



**ERBRENDS.com**

**(866) ERB RENTS**

# Equipment Rental Rates



**FENTON, MO**  
200 Erb Industrial Dr.  
Fenton, MO 63026  
Phone: 636-349-0200

**FORISTELL, MO**  
3100 South Service Rd.  
Foristell, MO 63348  
Phone: 636-463-2500

**CAPE GIRARDEAU, MO**  
1421 South West End Blvd.  
Cape Girardeau, MO 63703  
Phone: 573-334-0563

**CUBA, MO**  
6885 Old Route 66  
Cuba, MO 65453  
Phone: 573-885-0500

**MT. VERNON, IL**  
11322 State Rt. 148  
Mt. Vernon, IL 62864  
Phone: 618-244-6800

**PADUCAH, KY**  
6115 U.S. Hwy. 45  
Paducah, KY 42002  
Phone: 270-554-1131

**OWENSBORO, KY**  
2133 Highway 60 East  
Owensboro, KY 42302  
Phone: 270-684-2339

**EVANSVILLE, IN**  
9800 State Rt 57  
Evansville, IN 47725  
Phone: 812-473-0484

**“WORKING HARD TO SERVE YOU BETTER”**



**JOHN DEERE**



1. **CREDIT DEPARTMENT APPROVAL** - Open accounts subject to credit worthiness thru John Deere Credit
2. **FREIGHT** - F.O.B. Erb yard and return freight to nearest branch. Delivery and pick-up to your job site is available.
3. **INSURANCE - Liability:** coverage must be assured for all risk and liability, from all damages, for injuries or death to persons or property arising out of the use, possession or transportation of rental equipment.  
**Physical Damage:** Rental Equipment is to be insured at full value against all risk of physical damage and loss including vandalism and theft.  
**Erb can provide Physical Damage Waiver Coverage,** if you elect, at an additional cost, you can eliminate the need to contact your insurance broker to obtain a certificate of insurance. You'll find the deductible plan to be very competitive. As follows:  
Deductible is a minimum of \$1,000 or 15% of the repair bill, whichever is higher.
  1. Damages through theft and vandalism is a 15% deductible on the "Fair Market Value" of the machine.
  2. Exclusions to Damage Waiver Policy
    - Striking overhead objects with the Equipment
    - Falling objects which are initiated by use of machinery (demolition of buildings, demolition of bridges, removal of trees, etc)
    - All loss or damage associated with vandalism, malicious mischief, theft, or conversion of the Equipment, not documented by Customer's prompt filing with the applicable police or public authorities (with an immediate copy to Erb) of a formal written theft, vandalism or conversion report.
    - Boom damage from overloading of a boom (exceeding rated capacity) or from a collision when a boom is in motion.
    - Use of the Equipment by a person other than an authorized operator as defined herein.
    - Use or operation of the Equipment in violation of any law or ordinance.
    - The failure of Customer to perform the basic maintenance required under Paragraph 7 of the Rental Agreement.
    - Damages incurred in the transportation of the Equipment by the Customer or a hired trucker retained by the Customer.
    - Downtime due to mechanical breakdown or failure of performance of the Equipment.
4. **RENTAL CONTRACT** - A rental contract must be signed or executed on every transaction with all pertinent data furnished prior to the release of the rental equipment.
5. **All machinery is available for sale; lessee has the first right of refusal.**
6. **HOOR LIMITS**  
Daily - 8 hours or one day  
Weekly - 40 hours or five days  
Monthly - 176 hours or four weeks  
Extra hours will be charged as follows:
  - **Overtime Rates:** A one-day rental is based on 8 hours maximum use within a 24 hour period. One week has a maximum 40 hours use in 7 days and one month based on maximum 176 hours use in 28 days. If operating on Double Shift, rates will reflect 2 times applicable rates.
  - **Weekend Policy:** Weekend rentals are available from 7am Saturday morning until 8am Monday, 8 hour maximum operating time.
  - **Holiday Policy:** Holiday rentals are available from 3pm the day prior to the holiday until 8am the following business day after the holiday, 8 hour maximum operating time.
7. **INTEREST RATES** - Erb will allow 100% of all rentals to apply to agreed upon option price, plus an interest charge will be computed at the rate of PRIME plus 3% APR at the time of conversion.
8. **REPAIRS AND MAINTENANCE** - All repairs required due to abuse or negligence will be charged to the lessee upon return of damaged rental equipment. Also any abnormal clean up cost will be responsibility of the lessee. Furthermore, if the rental unit is converted into a sale, all non-warrantable repairs and maintenance, during the rental period, will be added to the conversion price. Rental maintenance agreements are available to assure scheduled periodic maintenance. (Lessee is responsible for the maintenance charges on any machine that has at least 250 hours or more put onto the hour meter in a rental period.)  
**\*\*Customer responsible for repairs due to lack of utilizing low sulfur fuel and/or low sulfur oil on Interim Tier IV engines.**
9. **SALES TAX** - Applicable sales tax not included in rental rates.

