



Ring Power®
UTILITY | TRUCK | CRANE

PRODUCT GUIDE

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NATIONWIDE LOCATIONS



ST. AUGUSTINE, FL

500 World Commerce Pkwy
St. Augustine, Florida 32092
904-737-7730

JACKSONVILLE, FL

8040 Philips Highway
Jacksonville, Florida 32256
904-448-5438

OCALA, FL

6200 North US 301/441
Ocala, Florida 34475
352-732-2800

ORLANDO, FL

9901 Ringhaver Drive
Orlando, Florida 32824
407-855-6195

POMPAÑO BEACH, FL

2700 North Powerline Road
Pompano Beach, Florida 33069
954-977-5010

TALLAHASSEE, FL

32000 Blue Star Highway
Tallahassee, Florida 32343
850-562-2121

TAMPA, FL

10421 Fern Hill Drive
Riverview, Florida 33578
813-671-3700

ATLANTA, GA

5397 Jonesboro Rd.
Union City, Georgia 30291
770-774-7300

AIKEN, SC

1096 Toolbeck Rd.
Aiken, South Carolina 29803
843-818-1954

CHARLOTTE, NC

5014 Davidson Hwy
Concord, North Carolina 28027
704-795-3636

TEMPLE, TX

649 Northpoint Drive
Temple, Texas 76501
254-314-8039

MIDLAND, TX

4022 S County Rd 1235
Midland, TX 79706
432-261-1019



AERIAL DEVICES



Whether you're replacing an insulator or a crossarm, we have the equipment you need in a multitude of configurations. We offer aerial devices with working heights up to 125 ft., mounted on a variety of chassis platforms. From insulated and non-insulated to overcenter and non-overcenter, our line has you covered.



Telescopic Aerial Devices

Model Series	Models In Series	Working Height (ft)	Side Reach (ft)
Hi-Ranger LT40	LT40	45.6	26.6
Hi-Ranger LTM40*	LTM40	44.5	30.7
Hi-Ranger TL Series*	TL41, TL45, TL48, TL50, TL55, TL60, TL80, TL100, TL80/112	47-112	32.2-63.3

*Material Handling Options Available

Overcenter Aerial Devices

Model Series	Models In Series	Working Height (ft)	Side Reach (ft)
Hi-Ranger HR Series*	HR37, HR40, HR46	42.8-50.5	34.3-38.6
Hi-Ranger HR/HRX Optima Series*	Optima HR50, Optima HR55, Optima HRX50, Optima HRX55, Optima HRX60	55.0-60.0	43.2-48.2
Hi-Ranger SC Series	SC42, SC45	47.6-50.6	34.8-37.8
Hi-Ranger SCM Series*	SCM55	60.0	43.1

*Material Handling Options Available



Ask about our hybrid options



AERIAL DEVICES



Non-Overcenter Aerial Devices

Model Series	Models In Series	Working Height	Side Reach
Hi-Ranger TC/TCX Optima Series*	Optima TC50, Optima TC55, Optima TCX50, Optima TCX55, Optima TCX60	55.0-65.0	39.3-46.4
Hi-Ranger RMX75 Series*	RMX75, RMX75/100	79.7	58.8
Hi-Ranger TM Series*	TM85, TM100, TM125	87.0-125.0	47.0-52.0

*Material Handling and Elevator Options Available



AERIAL DEVICES

Skylift SBA47i-MH Bucket Truck



The Skylift SBA47i-MH utility truck is built for efficiency in the field, offering a 52-foot working height and a 1,000-lb. material handling jib for transformers. Engineered with an insulated articulating telescopic boom, it is ideal for preventative maintenance, transformer replacement and aerial applications, ensuring safe and reliable operations for utility crews.

- Designed for mounting on the F-550 Super Duty with 1,650 lbs. of payload capacity
- Insulated articulating telescopic boom for safe and efficient operation
- 1,000-lb. material handling jib for transformer work
- 52' working height for extended reach





DIGGER DERRICKS



Dig holes, hoist and set utility poles, and lift other materials with versatile Terex digger derricks. Choose from sheave heights up to 95 ft and winch capacities of up to 50,000 lbs, mounted on your specified chassis platform.

