

Price quote for:

TRACTOR: LOADER-BACKHOE

Vendor Name: **RDO Equipment Company / Nortrax**
 Contact Person: **Jesse Miller**
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 P.O. Box:
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Version of Excel used:

2010

Spec #	Information Requested	Answer
1.0	Make & Model	John Deere 310SK TMC
	Price for base unit	\$ 93,016
	Tier 3, 3i, or 4?	EPA Interim Tier 4/EU Stage IIIB
	Engine HP gross/net (SAE)	76 kW (102 hp) at 2,000 rpm
	Aspiration	turbocharged
	Transmission, type and number of forward and reverse gears	5 speed, helical-cut gears, full PowerShift™ transmission with hydraulic reverser standard; electric clutch cutoff on loader lever. Forward:5 / Reverse:3
	Hydraulic pump (GPM and PSI)	84 gpm / 3,625 psi
	GPM for backhoe	159 L/m (42 gpm)
	GPM for loader	159 L/m (42 gpm)
	Brakes	Service: Power assisted, hydraulic wet disc, mounted inboard, self-adjusting and self-equalizing / Parking: Spring applied, hydraulically released, wet, multi-disc, independent of service brakes with electric switch control
	Steering	Hydrostatic power steering and emergency steering
	Drive Axles	Front: Automatic, limited-slip traction control / Rear:Foot actuated, hydraulically engaged 100% mechanical lock
	Front tires, size and type	Firestone 12.5/80 - 18 In. 12 PR Traction Front Sure Grip Lug Tires

Rear tires, size and type	Firestone 19.5L - 24 In. 10 PR (R4) Tubeless Rear
Backhoe digging depth (SAE) (Standard stick)	4.42 m (14 ft. 6 in.)
Backhoe digging depth 2' flat bottom (SS)	4.37 m (14 ft. 4 in.)
Backhoe reach from swing pivot at ground line (SS)	5.56 m (18 ft. 3 in.)
Backhoe loading height (SS)	3.43 m (11 ft. 3 in.)
Backhoe loading reach (SS)	12 foot plus
Backhoe digging depth (SAE) (Retracted extendable stick)	4.55 m (14 ft. 11 in.)
Backhoe digging depth (SAE) (Extended extendable stick)	5.61 m (18 ft. 5 in.)
Backhoe digging depth 2' flat bottom (RES)	4.50 m (14 ft. 9 in.)
Backhoe digging depth 2' flat bottom (EES)	5.56 m (18 ft. 3 in.)
Backhoe reach from swing pivot at ground line (RES)	5.66 m (18 ft. 7 in.)
Backhoe reach from swing pivot at ground line (EES)	6.68 m (21 ft. 11 in.)
Backhoe loading height (RES)	3.43 m (11 ft. 3 in.)
Backhoe loading height (EES)	4.29 m (14 ft. 1 in.)
Backhoe loading reach (RES)	9 foot plus
Backhoe loading reach (EES)	13 foot plus
Loader capacity (SAE) standard bucket	1.00 m3 (1.31 cu. yd.)
Loader standard bucket width	2337 mm (92 in.)
Loader maximum operating height	3.40 m (11 ft. 2 in.)
Loader lift capacity at maximum height	3273 kg (7,215 lb.)
Loader breakout force	50.9 kN (11,450 lb.)
Loader maximum hinge pin height	3.40 m (11 ft. 2 in.)
Loader dump reach at maximum height	3.40 m (11 ft. 2 in.)
Loader maximum bucket roll back at ground level	40 deg.
Loader digging depth, with bucket flat	140 mm (5.5 in.)
Lights, front/rear	10 halogen: 4 front, 4 rear, and 2 side docking (32,500 candlepower each); turn signals and O'ashers: 2 front and 2 rear; stop and taillights; and 2 rear reflectors

Gauges

Monitor system with audible and visual warnings:
Engine air restriction / Low alternator voltage /
Engine oil pressure / Hydraulic filter restriction /
Parking brake on/off / Aftertreatment temperature /
Transmission oil temperature / Fuel / Hour meter /
Machine diagnostic information via 4-push-button/
LCD operator interface

Warranty Term (months, years)

1 Year

Price quote
 for:

TRACTOR: LOADER-BACKHOE

VENDOR NAME RDO Equipment / Nortrax

MAKE AND MODEL John Deere 310SK TMC

Spec #	Description	Price
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1.0 Price for base unit: \$ 93,016.00

1700 JDLink Ultimate Cellular for the Americas, excluding Costa Rica Includes JDLink hardware: integrated cab wiring harness, antenna, modular telematics gateway (MTG), and JDLink Ultimate activation. s for appropriate ordering codes.		
2085 Ultimate Cab with Dual Doors and Air Conditioning Tinted safety glass Deluxe interior trim Headliner Molded floor mats 26,000 BTU air conditioning (recommend ordering either H.D. bumper or counterweights) CFC free R134a refrigerant Sun Visor BATTERY		
2401 English Decals with English Operator and Safety Manuals Includes English decals installed and English language operator's manual and parts book		
02R0T 310SK TMC BACKHOE LOADER		
AT186288 Slow Moving Vehicle Emblem		
OMT281948 OP MANUAL		
PC11110 PARTS BOOK		
TM12441 TEST MANUAL		
TM12447 REPAR MANUAL		
8675 Dual Batteries, 300 Minute Reserve Capacity (1900 CCA) Recommended for temperatures below 32 degrees F (0 degrees C)		
3085 Mechanical Front Wheel Drive (MFWD) with Limited Slip Differential and 5F/3R Powershift Transmission		
Engine Coolant Heater		

(Typed Responses Required)