**Thank you!**

<b>Loader Backhoes</b>				<b>DAY</b>	<b>WEEK</b>	<b>MONTH</b>
<b>310SJ</b>	92HP	14'6" - 18'6" Dig Depth		275	800	2,350
	w/ NPK GH4 Breaker			625	1,850	5,450
	w/ NPK C4C Compactor			450	1,300	3,850
<b>410J</b>	96HP	15'10" - 20' Dig Depth		375	1,075	3,150
	w/ NPK GH4 Breaker			725	2,125	6,250
	w/ NPK C4C Compactor			550	1,575	4,650
<b>710J</b>	123HP	17'0" - 22'4" Dig Depth		575	1,600	4,500
	w/ NPK GH6 Breaker			1,075	3,100	9,000
	w/ NPK C6C Compactor			810	2,300	6,500
Extra Bucket				50	150	450



<b>Crawler Loaders</b>				<b>DAY</b>	<b>WEEK</b>	<b>MONTH</b>
<b>605C</b>	99HP	1.70 yd <sup>3</sup> Bkt.	23,600 lbs.	\$550	\$1,600	\$4,600
<b>655C</b>	130HP	2.35 yd <sup>3</sup> Bkt.	34,000 lbs.	725	2,100	6,200
<b>755D</b>	181HP	3.14 yd <sup>3</sup> Bkt.	46,500 lbs.	900	2,700	8,000



<b>Crawler Dozers</b>				<b>DAY</b>	<b>WEEK</b>	<b>MONTH</b>
<b>450J</b>	74HP	97" - 124" blade	16,500 lbs.	\$350	\$1,000	\$2,950
<b>550J</b>	84HP	105" - 124" blade	17,500 lbs.	400	1,200	3,500
<b>650J</b>	99HP	105" - 126" blade	19,750 lbs.	500	1,450	4,100
<b>700J</b>	115HP	120" - 132" blade	27,000 lbs.	700	1,975	5,850
	w/ IGC Compatibility (Trimble or Top Con)*			800	2,275	6,650
	w/ IGC Cab Kit & Components (Trimble or Top Con)**			N/A	3,975	10,350
<b>750J</b>	145HP	130" - 156" blade	37,000 lbs.	800	2,400	7,000
	w/ IGC Compatibility (Trimble or Top Con)*			900	2,700	7,800
	w/ IGC Cab Kit & Components (Trimble or Top Con)**			N/A	4,400	11,500
<b>850J</b>	200HP	120" - 160" blade	45,000 lbs.	900	2,700	8,000
	w/ IGC Compatibility (Trimble or Top Con)*			1,000	3,000	8,800
	w/ IGC Cab Kit & Components (Trimble or Top Con)**			N/A	4,700	12,500
<b>950J</b>	247HP	145" - 170" blade	57,500 lbs.	1,500	4,000	11,500
<b>1050J</b>	335HP	159" - 170" blade	87,000 lbs.	N/A	5,000	14,000
IGC Cab Kit & Components <u>ONLY</u> (Trimble / Top Con)				N/A	2,000	4,500



<b>High Speed Dozer</b>				<b>DAY</b>	<b>WEEK</b>	<b>MONTH</b>
<b>764HSD</b>	210HP	132" - 144" blade	34,000 lbs.	\$950	\$2,850	\$8,000
	w/ IGC Compatibility (Trimble or Top Con)*			1,050	3,150	8,800
	w/ IGC Cab Kit & Components (Trimble or Top Con)**			N/A	4,850	12,500



\* Contains E/H valve & wiring harness to connect customer's cab kit & components into the machine

\*\* Complete Trimble or Top Con system. Cab kit & related components; customer to supply their own base station