Terex Digger Derricks



Model Series	Models In Series	Max Capacity	Max Capacity at 10' Radius	Sheave Height
Commander 4000 Series	C4042, C4045, C4047, C4050	24,600-29,250	11,800-11,000	42.5-50.4
Commander 5000 Series	C5045, C4048, C5050, C5052, C5055	30,000	16050-14,400	45.6-55
Commander 6000 Series	C6054, C6060	42,570-30,000	18,500-15,350	54.1-60
General Series	General 65, General 80, General 95	42,110-35,650	21,010-19,830	64.1-95.6



Skylift Rear Easement Machines

Model	Min. Width Inches	Capacity Lbs.	Reach Feet
MD4000 (Wheeled or Track)	35	4,000	43
Super 6000	35	6,000	48
ML55	35	1,000	55





HYDRAULIC DIGGERS



Patriot Hydraulic Drilling Rigs

The P1 is an advanced hydraulic drill built to deliver increased capacity while also incorporating our proprietary DrillPro technology to improve operator performance. Designed based on actual field experience and years of customer feedback, DrillPro not only limits common mechanical issues but automates much of the drilling process. Already the most powerful unit in its class, All P1's come outfitted with larger, round, interlocking Kelly Bars that are built to drill through the toughest of soil conditions. The P1 is also incredibly versatile and has an optional sectional mast allowing you to quickly change to several other configurations and drill depths based on your needs.

Model	Max Pile Depth Feet	Max Diameter Inches	Torque Ft/Lbs.	Mast Height Feet
Patriot P1	35-70	96	50,000	25-36



Spiradrill Hydraulic Drilling Rigs

Model	Max Pile Depth Feet	Max Diameter Inches	Torque Ft/Lbs.	Mast Height Feet
LHD-22 (Truck or crawler)	22	72	30,000	25
LHD-32 (Truck or crawler)	32	72	30,000	30
LHD-35 (Truck or crawler)	35	72	30,000	25
LHD-50 (Truck or crawler)	50	72	30,000	30
XL-50 (Truck or crawler)	50	144	60,000	30
Stud-40 (Cat excavator)	40	72	40,000	25





UTILITY TRAILERS



Pole Trailers

Model	Capacity Lbs.	Width Inches	Length Feet	Axles
PT-92	10,500	86	20-30	2
PT-122	10,500	86	24-38	2
PTU-92	10,200	89	20-30	2
PTB-81	8,700	95	20-30	1
PTB-111	8,700	95	25-40	1
PTB-162	18,000	95	30-47	2
PTB-162 XL w/ Pullout	17,500	95	34-52	2
PTB-302	26,500	95	48-74	2
PTF-122-7k	10,200	93	24-31	2
PTB111-20KA	22,400	95	24-38	1

Pullers

Model	Capacity Lbs.	Width Inches	Length Feet	Axles
UP8000	8,000	90	14'5"	1
4DP	16,000	84.5	6'2"	2

Reel Trailers

Model	Capacity Lbs.	Width Inches	Length Feet	Axles
SRT	6,500	98	11'2"	1
SRT 10211	19,000	102	12'9"	2
2RT	10,500	101	17'	2
4RT	Vary due to custom options			
3-4 RT	18,500	101	27'	2

Turret Reel Trailers

Model	Capacity Lbs.	Width Inches	Length Feet	Axles
SLTRT	10,500	98	11'2"	1
2TRT	12,450	102	18'	2
3TRT Hydraulic	22,000	101	30'	3

Additional models available.



SPECIALTY EQUIPMENT

Tracked Utility Equipment

The ultimate all-terrain platform for those hard-to-reach worksites. Capable of carrying heavy payloads and fitted with aerial buckets, digger derricks or crane booms. All Prinoth crawler carriers exert low ground pressure, allowing for precise maneuvering over difficult terrain.

