial facility or warehouse.





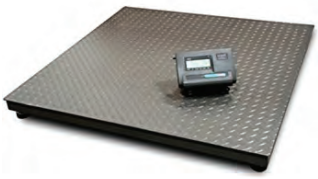
BENCH SCALES

Bench Sales are compact solutions designed for lightweight tabletop applications in industrial facilities and laboratories.



CRANE SCALES

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



PALLET SCALES

Pallet Scales are large, low profile, and heavy-duty scales designed for weighing pallets, drums, and other large items in industrial facilities.



SHIPPING SCALES

Shipping Scales are cost-effective solutions designed to accurately weigh packages for shipping and postage needs.







ICE MELT

Ice Melt is a cost-effective solution designed to melt existing or prevent future ice, increasing safety in parking lots and on sidewalks.



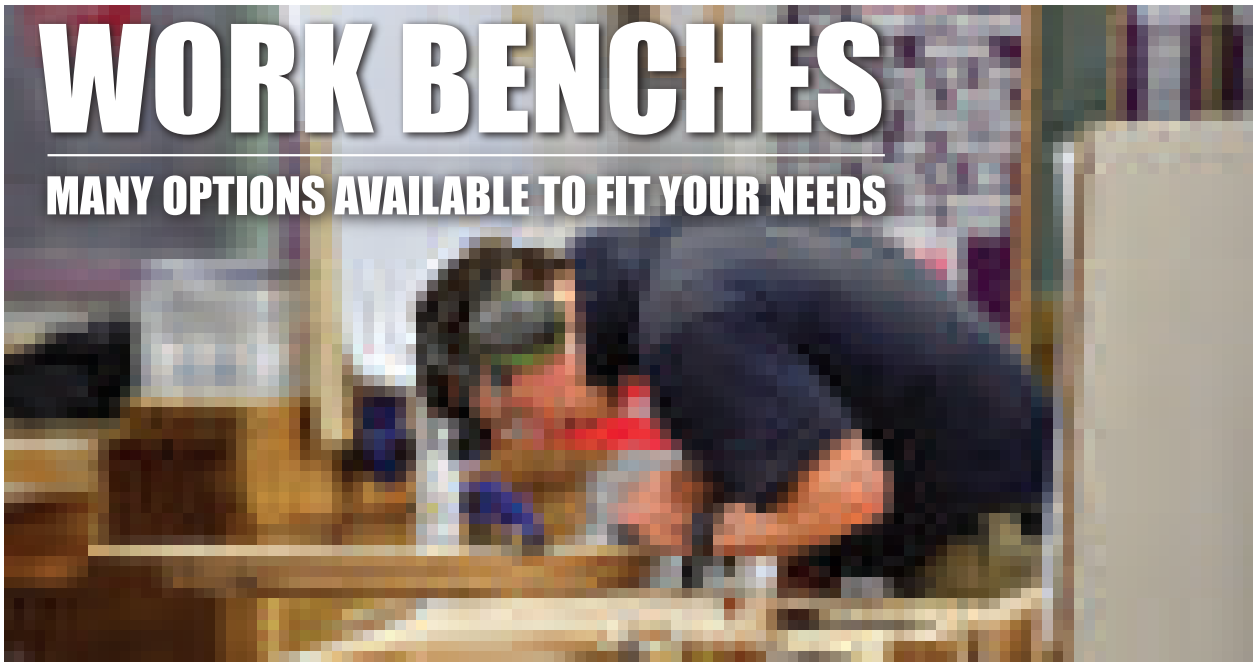
UNIVERSAL SPREADERS

Universal Spreaders are solutions designed to efficiently and evenly spread ice melt on large parking lots or long sidewalks.



SNOW SHOVELS

Snow Shovels are solutions designed for fast and convenient removal of small amounts of snow from sidewalks and in front of doorways.





AUTOMOTIVE WORK BENCHES

Automotive Work Benches are heavy duty steel workbenches designed for use by the automotive industry.



HEAVY DUTY WORK BENCHES

Heavy Duty Work Benches are designed for applications requiring additional capacity and rigidity.



