



# EQUIPMENT DIRECTORY

- ✓ NEWER MACHINE RENTAL INVENTORY
- ✓ PROMPT DELIVERY
- ✓ QUICK SERVICE RESPONSE



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# PHONE DIRECTORY

## CAT RENTAL STORE LOCATIONS & PHONE NUMBERS

Brooksville.....	<b>352.797.9500</b>	Lakeland.....	<b>863.286.3836</b>	St. Augustine.....	<b>904.494.7464</b>
Daytona Beach.....	<b>386.947.4939</b>	Ocala.....	<b>352.620.0660</b>	St. Petersburg.....	<b>727.471.2151</b>
Gainesville.....	<b>352.387.7368</b>	Orlando.....	<b>407.856.4851</b>	Tallahassee.....	<b>850.514.1958</b>
Jacksonville.....	<b>904.714.3517</b>	Palm Bay.....	<b>321.725.6420</b>	Tampa.....	<b>813.671.3200</b>
Lake City.....	<b>386.961.0392</b>	Sarasota.....	<b>941.359.6050</b>	Titusville.....	<b>321.837.5797</b>

## HEAVY EQUIPMENT RENTAL LOCATIONS & PHONE NUMBERS

TALLAHASSEE | PERRY | LAKE CITY | GAINESVILLE  
OCALA | JACKSONVILLE | ST. AUGUSTINE  
**904.737.7730 ext. 1284**

BROOKSVILLE | LAKELAND | TAMPA | SARASOTA  
**813.671.3700 ext. 8111**

DAYTONA | ORLANDO | PALM BAY  
**407.855.6195 ext. 3202**

## UTILITY EQUIPMENT RENTAL LOCATIONS & PHONE NUMBERS

JACKSONVILLE | ST. AUGUSTINE | ORLANDO | Ocala | TALLAHASSEE | LAKELAND | TAMPA | POMPANO  
**904.256.1783**

## POWER SYSTEMS RENTAL LOCATIONS & PHONE NUMBERS

TALLAHASSEE | PERRY | LAKE CITY | GAINESVILLE  
JACKSONVILLE | ST. AUGUSTINE  
**904.494.1242**

OCALA | BROOKSVILLE | LAKELAND | TAMPA  
SARASOTA  
**813.865.2518**

DAYTONA | ORLANDO | PALM BAY  
**407.472.6235**

## COMPRESSED AIR RENTAL LOCATIONS & PHONE NUMBERS

NORTH FLORIDA  
**904.237.2371**

WEST CENTRAL FLORIDA  
**813.781.7093**

EAST CENTRAL FLORIDA  
**407.202.5702**

SOUTH FLORIDA  
**561.221.4608 | 561.756.1651**

## LIFT TRUCKS RENTAL LOCATIONS & PHONE NUMBERS

JACKSONVILLE | TALLAHASSEE | ST AUGUSTINE  
**904.448.5438**

TAMPA | ST. PETERSBURG | SARASOTA | LAKELAND  
**727.471.2150**

ORLANDO | Ocala | DAYTONA | BREVARD  
**407.857.1973**

## CRANE RENTAL LOCATIONS & PHONE NUMBERS

JACKSONVILLE  
**904.448.5438**



Ring Power



T H E  
Rental  
S T O R E .

# RENT IT HERE.

Newest Fleet in the Industry.

## MINI EXCAVATORS



<b>301.5</b>	21 HP	3,900 lbs. op. wt.	Max. 8'4" depth/12'11" reach
<b>301.7</b>	21 HP	3,900 lbs. op. wt.	Max. 7'11" depth/12'9" reach
<b>301.8</b>	21 HP	4,450 lbs. op. wt.	Max. 8'5" depth/13'2" reach
<b>302</b>	21 HP	4,800 lbs. op. wt.	Max. 8'6" depth/13'9" reach
<b>303E CR</b>	24 HP	7,400 lbs. op. wt.	Max. 9'0" depth/16'3" reach
<b>303.5E2 CR</b>	24 HP	8,200 lbs. op. wt.	Max. 10'4" depth/17'5" reach
<b>304 CR</b>	40 HP	9,000 lbs. op. wt.	Max. 11'3" depth/18'4" reach
<b>305 CR</b>	40 HP	11,500 lbs. op. wt.	Max. 12' depth/19'1" reach
<b>306 CR</b>	56 HP	15,800 lbs. op. wt.	Max. 13'6" depth/21'11" reach
<b>307.5</b>	58 HP	18,150 lbs. op. wt.	Max. 15'3" depth/22'4" reach
<b>308 CR</b> <small>SWING BOOM</small>	70 HP	20,100 lbs. op. wt.	Max. 15'5" depth/24'9" reach
<b>309 CR</b>	70 HP	21,100 lbs. op. wt.	Max. 15'1" depth/25' reach
<b>310</b>	70 HP	22,500 lbs. op. wt.	Max. 17'1" depth/25' reach

Other available attachments include: Thumb, hammer, auger, plate compactor & ditch bucket

### MINI EXCAVATORS WITH MULCHER HEAD

<b>308 CR</b>	70 HP	20,100 lbs. op. wt.	Max. 15'5" depth/24'9" reach
<b>309 CR</b>	70 HP	21,100 lbs. op. wt.	Max. 15'1" depth/25' reach

## SMALL EXCAVATORS



<b>311 RR</b>	70 HP	30,600 lbs. op. wt.	Max. 18'4" depth/26'7" reach
<b>313</b>	74 HP	29,300 lbs. op. wt.	Max. 19'9" depth/28'3" reach
<b>315 CR</b>	97 HP	34,000 lbs. op. wt.	Max. 19'6" depth/28'6" reach
<b>317</b>	130 HP	38,900 lbs. op. wt.	Max. 19'11" depth/28'9" reach
<b>320</b>	153 HP	56,500 lbs. op. wt.	Max. 24'10" depth/35' reach
<b>323</b>	161 HP	51,500 lbs. op. wt.	Max. 24'10" depth/35' reach

Other available attachments include: Thumb, hammer & ditch bucket

## SMALL DOZERS



<b>D1 LGP</b>	80 HP	19,000 lbs. op. wt.	6-Way Blade
<b>D3 LGP</b>	104 HP	22,000 lbs. op. wt.	6-Way Blade
Available attachments include: GPS, Laser AccuGrade™.			
<b>D1 MULCHER</b>	104 HP	24,300 lbs. op. wt.	6-Way Blade

Equipped with Cat HM518 mulching head, a closed loop hydrostatic circuit, 72" cutting width and 25" triple grouser tracks.

## BACKHOE LOADERS



<b>420F2/IT</b>	93 HP	24,500 lbs. op. wt.	Std. depth 14'4"/E-Stick 17'11"
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Available attachments include: Ditch buckets, forks, E-Sticks, hydraulic hammers. Backhoe bucket sizes: 12" to 36" Fork length: 48"

## COMPACT WHEEL LOADERS



Based on Straight Load with bucket attached.

<b>903D</b>	40 HP	9,200 lbs. op. wt.	5,440 lbs tip load/2,720 lbs capacity
<b>906</b>	68 HP	12,500 lbs. op. wt.	9,200 lbs tip load/4,600 lbs capacity
<b>908</b>	68 HP	14,300 lbs. op. wt.	10,200 lbs tip load/5,100 lbs capacity

Available attachments include: Booms, buckets, forks, material handling arms, rakes.

## SMALL WHEEL LOADERS



Based on Straight Load with bucket attached.

<b>914M</b>	92 HP	18,200 lbs. op. wt.	12,450 lbs tip load/6,225 lbs capacity
<b>920</b>	120 HP	23,400 lbs. op. wt.	15,382 lbs tip load/7,691 lbs capacity
<b>926M</b>	146 HP	28,500 lbs. op. wt.	19,380 lbs tip load/9,690 lbs capacity
<b>930M</b>	164 HP	31,000 lbs. op. wt.	21,900 lbs tip load/10,950 lbs capacity

## COMPACT TRACK LOADERS



<b>239D3</b>	67 HP	7,400 lbs. op. wt.	4,100 lbs. tip load/2,050 lbs. capacity
<b>249D3*</b>	67 HP	7,800 lbs. op. wt.	4,600 lbs. tip load/2,300 lbs. capacity
<b>259D3***</b>	73 HP	8,900 lbs. op. wt.	5,800 lbs. tip load/2,900 lbs. capacity
<b>279D3**</b>	73 HP	9,900 lbs. op. wt.	5,870 lbs. tip load/2,935 lbs. capacity
<b>289D3***</b>	73 HP	10,800 lbs. op. wt.	7,600 lbs. tip load/3,800 lbs. capacity
<b>299D3***</b>	95 HP	10,800 lbs. op. wt.	8,500 lbs. tip load/4,250 lbs. capacity
<b>299D3 XHP*</b>	106 HP	11,800 lbs. op. wt.	9,100 lbs. tip load/4,550 lbs. capacity

\*VertLift \*\*Hi-Flow \*\*\*VertLift/Hi-Flow

Available attachments include: Buckets, forks, brush cutters, dozer blades, mulchers and hammers, augers, trenchers and grapples.

## NEW CAT NEXT GEN CTLs

Available April 2024

<b>255</b>	73 HP	9,600 lbs. op. wt.	7,140 lbs. tip load/3,570 lbs. capacity
<b>265</b>	73 HP	10,500 lbs. op. wt.	8,066 lbs. tip load/4,033 lbs. capacity



<b>RT-40</b>	37 HP	4,175 lbs. op. wt.	2,660 lbs. tip load/1,300 lbs. capacity
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## SKID STEER LOADERS



<b>226D3</b>	56 HP	6,000 lbs. op. wt.	3,000 lbs. tip load/1,500 lbs. capacity
<b>242D3*</b>	73 HP	7,000 lbs. op. wt.	4,300 lbs. tip load/2,150 lbs. capacity
<b>246D3**</b>	73 HP	7,500 lbs. op. wt.	4,300 lbs. tip load/2,150 lbs. capacity
<b>262D3***</b>	73 HP	8,100 lbs. op. wt.	5,400 lbs. tip load/2,700 lbs. capacity

\*Vert Lift \*\*Hi-Flow \*\*\*Vert Lift/Hi-Flow

Available attachments include: Sod rollers, cold planers, trenchers, vibratory compactors, forks, grapples, augers, brooms, hammers, brush cutters. Solid tires also available.