4781 Firestone 19.5L - 24 In. 10 PR (R4) Tubeless Rear & 12.5/80 - 18 In. 12 PR Traction Front Sure Grip Lug Tires 86 in. (2.18 m) overall width. Rear tire chains require wheel spacers		
7085 Toolcarrier Loader, 3-Function Hydraulics with Coupler/Auxiliary Plumbing PARALLEL Lift TMC Loader Includes boom height kick out and return to carry		
5095 Extendible Dipperstick, Seven-Function with Auxiliary Hydraulics and Thumb Mounting Ears Seven-function hydraulics Includes 6th Function with left foot pedal for cylinder-actuated attachments less plumbing 1000-3000 PSI adjustable		
5400 Less Coupler		
5600 Less Backhoe Bucket with Bucket Pins		
7605 Less Coupler Bucket		
8415 Heavy-Duty Bumper Recommended for: Standard Backhoe w/o Aux. Hyd. Extendible Backhoe w/ Multipurpose Bucket		
AT101565 AIR FILTER		
AT179323 OIL FILTER		
AT184590 AIR FILTER		
AT191102 AIR FILTER		
AT308274 FILTER 1		
AT332908 FILTER ELEMENT		
AT332909 FILTER ELEMENT		
H216169 BREATHER 1		
RE504836 OIL FILTER		
RE522878 FILTER ELEMENT		
RE541922 Filter Element		

2.0

OPERATOR ENVIRONMENT
Use this section to offer operator environment options. Number items starting with 2.1, 2.2, etc. Use as many numbers as you need.

2.01	1700 JDLINK Ultimate Cellular for the Americas, excluding Costa Rica Includes JDLINK hardware: integrated cab wiring harness, antenna, modular telematics gateway (MTG), and JDLINK Ultimate activation. s for appropriate ordering codes.		State Base
2.02	1701 JDLINK Ultimate Satellite for the Americas, excluding Costa Rica Includes JDLINK hardware: integrated cab wiring harness, antenna, modular telematics gateway (MTG), and JDLINK Ultimate activation. for appropriate ordering codes.	\$	974

		(Typed Responses Required)	
2.03	2025 Canopy with Floor Mat and Headliner (ROPS)/(FOPS) Isolation mounted Modular design ROPS/FOPS Level 2 (meets ISO 3449 & ISO 3471 / SAE J1040) Molded roof Molded floor mat Tilt Steering Wheel 3 In. Retractable Seat Belt	\$	(13,552)
2.04	2085 Ultimate Cab with Dual Doors and Air Conditioning Tinted safety glass Deluxe interior trim Headliner Molded floor mats 26,000 BTU air conditioning (recommend ordering either H.D. bumper or counterweights) CFC free R134a refrigerant Sun Visor BATTERY		State Base
2.05	2401 English Decals with English Operator and Safety Manuals Includes English decals installed and English language operator's manual and parts book		State Base
2.06	2403 English Decals with Spanish Decals and Manuals Seperate Includes English decals installed with Spanish decal packet and English language operator's manual and parts book		In Base Price
2.07	2404 English Decals with French Decals and Manuals Seperate Includes English decals installed and French decal packet and English language operator's manual and parts book		In Base Price
2.08	9210 Left Side Console Storage with Cup Holders	\$	42
2.09	9505 Full MFWD Guard	\$	225
2.1	02R0T 310SK TMC BACKHOE LOADER		State Base
2.11	AT186155 (2) External Rear View Mirrors	\$	446
2.12	AT186288 Slow Moving Vehicle Emblem		State Base
2.13	AT186307 Sun Visor	\$	190
2.14	AT187707 License Plate Bracket and Light	\$	275
2.15	AT192032 Operator Manual Tether Cables for ROPS or Cab	\$	81
2.16	AT326271 AM/FM/WB/CD Stereo with Digital Clock for Cab Requires Code 2075 or 2085, Cab.	\$	1,683
2.17	AT339926 Utility Hand Shovel Clamp kit Front Attachments:	\$	464
2.18	AT348557 AM / FM / WB Radio Requires Code 2075 or 2085, Cab.	\$	1,515
2.19	AT407078 Washer Kit, Windshield K-Series backhoes except the 310K and 310K EP must order applicable Software Part Number in JDPoint for Field Kit to function properly.	\$	703

(Typed Responses Required)

2.2	AT408903 Mounting kit for multi-purpose (ABC) Dry Chemical Fire Extinguisher Kit Does not Include Fire Extinguisher.	\$	320
2.21	AT416297 Storage Console	\$	354
2.22	OMT281948 OP MANUAL		State Base
2.23	PC11110 PARTS BOOK		State Base
2.24	TM12441 TEST MANUAL		State Base
2.25	TM12447 REPAR MANUAL		State Base

3.0**ELECTRICAL**

Use this section to offer electrical options. Number items starting with 3.1, 3.2, etc. Use as many numbers as you need.

3.01	8675 Dual Batteries, 300 Minute Reserve Capacity (1900 CCA) Recommended for temperatures below 32 degrees F (0 degrees C)		State Base
3.02	AT313583 Strobe Light Kit Magnet mounted.	\$	487
3.03	AT313589 Beacon/Strobe Ready Wiring Kit Kit for aftermarket Beacon or Strobe light Kit does not include Beacon	\$	278
3.04	AT313592 Rotating Beacon Kit	\$	429
3.05	AT411249 Jump Start Booster Kit	\$	597

4.0**POWERTRAIN**

Use this section to offer powertrain options. Number items starting with 4.1, 4.2, etc. Use as many numbers as you need.

4.01	3085 Mechanical Front Wheel Drive (MFWD) with Limited Slip Differential and 5F/3R Powershift Transmission		State Base
4.02	9045 Chrome Exhaust Extension	\$	93
4.03	9941 AutoShift - Automatic Transmission OPERATOR STATION	\$	1,964
4.04	AT325678 Full MFWD Driveshaft Guard	\$	538
4.05	AT338274 Guard, Transmission Bottom "J" Model Not for use with Low Noise Package or MFWD driveshaft guard.	\$	1,325
4.06	AT375684 Fluid Sampling Ports Not for use on Stage II (Tier 2) engines. May be used on Stage IIIa (Tier 3) engines.	\$	812
4.07	AT393180 Environmental Drain Kit	\$	898
4.08	AT419494 Engine Air Intake Pre-Cleaner	\$	538
4.081	Engine Coolant Heater		State Base

5.0**AXLES & TIRE OPTIONS**

Use this section to offer axle and tire options. Number items starting with 5.1, 5.2, etc. Use as many numbers as you need.