LABORATORY WORK BENCHES

Laboratory Work Benches often have stainless steel tops and are designed for use in laboratory environments.



MACHINE TABLES

Machine Tables are heavy duty tables designed to securely support industrial equipment and machinery.



PACKAGING TABLES

Packaging Tables are cost-effective solutions designed for continuous use in shipping and receiving areas.



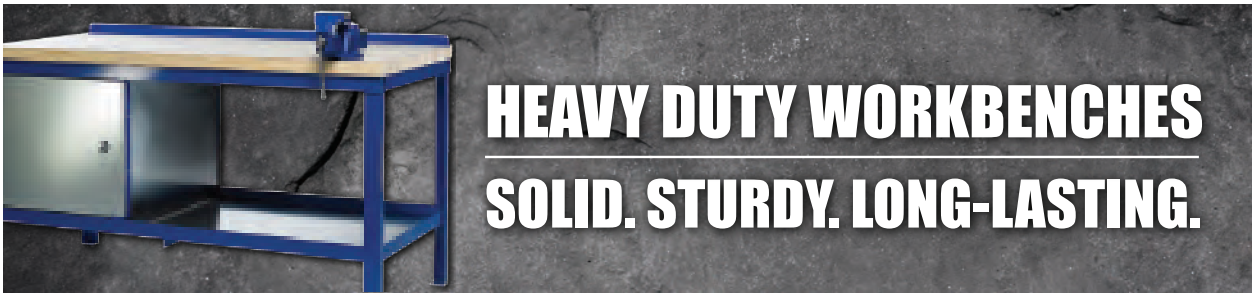
SHOP DESKS

Shop Desks are heavy duty compact desk work areas designed for use in shops and industrial facilities.