**JOHN DEERE**



## Excavators

			DAY	WEEK	MONTH
<b>17D</b>	7' 9" Dig Depth	4,600 lbs.	\$180	\$530	\$1,575
Independent Swing Boom					
<b>35D</b>	10' 4" Dig Depth	7,800 lbs.	250	725	2,100
Independent Swing Boom					
	w/ HH50 Breaker		455	1,325	3,750
	w/ Hydraulic Thumb		280	800	2,300
	w/ Rigid Thumb		260	755	2,190
<b>50D</b>	11' 10" Dig Depth	10,500 lbs.	300	875	2,500
Independent Swing Boom					
	w/ HH75 Breaker		520	1,515	4,300
	w/ NPK C2D Compactor		425	1,250	3,600
	w/ Hydraulic Thumb		335	975	2,800
	w/ Rigid Thumb		315	920	2,635
<b>60D</b>	13' 3" Dig Depth	14,500 lbs.	325	950	2,750
Independent Swing Boom					
	w/ HH75 Breaker		545	1,590	4,550
	w/ NPK C2D Compactor		450	1,325	3,850
	w/ Hydraulic Thumb		365	1,070	3,100
	w/ Rigid Thumb		345	1,010	2,925
<b>75D</b>	15' 1" Dig Depth	17,800 lbs.	350	1,000	2,900
	w/ NPK GH4 Breaker		700	2,050	6,000
	w/ Hydraulic Thumb		400	1,150	3,300
	w/ Rigid Thumb		380	1,080	3,125
<b>85D</b>	14' 8" Dig Depth	18,600 lbs.	400	1,200	3,500
Independent Swing Boom					
	w/ NPK GH4 Breaker		750	2,250	6,600
	w/ Hydraulic Thumb		460	1,375	3,950
	w/ Rigid Thumb		435	1,300	3,775
<b>120D</b>	19' 6" Dig Depth	28,850 lbs.	500	1,450	4,300
	w/ NPK GH6 Breaker		1,000	2,950	8,800
	w/ NPK C6C Compactor		675	1,950	5,800
	w/ Hydraulic Thumb		575	1,650	4,850
	w/ Rigid Thumb		540	1,565	4,625
<b>135D RTS</b>	19' 9" Dig Depth	30,440 lbs.	575	1,700	5,000
	w/ NPK GH6 Breaker		1,075	3,200	9,500
	w/ NPK C6C Compactor		810	2,400	7,000
	w/ Hydraulic Thumb		655	1,925	5,600
	w/ Rigid Thumb		620	1,820	5,350
<b>160DLC</b>	21' 4" Dig Depth	39,980 lbs.	600	1,750	5,250
	w/ NPK E208 Breaker		1,200	3,550	10,350
	w/ NPK C6C Compactor		835	2,450	7,250
	w/ Hydraulic Thumb		720	2,050	5,950
	w/ Rigid Thumb		660	1,910	5,525

**Rates do not include damage waiver, for coverage please add 12% to book rate**

# Excavators

			DAY	WEEK	MONTH
<b>200DLC</b>	21' 11" Dig Depth	49,940 lbs.	\$650	\$1,935	\$5,700
w/ NPK GH9 Breaker			1,325	3,960	11,700
w/ NPK GH10 Breaker			1,450	4,235	12,500
w/ NPK C8C Compactor			925	2,760	8,450
w/ Rigid Grapple			760	2,210	6,450
w/ Hydraulic Thumb			785	2,310	6,700
w/ Rigid Thumb			720	2,110	6,200
<b>225D RTS</b>	22' 0" Dig Depth	54,000 lbs.	700	2,100	6,200
w/ NPK GH9 Breaker			1,375	4,125	12,200
w/ NPK GH10 Breaker			1,500	4,400	13,000
w/ NPK C8C Compactor			975	2,925	8,850
w/ Rigid Grapple			810	2,395	7,050
w/ Hydraulic Thumb			840	2,490	7,300
w/ Rigid Thumb			775	2,280	6,725
<b>240DLC/250GLC</b>	22' 5" Dig Depth	54,320 lbs.	800	2,375	7,000
w/ NPK GH10 Breaker			1,600	4,675	13,800
w/ NPK GH12 Breaker			1,750	5,125	15,100
w/ NPK C8C Compactor			1,075	3,200	9,750
w/ Rigid Grapple			930	2,700	8,100
w/ Hydraulic Thumb			975	2,875	8,400
w/ Rigid Thumb			885	2,615	7,700
<b>270DLC/290GLC</b>	23' 10" Dig Depth	63,250 lbs.	900	2,650	7,900
w/ NPK GH10 Breaker			1,700	4,950	14,700
w/ NPK GH12 Breaker			1,850	5,400	16,000
w/ NPK C8C Compactor			1,175	3,475	10,550
w/ Rigid Grapple			1,075	3,100	9,100
w/ Hydraulic Thumb			1,125	3,250	9,500
w/ Rigid Thumb			1,000	2,925	8,700
<b>350DLC/350GLC</b>	24' 3" Dig Depth	77,000 lbs.	1,000	3,000	8,900
w/ NPK GH15 Breaker			2,100	6,200	18,400
w/ NPK GH18 Breaker			N/A	7,500	20,900
w/ NPK C10C Compactor			1,350	4,000	11,850
w/ Rigid Grapple			1,200	3,525	10,400
w/ Hydraulic Thumb			1,275	3,700	10,900
w/ Rigid Thumb			1,125	3,350	9,900
<b>450DLC/470GLC</b>	27' 2" Dig Depth	106,200 lbs.	1,750	4,500	12,000
w/ NPK GH18 Breaker			N/A	9,000	24,000
w/ Rigid Grapple			2,000	5,150	13,875
w/ Hydraulic Thumb			2,075	5,300	14,500
w/ Rigid Thumb			1,910	4,950	13,250
<b>650DLC/670GLC</b>	30' 0" Dig Depth	152,200 lbs.	N/A	N/A	17,000
<b>850DLC/870GLC</b>	31' 5" Dig Depth	185,875 lbs.	N/A	N/A	22,500
Extra Bucket (17D - 60D)			50	150	450
Extra Bucket (75D - 225D)			100	300	900
Extra Bucket (240DLC - 850DLC)			150	450	1,350