Prinoth

Models with Optional Prinoth Track Mounting

- Terex TC 55 Optima
- Terex TM125
- Terex C4045
- Terex C6060
- Terex General 65



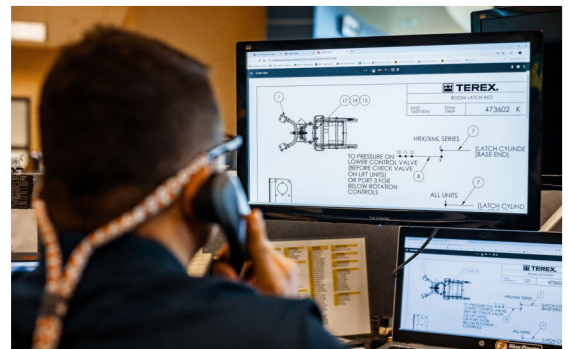


PARTS NETWORK

Unmatched Parts Availability for Swift Repairs

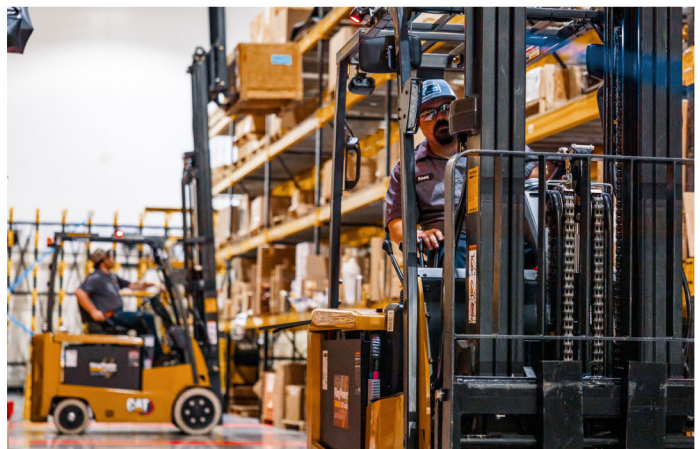
With our strategically located warehouses and a vast, well-stocked parts department, we ensure excellent availability of components, allowing us to quickly address your needs. This extensive inventory minimizes lead times for repairs, enabling you to get your equipment back in operation as soon as possible. As a result, we help reduce downtime and enhance productivity for your business.

Working with the Ring Power UTC Parts Department offers a rewarding experience with access to an extensive inventory of high-quality parts and expert support. Our team prioritizes efficient service and exceptional customer care, ensuring quick turnaround times. You'll also benefit from a collaborative environment that fosters professional growth through training opportunities, all while enjoying a competitive benefits package that supports your well-being and career advancement.



Benefits of Our Parts Department

- Extensive Inventory
- Fast Order Fulfillment
- Expert Parts Advisors
- Convenient Locations





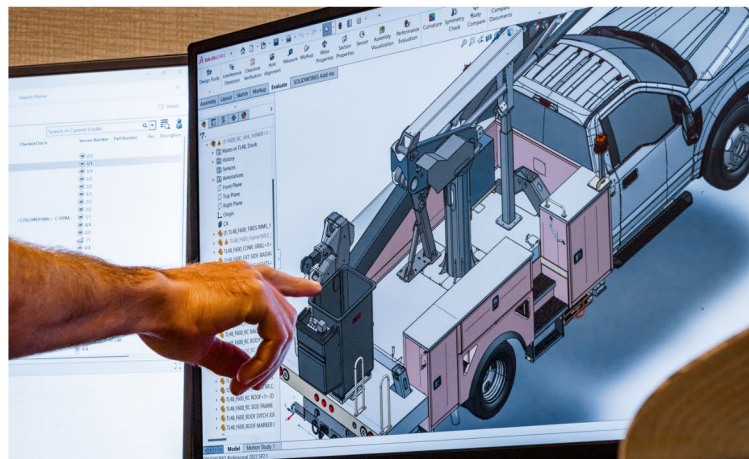
PRODUCTION FACILITY

Equipment built to your specifications

Every project has unique demands, and sometimes you need more than standard equipment options. Our account managers work closely with you to understand your specific project requirements and create tailored solutions to meet them.

From initial design to final assembly, our team builds custom-engineered equipment at our Jacksonville, Florida facility. Each machine is outfitted with top-quality components and mounted on the chassis of your choice.

Expertly assembled, wired, and thoroughly tested by our skilled technicians, every unit undergoes rigorous quality checks. We ensure each detail aligns with your standards before delivering a reliable, ready-to-work machine that meets the needs of your project.







MATERIAL HANDLERS

PALFINGER

Fast cycle times, stow with the grapple attached and the ability to dump/unload without unfolding the crane, "Z", "L", and "M" boom configurations available.

