

Stock Number: 0U443271

Model: 850 Serial Number: 1T0850LXCPF443271



EVAL INSPECTION — ADVANCED — CRAWLER DOZERS (2025 FORM)

2023 John Deere 850L
Stock: 0U443271
Serial: 1T0850LXCPF443271
Cab w/ AC • Low Ground Pressure • 91cm Pads • Power-Angle-Tilt •
4.3 m • Ripper
Warranty Unknown

STORAGE LOCATION
Brandt Tractor Ltd. / 766520
Fort McMurray, AB, T9H 4C4
Contact:

PHOTOS (8 Total)



SUMMARY

Overall Condition: GOOD
Overall Comments: Good used machine
Evaluator's Name:
Operated Machine: No
Hours: 5,076

	E X C	G O O D	A V G	F A I R	P O O R	N / A	Comments	Estimated Cost		
								Parts	Labour	Total
General Appearance		X						0	0	0
Instruments / Controls		X						0	0	0
Cooling System Checks		X						0	0	0
Engine Checks		X						0	0	0
Transmission Checks		X						0	0	0
Differential, Brakes and Final Drive Checks		X						0	0	0
Hydraulic System Checks		X						0	0	0
Chassis and Frame Checks		X						0	0	0
Ground Engaging Tools		X						0	0	0
Grade Control		X						0	0	0
Undercarriage		X						0	0	0
Undercarriage Measurements								0	0	0

GENERAL APPEARANCE

	NEW	GOOD	USABLE	REPAIR	REPLACE	N/A	Comments	Estimated Cost		
								Parts	Labour	Total
Sheet Metal		X					Right engine panel bent/missing bolt			
Rust / Corrosion		X								
Paint		X								
Seat / Seat Belt / Rotation		X								
Doors / Glass		X								
Lights		X								
Mirrors		X								
Cab Interior		X								
Periodic Maintenance		X								
PIPS Complete		X								
Parking Brake / Linkage / Lock		X								
Decals		X								
Operators Manual						X				
Pilot Shut Off / Neutral Lock						X				
Shields/Guards(Drive Shaft)						X				
Section Summary		X								

INSTRUMENTS / CONTROLS

	NEW	GOOD	USABLE	REPAIR	REPLACE	N/A	Comments	Estimated Cost		
								Parts	Labour	Total
Hour Meter: Original <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Operating <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		X								
Charging System		X								
Engine Oil Pressure Gauge		X								
Temp Gauges(Eng,Trans,Hyd)		X								
Switches (Key, MFWD, Propel, etc.)		X								
Neutral Start Circuit		X								
Alarms (Travel, Backup)		X								
Monitor / Indicator Circuits		X								
Air Restriction Indicator						X				
Section Summary		X								

COOLING SYSTEM CHECKS

	NEW	GOOD	USABLE	REPAIR	REPLACE	N/A	Comments	Estimated Cost		
								Parts	Labour	Total
Coolant Level / Quality		X								
Coolant Operating Temperature		X								
Coolant Leaks		X								
Head Gasket Leakage		X								
Water Pump Check		X								
Fan Blades / Pulleys / Shrouds		X								
Fan Guard		X								
Belts / Hoses / Clamps		X								
Radiator / Oil Cooler Condition		X								
Radiator Mounts		X								
Air Conditioning System Check		X								
Section Summary		X								

ENGINE (ENGINE DETAILS NOT PROVIDED)

ENGINE CHECKS

	NEW	GOOD	USABLE	REPAIR	REPLACE	N/A	Comments	Estimated Cost		
								Parts	Labour	Total
Oil Level / Quality		X								
Oil Scanned? <input type="radio"/> Yes <input checked="" type="radio"/> No						X				
Air Intake System Check		X								
Engine Start-Up		X								
Engine RPM (Low Idle)		X								
Engine RPM (High Idle)		X								
Fuel Leaks		X								
Inj Pmp / Supply Pmp / Fuel Filter		X								
Oil Leaks		X								
Exhaust System		X								
Does Engine Miss		X								
Excs Smoke (Fuel / Oil / Coolant)		X								
Adequate Power		X								
Adequate Oil Pressure		X								
Speed Control Check / Linkage / AI		X								
Abnormal Engine Noise		X								
TurboCharger Check		X								
BlowBy Check		X								
Compression Check (if Required)		X								
Loose / Worn Parts		X								
Section Summary		X								

TRANSMISSION CHECKS

	NEW	GOOD	USABLE	REPAIR	REPLACE	N/A	Comments	Estimated Cost		
								Parts	Labour	Total
Oil Level / Quality		X								
Oil Scanned? <input type="radio"/> Yes <input checked="" type="radio"/> No						X				
Oil Leaks		X								
Flywheel Clutch / Dampners		X								
Torque Converter Stall / Lock Up		X								
Splitter Box						X				
Trans Oil Pres (Ctrl/Engagement)		X								
Gear Mesh (Manual Transmission)		X								
FNR Operation		X								
Rate of Shift Modulation		X								
Shifting Linkage Adjustments		X								
Clutch / Brake Slippage (Pwr Shft)						X				
Trk Pmp / Mtr Phase (Hydrostatic)		X								
High / Low Shifting Performance		X								
Inching Pedal		X								
Engine Pull Down		X								
PTO		X								
Abnormal Transmission Noise		X								
Section Summary		X								