(Typed Responses Required)

5.01	4780 Goodyear 19.5L - 24 In. 10 PR (R4) Tubeless Rear and 12.5/80 - 18 In. 14 PR Traction Front Sure Grip Lug Tires 86 in. (2.18 m) overall width. Rear tire chains require wheel spacers.		No Charge
5.02	4781 Firestone 19.5L - 24 In. 10 PR (R4) Tubeless Rear & 12.5/80 - 18 In. 12 PR Traction Front Sure Grip Lug Tires 86 in. (2.18 m) overall width. Rear tire chains require wheel spacers		State Base
5.03	4782 Michelin 500/70 R24 XMCL Radial Rear Tubeless Tires With 340/80 R18 XMCL Radial Front Tires 85 in. (2.16 m) overall width. Rear tire chains require wheel spacers.	\$	1,600
5.04	4891 Firestone 21L - 24 12PR (R4) Tubeless Rear and 12.5/80-18 12PR Traction Front Sure Grip Lug Tires 92 Inches (2.33 M) overall width Rear tire chains require wheel spacers.	\$	692
5.05	AT347522 Rear Wheel Spacers for Rear Tire Chains	\$	1,028
5.06	AT371257 MFWD Wheel Fender Kit for 18 in. tires only Requires MFWD and 12.5/80-18 or 340/80R-18 front tires.	\$	855

6.0 HYDRAULICS

Use this section to offer hydraulic options. Number items starting with 6.1, 6.2, etc. Use as many numbers as you need.

6.01	7085 Toolcarrier Loader, 3-Function Hydraulics with Coupler/Auxiliary Plumbing PARALLEL Lift TMC Loader Includes boom height kick out and return to carry		State Base
6.02	AT310083 TMC Backhoe/Loader Auxiliary Function kit "Can also be used for Backhoe or loader aux. hyd. function". When used as a backhoe auxiliary section on machines below S/N 173486, also requires ordering a LH joystick with Aux Roller from service parts.	\$	2,886
6.03	AT332316 Auxiliary Hydraulic Plumbing for Thumb, Clamp, Swinger or Jaw Bucket K-Series backhoes must order applicable Software Part Number in JDPoint for Field Kit to function properly. For low flow applications Average installation, 2 hours. nd (2) 19M8976	\$	640

(Typed Responses Required)

6.04	AT339631 Backhoe EH Auxiliary Controls / Auxiliary Select Flow Control Valve (Adjustable in 1 GPM increments, 5-35 GPM) and Auxiliary Plumbing K-Series backhoes must order applicable Software Part Number in JDPoint for Field Kit to function properly. dipperstick.	\$	2,094
6.05	AT348718 3rd Function Lines kit Loader plumbing can be used for Loader Functions.	\$	1,139
6.06	AT358432 Hydraulic 2-Tine Thumb Kit Recommended for use with 18 & 30 in. Backhoe Buckets. Requires plumbing kit.	\$	3,699
6.07	AT358433 Hydraulic 4-Tine Thumb Kit Recommended for use with 24 in. Backhoe Buckets. Requires Plumbing Kit.	\$	3,699

(Typed Responses Required)

7.0

BACKHOE OPTIONS

Use this section to offer backhoe options. Number items starting with 7.1, 7.2, etc. Use as many numbers as you need.

7.01	5095 Extendible Dipperstick, Seven-Function with Auxiliary Hydraulics and Thumb Mounting Ears Seven-function hydraulics Includes 6th Function with left foot pedal for cylinder-actuated attachments less plumbing 1000-3000 PSI adjustable		State Base
7.02	5400 Less Coupler		State Base
7.03	5410 DEERE Standard Quick Coupler For use with 310SE, SG, SJ, SK, 410E, G,J, K backhoe buckets. Not compatible with 310E, G, J, K Series Backhoe Buckets.	\$	664
7.04	5420 Multi-Brand Quick Coupler For use with DEERE C, D, SE, SG, SJ, SK Series buckets and with Case K-L-M and CAT C Series Buckets. Not for use with 710 Buckets. Spacers are recommended for CAT and Case buckets, contact DMAC.	\$	754
7.05	5430 Top Hook Quick Coupler For use with DEERE Top Hook Coupler bucket codes 5630 or 5660 and CP or Pre-XLS Wain Roy Top Hook Buckets	\$	605
7.06	5440 New Series Multi-Brand Quick Coupler For use with CAT D and E, Case K-L-M, and DEERE SE, SG, SJ and SK Series backhoe buckets except high-capacity buckets and 710 buckets.	\$	778
7.07	5450 Universal Coupler - Pin-grabber style coupler For use with DEERE C-D-SE-SG-SJ & SK Series buckets and with Case K-L-M and CAT C,D & E Series Buckets. Not for High Capacity Buckets and 710 Buckets. UNIVERSAL COUPLER will not work with most thumbs.	\$	1,132
7.08	5600 Less Backhoe Bucket with Bucket Pins		State Base
7.09	5616 12" (305 mm) Wide, Heavy-Duty, 3.3 Cu. Ft. (.09 Cu. M.) Capacity Bucket	\$	594
7.1	5626 18" (457 mm) Wide, Heavy-Duty, 5.1 Cu. Ft. (0.14 Cu. M.) Capacity Bucket	\$	689
7.11	5630 Top Hook 18" (457 mm) Wide, Heavy-Duty, 5.1 Cu. Ft. (0.14 Cu. M.) Capacity Coupler Bucket Requires Code 5430 Top Hook Coupler	\$	673
7.12	5656 24" (610 mm) Wide, Heavy-Duty, 7.5 Cu. Ft. (0.21 Cu. M.) Capacity Bucket	\$	701
7.13	5658 24" (610 mm) Wide, Severe-Duty, 7.5 Cu. Ft.(0.21 Cu. M.) Capacity Bucket w/ TK Teeth	\$	945
7.14	5660 Top Hook 24" (610 mm) Wide, Heavy-Duty, 8.8 Cu. Ft. (0.25 Cu. M.) Capacity Coupler Bucket Requires Code 5430 Top Hook Coupler	\$	933