Model	Lift Capacity/Max Reach
M100L	3,280 lbs./23'
M13A	2,380 lbs./32'
Q150Z	3,241 lbs./31'
S260L	3,549 lbs./42'



Western Star 49X with Beau-Roc 16ft Dump Body

Chassis

- Western Star 49X

Body

- BeauRoc Diamond Body made of high-tensile Hardox 450 Steel

Drivetrain

- Cummins X15 565V HP, producing 1950 RPM, 2000 GOV RPM, 1850 LB-FT at 1000 RPM
- Allison 4500 RDS Automatic Transmission

Interior

- X-Series Premium Interior Trim Level Package
- Heated & Ventilated Seats
- Digital Dash Gauge Cluster
- 10" Infotainment System w/ Apple CarPlay and Android Auto

Exterior

- Dual-Stage Intelligent LED Headlights w/ Heated Lens System
- Alcoa Polished Aluminum Wheels

Driving Safety & Convenience

- Active Brake Assist
- Adaptive Cruise Control
- Lane Departure Warning





KNUCKLE BOOM CRANES



KNUCKLE BOOM CRANE MODELS



HIAB T-Cranes

The HIAB T-Cranes are a stiff boom HIAB light range model with a folding structure optimized for transportation. T-Cranes are ideal for smaller to medium sized truck installations and are exceptional for material handling, adding flexibility to each loading and unloading operation.



HIAB Light Duty Cranes

HIAB light duty knuckle boom cranes are stronger, tougher, and smarter, easily adapting to the ever changing needs of our customers. With reliable support, intelligent services, and a growing number of connected solutions, Hiab mini and small knuckle boom cranes will maximize performance by offering the right solution for loading, unloading, or moving materials.

KNUCKLE BOOM CRANES



HIAB Medium Crane

The HIAB medium duty knuckle boom crane provides optimal performance. The HiDuo control system is the best price-performance remote controlled system you can choose, assuring high levels of safety matched to many functions that make any job easy.



HIAB Heavy Duty Cranes

The HIAB X-HiPro range of heavy duty knuckle boom cranes are the market's leading heavy segment large knuckle boom cranes. With our industry leading, cutting edge HiPro technology, such as Semi Automatic Folding (SAF), Load Stability System (LSS-V), Variable Stability Logic (VSL), CombiDrive remote control, V200 Hydraulics and Space X4 control systems, crane performance is optimized and operation is simplified, resulting in a faster, safer, more efficient and durable heavy lift crane.



HIAB Material Handling Cranes - K-Cranes

The HIAB K-HiPro Crane range has been specifically designed for handling drywall materials, while optimizing the truck's payload due to its light weight design. Delivering excellent lifting capacity and fast load-cycles with close-in reach and hydraulic forks ideal for this type of use. With our industry leading, cutting edge HiPro technology, such as Crane Tip Control (CTC), Load Stability System (LSS-V), Variable Stability Logic (VSL), CombiDrive remote control, V200 Hydraulics and Space X4 control systems, crane performance is optimized and operation is simplified. Resulting in a faster, smoother, safer, more efficient and more durable crane.



KNUCKLE BOOM CRANES

READY TO ROLL UNITS



These are HIAB crane models that we commonly have built and stocked, ready for the road.



HIAB K-Hipro 425 Material Handling Crane

The Freightliner 114SD Plus with Hiab 425K-4 HiPro is built for materials delivery, providing long-reach placement and precise control for drywall, roofing, and building supply applications.



HIAB 558

The Western Star 49X with Hiab 558 EP-3 HiPro delivers exceptional lifting capacity, long outreach, and precise control for heavy material handling, utility work, and specialized lifting applications where power and stability are critical.



HIAB X-HIDUO 108

The Freightliner M2-106 Plus with HIAB 108B-3 HiDuo delivers precise, powerful lifting in a compact configuration suited for construction, building materials, utility, and service or installation applications.

**HIAB X-HIDUO 082 B3.3**

This knuckle boom package delivers precise, reliable lifting with strong close-in capacity and extended reach on a durable Ford F600 chassis, making it well suited for monument setting, glass handling, natural gas delivery, and service or installation work.