## ROUGH TERRAIN FORKLIFTS



<b>LK8M</b>	74 HP	8,000 lbs. lift capacity	Max height range 10-21'
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- Cat C3.4B 4-Cylinder turbo diesel engine
- Cat 4-Speed fully synchromesh power shuttle transmission
- 4 Wheel Drive
- Standard carriage 60"



## CAT TELEHANDLERS



<b>TH255C</b>	11,000 lbs. op. wt.	5,500 lbs. capacity	18' lift height
<b>TL642D</b>	23,600 lbs. op. wt.	6,500 lbs. capacity	42' lift height
<b>TL943D</b>	27,000 lbs. op. wt.	9,000 lbs. capacity	43' lift height
<b>TL1055D</b>	34,900 lbs. op. wt.	10,000 lbs. capacity	55' lift height
<b>TL1255D</b>	39,200 lbs. op. wt.	12,000 lbs. capacity	55' lift height

Available attachments include: Buckets, pallet forks, block forks, framer's carriages, truss booms, lifting hooks.

## GENIE TELEHANDLERS



<b>GTH-5519</b>	10,900 lbs. op. wt.	5,500 lbs. capacity	19' lift height
<b>GTH-844</b>	22,600 lbs. op. wt.	8,000 lbs. capacity	44' lift height
<b>GTH-1056</b>	30,000 lbs. op. wt.	10,000 lbs. capacity	56' lift height

## SKYTRAK

SKYTRAK



<b>6042</b>	25,100 lbs. op. wt.	6,000 lbs. capacity	42' lift height
<b>10054</b>	28,200 lbs. op. wt.	10,000 lbs. capacity	53' lift height
<b>1644</b>	33,700 lbs. op. wt.	15,650 lbs. capacity	44' lift height
<b>2733</b>	38,775 lbs. op. wt.	26,600 lbs. capacity	33' lift height

## GENIE STRAIGHT BOOM LIFTS



<b>S45</b>	45' platform ht.	500 lbs. capacity	15,500 lbs. op. wt.
<b>S65</b>	65' platform ht.	500 lbs. capacity	23,000 lbs. op. wt.
<b>S85</b>	85' platform ht.	500 lbs. capacity	38,000 lbs. op. wt.
<b>S125</b>	125' platform ht.	500 lbs. capacity	45,000 lbs. op. wt.
<b>SX180</b>	180' platform ht.	750 lbs. capacity	54,000 lbs. op. wt.

## JLG STRAIGHT BOOM LIFTS



<b>460SJ</b>	46' platform ht.	600 lbs. capacity	16,500 lbs. op. wt.
<b>660SJ</b>	65' platform ht.	550 lbs. capacity	25,000 lbs. op. wt.
<b>860SJ</b>	86' platform ht.	500 lbs. capacity	36,000 lbs. op. wt.
<b>1350SJ</b>	135' platform ht.	500 lbs. capacity	45,000 lbs. op. wt.



## GENIE ARTICULATING BOOM LIFTS



<b>Z34/22N*</b>	34'6" platform ht.	500 lbs. capacity	11,500 lbs. op. wt.
<b>Z45/25 DC*</b>	45' platform ht.	500 lbs. capacity	15,400 lbs. op. wt.
<b>Z45/25RT***</b>	45' platform ht.	500 lbs. capacity	15,900 lbs. op. wt.
<b>Z62/40**</b>	60' platform ht.	500 lbs. capacity	23,000 lbs. op. wt.
<b>Z80/60**</b>	80' platform ht.	500 lbs. capacity	38,000 lbs. op. wt.
<b>Z135/70**</b>	135' platform ht.	600 lbs. capacity	45,500 lbs. op. wt.

\*Electric \*\*Diesel \*\*\*Dual Fuel/Diesel



## GENIE SCISSOR LIFTS



<b>GS1930*</b>	19' platform ht.	30" width	3,000 lbs. op. wt.
<b>GS2632*</b>	26' platform ht.	32" width	4,500 lbs. op. wt.
<b>GS3246*</b>	32' platform ht.	46" width	5,600 lbs. op. wt.
<b>GS4046*</b>	40' platform ht.	46" width	6,900 lbs. op. wt.
<b>GS2669RT**</b>	26' platform ht.	69" width	7,300 lbs. op. wt.
<b>GS3369RT**</b>	33' platform ht.	69" width	7,900 lbs. op. wt.
<b>GS3390RT**</b>	33' platform ht.	90" width	12,000 lbs. op. wt.

\*Electric \*\*Diesel



## MOTOR GRADERS



<b>65E</b>	120 HP	17,000 lbs. op. wt.	10' moldboard
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## ASPHALT COMPACTORS



<b>CB1.7*</b>	25 HP	35" drum	3,538 lbs. op. wt.
<b>CB1.8*</b>	25 HP	39" drum	3,825 lbs. op. wt.
<b>CB2.7 GC*</b>	25 HP	47" drum	5,936 lbs. op. wt.
<b>CB2.7*</b>	31 HP	47" drum	6,808 lbs. op. wt.

\*Double Drum

## SOIL COMPACTORS



<b>CS34*</b>	74 HP	50" drum	9,900 lbs. op. wt.
<b>CS44B*</b>	100 HP	66" drum	15,300 lbs. op. wt.

\*Vibratory Soil

## SWEEPERS



<b>SM300 3-WHEEL</b>	25 HP	96" brush	3,100 lbs.
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## ON-ROAD DUMP TRUCKS



5.6 yd <sup>3</sup> capacity	Single Axle	240 hp
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## ON-ROAD WATER TRUCKS



<b>WT2500</b>	2,500 gallon capacity
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## AG TRACTORS



<b>MF5711</b>	110 HP	85 PTO	18,700 lbs. op. wt.
<b>MF5712</b>	120 HP	95 PTO	18,700 lbs. op. wt.
<b>MF7715</b>	155 HP	120 PTO	27,500 lbs. op. wt.
<b>MF7722</b>	215 HP	165 PTO	30,800 lbs. op. wt.
<b>MF8732</b>	320 HP	250 PTO	40,000 lbs. op. wt.

## BOOM MOWER



<b>MF7S</b>	155 HP	120 PTO	25' boom mower
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## BROOM



<b>MF4607M</b>	70 HP	56 PTO	7,000 lbs. op. wt.
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Equipped with Smith broom attachment

## OFF-ROAD DUMP TRUCKS



<b>707G</b>	74 HP	4.6 yd <sup>3</sup> capacity	26,500 lbs. op. wt.
<b>912HM</b>	131 HP	7.3 yd <sup>3</sup> capacity	41,100 lbs. op. wt.



## OFF-ROAD WATER TRUCKS



<b>912WW</b>	2,600 gallon capacity
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## CRASH ATTENUATOR TRUCKS



- Crash rated up to 65 mph
- Shatterproof work lights
- Solar powered arrow board
- Integrated man baskets both curb and street sides
- Meets all federal and state regulations for impact

\*All specifications are estimates.

## WATER TRAILERS



- 525 gallon polypropylene tank with internal baffles
- Simple water flow controls and reliable pumps
- Smooth highway and job site towing
- Hydraulic surge brakes
- Height adjustable channels for multiple hitch options
- MADE IN THE USA and DOT compliant

## SECURITY TOWER



The Wanco Mini Solar Surveillance Tower is equipped with a feature-rich camera system that's simple to deploy and will keep your job site secure.

- Tubular steel towable trailer with 2" ball hitch
- 20' telescoping tower
- 360 degrees camera rotation
- Equipped with two mini dome infrared 1080p resolution cameras
- 750 watt solar tower

## ALL-TERRAIN VEHICLES **Kawasaki**



**MULE** (4 Seater) 4x4 (Diesel Engine)

### **POLARIS**



**Ranger 570** (4 Seater) 4x4 (Gas Engine)

## AIR COMPRESSORS



**185CFM** 61 HP 80-128 PSI



**XAS 188** 49 HP 100 PSI

## TRAILERS



<b>T-12DT</b>	12,000 lbs. capacity	14'/16'/18' Deck Length
<b>T-14DT</b>	14,000 lbs. capacity	16'/18' Deck Length
<b>T-30</b>	30,000 lbs. capacity	20' Deck Length

## LIGHT TOWERS



**Night Light Pro II** 8kW Cat 1.1 Engine 25' Electric Powered Mast

## ATTACHMENTS



### POWER BOX RAKES

For clearing and preparing soil in landscape finishing applications, providing evenly spaced seedbed in many soil types and conditions. Can dethatch, remove old lawns/weeds, grade, level, rake and remove debris.



### LANDSCAPE TILLERS

Perfect work tools for landscaping, agricultural and construction applications. Hardened, replaceable tines quickly pulverize soil, mix other materials into soil and even stabilize and level existing terrain.



### BRUSHCUTTERS

High strength, high speed cutting blades efficiently cut brush, small trees and dense overgrowth for easy removal. Ideal for clearing overgrowth from highway medians, utility easements, and for initial land clearing for housing and parks and recreational areas.



### MULCHERS

Designed for high performance while cutting and mulching vegetation and undergrowth in typical forest terrain. Reduces saplings, shrubs, and trees into mulched material, making it ideal for environmental maintenance or to clear land for construction purposes.