(Typed Responses Required)

7.15	5676 24" (610 mm) Wide, Heavy-Duty, 8.8 Cu. Ft. (0.25 Cu. M.) Capacity Bucket	\$	950
7.16	5678 24" (610 mm) Wide, Severe-Duty, 8.8 Cu. Ft. (0.25 Cu. M.) Capacity Bucket w/ TK Teeth	\$	1,075
7.17	9025 Hydraulic 4-Tine (Extendible Dipperstick) Backhoe Thumb Requires code 5095. Includes plumbing from valve to thumb. Requires backhoe bucket code 5656 or 5658. Not for use with backhoe coupler Codes 5430, 5450	\$	3,454
7.18	AT192011 BKH Pin-on Bucket 12 In. (305 mm) Heavy-Duty 3.3 Cu. Ft. (0.09 Cu. M.)	\$	873
7.19	AT192012 BKH Pin-on Bucket 18 In. (457 mm) Heavy-Duty 5.1 Cu. Ft. (0.14 Cu. M.)	\$	983
7.2	AT192014 BKH Pin-On Bucket 24 In. (610 mm) Standard-Duty 7.5 Cu. Ft. (0.21 Cu. M.)	\$	1,084
7.21	AT192015 BKH Pin-On Bucket 24 In. (610 mm) Heavy Duty 7.5 Cu. Ft. (0.21 Cu. M.)	\$	1,125
7.22	AT192016 BKH Pin-on Bucket 24 In. (610 mm) Severe Duty 7.5 Cu. Ft. (0.21 Cu. M.)	\$	1,295
7.23	AT192017 BKH Pin-on Bucket 24 In. (610 mm) Heavy-Duty 8.8 Cu. Ft. (0.25 Cu. M.)	\$	1,303
7.24	AT192018 BKH Pin-on Bucket 24 In. (610 mm) Severe-Duty 8.8 Cu. Ft. (0.25 Cu. M.)	\$	1,406
7.25	AT192019 BKH Pin-on Bucket 30 In. (762 mm) Heavy-Duty 10.0 Cu. Ft. (0.28 Cu. M.)	\$	1,378
7.26	AT192020 BKH Pin-on Bucket 30 In. (762 mm) Severe-Duty 10.0 Cu. Ft. (0.28 Cu. M.)	\$	1,464
7.27	AT192021 BKH Pin-on Bucket 36 In. (914 mm) Heavy-Duty; 12.5 Cu. Ft. (0.35 Cu. M.)	\$	1,373
7.28	AT192022 BKH Pin-on Bucket 36 In. (914 mm) Ditching; 12.5 Cu. Ft. (0.35 Cu. M.)	\$	1,200
7.29	AT316706 BKH Top Hook Coupler Bucket 24 in. (610 mm) Heavy Duty 7.5 Cu. Ft. (0.21 Cu. M.)	\$	1,130
7.3	AT324292 Coupler, Top Hook Backhoe Bucket Fits on 410G, 410J, 410TJ, 310SG, 310SJ, 310TJ Backhoes. For use with Top Hook backhoe bucket from Deere, CP, and Pre-XLS Wain Roy Recommend Backhoe Boom Bolt-on Protection Plate. . See Counterweight Selection Chart.	\$	908
7.31	AT324447 BKH Top Hook Coupler Bucket 18 in. (457 mm) Heavy Duty - 5.1 Cu. Ft. (0.14 Cu. M.)	\$	988
7.32	AT324448 BKH Top Hook Coupler Bucket 12 in. (305 mm) Heavy Duty 3.3 Cu. Ft. (.09 Cu. M.)	\$	877
7.33	AT333753 Protection Plate, Backhoe Boom Bolt on or weld to underside of backhoe boom. Recommended for rental, lease, thumbs/clamps, swingers, jaw buckets, and non-Deere attachments on couplers.	\$	770

(Typed Responses Required)

7.34	AT336315 Coupler, Multi-Brand Universal Backhoe Bucket For use with CAT B & C Series, Case K-L-M and DEERE SE,SG & SJ Series backhoe buckets except High Capacity Buckets and 710 Buckets. Proper counterweighting is required. See Counterweight Selection Chart.	\$	1,258
7.35	AT336316 Coupler, Deere Backhoe Bucket Fits 310SE, 310SG, 310SJ, 410E, 410G, 410J,410TJ backhoes. For use with 310SE, 310SG, 310SJ, 410E, 410G, 410J, 410TJ backhoe buckets Proper counterweighting is required. See Counterweight Selection Chart.	\$	1,142
7.36	AT343629 Coupler, Universal - Pin-grabber style Fits John Deere 310SE, 310SG, 310SJ, 310TJ, 410E, 410G, 410J, 410TJ backhoes For use with DEERE C-D-E-G-J Series buckets and with Case K-L-M and CAT C-D-E Series Buckets. e. . See Counterweight Selection Chart.	\$	2,661
7.37	AT352853 Pins and Bushings for 310SG/SJ/SK, 315K, 325K, 410G/J/K, K Series TMC Backhoes Less Backhoe Coupler, or with Deere Standard or Multi-Brand Coupler Required for use in addition to code 9804 Interface Adapter or AT371338 Interface Adapter.	\$	445
7.38	AT393558 Backhoe New Series Multi-Brand Quick Coupler For use with DEERE C-D-SE-SG-SJ-SK Series buckets and with Case K-L-M and Cat D and E Series Buckets Buckets, High Capacity Buckets and 710J Buckets.	\$	1,172
7.39	AT422764 Pin-on Bucket w/ TK Teeth, 18 In. (457 mm) Severe-Duty 5.1 Cu. Ft. (0.14 Cu. M.)	\$	1,249
7.4	AT422767 Pin-on Bucket w/ TK Teeth, 24 In. (610 mm) Severe-Duty 7.5 Cu. Ft. (0.21 Cu. M.)	\$	1,347
7.41	AT422769 Pin-on Bucket w/ TK Teeth, 24 In. (610 mm) Severe-Duty 8.8 Cu. Ft. (0.25 Cu. M.)	\$	1,511
7.42	AT422770 Pin-on Bucket w/ TK Teeth, 30 In. (762 mm) Severe-Duty 10.0 Cu. Ft. (0.28 Cu. M.)	\$	1,568
7.43	MOUNTING ADAPTER MOUNTING ADAPTER	\$	1,491
7.44	RHB 306-6 RHB 306-6 hydraulic breaker - includes 2 chisels, hoses, charge kit & tool box	\$	14,646
7.45	RHB 310-6 RHB 310-6 hydraulic breaker - includes 2 chisels, hoses, charge kit & tool box	\$	18,283
7.46	RHP 20V RHP 20V hydraulic compactor - includes hoses, tool box	\$	6,169

