

Stock Number: 246735

Model: 9760 STS Serial Number: H09760S711456



INSPECCIÒN EVALUACIÒN — ADVANCED — COMBINE JANUARY 2023

2005 John Deere 9760 STS  
Inventario: 246735  
Número de serie: H09760S711456  
Garantía desconocida

LOCALIDAD ALMACENAMIENTO  
Pattison Agriculture Limited / 731853  
Humboldt, SK, S0K 2A0  
Contacto:

FOTOS (0 Total)

RESUMEN

Estado general:  
Comentarios  
generales:  
Horas:

								Coste estimado		
	EXCELENTE	BIEN	MEDIANO	RAZONABLE	MALE	N/A	Observaciones	Repuestos	Mano de obra	Total
								0	0	0
MAIN FEATURES TO BE ADVERTISED - FILL IN FEATURES SECTION OF MFPRO								0	0	0
ADDITIONAL FEATURES FOR INFORMATION NOT TO BE ADVERTISED								0	0	0
Inspection/ Condition								0	0	0

Stock Number: 246735

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								Coste estimado		
	NUEVO	B I E N	U S A B L E	R E P A R A R	C A M B I A R	N D	Observaciones	Repuestos	Mano de obra	Total
Customer:							HARDROCK FARMS LTD.			
Year: Make: Model:							2005 John Deere 9760 STS			
Serial Number:							H09760S711456			
Engine & Separator Hours:							3667eng 2482sep			
Link to Picture Process:										
Link to RTG										

**MAIN FEATURES TO BE ADVERTISED - FILL IN FEATURES SECTION OF MFPRO**

							Coste estimado			
	NU EVO	B I E N	U S A B L E	R E P A R A R	C A M B I A R	N D	Observaciones	Repuestos	Mano de obra	Total
1- Engine: Make / Size / H.P.							John Deere 8.1 340 HP			
2- Drivetrain							✓ Hydro			
3- Front Tire: Brand and Size							✓ Singles Front Goodyear 800/65R32 Singles			
Rear Tires: Brand and Size							✓ Singles Rear Goodyear 18.4R26 Tires			
4- FeederHouse							✓ Fixed Speed			
5- Separation							Rotor Separation			
6- Concaves							✓ Small Wire John Deere Front Small Wire w/ Middle/Rear Large Wire Concaves			
7- Grain Tank							✓ Hopper Extensions Factory John Deere Hopper Extensions			
8- Auger Length							✓ 22.5'			
9- Cleaning							✓ Fixed Precleaner			
10- Chopper							✓ Fine Cut Chopper w/ Manual Adjustable Tailboard Vanes			
11- Operator Station							✓ Deluxe Cab Harvest Monitor & Deluxe Header Control			
Operators Station Package (On X9 Models Only)										
12- Cameras:							✓ Grain Tank Cab Cam Monitor w/ Grain Tank Camera			
13. Technology Options										
14- AMS-Salesman Verifies if Going w/Unit Enter Into Attachments Section in Machine Features										
Display # 1 Make & Model							✓ John Deere Gen 1 Conerpost Display			
Serial #							165874			
Display # 2 Make & Model										
Serial #										
Activations										
Receiver Make & Model										
Serial #										
Accuracy										
15- Warranty Term & Deductible										

**ADDITIONAL FEATURES FOR INFORMATION NOT TO BE ADVERTISED**

	N U E V O	B I E N	U S A B L E	R E P A R A R	C A M B I A R	N D	Observaciones	Coste estimado		
								Repuestos	Mano de obra	Total
Processor Serial Number										
MTG Serial Number										
Ethernet Cable <input type="radio"/> Si <input type="radio"/> No										