### AUGERS

Drill holes for footings, fencing, signs and trees. Optimum speed and visibility, break-out capabilities and capacity torque deliver highest possible productivity in most soils. Standard and high flow models.



### HAMMERS

Ideal for demolition—break up concrete, asphalt, rock or masonry. New models feature improved breaking productivity, more power and are totally unique to Caterpillar.



### TRENCHERS

Great work tools for utility contractors. Cut straight, narrow trenches in soil for laying electrical and cable lines—or water and gas pipes. Available in standard and high flow models.



### INDUSTRIAL GRAPPLE BUCKETS & GRAPPLE RAKES

Durable demolition work tools. Easily handle difficult objects like railroad ties, rocks, demolition scrap and recycling debris.

Great for loose, hard-to-handle recyclable material. Pick up irregularly shaped objects, pierce and carry paper, cardboard, wood and light gauge metal scrap.

## ATTACHMENTS



### ANGLE BLADES

Push dirt and gravel with ease, and efficiently perform finish grade work in construction, landscaping and road building.



### VIBRATORY COMPACTORS

Ideal for asphalt patchwork and for compacting soil, sand and gravel prior to pouring concrete or laying asphalt. Provide excellent maneuverability for small compacting jobs that do not require a dedicated roller.



### SKID STEER FORKS

Load and transport palletized materials quickly and efficiently. Excellent for construction, industrial, agricultural and landscaping applications.



### BROOMS

Perfect clean-up work tools. Clean and remove dirt, rock and other debris from streets, parking lots, and factory floors. Also used in paving recycling, demolition and airport maintenance.



### COLD PLANERS

Effectively mill asphalt and concrete, restoring surfaces to specific grades or levels. Available in standard and high flow models.



### FORESTRY HEAD

For those in between jobs where mowing and mulching is needed. The Forestry Head can cut up to a 14" tree and reduce 6" saplings into mulch.



### MATERIAL HANDLING ARMS

Load, carry and position materials found in industrial, construction and agricultural applications. Also good for transporting and setting trees or shrubs for landscaping.



### MULCHING HEAD

Offering front-mounted mulchers for skid steers and boom mounted mulchers for excavators.



### LASER GUIDED BOX BLADE

Cat Box Blades are designed for grading and leveling. Each model is designed to operate both manually and automatically with the use of Laser or GPS grading systems.



### SMART GRADER BLADE

Cat Smart Grader Blade attachments are for cutting, moving and grading dirt, gravel, sand and virtually any other material used as a base. Can be equipped with laser and GPS.

Ring Power



### ST. AUGUSTINE - Corporate Headquarters

500 World Commerce Pkwy.  
904.494.7464

### BROOKSVILLE

14300 Ponce De Leon Blvd.  
352.797.9500

### DAYTONA BEACH

401 N. Tomaka Farms Rd.  
386.947.4939

### GAINESVILLE

4900 North Main St.  
352.387.7368

### JACKSONVILLE

330 Pecan Park Rd.  
904.714.3517

### LAKE CITY

390 S.W. Ring Court  
386.961.0392

### LAKELAND

3425 Reynolds Rd.  
863.286.3836

### OCALA

1890 N.W. 63rd St.  
352.620.0660

### ORLANDO

9901 Ringhaver Dr.  
407.856.4851

### PALM BAY

415 Community College Pkwy. S.E.  
321.725.6420

### SARASOTA

7500 26th Court E.  
941.359.6050

### ST. PETERSBURG

2700 Gandy Blvd. N.  
727.471.2151

### TALLAHASSEE

32000 Blue Star Highway (Midway)  
850.514.1958

### TAMPA

10421 Fern Hill Dr. (Riverview)  
813.671.3200

### TITUSVILLE

3950 South St.  
321.837.5797

**LEESBURG COMING SOON JANUARY 2025!**



\*All specifications are estimates.

# HEAVY EQUIPMENT RENTAL SOLUTIONS



**Ring Power®**



## WHEELED EXCAVATORS



<b>M317F</b>	150 HP	40,000 lbs. op. wt.	Various Size Buckets
<b>M318F</b>	174 HP	44,000 lbs. op. wt.	Various Size Buckets
<b>M320</b>	174 HP	47,000 lbs. op. wt.	Various Size Buckets
<b>M322</b>	174 HP	53,000 lbs. op. wt.	Various Size Buckets

## LARGE EXCAVATORS



<b>336 GC</b>	273 HP	81,000 lbs. op. wt.	3.0 yd <sup>3</sup> Bucket
<b>336</b>	311 HP	82,000 lbs. op. wt.	3.0 yd <sup>3</sup> Bucket
<b>340</b>	347 HP	84,600 lbs. op. wt.	3.5 yd <sup>3</sup> Bucket
<b>349</b>	424 HP	106,000 lbs. op. wt.	4.04 yd <sup>3</sup> Bucket
<b>350</b>	414 HP	101,500 lbs. op. wt.	4.03 yd <sup>3</sup> Bucket
<b>352</b>	445 HP	111,300 lbs. op. wt.	5.0 yd <sup>3</sup> Bucket
<b>374</b>	484 HP	159,000 lbs. op. wt.	6.25 yd <sup>3</sup> Bucket

Available attachments include: Thumbs, clean-out buckets.

## MEDIUM EXCAVATORS



<b>325</b>	172 HP	50,000 lbs. op. wt.	2.08 – 2.4 yd <sup>3</sup> Bucket
<b>326</b>	201 HP	57,100 lbs. op. wt.	2.4 yd <sup>3</sup> Bucket
<b>330GC</b>	202 HP	68,000 lbs. op. wt.	2.4 yd <sup>3</sup> Bucket
<b>330</b>	273 HP	68,000 lbs. op. wt.	2.4 yd <sup>3</sup> Bucket
<b>335</b>	273 HP	77,000 lbs. op. wt.	2.4 yd <sup>3</sup> Bucket

## LONG REACH EXCAVATORS



<b>323</b>	172 HP	57,000 lbs. op. wt.	1.0 yd <sup>3</sup> Bucket
<b>326</b>	204 HP	69,000 lbs. op. wt.	1.0 yd <sup>3</sup> Bucket
<b>330</b>	273 HP	78,000 lbs. op. wt.	1.0 yd <sup>3</sup> Bucket
<b>336</b>	311 HP	94,000 lbs. op. wt.	1.0 yd <sup>3</sup> Bucket

## MEDIUM DOZERS



<b>D4 LGP</b>	130 HP	30,000 lbs. op. wt.	6-Way Blade
<b>D5 LGP</b>	170 HP	43,000 lbs. op. wt.	6-Way Blade
<b>D6 XL</b>	215 HP	51,000 lbs. op. wt.	S Blade
<b>D6 LGP</b>	215 HP	51,000 lbs. op. wt.	S Blade
<b>D6 LGP PAT</b>	215 HP	51,000 lbs. op. wt.	S Blade

Available attachments include: GPS, Laser AccuGrade™.

## LARGE DOZERS



<b>D8</b>	354 HP	88,000 lbs. op. wt.	SU Blade
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Available attachments include: GPS, Laser AccuGrade™.

## MEDIUM WHEEL LOADERS



<b>938M</b>	188 HP	36,000 lbs. op. wt.	3.5 yd <sup>3</sup> Bucket
<b>950GC</b>	225 HP	42,000 lbs. op. wt.	4.0 yd <sup>3</sup> Bucket
<b>950</b>	249 HP	43,000 lbs. op. wt.	4.0 yd <sup>3</sup> Bucket
<b>962</b>	250 HP	45,000 lbs. op. wt.	4.75 yd <sup>3</sup> Bucket
<b>966</b>	321 HP	52,000 lbs. op. wt.	5.5 yd <sup>3</sup> Bucket
<b>972</b>	339 HP	55,000 lbs. op. wt.	6.0 yd <sup>3</sup> Bucket
<b>980</b>	393 HP	67,000 lbs. op. wt.	7.75 yd <sup>3</sup> Bucket

Available attachments include: Buckets, forks, material handling arms, rakes.

## MOTOR GRADERS



<b>120</b>	139 HP	14' blade	36,000 lbs. op. wt.
<b>140GC</b>	196 HP	14' blade	39,000 lbs. op. wt.
<b>140</b>	250 HP	14' blade	43,000 lbs. op. wt.

## PAVERS



<b>AP400</b>	120 HP	8' - 15'6" Screed	29,800 lbs. op. wt.
<b>AP455</b>	120 HP	8' - 15'6" Screed	31,292 lbs. op. wt.
<b>AP500</b>	148 HP	8' - 15'6" Screed	31,772 lbs. op. wt.
<b>AP555</b>	148 HP	8' - 15'6" Screed	33,488 lbs. op. wt.
<b>AP600</b>	174 HP	8' - 15'6" Screed	36,716 lbs. op. wt.
<b>AP655</b>	174 HP	8' - 15'6" Screed	40,560 lbs. op. wt.
<b>AP1000</b>	225 HP	10' - 19'6" Screed	42,620 lbs. op. wt.
<b>AP1055</b>	225 HP	10' - 19'6" Screed	45,090 lbs. op. wt.

## PAVERS



<b>P65</b>	49 HP	7'8" - 13' Screed	12,600 lbs. op. wt.
<b>P195</b>	67 HP	3'10" - 7' Screed	13,000 lbs. op. wt.
<b>P265</b>	74 HP	7'8" - 14'4" Screed	16,200 lbs. op. wt.
<b>P285</b>	74 HP	7'8" - 15' Screed	18,000 lbs. op. wt.
<b>P385</b>	120 HP	8' - 15'8" Screed	22,000 lbs. op. wt.
<b>P395</b>	120 HP	7'8" - 15'4" Screed	25,000 lbs. op. wt.