8.0

FRONT LOADER OPTIONS

Use this section to offer front loader options. Number items starting with 8.1, 8.2, etc. Use as many numbers as you need.

		State Base
8.01	7605 Less Coupler Bucket	
8.02	7650 1.3 Cu. Yd. (1.0 Cu. M.) 92 in. (2.34 m) wide Heavy-Duty Long-Lip Coupler Bucket with Cutting Edges and Skid Plates.	\$ 2,007
8.03	7690 1.32 Cu. Yd.(1.0 Cu. M.), 92 in.(234 mm) wide Multipurpose Coupler Bucket Requires Code 7085, Aux. Loader Coupler Hydraulics Cannot be used with code 8485 or 8495 Counterweight. Includes reversible bolt-on cutting edge and skid plates. oe Coupler	\$ 3,985
8.04	AT308042 LDR Pin-on Multipurpose Bucket 1.00 Cu. Yd. (.76 Cu. M.) 82 in. (2.08 m) with Reversible Bolt On Cutting Edges and Skid Plates	\$ 3,979
8.05	AT308071 LDR Pin-on Bucket 1.13 Cu. Yd. (.86 Cu. M.) Heavy Duty 86 in. (2.18 m) wide with Reversible Bolt On Cutting Edge and Skid Plates	\$ 2,227
8.06	AT308076 LDR Pin-on Bucket 1.25 Cu. Yd. (.96 Cu. M.) Heavy Duty 86 in. (2.18 m) Long Lip and Skid Plates	\$ 2,062
8.07	AT308080 LDR Pin-On Bucket 1.32 Cu. Yd. (1.0 Cu. M.) Heavy Duty Long Lip Bucket 92 in. (2.34 m) wide. Includes reversible bolt-on cutting edge with skid plates. * Includes two lift holes.	\$ 2,300
8.08	AT308138 Forks, Pallet (2) 48 in.(1.22m) with 60 in. (1.52m) Coupler Fork Carriage	\$ 2,490
8.09	AT308139 Forks, Pallet (2)60 in.(1.52m) with 60 in. (1.52m) Coupler Fork Carriage	\$ 2,606
8.1	AT308188 LDR Pin-on Bucket 1.2 Cu.Yd. (.90 Cu. M.) Narrow 82 in. (2.08 m) Heavy-Duty Long Lip Narrow and Skid Plates	\$ 1,880
8.11	AT308191 LDR Pin-on Multipurpose Bucket 1.25 Cu. Yd. (.96 Cu. M.) 86 in. (2.18 m) with Reversible Bolt On Cutting Edge and Skid Plates	\$ 4,575
8.12	AT308193 LDR Pin-on Multi-Purpose Bucket 1.32 Cu. Yd. (1.0 Cu. M.), 92 in. (2.34 m) wide with Reversible Bolt On Cutting Edges and Skid Plates Requires Code 7075, or Third Function Loader Hydraulics. 92 in. (2.3 m) bucket width Pre-drilled for eight teeth.	\$ 4,630

(Typed Responses Required)		
8.13	AT308966 LDR Coupler Bucket 1.32 cu. yd. (1.0 cu. m) Heavy Duty 92 in. (2.34 m) Long Lip with Reversible Bolt On Cutting Edge and Skid Plates	\$ 2,537
8.14	AT308968 LDR Coupler Bucket 1.25 Cu. Yd. (.96 Cu. M.) Heavy Duty 86 in. (2.18 m) wide Long Lip without Bolt-On Cutting Edges or Skid Plates	\$ 2,081
8.15	AT308970 LDR Coupler Bucket 1.13 Cu. Yd. (.86 Cu. M.) Heavy Duty 86 in. (2.18 m) wide Long Lip with Reversible Bolt On Cutting Edge and Skid Plates	\$ 2,219
8.16	AT308991 LDR Coupler Bucket 1.0 Cu. Yd. (.76 Cu. M.) Heavy Duty 86 in. (2.18 m) wide with Reversible Bolt On Cutting Edge with Skid Plates	\$ 2,091
8.17	AT363771 LDR Coupler Multipurpose Bucket 1.25 cu. yd. (.96 cu. m) 86 in. (2.18 m) wide with Reversible Bolt On Cutting Edges and Skid Plates Requires Aux. Loader Coupler Hydraulics. 86 in. (2.18 m) bucket width. Pre-drilled for seven teeth.	\$ 4,721
8.18	AT363772 LDR Coupler Multi-Purpose Bucket 1.32 cu. yd. (1.0 cu. m) 92 in. (2.34 m) with Reversible Bolt On Cutting Edges and Skid Plates Pre-drilled for eight teeth. Includes two built-in lift loops. Proper counterweighting is required.	\$ 4,916

9.0**PERFORMANCE OPTIONS**

Use this section to offer performance options. Number items starting with 9.1, 9.2, etc. Use as many numbers as you need.