OTHER MODELS



Medium Range Knuckle Boom Cranes

T - Cranes

Heavy Duty Range Knuckle Boom Cranes

K Range Knuckle Boom Cranes

20

KNUCKLE BOOM CRANES

CRANE FEATURES



One-Touch Automatic Folding

HIAB's automatic folding feature enables smooth, controlled crane stowage at the push of a button, reducing setup time and manual effort. Consistent, repeatable folding movements help protect the crane structure while ensuring a compact and secure transport position. By minimizing operator involvement and risk, automatic folding improves safety, efficiency, and readiness between jobs.

Load Stability for Smooth, Controlled Lifting

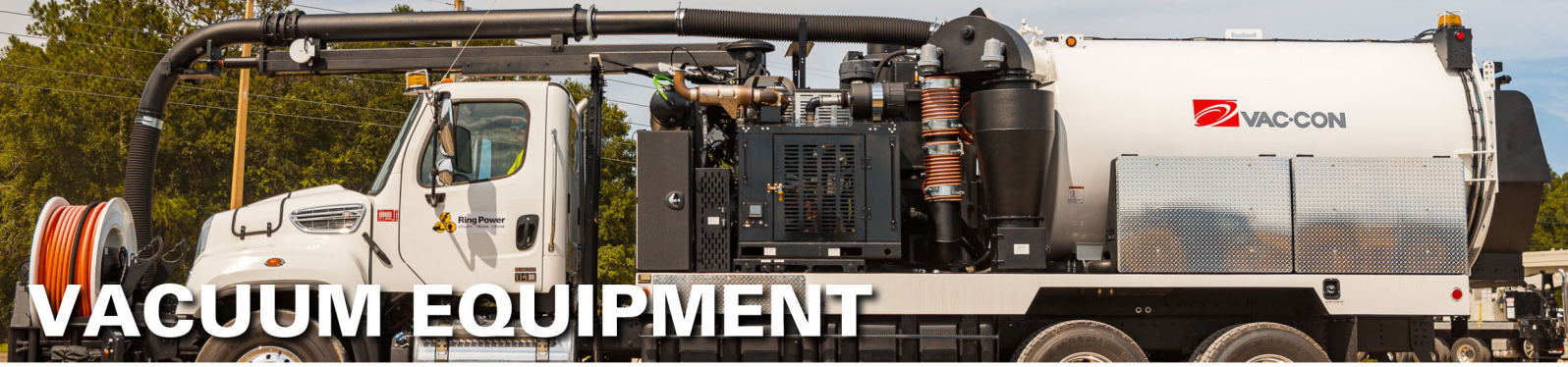
HIAB's Load Stability Valve ensures smooth, predictable crane movements by automatically compensating for variations in load weight. By maintaining consistent hydraulic flow, the system reduces sudden or uneven motions, improving safety and load precision. The result is greater operator control, reduced mechanical stress, and enhanced overall lifting performance.

Wireless Control, Total Precision

HIAB crane remote control systems allow operators to work wirelessly from the safest and most effective position, improving visibility and control during every lift. Ergonomic, intuitive controls with proportional joysticks enable smooth, precise movements, even in tight or complex environments. Built-in safety functions such as emergency stop and secure signal transmission enhance operator confidence while boosting productivity and reducing physical strain.







X-Cavator

The X-Cavator™ enables you to locate and safely excavate around delicate utilities without damaging them. There is no application too tough for the X-Cavator™. Order yours with specific, powerful options to handle those crucial excavation jobs like trenching, potholing/daylighting, exposing underground utilities, water and sewer repairs, propane and gas tank remediation, long distance and congested area excavation and more.



Combination Machine

Only Vac-Con uses the simplicity of a hydrostatic drive to power both the vacuum and water systems with a single engine. Both systems can be independently operated for multiple applications, while allowing for maximum flexibility. Looking for a single-engine machine? Vac-Con's unique design offers the best value without sacrificing performance, power or ease of operation.





WORK TRUCKS

For over 60 years, Ring Power has perfected the art of building robust and economical work trucks. Initially developed for our own field service operations, we are now proud to offer these high-quality work trucks to the public, tailored to meet the diverse needs of any job.