## ASPHALT COMPACTORS



<b>CB4.0</b>	48 HP	51" drum	7,971 lbs. op. wt.
<b>CB4.4</b>	48 HP	55" drum	8,362 lbs. op. wt.
<b>CB7</b>	100 HP	59" drum	19,500 lbs. op. wt.
<b>CB10</b>	120 HP	67" drum	22,000 lbs. op. wt.
<b>CB13</b>	142 HP	79" drum	28,000 lbs. op. wt.

\*These are Double Drum

## ASPHALT COMPACTORS



<b>C303A</b>	30 HP	48" drum	5,700 lbs. op. wt.
<b>C307A</b>	74 HP	51" drum	14,000 lbs. op. wt.
<b>C310A</b>	74 HP	53" drum	20,160 lbs. op. wt.



## PNEUMATIC COMPACTORS



<b>CW16*</b>	100 HP	9-wheel	<b>EMPTY BALLAST</b> 11,500 lbs.	<b>FULL BALLAST</b> 33,000 lbs.
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## PNEUMATIC COMPACTORS



<b>CT3A</b>	36 HP	9-wheel	5,500 lbs. op. wt.
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## SOIL COMPACTORS



<b>CS44B*</b>	100 HP	66" drum	16,000 lbs. op. wt.
<b>CS10GC*</b>	121 HP	84" drum	23,500 lbs. op. wt.
<b>CS11GC*</b>	121 HP	84" drum	25,000 lbs. op. wt.
<b>CS12GC*</b>	112 HP	84" drum	27,798 lbs. op. wt.
<b>CS54B*</b>	131 HP	84" drum	24,000 lbs. op. wt.
<b>CS56B*</b>	157 HP	84" drum	26,000 lbs. op. wt.
<b>CP34*</b>	74 HP	50" drum	9,850 lbs. op. wt.
<b>CP44B*</b>	100.6 HP	66" drum	16,471 lbs. op. wt.
<b>CP12GC*</b>	112 HP	84" drum	27,679 lbs. op. wt.
<b>CP54B*</b>	131 HP	84" drum	25,000 lbs. op. wt.
<b>CP56B*</b>	157 HP	84" drum	25,707 lbs. op. wt.

\*Vibratory Soil

## ROAD WIDENERS



<b>W330B</b>	67 HP	widens up to 6'	14,800 lbs. op. wt.
<b>W430</b>	83 HP	widens up to 8'	19,500 lbs. op. wt.
<b>W530</b>	114 HP	widens up to 10'	19,500 lbs. op. wt.
<b>W730C</b>	174 HP	widens up to 14'	34,160 lbs. op. wt.



## REMIXING TRANSFER VEHICLES



<b>E1250</b>	250 HP	113" truck hopper width	49,500 lbs. op. wt.
<b>E1650</b>	250 HP	113" truck hopper width	53,000 lbs. op. wt.
<b>E2850</b>	300 HP	113" truck hopper width	76,200 lbs. op. wt.



## SWEEPERS



<b>SCM400</b>	74 HP	96" brush	8,200 lbs.
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## SOIL MIXERS/RECLAIMERS



<b>S200</b>	375 HP	Max. 78" cut width/14" cut depth	40,000 lbs.
<b>RM400</b>	375 HP	Max. 96" cut width/20" cut depth	58,000 lbs.
<b>RM500B</b>	540 HP	Max. 96" cut width/20" cut depth	62,000 lbs.

## AIR BURNERS



<b>T300</b>	56 HP	28'10" x 8'2" x 6'10"	6,500 lbs.
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\*All specifications are estimates.

## ARTICULATED TRUCKS



		HEAPED SAE 2:1	TAILGATE HEAPED SAE 2:1	
<b>725</b>	334 HP	19.6 yd <sup>3</sup> cap.	20.4 yd <sup>3</sup> cap.	51,000 lbs. op. wt.
<b>730</b>	367 HP	23.0 yd <sup>3</sup> cap.	24.6 yd <sup>3</sup> cap.	53,000 lbs. op. wt.
<b>740GC</b>	439 HP	29.7 yd <sup>3</sup> cap.	31.9 yd <sup>3</sup> cap.	72,000 lbs. op. wt.
<b>745</b>	504 HP	32.7 yd <sup>3</sup> cap.	34.7 yd <sup>3</sup> cap.	74,000 lbs. op. wt.

## TRACTOR SCRAPER



**3630T + Pan** 407HP 23/28 yd<sup>3</sup> cap. Tractor 66,000/Pan 30,000 lbs. op. wt.



## OFF-ROAD WATER TRUCKS



**725WW** 5,000 gallon capacity  
**730WW** 6,000 gallon capacity

## ON-ROAD WATER TRUCKS



**WT5000** 5,000 gallon capacity

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\*All specifications are estimates.



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## VACUUM TRUCKS



**X-CAVATOR HYDROVAC** – 1,300 gal. 20 GPM/4,000 psi water pump • Vacuum system: Positive Displacement 18" HG/6000CFM • Water tank capacity: 1300 Gallons • Debris tank size: 12 yd<sup>3</sup> • Up to 26' x 8" Rear Mounted Extendable Boom with Pendant Station. 310 degree rotation & vertical boom travel +45/-22 degrees • Hydro-excavation package includes 100' retractable reel and high pressure wand • DOT Light Bar • 30' of aluminum pipe with clamps.

**COMBINATION VAC** – 1,300 gal. 80 GPM/2,000 psi water pump • Vacuum system: Positive Displacement 18" HG/6000CFM • Water pump size: 80GPM@2000PSI • Water tank capacity: 1300 Gallons • Debris tank size: 12 yd<sup>3</sup> • 10' telescopic boom/270° rotation • 180° articulating front hose reel with 500' of jet hose • Hydro-excavation package includes 50' retractable reel and high • 30' of aluminum pipe with clamps. • DOT Light Bar



## BUCKET TRUCKS



<b>LTM40</b>	44.5' working ht.	Non-Over Center (Telescopic Upper)
<b>LT40</b>	45' working ht.	Articulated Telescopic Material Handler
<b>SC42</b>	47.6' working ht.	Over Center Material Handler
<b>TC55 OPTIMA</b>	60' working ht.	Non-Over Center Material Handler
<b>TCX55 OPTIMA</b>	60' working ht.	Non-Over Center Material Handler
<b>RMX75</b>	79.7' working ht.	Non-Over Center Material Handler
<b>RMX100</b>	105' working ht.	Non-Over Center Material Handler
<b>TM100</b>	105' working ht.	Articulated Telescopic Material Handler
<b>TM100 T16</b> <small>Track Unit</small>	105' working ht.	Articulated Telescopic Material Handler
<b>TM125</b>	125' working ht.	Non-Over Center Material Handler
<b>TM125 T16</b> <small>Track Unit</small>	125' working ht.	Non-Over Center Material Handler
<b>TL45</b>	50' working ht.	Articulated Telescopic Material Handler
<b>TL48</b>	52.5' working ht.	Non-Over Center (Telescopic Upper)
<b>TC55-T8</b> <small>Track Unit</small>	60' working ht.	Non-Over Center Material Handler

All trucks available in either 4X2, 4x4 or 6x6.



## DIGGER DERRICKS



<b>C4045 T8</b> <small>Track Unit</small>	11,000 lbs. cap. @ 10' radius	Max. 47' sheave ht.
<b>COMMANDER 4047</b>	11,000 lbs. cap. @ 10' radius	Max. 47' sheave ht.
<b>COMMANDER 6060</b>	18,100 lbs. cap. @ 10' radius	Max. 60' sheave ht.
<b>GENERAL 65</b>	21,000 lbs. cap. @ 10' radius	Max. 65' sheave ht.
<b>GENERAL 65 T16</b> <small>Track Unit</small>	21,010 lbs. cap. @ 10' radius	Max. 65.1' sheave ht.
<b>GENERAL 80</b>	24,000 lbs. cap. @ 10' radius	Max. 80' sheave ht.
<b>PATRIOT P1</b>	5,000 lbs. cap. @ 10' radius	Max. 51' sheave ht.

All trucks available in either 4X2, 4x4 or 6x6.



## REAR EASEMENT DERRICKS



<b>MINI 33P</b>	27 HP	Max. 42' sheave ht.	3,300 lbs. lifting cap.
<b>SUPER 6000</b>	32 HP	Max. 48' sheave ht.	6,000 lbs. lifting cap.
<b>PATRIOT 50</b>	76 HP	Max. 51' sheave ht.	6,000 lbs. lifting cap.