9.01	8415 Heavy-Duty Bumper Recommended for: Standard Backhoe w/o Aux. Hyd. Extendible Backhoe w/ Multipurpose Bucket	State Base
9.02	8425 450 Lb. (204 kg) Front Counterweight	\$ 323
9.03	8455 750 Lb. (340 kg) Front Counterweight Recommended for: Standard Backhoe w/ rear attachment and w/o Backhoe Coupler	\$ 523
9.04	8475 1000 Lb. (454 kg) Front Counterweight Recommended for: Extendible Backhoe w/ 1.13,1.20, or 1.3 c.y. Loader Bucket and Backhoe Coupler Standard Backhoe w/Rear Attachment w/Backhoe Coupler Standard Backhoe w/Auxiliary Hydraulics w/o Backhoe Coupler	\$ 721

(Typed Responses Required)

9.05	8485 1250 Lb. (567 kg) Front Counterweight Recommended for: Standard Backhoe w/ Aux. Hyd. and Backhoe Coupler Extendible Backhoe w/ 1.13, 1.20, 1.25 or 1.3 c.y. Loader Bucket and Backhoe Coupler		\$	922
9.06	9909 Non-Export Rust Preventive Coating Coating protects exposed unpainted surfaces from road salt during shipment.		\$	90
9.07	AT305073 Stabilizer Cylinder Guards (Set of Two)		\$	588
9.08	AT376409 Standard Stabilizer Street Pads		\$	408
9.09	AT376410 Heavy Duty Stabilizer Pads		\$	464
9.1	AT406999 Rubber Bumper for Grill Frame		\$	309
9.11	AT409585 Counterweight, Front, 450 lbs (204 kg) Use with (4) T119912 AND (4) 19M9124.		\$	616
9.12	AT409586 Counterweight, Front, 750 lbs (340 kg) Use with (4) T119912 AND (4) 19M9124.		\$	867
9.13	AT409587 Counterweight, Front, 1,000 lbs (454 kg) Use with (4) T119912 AND (4) 19M9124.		\$	1,076
9.14	AT409588 Counterweight, Front, 1,250 lbs (567 kg) Use with (4) T119912 AND (4) 19M9124.		\$	1,291
9.15	AT409592 Counterweight, Front, 250 lbs (113 kg) If adding to the 450 lb. (204 KG) counterweight, order (4) T151797, (2) 19M9088, AND (2) 14M7587. For 750 lb. (340 KG), 1000 lb. (454 KG) and 1250 lb. (567 KG) counterweights, order (2) T151797 and (2) 19M8976		\$	436
9.16	AT101565 AIR FILTER			State Base
9.17	AT179323 OIL FILTER			State Base
9.18	AT184590 AIR FILTER			State Base
9.19	AT191102 AIR FILTER			State Base
9.2	AT308274 FILTER 1			State Base
9.21	AT332908 FILTER ELEMENT			State Base
9.22	AT332909 FILTER ELEMENT			State Base
9.23	H216169 BREATHER 1			State Base
9.24	RE504836 OIL FILTER			State Base
9.25	RE522878 FILTER ELEMENT			State Base
9.26	RE541922 Filter Element			State Base

10.0 VENDOR OWNED RENTAL RETURN OR DEMO EQUIPMENT PROGRAM

See Solicitation Special Terms and Conditions.
DEDUCT cost per **Used Hour** from the original
Contract Price

\$	10
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11.0 NEW EQUIPMENT RENTAL PROGRAM

STATE OF MINNESOTA
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If rental programs are available on the new equipment offered, with the option to purchase, list the hourly/weekly/monthly rental rate. Indicate the percent of rental fee paid by the purchaser that will be applied to the purchase price. See Solicitation Special Terms & Conditions.

- 11.1 Hourly Rental Rate:
- 11.2 Weekly Rental Rate:
- 11.3 Monthly Rental Rate:
- 11.4 Percent (%) of Rental Fee applied to purchase price:

N/A
\$ 930
\$ 2,785
100%

(Typed Responses Required)

If the new rental equipment is purchased and finance charges are applicable for the actual rental term only,

11.5 **state the actual interest rate here:** _____

Prime + 3%

12.0 DELIVERY CHARGES - SEE SPECIAL TERMS AND CONDITIONS

12.01	Delivery Starting Point - City, State, Zip code	RDO Equipment Co - BURNSVILLE 55337
12.02	Delivery Starting Point - City, State, Zip code	RDO Equipment Co - NORTH MANKATO 56003
12.03	Delivery Starting Point - City, State, Zip code	RDO Equipment Co - ROCHESTER 55901
12.04	Delivery Starting Point - City, State, Zip code	RDO Equipment Co - MARSHALL 56258
12.05	Delivery Starting Point - City, State, Zip code	RDO Equipment Co - Sauk Rapids 56379
12.06	Delivery Starting Point - City, State, Zip code	RDO Equipment Co - Moorhead 56560
12.07	Delivery Starting Point - City, State, Zip code	RDO Equipment Co - Grand Forks 58203
12.08	Delivery Starting Point - City, State, Zip code	Nortrax - Bemidji 56601
12.09	Delivery Starting Point - City, State, Zip code	Nortrax - Duluth 55811
12.10	Delivery Starting Point - City, State, Zip code	Nortrax - Grand Rapids 55744
12.11	Price per loaded mile	\$ 6