DIFFERENTIAL, BRAKES AND FINAL DRIVE CHECKS

	NEW	GOOD	USABLE	REPAIR	REPLACE	N/A	Comments	Estimated Cost		
								Parts	Labour	Total
Oil Level / Quality		X								
Oil Scanned? <input type="radio"/> Yes <input checked="" type="radio"/> No						X				
Oil Leaks		X								
Drive Lines / U-Joints						X				
Mounting Hardware		X								
Service Brake Operation / Leakage		X								
Steering Clutch / Brake Operation		X								
Final Drives		X								
Section Summary		X								

HYDRAULIC SYSTEM CHECKS

	NEW	GOOD	USABLE	REPAIR	REPLACE	N/A	Comments	Estimated Cost		
								Parts	Labour	Total
Oil Level / Quality		X								
Oil Scanned? <input type="radio"/> Yes <input checked="" type="radio"/> No						X				
Oil Leaks		X								
Oil Operating Temperature		X								
Hydraulic Pump Perf / Cycle Times		X								
Abnormal Pump Noise		X								
Sys Chk / Related Cyl / Pvt Jnts		X								
Hoses / Lines		X								
Propel/FNR		X								
Winch / Fairleads						X				
Aux Hyd / Valve		X								
Control Valves / Relief Valves		X								
Steering Operational Check		X								
Steering Priority Vlv Opr Check		X								
Section Summary		X								

CHASSIS AND FRAME CHECKS

	NEW	GOOD	USABLE	REPAIR	REPLACE	N/A	Comments	Estimated Cost		
								Parts	Labour	Total
Main Frame		X								
Cab / ROPS Frame		X								
Dozer Frame/C-Frame		X								
Track Frame		X								
Section Summary		X								

GROUND ENGAGING TOOLS

	% remaining	NEW	GOOD	USABLE	REPAIR	REPLACE	N/A	Comments	Estimated Cost		
									Parts	Labour	Total
Blades			X								
Cutting Edge			X								
End Bits			X								
Ripper			X								
Teeth / Tips			X								
Section Summary			X								

GRADE CONTROL

	N E W	G O O D	U S A B L E	R E P A I R	R E P L A C E	N / A	Comments	Estimated Cost		
								Parts	Labour	Total
Grade Control System Present? <input checked="" type="radio"/> Yes <input type="radio"/> No <small>(If No, leave the rest of this section blank)</small>										
Year Installed <small>(If known, enter in comments)</small>										
SmartGrade / Aftermarket / etc.		<input checked="" type="checkbox"/>					✓ 2D Slope Control			
Laser Masts						<input checked="" type="checkbox"/>				
Laser Receivers						<input checked="" type="checkbox"/>				
Aftermarket Add-ons (Sonics, LPS, mmGPS) <small>(Enter specifics in comments)</small>						<input checked="" type="checkbox"/>				
Controller name (MC-R3, MC-X1, iCA300, EC520...) <small>(Enter specifics in comments)</small>						<input checked="" type="checkbox"/>				
Radio						<input checked="" type="checkbox"/>				
Radio Antennas Present and Complete? <input checked="" type="radio"/> Yes <input type="radio"/> No										
GNSS Receivers <small>(Enter qty in comments)</small>						<input checked="" type="checkbox"/>				
IMU Sensors <small>(Enter qty in comments)</small>						<input checked="" type="checkbox"/>				
Grade Control Monitor <small>(Enter model in comments)</small>						<input checked="" type="checkbox"/>				
TopCon Network Bridge (SL100, SL25, MC-I4...) <small>(Enter specifics in comments)</small>						<input checked="" type="checkbox"/>				
Required Harnesses Present and Complete? <input type="radio"/> Yes <input checked="" type="radio"/> No										
System Accuracy/Performance Verified by Precision Specialist? <input type="radio"/> Yes <input checked="" type="radio"/> No										
Section Summary		<input checked="" type="checkbox"/>								

UNDERCARRIAGE

	N E W	G O O D	U S A B L E	R E P A I R	R E P L A C E	N / A	Comments	Estimated Cost		
								Parts	Labour	Total
Track Frames / Guards		<input checked="" type="checkbox"/>								
Front Crossbar		<input checked="" type="checkbox"/>								
Rear Crossbar		<input checked="" type="checkbox"/>								
Track Adjusters		<input checked="" type="checkbox"/>								
Overall Undercarriage Condition		<input checked="" type="checkbox"/>								
Section Summary		<input checked="" type="checkbox"/>								

UNDERCARRIAGE MEASUREMENTS

	Dimension	% remaining	Comments	Estimated Cost		
				Parts	Labour	Total
Grouser Type	N/A	70%				
Grouser Width	N/A	70%				
Grouser Width	N/A	70%				
Grousers - Shoes: Right	N/A	70%				
Grousers - Shoes: Left	N/A	70%				
Track Pitch: Right	N/A	70%				
Track Pitch: Left	N/A	70%				
Track Bushings: Right Have pins/bushings been turned? <input type="radio"/> Yes <input checked="" type="radio"/> No	N/A	70%				
Track Bushings: Left Chain sealed and lubricated? <input type="radio"/> Yes <input checked="" type="radio"/> No	N/A	70%				
Track Links: Right	N/A	70%				
Track Links: Left	N/A	70%				
Idlers: Right	N/A	70%				
Idlers: Left	N/A	70%				
Carrier Rollers: Right	N/A	70%				
Carrier Rollers: Left	N/A	70%				
Track Rollers: Right	N/A	70%				
Track Rollers: Left	N/A	70%				
Sprockets: Right	N/A	70%				
Sprockets: Left	N/A	70%				

ADDITIONAL PHOTOS

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