\*Includes trailer



## GRAPPLE TRUCKS



<b>M100 L72</b>	28 yd <sup>3</sup> dump body	3,000/7,300 lbs lifting cap. @ 24'/10'
<b>M13 A80</b>	53 yd <sup>3</sup> dump body	3,000/9,000 lbs lifting cap. @ 26'/10'
<b>M13 A98</b>	53 yd <sup>3</sup> dump body	2,090/8,590 lbs lifting cap. @ 32.2'/10'
<b>M13 A98</b>	64 yd <sup>3</sup> rear mount body	2,090/8,590 lbs lifting cap. @ 32.2'/10'



## PRESSURE DRILLS



<b>PATRIOT P1</b>	35' drill depth	96" maximum auger diameter
<b>LHD 22SM</b>	22' drill depth	72" maximum auger diameter
<b>LHD 32SM</b>	32' drill depth	72" maximum auger diameter
<b>LHD 35SM</b>	35' drill depth	72" maximum auger diameter
<b>STUD 40*</b>	40' drill depth	72" maximum auger diameter
<b>LHD 50SM</b>	50' drill depth	72" maximum auger diameter
<b>MHD XL50</b>	50' drill depth	144" maximum auger diameter
<b>MHD XL50C</b>	50' drill depth	144" maximum auger diameter

\*Cat Excavator Chassis



## WORK TRUCKS



<b>Flatbed</b>	9' Flatbed Body	30k gooseneck ball, Steel headache rack
<b>Open Service Body</b>	9' Utility Body	Double panel toolbox doors & adjustable shelves
<b>Contractor Body</b>	11' Framed Body	2000 lbs. capacity, above body boxes & 24" drop-in stake sides
<b>Dump Body</b>	9' Bed; 4yd <sup>3</sup> Capacity	Coal chute, Steel headache rack w/cab protector
<b>Mechanics Truck</b>	7024 Series Crane	7k capacity, 24' reach, wireless remote & 40 cfm air compressor
<b>Reel Transport</b>	5,500 lbs. Capacity	Hydraulic pay/retrieve/pull, tool circuit & gooseneck receiver

## TRAILERS



<b>POLE</b>	10,500 – 22,400 lbs. cap.	20' – 74' Length	1 – 2 Axles
<b>REEL</b>	6,500 – 19,000 lbs. cap.	11'2" – 30' Length	1 – 3 Axles
<b>STRINGING EQUIPMENT</b>	10,500 – 22,000 lbs. cap.	11'2" – 30' Length	1 – 3 Axles



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## PORTABLE GENERATOR SETS XQ30-XQ425



Size	Voltage	Fuel Capacity	GPH	Dimensions	Weight
35kW	480/208	55	2.6	92" x 42"	2,970 lbs
60kW	480/208	149	4.27	144" x 44"	4,900 lbs
100kW	480/208	190	7.2	124" x 74"	5,800 lbs
125kW	480/208	223	9	165" x 45"	10,000 lbs
200kW	480/208	306	14	158" x 44"	14,000 lbs
300kW	480/208	470	20	200" x 61"	17,000 lbs
400kW	480/208	470	25	200" x 61"	17,000 lbs
425kW	480/208	520	31	208" x 60"	22,000 lbs

- Dual voltage output
- Convenience outlets
- Remote auto-start/stop capability
- Emissions certified
- 110% secondary containment
- Sound attenuated

Above listed units have the ability to provide simultaneous voltage. Units are equipped with customer convenience panels, Fuel Capacity in Gallons GPH rated at 100%, Weight is measured in pounds. Units can be skid mounted.

## PORTABLE GENERATOR SETS XQ500-XQ800



Size	Voltage	Fuel Capacity	GPH	Dimensions	Weight
500kW	480/208	660	30	20' x 8'	32,000 lbs
570kW	480/208	700	37	23.5' x 8'	39,500 lbs
800kW	480/208	660	55	30' x 8'	39,500 lbs

- 208 or 480 volt capable
- Engineered in 20' - 30' containers
- Multi-voltage distribution panel
- Emissions certified
- Sound attenuated

Fuel Capacity in Gallons GPH rated at 100%, Weight is measured in pounds. Above listed units can be used at either 208 or 480 VAC.

## PORTABLE GENERATOR SETS XQ1000-XQ2280



Size	Voltage	Fuel Capacity	GPH	Dimensions	Weight
1000kW	480/208	1250	70	30' x 8'	49,000 lbs
1140kW	480/208	1260	66.4	40' x 9'6"	66,907 lbs
2000kW	480	1250	138	40' x 8'	89,000 lbs
2280kW	480	1050	128	48' x 9'6"	90,344 lbs

- Reliable, fuel efficient diesel
- Engineered in 40' ISO containers
- Emissions certified
- Sound attenuated
- Utility grade switchgear

Fuel Capacity in Gallons GPH rated at 100%, Weight is measured in pounds. Above units have utility-paralleling switchgears.

## LOAD BANKS



2500 KVA	2640 kW	Resistive/Reactive	480 Volts
3300 KVA	2000 kW	Resistive	480/240 Volts

## TRANSFORMERS



2500 KVA 480:	Skid Mounted
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4160 Volts 3 Phase Wye and 12,470 Volts 3 Phase Wye. Higher ratings available upon request.

## DOUBLE WALL FUEL TANKS



550 Gallon	Skid Mounted
2500 Gallon	Skid Mounted

Available accessories: 10' x 25' and 15' x 50' Containment Berm & Pumps.

## AIR CONDITIONERS



10 Ton	Skid Mounted
25 Ton	Skid Mounted
30 Ton	Skid Mounted
40 Ton	Skid Mounted
60 Ton	Skid Mounted
80 Ton	Skid Mounted
90 Ton	Skid Mounted

## ELECTRIC WATER CHILLERS Air Cooled – Skid Mounted



30 Ton	Skid Mounted
40 Ton	Skid Mounted
60 Ton	Skid Mounted
80 Ton	Skid Mounted
100 Ton	Skid Mounted
200 Ton	Skid Mounted

## ELECTRIC WATER CHILLERS Air Cooled – Trailer Mounted



150 Ton	20' ISO Container on Chassis
200 Ton	20' ISO Container on Chassis
250 Ton	20' ISO Container on Chassis
300 Ton	40' ISO Container on Chassis
400 Ton	40' ISO Container on Chassis
500 Ton	40' ISO Container on Chassis

## DISTRIBUTION EQUIPMENT & ACCESSORIES

100 Amp Duplex Panel  
200 Amp Duplex Panel  
100 Amp Quad Box Feeder Panel  
Quad Box String (30' Spacing)  
Feed-thru Quad Box (A, B or C Phase)

30' 10/5 Extension Cable  
50' 10/5 Extension Cable  
100' 10/5 Extension Cable  
10' Female Pin & Sleeve Pigtail  
50' 2/4 G Pin & Sleeve Extension Cable

400 Amp Pin & Sleeve Splitter Panel  
50' 4/0 400 Amp Posi-Lok Cable  
3' HD Rubber Cable Ramp  
End Caps for Ramp  
1200 Amp Multipanel

200 Amp Camlok Distribution Box  
400 Amp Camlok Distribution Box  
Spider Box with (6) Duplex Outlets  
4-0000, Type W, Class K (400 amp capacity)  
4-0000, Type W, Class K "Pigtail"  
(Female/Male)

# ELECTRICAL FORMULAS

TO OBTAIN	Single Phase*	Three Phase*
Kilowatts	$\frac{v \times I \times PF}{1000}$	$\frac{1.732 \times v \times I \times PF}{1000}$
kVA	$\frac{v \times I}{1000}$	$\frac{1.732 \times v \times I}{1000}$
Horsepower required when generator kW is known (if generator efficiency is unknown use 0.93)	$\frac{kW}{0.746 \times \text{Efficiency (Generator)}}$	$\frac{kW}{0.746 \times \text{Efficiency (Generator)}}$
kW input when motor HP is known (if motor efficiency is unknown use 0.85 x HP)	$\frac{HP \times 0.746}{\text{Efficiency (Motor)}}$	$\frac{HP \times 0.746}{\text{Efficiency (Motor)}}$
Amperes when motor HP known	$\frac{HP \times 746}{v \times PF \times \text{Efficiency}}$	$\frac{HP \times 746}{1.732 \times v \times PF \times \text{Efficiency}}$
Amperes when motor kW known	$\frac{kW \times 1000}{v \times PF}$	$\frac{kW \times 1000}{1.732 \times v \times PF}$
Amperes when motor kVA known	$\frac{kVA \times 1000}{v}$	$\frac{kVA \times 1000}{1.732 \times v}$

\*Alternating Current

\*All specifications are estimates.

# AMPERAGE CHART

## kV•A/kW AMPERAGE CHART 80% POWER FACTOR

kV•A	kW	208V	220V	240V	380V	400V	440V	450V	480V	600V	2400V	3300V	4160V
6.3	5	17.5	16.5	15.2	9.6	9.1	8.3	8.1	7.6	6.1	—	—	—
9.4	7.5	26.1	24.7	22.6	14.3	13.6	12.3	12	11.3	9.1	—	—	—
12.5	10	34.7	33	30.1	19.2	18.2	16.6	16.2	15.1	12	—	—	—
18.7	15	52	49.5	45	28.8	27.3	24.9	24.4	22.5	18	—	—	—
25	20	69.5	66	60.2	38.4	36.4	33.2	32.4	30.1	24	6	4.4	3.5
31.3	25	87	82.5	75.5	48	45.5	41.5	40.5	37.8	30	7.5	5.5	4.4
37.5	30	104	99	90.3	57.6	54.6	49.8	48.7	45.2	36	9.1	6.6	5.2
50	40	139	132	120	77	73	66.5	65	60	48	12.1	8.8	7
62.5	50	173	165	152	96	91	83	81	76	61	15.1	10.9	8.7
75	60	208	198	181	115	109	99.6	97.5	91	72	18.1	13.1	10.5
93.8	75	261	247	226	143	136	123	120	113	90	22.6	16.4	13
100	80	278	264	240	154	146	133	130	120	96	24.1	17.6	13.9
125	100	347	330	301	192	182	166	162	150	120	30	21.8	17.5
156	125	433	413	375	240	228	208	204	188	150	38	27.3	22
187	150	520	495	450	288	273	249	244	225	180	45	33	26
219	175	608	577	527	335	318	289	283	264	211	53	38	31
250	200	694	660	601	384	364	332	324	301	241	60	44	35
312	250	866	825	751	480	455	415	405	376	300	75	55	43
375	300	1040	990	903	576	546	498	487	451	361	90	66	52
438	350	1220	1155	1053	672	637	581	568	527	422	105	77	61
500	400	1390	1320	1203	770	730	665	650	602	481	120	88	69
625	500	1735	1650	1504	960	910	830	810	752	602	150	109	87
750	600	2080	1980	1803	1150	1090	996	975	902	721	180	131	104
875	700	2430	2310	2104	1344	1274	1162	1136	1052	842	210	153	121
1000	800	2780	2640	2405	1540	1460	1330	1300	1203	962	241	176	139
1125	900	3120	2970	2709	1730	1640	1495	1460	1354	1082	271	197	156
1250	1000	3470	3300	3009	1920	1820	1660	1620	1504	1202	301	218	174
1563	1250	4350	4130	3765	2400	2280	2080	2040	1885	1503	376	273	218
1875	1500	5205	4950	4520	2880	2730	2490	2440	2260	1805	452	327	261
2188	1750	—	—	5280	3350	3180	2890	2830	2640	2106	528	380	304
2500	2000	—	—	6020	3840	3640	3320	3240	3015	2405	602	436	348
2812	2250	—	—	6780	4320	4095	3735	3645	3400	2710	678	491	392
3125	2500	—	—	7520	4800	4560	4160	4080	3765	3005	752	546	435
3750	3000	—	—	9040	5760	5460	4980	4880	4525	3610	904	654	522
4375	3500	—	—	10550	6700	6360	5780	5660	5285	4220	1055	760	610
5000	4000	—	—	12040	7680	7280	6640	6480	6035	4810	1204	872	695

# CONVERSION FORMULAS

The following factors can be used to convert from English to the most common SI Metric values.