13.0 Warranty Details: Months, Years, Hours, etc.: _____

1 Year - Full Machine

13.1 EXTENDED WARRANTY OPTIONS

13.001	Comprehensive - 1000 Hour 24 Month	\$ 1,310
13.002	Comprehensive - 1500 Hour 24 Month	\$ 1,379
13.003	Comprehensive - 2000 Hour 24 Month	\$ 1,451
13.004	Comprehensive - 2500 Hour 24 Month	\$ 1,527
13.005	Comprehensive - 3000 Hour 24 Month	\$ 1,607
13.006	Comprehensive - 4000 Hour 24 Month	\$ 1,786
13.007	Comprehensive - 5000 Hour 24 Month	\$ 1,983
13.008	Comprehensive - 6000 Hour 24 Month	\$ 2,521
13.009	Comprehensive - 7000 Hour 24 Month	\$ 2,987
13.010	Comprehensive - 7500 Hour 24 Month	\$ 4,150
13.011	Comprehensive - 1000 Hour 36 Month	\$ 1,642
13.012	Comprehensive - 1500 Hour 36 Month	\$ 1,729
13.013	Comprehensive - 2000 Hour 36 Month	\$ 1,818
13.014	Comprehensive - 2500 Hour 36 Month	\$ 1,915
13.015	Comprehensive - 3000 Hour 36 Month	\$ 2,016
13.016	Comprehensive - 4000 Hour 36 Month	\$ 2,239
13.017	Comprehensive - 5000 Hour 36 Month	\$ 2,489
13.018	Comprehensive - 6000 Hour 36 Month	\$ 5,095
13.019	Comprehensive - 7000 Hour 36 Month	\$ 6,604
13.020	Comprehensive - 7500 Hour 36 Month	\$ 8,412
13.021	Comprehensive - 1000 Hour 48 Month	\$ 2,477
13.022	Comprehensive - 1500 Hour 48 Month	\$ 2,607
13.023	Comprehensive - 2000 Hour 48 Month	\$ 2,744

(Typed Responses Required)

13.024 Comprehensive - 2500 Hour 48 Month	\$	2,889
13.025 Comprehensive - 3000 Hour 48 Month	\$	3,041
13.026 Comprehensive - 4000 Hour 48 Month	\$	3,378
13.027 Comprehensive - 5000 Hour 48 Month	\$	3,755
13.028 Comprehensive - 6000 Hour 48 Month	\$	4,731
13.029 Comprehensive - 7000 Hour 48 Month	\$	5,604
13.030 Comprehensive - 7500 Hour 48 Month	\$	7,120
13.031 Comprehensive - 1000 Hour 60 Month	\$	3,311
13.032 Comprehensive - 1500 Hour 60 Month	\$	3,486
13.033 Comprehensive - 2000 Hour 60 Month	\$	3,669
13.034 Comprehensive - 2500 Hour 60 Month	\$	3,862
13.035 Comprehensive - 3000 Hour 60 Month	\$	4,065
13.036 Comprehensive - 4000 Hour 60 Month	\$	4,517
13.037 Comprehensive - 5000 Hour 60 Month	\$	5,019
13.038 Comprehensive - 6000 Hour 60 Month	\$	6,358
13.039 Comprehensive - 7000 Hour 60 Month	\$	7,675
13.040 Comprehensive - 7500 Hour 60 Month	\$	8,585
13.041 Power Train And Hydraulics - 1000 Hour 24 Month	\$	786
13.042 Power Train And Hydraulics - 1500 Hour 24 Month	\$	827
13.043 Power Train And Hydraulics - 2000 Hour 24 Month	\$	871
13.044 Power Train And Hydraulics - 2500 Hour 24 Month	\$	916
13.045 Power Train And Hydraulics - 3000 Hour 24 Month	\$	963
13.046 Power Train And Hydraulics - 4000 Hour 24 Month	\$	1,071
13.047 Power Train And Hydraulics - 5000 Hour 24 Month	\$	1,191
13.048 Power Train And Hydraulics - 6000 Hour 24 Month	\$	1,512
13.049 Power Train And Hydraulics - 7000 Hour 24 Month	\$	1,791
13.050 Power Train And Hydraulics - 7500 Hour 24 Month	\$	2,491
13.051 Power Train And Hydraulics - 1000 Hour 36 Month	\$	893
13.052 Power Train And Hydraulics - 1500 Hour 36 Month	\$	940
13.053 Power Train And Hydraulics - 2000 Hour 36 Month	\$	988
13.054 Power Train And Hydraulics - 2500 Hour 36 Month	\$	1,041
13.055 Power Train And Hydraulics - 3000 Hour 36 Month	\$	1,096
13.056 Power Train And Hydraulics - 4000 Hour 36 Month	\$	1,218
13.057 Power Train And Hydraulics - 5000 Hour 36 Month	\$	1,352
13.058 Power Train And Hydraulics - 6000 Hour 36 Month	\$	1,797
13.059 Power Train And Hydraulics - 7000 Hour 36 Month	\$	2,319
13.060 Power Train And Hydraulics - 7500 Hour 36 Month	\$	3,206
13.061 Power Train And Hydraulics - 1000 Hour 48 Month	\$	1,440
13.062 Power Train And Hydraulics - 1500 Hour 48 Month	\$	1,516
13.063 Power Train And Hydraulics - 2000 Hour 48 Month	\$	1,596
13.064 Power Train And Hydraulics - 2500 Hour 48 Month	\$	1,680
13.065 Power Train And Hydraulics - 3000 Hour 48 Month	\$	1,768
13.066 Power Train And Hydraulics - 4000 Hour 48 Month	\$	1,964
13.067 Power Train And Hydraulics - 5000 Hour 48 Month	\$	2,181
13.068 Power Train And Hydraulics - 6000 Hour 48 Month	\$	2,805
13.069 Power Train And Hydraulics - 7000 Hour 48 Month	\$	3,362
13.070 Power Train And Hydraulics - 7500 Hour 48 Month	\$	4,178

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(Typed Responses Required)