**JOHN DEERE**





## Long Front Excavators

			DAY	WEEK	MONTH
200DLC (LF)	50' Reach	48,500 lbs.	\$1,200	\$3,200	\$9,500
240DLC (LF)	60' Reach	57,320 lbs.	1,500	4,000	11,500
270DLC (LF)	60' Reach	65,000 lbs.	1,650	4,500	12,250
350DLC (LF)	60' Reach	78,000 lbs.	1,800	5,000	13,000



## Rubber Tire Excavators

			DAY	WEEK	MONTH
190D	19' 0" Dig Depth	40,785 lbs.	\$615	\$1,800	\$5,300
	w/ Rigid Grapple		725	2,075	6,050
	w/ Hydraulic Thumb		750	2,175	6,300
	w/ Rigid Thumb		685	1,975	5,800
220D	21' 1" Dig Depth	44,600 lbs.	725	2,100	6,200
	w/ Rigid Grapple		735	2,395	7,050
	w/ Hydraulic Thumb		865	2,490	7,300
	w/ Rigid Thumb		800	2,280	6,725



## Off Road Haul Trucks

			DAY	WEEK	MONTH
250D	6 x 6	25 ton	\$1,000	\$2,800	\$8,400
300D	6 x 6	30 ton	1,100	3,200	9,200
350D	6 x 6	35 ton	1,300	3,900	11,000
400D	6 x 6	40 ton	1,400	4,300	12,500



## Off Road Water Trucks

			DAY	WEEK	MONTH
300D Water Wagon	6 x 6	7,000 gal.	\$1,400	\$3,500	\$10,000
400D Water Wagon	6 x 6	8,000 gal.	1,600	4,300	12,000



Rates do not include damage waiver, for coverage please add 12% to book rate  
Detailed specs available at <http://www.erbrents.com>



## Scrap Handling

DAY WEEK MONTH



	DAY	WEEK	MONTH
<b>85D</b>			
w/ 3rd Member Genesis GVP7 Multiprocessor and shear jaw	N/A	\$2,500	\$6,900
<b>120D</b>			
w/ 3rd Member Genesis GVP15 Multiprocessor with shear or cracker jaw	N/A	4,250	11,500
w/ extra shear or cracker jaw	N/A	750	1,500
<b>200DLC</b>			
w/ 2nd Member Genesis GXP300R Shear	N/A	6,500	18,000
w/ 3rd Member Genesis GDR200 Demo Recycler	N/A	4,250	11,500
<b>350DLC</b>			
w/ 3rd Member Genesis GXP300R Shear	N/A	7,250	20,000
w/ 2nd Member Genesis GXP440R Shear	N/A	8,500	24,000
w/ 2nd Member Genesis GXP500R	N/A	9,000	25,000
w/ 2nd Member Genesis GXP660R	N/A	9,500	26,000
w/ 3rd Member Genesis LXP300R Processor with one jaw (shear, cracker, or pulverizer)	N/A	7,250	20,000
w/ extra jaw (shear, cracker, or pulverizer)	N/A	1,000	3,000
w/ Genesis GMP70 Mechanical Pulverizer	N/A	4,800	12,900
<b>450DLC</b>			
w / 2nd Member Genesis GXP990R Shear	N/A	11,000	29,500
w/ 3rd Member Genesis GXP440R Shear	N/A	9,000	25,000
<b>Exodus MS447L</b> w/ grapple or magnet	N/A	9,000	25,000
w/ extra grapple or magnet	N/A	1,000	2,500



**Customer liable for “ALL” blade rotation, blade and tooth replacement, welding and re-hardfacing in regards to hourly and daily maintenance that is specified in operator’s manual.**

Inspect blades every eight hours of operation. Retorque loose bolts and replace broken bolts. Rotate blades when cutting edges are worn to a 1/8” (3mm) radius.

Recommended rotation intervals are approximately 40-80 hours, depending on the material being processed. Thin materials may require shorter rotation intervals. Blades must be replaced when all four edges are worn to 1/8” (3mm) radius.

**\* For complete blade maintenance, please visit [www.erbrents.com/downloadcenter/genesismanual.pdf](http://www.erbrents.com/downloadcenter/genesismanual.pdf)**



## Tractors & Pans

			DAY	WEEK	MONTH
9530	475HP	38,000 lbs.	N/A	\$3,500	\$10,000
9630	530HP	42,000 lbs.	N/A	4,250	12,500
1812C	18 yard pan	Carry All	N/A	1,200	3,500
1814C	18 yard pan	Carry All	N/A	1,500	4,500
2112C	21 yard pan	Carry All	N/A	1,800	5,000
1810E	18 yard pan	Ejector	N/A	1,200	3,500
1814E	18 yard pan	Ejector	N/A	1,500	4,500
2112E	21 yard pan	Ejector	N/A	1,800	5,000