MEASUREMENT	MULTIPLY THIS ENGLISH VALUE	BY	TO OBTAIN THIS METRIC VALUE
Capacity	Tons Refrigerent Effect (ton)	3.516	Kilowatts (kW)
Power	Horsepower (hp)	0.7457	Kilowatts (kW)
Flow Rate	Gallons Per Minute (gpm)	0.0631	Liters/Second (L/s)
Length in Feet	Number of Feet (ft)	304.8	Millimeters (mm)
Length in Inches	Number Of Inches (in)	25.4	Millimeters (mm)
Weight	Number Of Pounds (lbs)	0.4536	Kilograms (kg)
Velocity	Feet Per Second (fps)	0.3048	Meters Per Second (m/s)
Pressure Drop in Feet	Feet of Water (ft)	2.090	Kilopascals (kPa)
Pressure Drop Per Square Inch	Pounds Per Square Inch (psi)	6.895	Kilopascals (kPa)
Volume	Square Feet (ft <sup>2</sup> )	0.09289	Square Meters (m <sup>2</sup> )

\*All specifications are estimates.

# CONVERSION CHARTS

## TEMPERATURE CONVERSION CHART FAHRENHEIT TO CELSIUS

*(Celsius temperatures shown are rounded to the nearest degree)*

°F	°C	°F	°C	°F	°C	°F	°C	°F	°C	°F	°C
0	-18	20	-7	40	4	60	16	80	27	100	38
1	-17	21	-6	41	5	61	16	81	27	101	38
2	-17	22	-6	42	6	62	17	82	28	102	39
3	-16	23	-5	43	6	63	17	83	28	103	39
4	-16	24	-4	44	7	64	18	84	29	104	40
5	-15	25	-4	45	7	65	18	85	29	105	41
6	-14	26	-3	46	8	66	19	86	30	106	41
7	-14	27	-3	47	8	67	19	87	31	107	42
8	-13	28	-2	48	9	68	20	88	31	108	42
9	-13	29	-2	49	9	69	21	89	32	109	43
10	-12	30	-1	50	10	70	21	90	32	110	43
11	-12	31	-1	51	11	71	22	91	33	111	44
12	-11	32	0	52	11	72	22	92	33	112	44
13	-11	33	1	53	12	73	23	93	34	113	45
14	-10	34	1	54	12	74	23	94	34	114	46
15	-9	35	2	55	13	75	24	95	35	115	46
16	-9	36	2	56	13	76	24	96	36	116	47
17	-8	37	3	57	14	77	25	97	36	117	47
18	-8	38	3	58	14	78	26	98	37	118	48
19	-7	39	4	59	15	79	26	99	37	119	48

To convert any Fahrenheit temperature not shown to a Celsius temperature, subtract 32° and multiply by 0.5556. To convert a temperature difference from degrees Fahrenheit (°F) to degrees Celsius (°C), multiply by 0.5556. Values provided in this guide are in the English inch-pound (I-P) system.

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## PORTABLE AIR COMPRESSORS Diesel



<b>400H HAF</b>	400 CFM	200 PSI	Aftercooled & Filtered "IQ" Air
<b>900H AF</b>	900 CFM	150 PSI	Aftercooled & Filtered "IQ" Air
<b>900XHH/1150XH</b>	900/1150 CFM	500/350 PSI	Aftercooled Air
<b>1600H AF</b>	1600 CFM	150 PSI	Aftercooled & Filtered "IQ" Air

### Electric

<b>E1035*</b>	1035 CFM	100 PSI	Aftercooled & Filtered "IQ" Air
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\*Patent-pending condensate management system standard



## PORTABLE AIR COMPRESSORS Diesel



<b>XAS 400-200</b>	393 CFM	200 PSI	Aftercooled & Filtered "IQ" Air
<b>XAS 950</b>	950/900/754 CFM	100/150/200 PSI	Aftercooled & Filtered "IQ" Air
<b>XRVS 1000+</b>	1000/875 CFM	365/510 PSI	AF "IQ" Air & Fuel Xpert
<b>XRVS 1350</b>	1335 CFM	365 PSI	AF "IQ" Air & Fuel Xpert
<b>XRVS 1550+</b>	1350/1550 CFM	510/365 PSI	Aftercooled and Fuel Xpert
<b>XAS 1800</b>	1600/1800 CFM	150/100 PSI	AF "IQ" Air & Fuel Xpert



## OIL FREE AIR COMPRESSORS



<b>DR13-200</b>	785/639 CFM	125/150 PSI	200 HP	"Oil Free" Air
<b>DE18</b>	1550 CFM	135 PSI	540 HP	"Oil Free" Air



## INDUSTRIAL AIR COMPRESSORS Electric



<b>LSR-16</b>	149-351 CFM	100-175 PSI	40-75 HP	Variable Speed Drive
<b>TSR-20</b>	380-970 CFM	100-175 PSI	100-200 HP	Variable Speed Drive
<b>TSR-32</b>	1000-1600 CFM	100-175 PSI	200-300 HP	Variable Speed Drive



## DESICCANT AIR DRYERS



<b>RDH-450</b>	450 SCFM	90" x 42" x 60"	Wt. 1,800 lbs
<b>RDH-930-G</b>	930 SCFM	80" x 75" x 71"	Wt. 3,800 lbs
<b>RDH-1550-G</b>	1550 SCFM	79" x 83" x 78"	Wt. 5,000 lbs
<b>RDH-2100-G</b>	2100 SCFM	78" x 82" x 102"	Wt. 8,000 lbs
<b>RDH-3000-G</b>	3000 SCFM	81" x 91" x 115"	Wt. 9,200 lbs
<b>RDH-5400-G</b>	5400 SCFM	81" x 91" x 153"	Wt. 16,000 lbs

## DESICCANT AIR DRYERS High Pressure



<b>RDHHP-930</b>	1600 SCFM @ 350 PSIG	79" x 78" x 83"	Wt. 4,500 lbs
<b>RDHHP-1550</b>	2800 SCFM @ 350 PSIG	79" x 78" x 83"	Wt. 6,150 lbs
<b>RDHHP-930-500</b>	1800 SCFM @ 500 PSIG	79" x 78" x 83"	Wt. 4,500 lbs

## PRODUCTS & ACCESSORIES

Van Air Deliquescent Air Dryers  
200 Gallon Receiver Tank

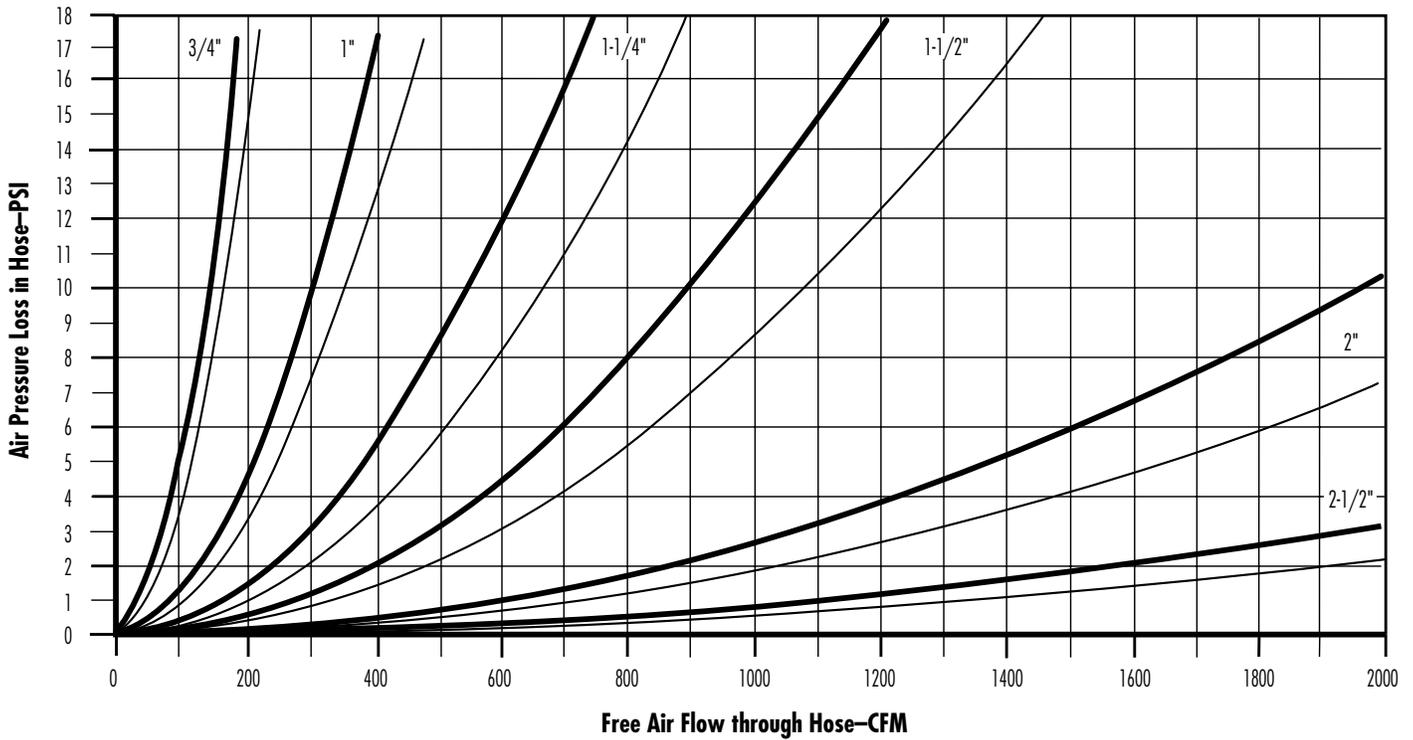
240 Gallon Receiver Tank  
660 Gallon Receiver Tank