13.071	Power Train And Hydraulics - 1000 Hour 60 Month	\$	1,987
13.072	Power Train And Hydraulics - 1500 Hour 60 Month	\$	2,092
13.073	Power Train And Hydraulics - 2000 Hour 60 Month	\$	2,202
13.074	Power Train And Hydraulics - 2500 Hour 60 Month	\$	2,318
13.075	Power Train And Hydraulics - 3000 Hour 60 Month	\$	2,439
13.076	Power Train And Hydraulics - 4000 Hour 60 Month	\$	2,709
13.077	Power Train And Hydraulics - 5000 Hour 60 Month	\$	3,010
13.078	Power Train And Hydraulics - 6000 Hour 60 Month	\$	3,814
13.079	Power Train And Hydraulics - 7000 Hour 60 Month	\$	4,605
13.080	Power Train And Hydraulics - 7500 Hour 60 Month	\$	5,150
13.081	Power Train - 1000 Hour 24 Month	\$	259
13.082	Power Train - 1500 Hour 24 Month	\$	273
13.083	Power Train - 2000 Hour 24 Month	\$	287
13.084	Power Train - 2500 Hour 24 Month	\$	302
13.085	Power Train - 3000 Hour 24 Month	\$	318
13.086	Power Train - 4000 Hour 24 Month	\$	353
13.087	Power Train - 5000 Hour 24 Month	\$	392
13.088	Power Train - 6000 Hour 24 Month	\$	499
13.089	Power Train - 7000 Hour 24 Month	\$	592
13.090	Power Train - 7500 Hour 24 Month	\$	808
13.091	Power Train - 1000 Hour 36 Month	\$	295
13.092	Power Train - 1500 Hour 36 Month	\$	309
13.093	Power Train - 2000 Hour 36 Month	\$	325
13.094	Power Train - 2500 Hour 36 Month	\$	344
13.095	Power Train - 3000 Hour 36 Month	\$	361
13.096	Power Train - 4000 Hour 36 Month	\$	401
13.097	Power Train - 5000 Hour 36 Month	\$	445
13.098	Power Train - 6000 Hour 36 Month	\$	592
13.099	Power Train - 7000 Hour 36 Month	\$	763
13.100	Power Train - 7500 Hour 36 Month	\$	1,037
13.101	Power Train - 1000 Hour 48 Month	\$	474
13.102	Power Train - 1500 Hour 48 Month	\$	500
13.103	Power Train - 2000 Hour 48 Month	\$	525
13.104	Power Train - 2500 Hour 48 Month	\$	553
13.105	Power Train - 3000 Hour 48 Month	\$	582
13.106	Power Train - 4000 Hour 48 Month	\$	647
13.107	Power Train - 5000 Hour 48 Month	\$	718
13.108	Power Train - 6000 Hour 48 Month	\$	923
13.109	Power Train - 7000 Hour 48 Month	\$	1,107
13.110	Power Train - 7500 Hour 48 Month	\$	1,366
13.111	Power Train - 1000 Hour 60 Month	\$	654
13.112	Power Train - 1500 Hour 60 Month	\$	688
13.113	Power Train - 2000 Hour 60 Month	\$	725
13.114	Power Train - 2500 Hour 60 Month	\$	763
13.115	Power Train - 3000 Hour 60 Month	\$	803
13.116	Power Train - 4000 Hour 60 Month	\$	893
13.117	Power Train - 5000 Hour 60 Month	\$	990

(Typed Responses Required)

13.118 Power Train - 6000 Hour 60 Month	\$	1,254
13.119 Power Train - 7000 Hour 60 Month	\$	1,515
13.120 Power Train - 7500 Hour 60 Month	\$	1,695
13.121 Engine Only - 1000 Hour 24 Month	\$	90
13.122 Engine Only - 1500 Hour 24 Month	\$	95
13.123 Engine Only - 2000 Hour 24 Month	\$	100
13.124 Engine Only - 2500 Hour 24 Month	\$	106
13.125 Engine Only - 3000 Hour 24 Month	\$	111
13.126 Engine Only - 4000 Hour 24 Month	\$	123
13.127 Engine Only - 5000 Hour 24 Month	\$	138
13.128 Engine Only - 6000 Hour 24 Month	\$	182
13.129 Engine Only - 7000 Hour 24 Month	\$	216
13.130 Engine Only - 7500 Hour 24 Month	\$	401
13.131 Engine Only - 1000 Hour 36 Month	\$	104
13.132 Engine Only - 1500 Hour 36 Month	\$	109
13.133 Engine Only - 2000 Hour 36 Month	\$	114
13.134 Engine Only - 2500 Hour 36 Month	\$	121
13.135 Engine Only - 3000 Hour 36 Month	\$	127
13.136 Engine Only - 4000 Hour 36 Month	\$	141
13.137 Engine Only - 5000 Hour 36 Month	\$	157
13.138 Engine Only - 6000 Hour 36 Month	\$	249
13.139 Engine Only - 7000 Hour 36 Month	\$	296
13.140 Engine Only - 7500 Hour 36 Month	\$	463
13.141 Engine Only - 1000 Hour 48 Month	\$	176
13.142 Engine Only - 1500 Hour 48 Month	\$	186
13.143 Engine Only - 2000 Hour 48 Month	\$	196
13.144 Engine Only - 2500 Hour 48 Month	\$	205
13.145 Engine Only - 3000 Hour 48 Month	\$	216
13.146 Engine Only - 4000 Hour 48 Month	\$	241
13.147 Engine Only - 5000 Hour 48 Month	\$	267
13.148 Engine Only - 6000 Hour 48 Month	\$	341
13.149 Engine Only - 7000 Hour 48 Month	\$	405
13.150 Engine Only - 7500 Hour 48 Month	\$	536
13.151 Engine Only - 1000 Hour 60 Month	\$	230
13.152 Engine Only - 1500 Hour 60 Month	\$	242
13.153 Engine Only - 2000 Hour 60 Month	\$	254
13.154 Engine Only - 2500 Hour 60 Month	\$	268
13.155 Engine Only - 3000 Hour 60 Month	\$	281
13.156 Engine Only - 4000 Hour 60 Month	\$	313
13.157 Engine Only - 5000 Hour 60 Month	\$	347
13.158 Engine Only - 6000 Hour 60 Month	\$	467
13.159 Engine Only - 7000 Hour 60 Month	\$	553
13.160 Engine Only - 7500 Hour 60 Month	\$	619
14.0	\$	112

HOURLY SHOP RATE

(Installation services may be requested on an "as needed" basis)