## Pull Behind Roller

			DAY	WEEK	MONTH
Warren DD	48" x 48"		\$300	\$700	\$2,000
Roll & Go	48" x 48"		N/A	1,300	3,500
Roll & Go	60" x 60"		N/A	1,800	5,000

## Pull Behind Offset Disks

			DAY	WEEK	MONTH
TAW-20S	114" Cut		N/A	\$1,150	\$3,200
TACW-16	132" Cut		N/A	1,350	3,500

## Motorgraders

			DAY	WEEK	MONTH
670G	145HP	33,820 lbs.	620	1,850	5,500
	w/ IGC Compatibility (Trimble or Top Con)*		720	2,150	6,300
	w/ IGC Cab Kit & Components (Trimble or Top Con)**		N/A	3,850	10,000
770G	165HP	34,730 lbs.	725	2,175	6,500
	w/ IGC Compatibility (Trimble or Top Con)*		825	2,475	7,300
	w/ IGC Cab Kit & Components (Trimble or Top Con)**		N/A	4,175	11,000
772G AWD	185HP	36,920 lbs.	950	2,500	7,000
	w/ IGC Compatibility (Trimble or Top Con)*		1,050	2,800	7,800
	w/ IGC Cab Kit & Components (Trimble or Top Con)**		N/A	4,500	11,500
872G AWD	205HP	38,240 lbs.	1,100	2,850	8,500
	w/ IGC Compatibility (Trimble or Top Con)*		1,200	3,150	9,300
	w/ IGC Cab Kit & Components (Trimble or Top Con)**		N/A	4,850	13,000

\* Contains E/H valve & wiring harness to connect customer's cab kit & components into the machine

\*\* Complete Trimble or Top Con system. Cab kit & related components; customer to supply their own base station

<b>Wheel Loaders</b>			<b>DAY</b>	<b>WEEK</b>	<b>MONTH</b>
<b>444K</b>	126HP	2.00 - 2.50 yd <sup>3</sup> bkt.	400	1,200	3,600
<b>524K</b>	146HP	2.25 - 2.75 yd <sup>3</sup> bkt.	475	1,400	3,900
<b>544K</b>	167HP	2.50 - 3.00 yd <sup>3</sup> bkt.	525	1,450	4,300
<b>624K</b>	198HP	3.00 - 3.50 yd <sup>3</sup> bkt.	625	1,850	5,600
<b>644K</b>	232HP	3.60 - 4.05 yd <sup>3</sup> bkt.	650	2,000	6,000
<b>724K</b>	264HP	4.20 - 4.50 yd <sup>3</sup> bkt.	900	2,600	7,800
<b>744K</b>	304HP	4.50 - 5.25 yd <sup>3</sup> bkt.	1,150	3,200	9,600
<b>824K</b>	333HP	5.25 - 6.00 yd <sup>3</sup> bkt.	N/A	4,000	11,000
<b>844K</b>	380HP	6.25 - 8.10 yd <sup>3</sup> bkt.	N/A	4,800	13,000
Quick-Tach Fork Attachment (444K - 724K)			150	400	1,000



<b>Vibratory Asphalt Rollers</b>			<b>DAY</b>	<b>WEEK</b>	<b>MONTH</b>
<b>TRENCH ROLLER</b>					
<b>BMP851</b>	24"/33"	3,370 lbs. centrifugal force 18,000 lbs.	\$300	\$800	\$2,250
<b>TANDEM DRUM DRIVE</b>					
<b>BW900AD</b>	35"	2,900 lbs. centrifugal force 3,150 lbs.	200	600	1,800
<b>BW120AD</b>	47"	5,700 lbs. centrifugal force 12,600 lbs.	285	850	2,300
<b>BW135AD</b>	51"	7,850 lbs. centrifugal force 16,300 lbs.	320	935	2,800
<b>BW141AD</b>	59"	17,130 lbs. centrifugal force 33,750 lbs.	450	1,275	3,800
<b>BW190AD</b>	78"	26,015 lbs. centrifugal force 40,950 lbs.	535	1,600	4,800
<b>BW284AD</b>	84"	26,500 lbs. centrifugal force 82,500 lbs.	575	1,735	5,200

**BOMAG**  
FAYAT GROUP



<b>Single Drum Compactors</b>			<b>DAY</b>	<b>WEEK</b>	<b>MONTH</b>
<b>VIBRATORY ROLLER (SMOOTH OR PADFOOT)</b>					
<b>BW145</b>	57"	11,500 lbs. centrifugal force 22,500 lbs.	\$375	\$1,200	\$3,400
<b>BW177</b>	66"	17,000 lbs. centrifugal force 30,375 lbs.	500	1,500	4,500
<b>BW211/213</b>	84"	32,000 lbs. centrifugal force 67,500 lbs.	625	1,825	5,200



**All equipment is for sale; lessee has first right of refusal**  
 Rates do not include damage waiver, for coverage please add 12% to book rate  
 Detailed specs available at <http://www.erbrents.com>