3/4" x 50' air hose  
2" x 50' air hose

3" x 25' air hose  
Air Distribution Manifolds

# PRESSURE LOSS IN AIR HOSES CHART

Air Pressure Loss in Hose-50 Foot Length (100 PSIG Inlet Pressure = / and 150 PSIG Inlet Pressure = /)



# SANDBLAST NOZZLES AIR REQUIREMENTS CHARTS

Approximate Air Consumption (CFM) per Blast Nozzle

Nozzle Size	Nozzle Pressure						
	60 PSI	70 PSI	80 PSI	90 PSI	100 PSI	120 PSI	140 PSI
1/8"	14	16	18	20	22	26	30
3/16"	32	36	41	45	49	58	66
1/4"	57	65	72	80	90	105	121
5/16"	90	101	113	125	140	160	185
3/8"	126	145	163	182	200	235	270
7/16"	170	193	215	240	270	315	360
1/2"	230	260	290	320	350	410	470
5/8"	360	406	454	500	550	640	740
3/4"	518	585	652	720	790	925	1060

Approximate Abrasive Consumption (LBS/HR) per Blast Nozzle

Nozzle Size	Nozzle Pressure						
	60 PSI	70 PSI	80 PSI	90 PSI	100 PSI	120 PSI	140 PSI
1/8"	90	105	115	130	140	165	190
3/16"	209	230	250	290	320	375	430
1/4"	365	420	460	500	560	660	760
5/16"	575	650	725	825	900	1050	1200
3/8"	840	945	1050	1155	1260	1475	1700
7/16"	1150	1300	1450	1600	1750	2050	2350
1/2"	1460	1660	1850	2000	2250	2650	3000
5/8"	2290	2600	2900	3125	3520	4100	4750
3/4"	3300	3750	4180	4500	5060	5950	6800



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15,500 - 100,000 lbs. Capacity @ 48" Load Center

Up to 236" Lift Height

96" Fork Length

Diesel - Full cabs with air conditioning

**BRANDS:** Kalmar, Cat Lift Trucks, Mitsubishi and Linde

## IC PNEUMATIC TIRE FORKLIFTS



3,000 - 15,000 lbs. Capacity

Up to 240" Lift Height

42" - 96" Fork Length

LP Gas/Diesel

**BRANDS:** Cat Lift Trucks, Mitsubishi and Linde

## IC CUSHION TIRE FORKLIFTS



3,000 - 15,500 lbs. Capacity

Up to 240" Lift Height

36" - 96" Fork Length

LP Gas

**BRANDS:** Cat Lift Trucks, Mitsubishi and Linde

## VERY NARROW AISLE/ SWIVEL MAST FORKLIFTS



3,000 - 5,500 lbs. Capacity - Side Shifter

Up to 258" Lift Height

42" - 72" Fork Length

LP Gas and Electric

**BRANDS:** Flexi

## PIGGYBACK & TRUCK MOUNTED FORKLIFTS



3,000 - 8,000 lbs. Capacity (Double Reach, All-Wheel Drive)

Up to 144" Lift Height

36" - 72" Forks, Block Forks and Lumber Forks

Diesel

**BRANDS:** Navigator, Princeton

## ELECTRIC COUNTERBALANCED FORKLIFTS



3,000 - 66,000 lbs. Capacity

Side Shifter

Up to 240" Lift Height

36 Volt/48 Volt Electric

**BRANDS:** Cat Lift Trucks, Mitsubishi, Linde, and Jungheinrich

## 3-WHEEL ELECTRIC FORKLIFTS



3,000 - 4,000 lbs. Capacity

Up to 240" Lift Height

36 Volt/48 Volt Electric

**BRANDS:** Cat Lift Trucks, Mitsubishi, Jungheinrich and Linde

## ELECTRIC ORDER PICKERS & DOCK STOCKERS



2,200 - 4,500 lbs. Capacity

Up to 240" Lift Height

24 Volt/36 Volt/ 48 Volt Electric

**BRANDS:** Cat Lift Trucks, Mitsubishi, Jungheinrich, Linde and Big Joe

## NARROW AISLE ELECTRIC FORKLIFTS



3,000 - 4,500 lbs. Capacity

Up to 450" Lift Height

24 Volt/36 Volt/ 48 Volt Electric

**BRANDS:** Cat Lift Trucks, Mitsubishi, Jungheinrich and Linde

## ELECTRIC STRADDLE/WALKIE STACKERS



2,000 - 4,000 lbs. Capacity

Up to 194" Lift Height

Light or Heavy Duty

**BRANDS:** Big Joe

## ELECTRIC PALLET MOVERS



3,000 - 8,000 lbs. Capacity

Fork Dimensions: 27" x 48" or 27" x 96" (Walk Behind & Rider)

24 Volt Electric

**BRANDS:** Cat Lift Trucks, Mitsubishi, Linde, Jungheinrich and Big Joe

## ATTACHMENTS

Carpet Pole  
Paper Roll Clamps  
Single Doubles  
Double Pallet Handler  
Carton Clamp  
Rotators  
Fork Positioners

Multiple Load Handlers  
Push Pull  
Forks  
Clamps  
Layer Pickers  
Batteries  
Chargers

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## RAILCAR MOVERS



- Air-knife adverse weather rail drying system
- Anti-lock braking system
- Dynamic traction control
- Exterior mounted cameras and cab monitor to view couplers & rail wheels

- Full width cab with rotating operator console
- Two air ride operator seats

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## Manufacturers Represented:

Cat Lift Trucks  
Mitsubishi

Jungheinrich  
Big Joe

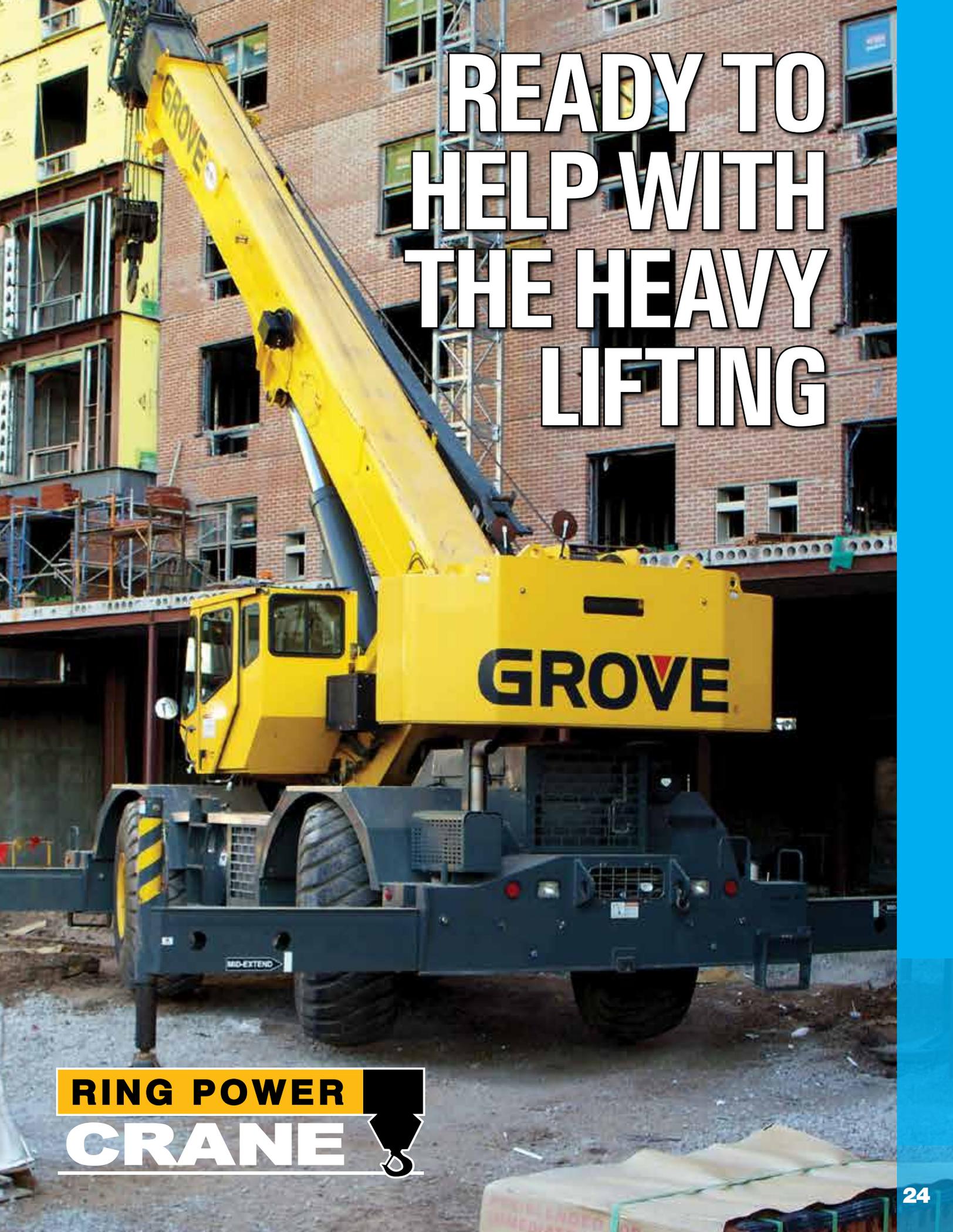
Kalmar  
Princeton

CombiLift  
Lift King

Motive Power  
Shuttlewagon

**LiftTrucks.RingPower.com**

\*All specifications are estimates.