CONTRACTOR BODY



- 11' Flat Bed
- 3-piece tube headache rack
- 1/8" treadplate deck
- Rub rails
- 24" drop-in stake sides (rear included)
- Above body boxes on both sides
- Heavyduty material rack w/cab protector

- ICC bumper w/ receiver
- Rear and side marker lighting

Options:

- Electric 12k winch
- 12k hydraulic winch w/capstan and collapsible butterfly

FLATBED BODY



- 9'4" or 11'4" Flatbed Body
- 30,000 lb. welded gooseneck ball
- Tubular steel headache rack
- Integrated side rails w/ internal stake pockets
- ICC bumper w/ receiver

- 1/8" treadplate deck
- DOT approved marker lighting
- Clear LED oval rack lights

ENCLOSED BODY



- Panel and tapered body
- 72" headroom, 66" door height
- Master locking system
- Internal shelving
- Interior lighting
- Powder coat finish
- Dual-Pro seal system

- HD swing-out rear & compartment doors
- Hidden hinges
- SS rotary locks w/ paddle handles
- A60 steel rear bumper
- 2000 watt pure sine inverter
- Latch-matic system w/ dome lights

Chassis (Ford or Dodge)

1 Ton

- 4x4 6.7L Turbo Diesel
- 6-speed automatic transmission
- 18" wheel size

2 Ton

- 4x4 6.7L Turbo Diesel
- 6-speed automatic transmission
- 19.5" wheel size

All chassis models include:

- Power windows/locks
- Touchscreen
- Tow package w/ hooks
- Trailer brake controller
- Bluetooth
- Upfitter electronic module
- Vinyl interior
- Interior power



WORK TRUCKS

DUMP BODY

- 9' dump bed
- Coal chute
- Cab protector
- ICC bumper w/receiver
- Formed steel headache rack w/cab protector
- Clear LED oval headache rack lighting

- Welded tie downs w/D-rings

Options:

- Tarp system
- 11' bed
- Fold-down sides

Master locking system
Dualock drawers
Hydraulic out/down outriggers
Steel workbench bumper
Interior/exterior lighting
Protective spray coating



MECHANICS TRUCK

- Signature series
- ST 6520 crane
 - Wireless remote
 - Dual part line (Single capable)
 - 6,500 lbs capacity
 - 20' reach
 - 615° rotation
 - Anti-two block
- 40 CFM air compressor
- Pressurized storage system

- Master locking system
- Dualock drawers
- Hydraulic out/down outriggers
- Steel workbench bumper
- Interior/exterior lighting
- Protective spray coating

Options:

- 7024 Crane
- Welder/Generator



OPEN SERVICE BODY

- 9' Utility Body
- Adjustable shelves
- Lighting package
- T-handle compression latches
- Recessed rear bumper
 - Black, lava coated
- Vise socket
- Double panel toolbox doors
- Complete body undercoating
- Receiver hitch

Options:

- Ladder rack
- Material rack
- Master locking





INDUSTRIAL CRANES

bmc BRODERSON

GROVE
by Manitowoc

Carry deck industrial cranes are compact and versatile, perfect for lifting and transporting materials in confined spaces like factories and warehouses. Their 360-degree boom rotation ensures efficient operation in tight areas.

Model	Maximum Capacity Tons	Main boom Length Feet	Max Tip Height Feet
IC80	9	30	46
IC100	10	35	49
IC200	15	50	73
IC250	18	50	79*
IC400	25	68	99*
GCD25	25	71	95

*Tip height with boom extension





LATTICE BOOMS

Lattice boom crawler cranes are powerful machines used for lifting heavy loads in large construction and infrastructure projects. Their crawler tracks provide stability and mobility on rough terrain.



Model	Maximum Capacity Tons	Fixed jib Length Feet	Main boom Length Feet
MLC100	110	60	200
MLC150	165	80	256
MLC165	182	80	275
MLC250	275	80	290
MLC300	386	137.8	334.6