## Compact Track Loaders

				DAY	WEEK	MONTH
CT315	45HP	Rubber Track	1,500 lb. cap.	\$275	\$800	\$2,000
319D	63HP	Rubber Track	1,900 lb. cap.	325	900	2,300
323D	68HP	Rubber Track	2,500 lb. cap.	350	1,000	2,600
329D	85HP	Rubber Track	2,900 lb. cap.	375	1,125	3,000
333D	95HP	Rubber Track	3,300 lb. cap.	410	1,225	3,400



## Skid Steer Loaders

				DAY	WEEK	MONTH
313	45HP	5,150 lbs.	1,260 lb. cap.	\$185	\$550	\$1,500
315	45HP	5,200 lbs.	1,500 lb. cap.	200	600	1,600
318D	63HP	6,450 lbs.	1,800 lb. cap.	215	650	1,700
320D	68HP	6,600 lbs.	2,000 lb. cap.	225	675	1,800
326D	79HP	8,125 lbs.	2,600 lb. cap.	250	725	2,000
328D	85HP	8,400 lbs.	2,800 lb. cap.	275	750	2,150
332D	96HP	9,170 lbs.	3,200 lb. cap.	300	800	2,300



## Skid Steer Attachments

			DAY	WEEK	MONTH
HH50 Breaker		500 ft. lbs.	\$205	\$600	\$1,650
HH75 Breaker		750 ft. lbs.	220	640	1,800
HH100 Breaker		1,000 ft. lbs.	250	700	2,025
Landscape - Power Rake			250	750	2,250
Pick Up Broom (Sweeper)			200	600	1,800
Auger w/ One Bit			100	300	900
Extra Auger Bit			40	120	360
Forks or Extra Bucket			75	225	675
Purifier Muffler			100	250	700
Rotary Cutter			200	600	1,800
Dozer Blade			150	450	1,350
Scrap or Tine Grapple Bucket			100	300	900
Trencher			225	675	2,000
Utility Blade			100	300	900
24" Cold Planer			350	1,050	3,150
Genesis GVP7 Shear			450	1,200	3,400
Tiller			100	300	900



**All equipment is for sale; lessee has first right of refusal**

Rates do not include damage waiver, for coverage please add 12% to book rate

Detailed specs available at <http://www.erbrents.com>

# NPK Hydraulic Hammers

	DAY	WEEK	MONTH	
GH4	1,300 ft. lbs.	\$350	\$1,050	\$3,100
GH6	2,000 ft. lbs.	500	1,500	4,500
E208	2,500 ft. lbs.	600	1,800	5,200
GH9	3,000 ft. lbs.	675	2,025	6,000
GH10	4,000 ft. lbs.	800	2,300	6,800
GH12	5,500 ft. lbs.	950	2,750	8,100
GH15	8,000 ft. lbs.	1,100	3,200	9,500
GH18	12,000 ft. lbs.	1,750	4,500	12,000

**Hammer Tips: Proper hammer maintenance & productivity depends on regular greasing of the chisel with the correct grease. Please grease our rental hammers on a regular basis (1-3 hrs). The most common demolition tool breakages are due to blank (dry) hammering and/or excessive prying. Chisel tool breakage is the user's responsibility.**



# NPK Compactors

	DAY	WEEK	MONTH	
C2D	3,500 ft. lbs.	\$125	\$375	\$1,100
C4C	7,800 ft. lbs.	175	500	1,500
C6C	16,000 ft. lbs.	235	700	2,000
C8C	24,000 ft. lbs.	275	825	2,650
C10C	34,000 ft. lbs.	350	1,000	2,950