A large yellow Grove Ring Power Crane is positioned at a construction site. The crane's boom is extended upwards, and the word "GROVE" is printed in large black letters on the side of the yellow body. The crane is mounted on a dark grey chassis with large, heavy-duty tires. In the background, a multi-story brick building is under construction, with scaffolding and various construction materials visible. The scene is brightly lit, suggesting a clear day.

**READY TO  
HELP WITH  
THE HEAVY  
LIFTING**

**RING POWER**  
**CRANE**



# CRAWLER CRANES

## LATTICE BOOM

### 100 - 400 Ton Capacity

Mounted on an undercarriage with a set of tracks for stability and mobility, crawler cranes can move around on a job site and perform lifts with little set-up and are capable of traveling with a load.



# TRUCK MOUNTED CRANES

## 50 - 115 Ton Capacity

Mounted on truck carriers for highway travel, truck mounted cranes require no special transport. Outriggers extend horizontally from the chassis and vertically to level and stabilize the crane for hoisting.



# ALL-TERRAIN CRANES

## 100 - 400 Ton Capacity

With anywhere from two to seven axles, these mobile cranes combine the road-ability of truck mounted cranes with the maneuverability of rough terrain cranes, and can travel on public roads or on the job site using all-wheel and crab steering.



# BOOM TRUCKS

## 22 - 60 Ton Capacity

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.



# ROUGH TERRAIN CRANES

## 30 - 100 Ton Capacity

Mounted on an undercarriage with four rubber tires, rough terrain cranes are designed for pick-and-carry operations as well as off-road and "rough terrain" applications. Outriggers are used to level and stabilize the crane for hoisting.



# INDUSTRIAL CRANES

## 9 - 25 Ton Capacity

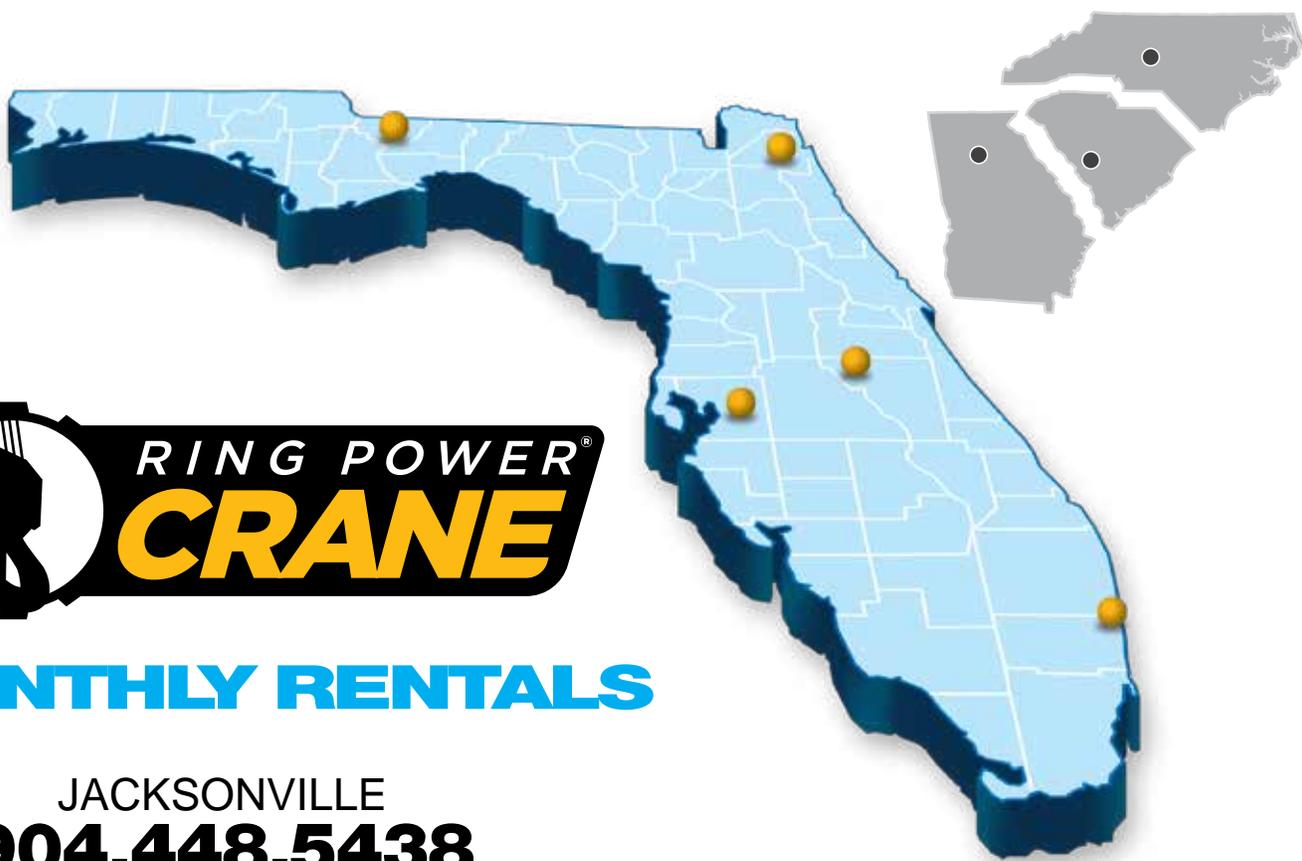
Designed for plant maintenance and material handling jobs, both indoors and out, industrial cranes are easy to operate, with features such as carry decks, dual fuel capabilities, and multi-mode steering.



## Manufacturers Represented:

- Manitowoc
- Grove
- National Crane
- Manitex
- Broderick

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# TOP 10 BENEFITS OF RENTAL

## NO REPAIR COSTS

With rental equipment there is no need for your own workshops, helping reduce your operating and maintenance costs.



## NO NEED FOR STORAGE

With rental, you remove the need for space, releasing capital and reducing your maintenance and security costs.

## REDUCE YOUR DISPOSAL COSTS

With rental, you don't need to worry about preparing equipment for resale.



## CONTROL PROJECT COSTS

Rental helps you cost your project in detail, paying for equipment when you need it and helping you budget effectively, resulting in improved **PROFITABILITY**.



## GAIN ACCESS TO THE LATEST TECHNOLOGY

We're constantly upgrading our rental fleet to provide you access to the latest technology and newer, more efficient models.

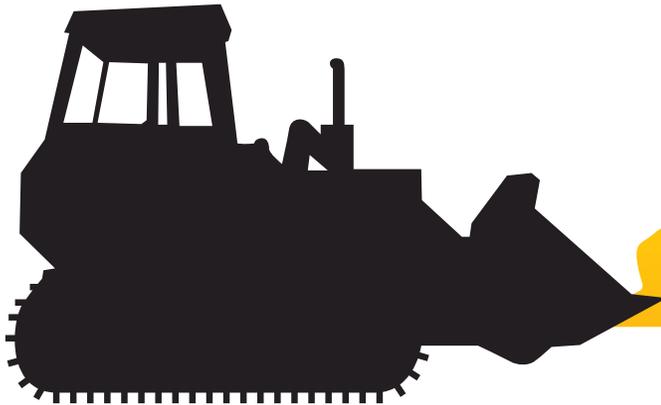




Rental gives you access to equipment when you need it most, to support you in those unplanned emergency situations.

**MINIMIZE YOUR EQUIPMENT FLEET**

Rental gives you access to the latest equipment when you need it, so you don't waste time and investment on underutilized equipment.

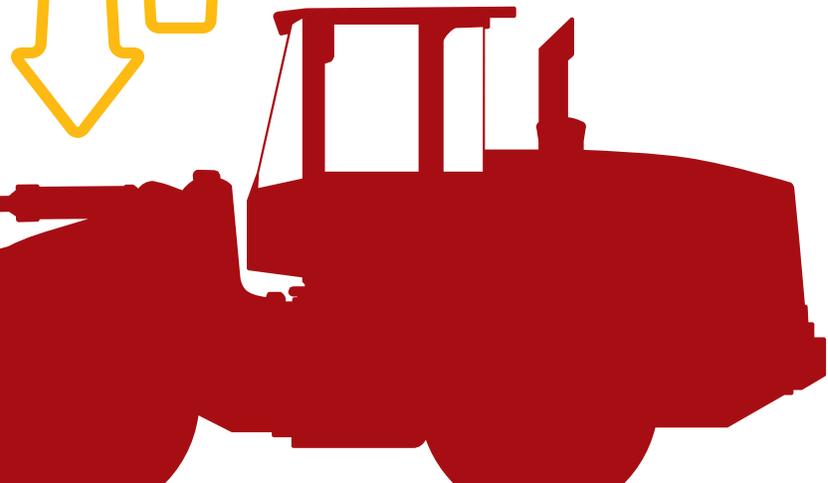


**THE RIGHT EQUIPMENT FOR THE JOB**

Our coordinators work with you to select the right equipment to suit your project, helping you be more productive and keeping you safe.

# IMPROVE CASH FLOW

Renting helps release capital and removes associated charges, allowing you to invest in other areas of your business.



**TRY BEFORE YOU BUY**

With rental, you can make sure equipment is right for you and your business. We also provide purchase options tailored to you.

**Ring Power®**