**INSPECTION/ CONDITION**

	N U E V O	B I E N	U S A B L E	R E P A R A R	C A M B I A R	N D	Observaciones	Coste estimado		
								Repuestos	Mano de obra	Total
1- Uses DEF <input type="radio"/> Si <input checked="" type="radio"/> No										
2- Pre Start Fluid Check							✓ Engine Oil			
Leaks							✓ N/R Rad Hose leaking			
3- Hyd/ Pump/ Engine Gear Case Leaks							✓ N/R Hydrostatic pump to Hydraulic motor leaking at split see pic			
4- Engine							✓ Stock appears stock			
Engine Compartment							clean			
5- Operators Station							✓ Operators Manual Yes			
Cab/ Seat/ Glass Condition							good condition, rear window trim is cracked in several spots			
A/C/ Heat/ Radio							✓ Radio Working Yes did not run combine to verify heat/ac			
6- Front Tires/ Tracks - Condition and % Remaining							good condition, small stubble checking at leading edge of tread 87%			
Measured vs New Tread Height							63-68/32 vs 75/32			
Rear Tires/ Tracks - Condition and % Remaining							Fair condition, minimal small cracking between tread 83%			
Measured vs New Tread Height							40/32 vs 48/32			
7- Single Point/Front Drum							✓ Good			
8- Feeder Chain Slats/ Top Sprockets							✓ N/R should probably get changed, developing a good hook on sprockets			
9- FH Floor/Top Inspect Door/Stone Trap							✓ Good new floor has been welded in, seal on stone trap door hanging down should be repaired			
10- LH Final Drives							✓ Good			
11- Primary Countershaft Gear Case/ Steady Bearing							✓ Good			
12- Unloading Auger Drive Chain							✓ N/R needs to be shortened			
13- Side Rail, Z Bar, Concave Hardware, Concave Shear System, Hanger Tube							✓ Good			
Concaves, Thrashing Elements, Tine Grates, Tines							✓ N/R middle and rear concaves have quite a few digs in them, concave wires are worn, some missing in areas, tines look okay and customer says he has replaced most threshing elements			
Top Covers							✓ Dented top covers on front of rotor are in cosmetically poor condition, some dents on left side and 2 repairs done on right side see pictures			
14- Shoe Auger/ Keys/ Troughs							✓ Good customer says he has replaced several bearings on the shoe augers although one seal is hanging on the second from right? augers have quite a bit of keyway/gear slop left outside auger has been re welded on flighting, is fine now but is cosmetic			

15- Precleaner		✓ Good			
16- Walker Brgs					
17- LH Pitman Arms		✓ Good			
18- Raise Chopper		✓ N/R chopper would not raise for me			
19- Top Chaffer		✓ Good			
20-Rear Beater/Overshot Discharge Beater/ Rear Walker Brgs		✓ Good			
Hammers Condition/ Stationary Knives		✓ Good good condition, recently replaced but some on backwards see picture has a new left chopper bearing but chopper/jackshaft, chaffer discharge frame has been re worked see pictures, chopper drive belt pulley's are not aligned properly as the belt is running crooked.			
21- Grain Tank		✓ Good			
Fountain Auger Flighting		✓ N/R end of bubble auger flighting poor, see picture			
22- Re-Threshing Drive Chain/ RH Pitman Arms/ Return/ Clean Grain Elevator Chain/ Cross Auger		✓ Good Tailings and clean grain augers have keyway slop, clean grain elevator has some re work done on the bottom and is cracking mid ways up on the front where the big shoe drive pulley support bolts to, also has a couple of dents mid ways up, cosmetic			
23- RH Concaves/ Augers/ Hanger Tube,/ Separator		✓ Good concaves are dented and in poor condition see picture			
24- RH Final Drive		✓ Good			
25- Primary Counter Shaft/ Brgs		✓ Good			
26- Feed Accelerator/ Belt/ Feeder Chain Drive Chain/ Claas APS		✓ Good feederhouse drive chain should be shortened or replaced			
27- Exterior		✓ Good			
28- Body Panels/ All Safety Shields/ Hand Rails/ Steps		✓ Good feed accelerator shield is bent up, works but cosmetically looks poor, right rear access door has a small chunk of fiberglass missing from warning light arm contact			
29- Function Test **IF POSSIBLE AND WITH PERMISSION ONLY**		✓ N/R in storage Right rear discharge bearing loose. Unloading auger drive shear hub has some play to the shaft, will still work but should be noted Jackshaft support rod bolt bent, should be replaced and these bearings looked at			
Overall Summary of Unit		unit looks like it has been shedded but is needing work as listed above, concaves/front rotor covers will hamper resale customer said he replaced the front rotor blades along with the front bearing, 9 threshing elements, chopper hammers, installed false feederhouse floor, left rear discharge beater bearing, left chopper bearing, lower sieve within the last 2 years			