# Equipment Rental Rates



JOHN DEERE

JOHN DEERE

<b>17D EXCAVATOR</b> 4,173-lb. (1893 kg) operating weight		<b>450J DOZER • LT/LGP</b> 77 net hp (57 kW) / 16,283–17,525-lb. (7386– 7949 kg) operating weight		<b>318D SKID STEER</b> 58 net hp (43.3 kW) / 1,800-lb. (817 kg) rated operating capacity		<b>210LJ LANDSCAPE LOADER</b> 84 net hp (62.6 kW) / 1.0–1.12-cu.-yd. (0.77–0.96 m <sup>3</sup> ) heaped bucket capacities	
<b>35D EXCAVATOR</b> 7,760-lb. (3520 kg) operating weight		<b>550J DOZER • LT/LGP</b> 85 net hp (63 kW) / 17,016–18,252-lb. (7718– 8279 kg) operating weight		<b>320D SKID STEER</b> 63 net hp (47.1 kW) / 2,000-lb. (908 kg) rated operating capacity		<b>310J BACKHOE LOADER</b> 84 net hp (63 kW) / 14-ft. 3-in. (4.34 m) digging depth	
<b>50D EXCAVATOR</b> 10,811-lb. (4904 kg) operating weight		<b>650J DOZER • LT/XLT/LGP</b> 99 net hp (74 kW) / 18,560–19,750-lb. (8419– 8977 kg) operating weight		<b>326D SKID STEER</b> 70 net hp (51.9 kW) / 2,600-lb. (1180 kg) rated operating capacity		<b>310SJ BACKHOE LOADER</b> 93 net hp (69 kW) / 14-ft. 6-in. (4.42 m) digging depth	
<b>60D EXCAVATOR</b> 13,653-lb. (6193 kg) operating weight		<b>700J DOZER • LT/XLT/LGP</b> 115 net hp (86 kW) / 26,102–28,290-lb. (11,840– 12,832 kg) operating weight		<b>328D SKID STEER</b> 80 net hp (59.6 kW) / 2,800-lb. (1271 kg) rated operating capacity		<b>310SJ TMC BACKHOE LOADER</b> 94 net hp (70 kW) / 14-ft. 11-in. (4.55 m) digging depth	
<b>75D EXCAVATOR</b> 17,743-lb. (8048 kg) operating weight		<b>750J DOZER • STD/LT/WT/LGP</b> 145–155 net hp (108–116 kW) / 32,585–36,725-lb. (14,778– 16,655 kg) operating weight		<b>332D SKID STEER</b> 89 net hp (66.7 kW) / 3,200-lb. (1453 kg) rated operating capacity		<b>410J BACKHOE LOADER</b> 98 net hp (73 kW) / 15-ft. 10-in. (4.83 m) digging depth	
<b>85D EXCAVATOR</b> 18,821-lb. (8537 kg) operating weight		<b>764 HIGH SPEED DOZER</b> 200 net hp (149 kW) / 34,000-lb. (15,422 kg) operating weight		<b>244J LOADER</b> 59 net hp (44 kW) / 1.0–1.4-cu.-yd. (0.8–1.1 m <sup>3</sup> ) heaped bucket capacities		<b>410J TMC BACKHOE LOADER</b> 98 net hp (73 kW) / 16-ft. 1-in. (4.90 m) digging depth	
<b>120D EXCAVATOR</b> 28,498–30,702-lb. (12,926–13,926 kg) operating weight		<b>850J DOZER • STD/LT/WT/WLT/LGP</b> 185–200 net hp (137–152 kW) / 40,165–45,375-lb. (18,220– 20,580 kg) operating weight		<b>344J LOADER</b> 97 net hp (72 kW) / 2.0-cu.-yd. (1.5 m <sup>3</sup> ) heaped bucket capacity		<b>710J BACKHOE LOADER</b> 126 net hp (94 kW) / 17-ft. 10-in. (5.44 m) digging depth	
<b>135D EXCAVATOR</b> 31,147–32,747-lb. (14,128–14,854 kg) operating weight		<b>950J DOZER • STD/LGP</b> 247 net hp (184 kW) / 56,361–59,255-lb. (25,565– 26,877 kg) operating weight		<b>444K LOADER</b> 128 net hp (95 kW) / 2.0–2.5-cu.-yd. (1.5–1.9 m <sup>3</sup> ) heaped bucket capacities		<b>670G TANDEM-DRIVE MOTOR GRADER</b> 185 net hp (138 kW) / 40,986-lb. (18,591 kg) with front push block and rear ripper	
<b>160D LC EXCAVATOR</b> 39,980-lb. (18,151 kg) operating weight		<b>1050J DOZER</b> 335 net hp (250 kW) / 77,843-lb. (35,309 kg) operating weight		<b>444K POWERLLEL LOADER</b> 128 net hp (95 kW) / 2.0–2.5-cu.-yd. (1.5–1.9 m <sup>3</sup> ) heaped bucket capacities		<b>770G TANDEM-DRIVE MOTOR GRADER</b> 230 net hp (172 kW) / 41,405-lb. (18,781 kg) with front push block and rear ripper	
<b>190D W WHEELED EXCAVATOR</b> 43,211–45,636-lb. (19,600–20,700 kg) operating weight		<b>WASTE HANDLER DOZERS</b> 185–335 net hp (137–250 kW)		<b>524K LOADER</b> 146 net hp (110 kW) / 2.5–2.75-cu.-yd. (1.9–2.1 m <sup>3</sup> ) heaped bucket capacities		<b>870G TANDEM-DRIVE MOTOR GRADER</b> 255 net hp (190 kW) / 43,119-lb. (19,558 kg) with front push block and rear ripper	