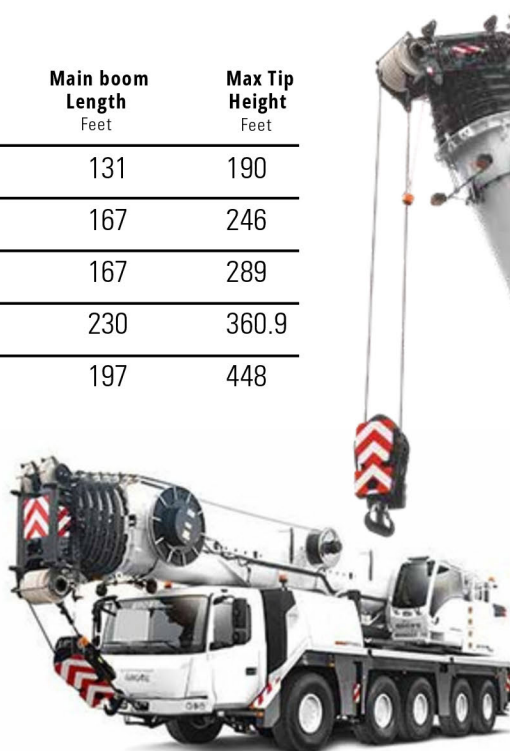


ALL-TERRAIN CRANES



Explore our All Terrain Cranes, designed to tackle diverse terrains with ease. These versatile machines combine mobility and power, making them ideal for challenging environments and tough jobs.

Model	Maximum Capacity Tons	Main boom Length Feet	Max Tip Height Feet
GMK3060	65	131	190
GMK4090	100	167	246
GMK5150	175	167	289
GMK5250	300	230	360.9
GMK6400	450	197	448



TRUCK MOUNTED CRANES

Truck-mounted cranes provide unmatched mobility and rapid deployment, making them an ideal solution for projects that require frequent relocation and efficient lifting capabilities. Designed for versatility and productivity, Grove truck-mounted cranes combine powerful lifting performance with highway-speed travel, reducing downtime between job sites.

GROVE
by **Manitowoc**



Model	Maximum Capacity Tons	Main boom Length Feet	Max Tip Height Feet
TMS500-2	40	32-102	134.8
TMS800E-2	80	40-128	137
TMS9000-2	115	36-169	263.4





ROUGH TERRAIN CRANES



Rough terrain cranes are ideal for lifting in challenging off-road environments. With durable tires and a telescopic boom, they excel in construction, oil, and mining projects, offering mobility and strength on uneven surfaces.

Model	Maximum Capacity Tons	Main boom Length Feet	Max Tip Height Feet
RT540E	40	32-102	154
GRT655	55	34.9-114.3	170
RT770E	70	36-138	221
GRT880	80	41.2-134.7	223
GRT8100	100	39.2-154.3	239.4
GRT8120	120	37.2-197	265
GRT9165	165	44.9-205	299





BOOM TRUCKS

Boom trucks offer versatile solutions for industries like sign and signal, roadwork, and utilities. With strong lifting capabilities, highway-ready mobility, and efficient performance, they're built for tough jobs.

**NATIONAL
CRANE**
by Manitowoc

Manitex

Model	Maximum Capacity Tons	Main boom Length Feet	Max Tip Height Feet
NBT30H-2	30	110	119
NBT40	40-45	127-142	204
NBT50*	50-55	128	179
NBT60*	60	128	179
30112 S	30	33-112	122-168
4024 SHL	40	31-124	132-190
TC50128S	50	38.5-128	137-185
TC50155S	50	38.5-155	163-202

*Long boom option available.



BOOM TRUCKS

**NATIONAL
CRANE**
by Manitowoc

Manitex

Comprised of a telescoping crane boom mounted on a commercial truck body for easy transport, boom trucks are available with either stand up or swing-seat controls.





AFTERMARKET SERVICE



Field Service

Our expert field service team brings repairs and maintenance directly to your site, minimizing downtime. Equipped with advanced tools and expertise, we ensure fast, efficient solutions wherever needed.

Shop Service

At our fully equipped facilities, we provide in-depth diagnostics and repairs. Our skilled technicians handle complex service needs, ensuring your equipment is in peak condition for optimal performance.

Parts Department

Our parts department stocks a wide range of genuine parts, ensuring fast availability to reduce equipment downtime. We prioritize quality and efficiency to keep your operations running smoothly.





LEADERSHIP TEAM

MISSION STATEMENT

"To provide innovative solutions at the highest standard through honest and professional relationships."



Mike Beauregard
Senior Vice President
Director of Utility, Truck & Crane



Andrew Kurz
Vice President of Sales
Utility, Truck & Crane



Eric Bowman
Vice President
Inventory Planning & Logistics Manager



Richard Yarbrough
Vice President
General Parts Manager



Jonathan Long
Vice President
Lifecycle Operations



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UTILITY | TRUCK | CRANE



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