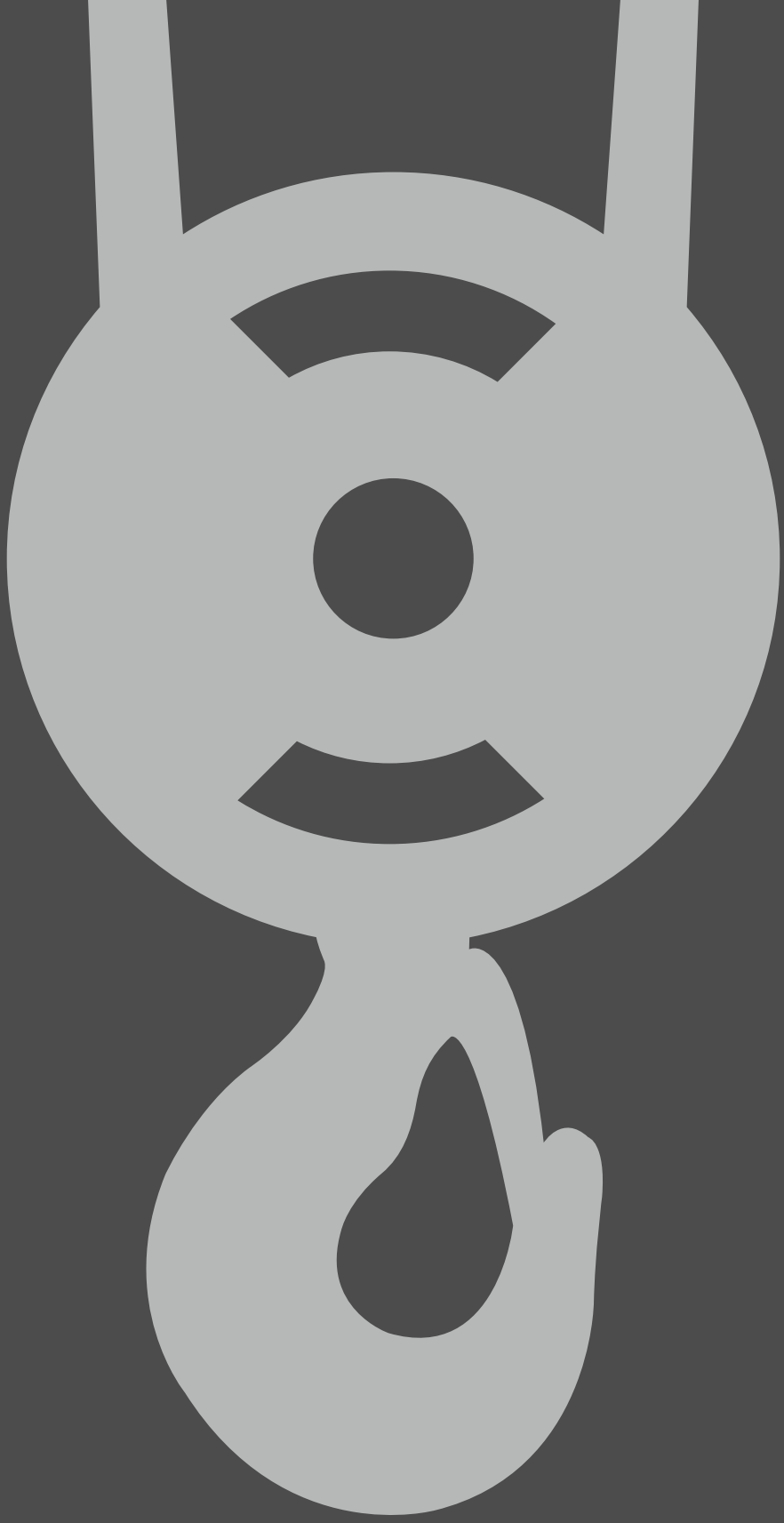
WELDING BENCHES

Welding Benches are heavy duty solutions designed for use in fabrication and manufacturing environments.



INDUSTRY LEADING TECHNOLOGY

THE MOST TECHNICALLY ADVANCED MATERIAL HANDLING AND SAFETY SOLUTIONS PROVIDER IN THE UNITED STATES.



TECHNOLOGY

MyHCR

an **HCR** platform

ONLINE CUSTOMER PORTAL

MyHCR is an intuitive customer portal where each customer can view and manage all product orders, inspection reports, material handling and safety assets, company information, and scheduled jobs within one easy-to-use portal. Not only can you manage your company information, you can also place orders, sign up for service programs, and manage multiple locations (if applicable).

KEY FEATURES

- View your order status, view and accept quotes with online signatures, upload purchase orders, place orders, schedule jobs, and pay your bills online.
- View expenses, asset history, repairs, and view or print your load test and inspection reports.
- View and print your quotes, invoices, payment receipts, and driver receipts.
- View assest info and create customized nicknames to help you identify your assets.
- Sign up, view, and edit your inspection and service packages.
- View your calendar to manage your upcoming inspections, orders, and scheduled jobs.
- Update your company's information, see multiple locations from your account, and choose what notifications you would like to see for your company.

TRY OUR ONLINE CUSTOMER PORTAL DEMO AT

demo.MyHCR.com

MyInspector

an **HCR** platform

ABOUT MYINSPECTOR

MyInspector is a multi-solution platform that allows you to take your asset inspections into your own hands. Your employees can now submit daily, weekly, and monthly inspections on a tablet (or cell phone) right from your shop floor. You create custom inspection checklists for each type of asset with no limit on inspection points. Once your reports are submitted, they are available to view or print from your MyHCR account.

COMPATIBLE WITH MOST DEVICES



KEY FEATURES

- Customization
- Unlimited inspection points
- Unlimitied types of assets
- No limit for inspection submissions
- Unlimited users
- View reports on MyHCR

VARYING ASSET TIERS AVAILABLE
TALK TO YOUR SALES REPRESENTATIVE TODAY!

IS YOUR CRANE INSPECTOR QUALIFIED?

Verify technicians have at least 2,000 field hours related to the maintaining, servicing, repairing, modifying, & functional testing of cranes

Verify qualified liability insurance

Ask for company & employee references, safety record, licenses & qualifications

YorkHoist Service Technicians meet & exceed OSHA, CCAA & CMAA qualifications

CHOOSE YORKHOIST FOR THE BEST OVERALL VALUE



THE EQUIPMENT YOU NEED & THE BRANDS YOU TRUST

BRANDS WE CARRY