<b>200D LC EXCAVATOR</b> 48,617–49,940-lb. (22,027–22,673 kg) operating weight		<b>605C LOADER</b> 99 SAE net hp (74 kW) / 1.7-cu.-yd. (1.3 m <sup>3</sup> ) bucket		<b>544K LOADER</b> 167 net hp (125 kW) / 2.5–3.0-cu.-yd. (1.9–2.3 m <sup>3</sup> ) heaped bucket capacities		<b>672G SIX-WHEEL-DRIVE MOTOR GRADER</b> 195 net hp (145 kW) / 42,682-lb. (19,360 kg) with front push block and rear ripper	
<b>220D W WHEELED EXCAVATOR</b> 49,207–52,003-lb. (22,320–23,588 kg) operating weight		<b>655C SERIES-II LOADER</b> 130 SAE net hp (97 kW) / 2.35-cu.-yd. (1.8 m <sup>3</sup> ) bucket		<b>624K LOADER</b> 167 net hp (125 kW) / 2.5–3.0-cu.-yd. (1.9–2.3 m <sup>3</sup> ) heaped bucket capacities		<b>772G SIX-WHEEL-DRIVE MOTOR GRADER</b> 235 net hp (175 kW) / 43,220-lb. (19,604 kg) with front push block and rear ripper	
<b>225D LC EXCAVATOR</b> 53,936-lb. (24,487 kg) operating weight		<b>755D LOADER</b> 181 net rated hp (135 kW) / 3.14-cu.-yd. (2.4 m <sup>3</sup> ) bucket		<b>624K POWERLLEL LOADER</b> 198 net hp (147 kW) / 3.0–3.5-cu.-yd. (2.3–2.7 m <sup>3</sup> ) heaped bucket capacities		<b>872G SIX-WHEEL-DRIVE MOTOR GRADER</b> 265 net hp (198 kW) / 45,068-lb. (20,443 kg) with front push block and rear ripper	
<b>240D LC EXCAVATOR</b> 56,815-lb. (25,771 kg) operating weight		<b>CT315 COMPACT TRACK LOADER</b> 45 net hp (33.5 kW) / 1,500-lb. (681 kg) rated operating capacity		<b>644K LOADER</b> 232 net hp (173 kW) / 4.0–4.25-cu.-yd. (3.1–3.2 m <sup>3</sup> ) heaped bucket capacities		<b>250D ARTICULATED DUMP TRUCK</b> 265 net hp (198 kW) / 18.0-cu.-yd. (13.8 m <sup>3</sup> ) heaped capacity	
<b>270D LC EXCAVATOR</b> 65,588-lb. (29,750 kg) operating weight		<b>319D COMPACT TRACK LOADER</b> 58 net hp (43.3 kW) / 1,900-lb. (863 kg) rated operating capacity		<b>644K POWERLLEL LOADER</b> 232 net hp (173 kW) / 4.0-cu.-yd. (3.0 m <sup>3</sup> ) heaped bucket capacity		<b>300D ARTICULATED DUMP TRUCK</b> 285 net hp (212 kW) / 21.7-cu.-yd. (16.6 m <sup>3</sup> ) heaped capacity	
<b>350D LC EXCAVATOR</b> 77,970-lb. (35,367 kg) operating weight		<b>323D COMPACT TRACK LOADER</b> 63 net hp (47.1 kW) / 2,500-lb. (1135 kg) rated operating capacity		<b>724K LOADER</b> 264 net hp (197 kW) / 4.25–4.75-cu.-yd. (3.2–3.6 m <sup>3</sup> ) heaped bucket capacities		<b>350D ARTICULATED DUMP TRUCK</b> 380 net hp (283 kW) / 26.3-cu.-yd. (20.1 m <sup>3</sup> ) heaped capacity	
<b>450D LC EXCAVATOR</b> 106,180-lb. (48,163 kg) operating weight		<b>329D COMPACT TRACK LOADER</b> 80 net hp (59.6 kW) / 2,900-lb. (1317 kg) rated operating capacity		<b>744K LOADER</b> 304 net hp (227 kW) / 5.25–5.75-cu.-yd. (4.0–4.4 m <sup>3</sup> ) heaped bucket capacities		<b>400D ARTICULATED DUMP TRUCK</b> 413 net hp (308 kW) / 29.4-cu.-yd. (22.4 m <sup>3</sup> ) heaped capacity	
<b>650D LC EXCAVATOR</b> 152,192-lb. (69,033 kg) operating weight		<b>333D COMPACT TRACK LOADER</b> 89 net hp (66.7 kW) / 3,300-lb. (1498 kg) rated operating capacity		<b>824K LOADER</b> 333 net hp (248 kW) / 6.0–6.75-cu.-yd. (4.6–5.2 m <sup>3</sup> ) heaped bucket capacities		<b>EJECTOR AND CARRYALL SCRAPERS</b> 15.0–21.5-cu.-yd. (11.5–16.5 m <sup>3</sup> ) heaped capacity	
<b>850D LC EXCAVATOR</b> 185,876-lb. (84,312 kg) operating weight		<b>313 SKID STEER</b> 45 net hp (33.5 kW) / 1,260-lb. (572 kg) rated operating capacity		<b>844K LOADER</b> 380 net hp (283 kW) / 6.25–8.1-cu.-yd. (4.6–6.2 m <sup>3</sup> ) heaped bucket capacities		<b>SCRAPER-SPECIAL TRACTOR</b> 425–530 hp (317–395 kW)	
		<b>315 SKID STEER</b> 45 net hp (33.5 kW) / 1,500-lb. (681 kg) rated operating capacity					



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