

New	Good	Fair	Poor	Repair
Brand new, 100% component or cosmetic condition	Good work ready, 75%+ component or cosmetic condition	Satisfactory work ready, 50%+ component or cosmetic condition	Limited work ready, less than 50% component or cosmetic condition	Not work ready or does not function, component or cosmetic condition Notes explanation required.

Date	
Inspector	
Email	
Dealer	

Make	
Model	
Model Year	
Hours	
Serial Number	

General/Cosmetic	New	Good	Fair	Poor	Repair	Notes	Repair \$
1. Body/Metal/Fiberglass							
2. Cab Glass							
3. Cab Mirrors							
4. Worklights/Covers							
5. Steps/Ladders/Handrails							
6. Paint							
7. Hood							
8. Grill							
9. Fenders							

Cab/Control System – Key On	New	Good	Fair	Poor	Repair	Notes	Repair \$
10. Seat/Armrests							
11. Seat Belt							
12. Air Conditioner/Heater							
13. Control Screen/Panel							
14. Gauges							
15. Battery							
16. Travel Alarm							
17. Swing Alarm							
18. Engine Warning Lights		Yes		No			
19. Interior Lights Function							
20. Oil Pressure							
21. Control Pattern Change Operational		Yes		No			
22. Disconnect Controls							
23. Steering Controls							
24. Brake Control							
25. Powertrain Controls							
26. Horn							
27. Backup Alarm							
28. Rearview Camera							
29. Hydraulic Controls							
30. Steering Wheel							
31. Wiper Blades and Motor							
32. Turn Signals							

Engine	New	Good	Fair	Poor	Repair	Notes	Repair \$
33. Prior to Start Oil Fluid Level Test							
34. Engine Oil Color							
35. Type of Engine	DEVELON	Perkins	Scania	Isuzu			
36. Engine Model							
37. Emission Control Label/EPA Compliance	ITF		T4F				
38. Blowby at Idle							
39. Starter							
40. Turbo or Blower							
41. Injector Pump							
42. Exhaust System							
43. Radiator Hose							
44. Oil Leaks	Yes		No				
45. Fuel Tank							
46. DEF (Diesel Exhaust Fluid) Quality (If Applicable)							
47. Fuel Leaks	Yes		No				
48. Coolant Quality							
49. Coolant Level							
50. Coolant System Leaks	Yes		No				

Drivetrain/Powertrain	New	Good	Fair	Poor	Repair	Notes	Repair \$
51. Transmission Type							
52. Transmission Condition							
53. Torque Converter							
54. Linkage							
55. Final Drives							
56. Front Axle							
57. Front Axle Oscillating Pin Wear							
58. Rear Axle							
59. Rear Axle Oscillating Pin Wear							

Hydraulics	New	Good	Fair	Poor	Repair	Notes	Repair \$
60. Pumps							
61. Valves							
62. Hydraulic Tank							
63. Hose							
64. Aux Hydraulic Plumbing							
65. Loader Lift Cylinder							
66. Bucket Tilt Cylinder							
67. Boom Swing Cylinder							
68. Boom Lift Cylinder							
69. Stick/Dipper/Arm Cylinders							
70. Auto Greaser Function Properly	Yes		No				
71. Safety Lever Function Properly	Yes		No				

Frame/Linkage	New	Good	Fair	Poor	Repair	Notes	Repair \$
72. Frame Condition							
73. Lift Arm Condition							
74. Tilt Cylinder/Pins/Bushings							
75. Coupler to Arm Pins							
76. Steering/Cylinder							
77. Pin/Bushings Stick to Coupler							
78. Pin/Bushings Boom to Stick							
79. Pin/Bushings Boom Base							
80. Stick Condition							
81. Boom Condition							

Undercarriage/Mobility	New	Good	Fair	Poor	Repair	Notes	Repair \$
82. Tire Type							
83. Tire Condition							
84. Tire Tread Condition	75%	50%	40%	30%			
85. Wheel Condition							
86. All Wheel Studs/Nuts/Lugs Secure	Yes		No				
87. Track Type	Rubber		Steel				
88. Track Shoe Width (mm)							
89. Grouser Height							
90. Link Height % Remaining	75%	50%	40%	30%			
91. Pad Width							
92. Rollers % Remaining	75%	50%	40%	30%			
93. Sprockets % Remaining	75%	50%	40%	30%			
94. Idlers % Remaining	75%	50%	40%	30%			
95. Brake Lines and Hoses							
96. Park Brake/ Emergency Brake							

Attachment	New	Good	Fair	Poor	Repair	Notes	Repair \$
97. Coupler Condition							
98. Coupler Type							
99. Coupler Make							
100. Bucket Condition							
101. Bucket Type							
102. Bucket Make							
103. Bucket Size							
104. Bucket Edge Condition							
105. Additional Safety Features							
106. Non-Standard Options							
107. Additional Attachment Information							

Limited Function Check – Machine On		New	Good	Fair	Poor	Repair	Notes	Repair \$
108.	Neutral Idle to Rev – RPM Check							
109.	Neutral Rev to Idle							
110.	Drive Forward							
111.	Drive Backward							
112.	Simple Work Function							
113.	Accelerator (Drive) Pedal							
114.	Arm/Stick Out							
115.	Arm/Stick In							
116.	Loader Boom Up/Loader Boom Down							
117.	Bucket/Attachment Function							
118.	Swing							
119.	Exhaust Smoke Level Normal	Yes		No				
120.	Engine Smoke Present	Yes		No				
121.	Hydraulic Fluid Present on Ground	Yes		No				
	If yes, where?							

Shipping Dimensions		Dimensions	Notes	Repair \$
122.	Operating Weight			
123.	Overall Length			
124.	Overall Width			
125.	Overall Height			

Grand Total Repair Cost				
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