



Item #5657167 - Claas 380RC Variant Round Baler



Item Details:

- Features: 540 PTO, Clevis, 83 in Pickup, Cutter, 4 ft Wide x 5 ft 11 in Diameter Bales, Twine and Net Wrap
- Meter Reading: Not Available
- Serial # : 75204464
- Inspection Completed: 10/22/21





Shipping Details:




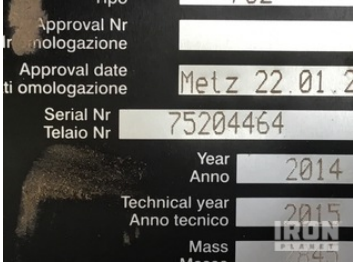
- Location North Carolina (Charlotte-Gastonia-Rock Hill, NC-SC area)
- Loading Dock Available: No






Inspection Report







Note: This condition inspection report is the result of an impartial, systematic, documented process focused on the establishment of the general, overall mechanical condition of a piece of equipment, or of a vehicle, at a specific time. The purpose of the inspection is to establish the "as is" operational capability of the machine. It is not a performance or load test on the item.






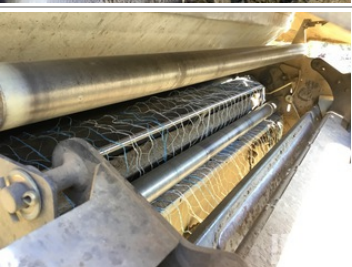

Inspection Ratings Key	
★★★★	Limited use or recently replaced. Free of visible wear or defects.
★★★☆☆	Performs within the tolerances expected for age and type of item
★★☆☆☆	Although performing, shows indication of needing repair or replacement
★☆☆☆☆	Needs immediate repair/replacement. Requires work if it is to perform as expected








General Appearance		
Item	Assessment	Photo
Serial Number / VIN	75204464	
Picture, Left Front Corner		
Picture, Left Rear Corner		
Picture, Right Front Corner		






Picture, Right Rear Corner																								
General Appearance #1																								
General Appearance #2																								
General Appearance #3		 <table border="1"><tr><td>Approval Nr</td><td></td></tr><tr><td>omologazione</td><td></td></tr><tr><td>Approval date</td><td>Metz 22.01.2</td></tr><tr><td>ti omologazione</td><td></td></tr><tr><td>Serial Nr</td><td>75204464</td></tr><tr><td>Telaio Nr</td><td></td></tr><tr><td>Year</td><td>2014</td></tr><tr><td>Anno</td><td></td></tr><tr><td>Technical year</td><td>2015</td></tr><tr><td>Anno tecnico</td><td></td></tr><tr><td>Mass</td><td></td></tr></table>	Approval Nr		omologazione		Approval date	Metz 22.01.2	ti omologazione		Serial Nr	75204464	Telaio Nr		Year	2014	Anno		Technical year	2015	Anno tecnico		Mass	
Approval Nr																								
omologazione																								
Approval date	Metz 22.01.2																							
ti omologazione																								
Serial Nr	75204464																							
Telaio Nr																								
Year	2014																							
Anno																								
Technical year	2015																							
Anno tecnico																								
Mass																								








Chassis		
IronPlanet pin connection pivot point wear inspections are limited to sound, sight and feel observations. Dial indicator testing is not performed.		
Item	Assessment	Photo
Baler Configuration	Fixed Chamber (Fixed Bale Size)	
PTO Requirement	540 rpm (6 splines), The driveshaft is complete and with the unit	
Pickup Attachment	Not operationally checked	
Precutter/Chopping System	Yes, 14 knives, Not operationally checked	
Roller Condition	★★☆☆ Dent damaged and missing support bracket components. See additional photos.	
Belt Condition (Implement)	★★☆☆ Wear damage visible on (1) belt	
Bale Chamber	★★★★☆	
Bale Push Bar	★★★★☆	






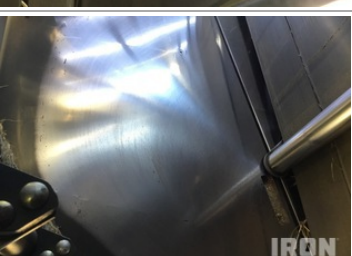
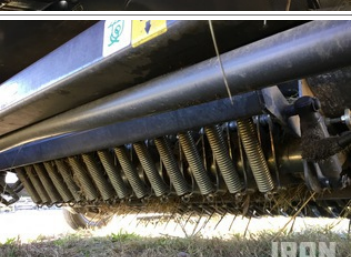
Drive Chains/Sprockets	★★★★☆	
Bale Wrapping System - Silage Baler	1, Not operationally checked	
Limited Function Check	The baler was not connected to a power source. This machine could not be operationally checked. Some of the ratings may be based on a static, visual inspection., Tongue ladder bend damaged. Left side fiberglass cover and rear fiberglass cover crack damaged. See general appearance additional photos.	
Chassis #1		
Chassis #2		
Chassis #3		
Chassis #4		








Chassis #5		
Chassis #6		
Chassis #7		
Chassis #8		
Chassis #9		
Chassis #10		
Chassis #11		




<p>Chassis #12</p>		
<p>Chassis #13</p>		
<p>Frame Rails/ Main Beams Condition</p>	<p>★★★★☆ No visible damage</p>	
<p>Tongue/ Hitch Condition</p>	<p>★★★★☆ No visible damage</p>	
<p>Channel Supports</p>	<p>★★★★☆</p>	
<p>Axle Condition</p>	<p>★★★★☆</p>	
<p>Tire Size</p>	<p>Trac-Gard Front tires, 480/45-17 Rear tires, LF Trac-Gard, LR Trelleborg, RR Trelleborg, RF Trac-Gard</p>	







Tire Condition		
Tread Depth (4 tires)	LR 10 mm, RR 10 mm	
Wheel Condition	<p>★☆☆☆ Right front wheel bend damage at bead edge, that does not hold air pressure</p>	
Wheel Studs	<p>★★★★☆</p>	
Trailer Lights	<p>★★☆☆☆ Not operationally checked, Left side taillight housing damaged, Right side taillight mount crack damage</p>	
Limited Function Check	<p>The baler was not connected to a power source. This machine could not be operationally checked. Some of the ratings may be based on a static, visual inspection. Tongue ladder bend damaged. Left side fiberglass cover and rear fiberglass cover crack damaged.</p>	
Chassis #1		
Chassis #2		

Chassis #3		
Chassis #4		
Chassis #5		
Chassis #6		
Chassis #7		
Chassis #8		
Chassis #9		

Chassis #10		
Chassis #11		
Chassis #12		
Chassis #13		
Chassis #14		
Chassis #15		
Chassis #16		

Chassis #17		
Chassis #18		
Chassis #19		
Chassis #20		
Chassis #21		
Chassis #22		
Chassis #23		

Chassis #24		
Chassis #25		
Chassis #26		

Hydraulics		
See photos for condition		
Item	Assessment	Photo
Valves	Not operationally checked	
Hoses		
Cylinder(s)	Not operationally checked	
Cylinder Pins and Bushings	Not operationally checked	
Limited Function Check	The hydraulic system could not be operationally checked.	
Hydraulics #1		
Hydraulics #2		

Hydraulics #3



Buy this item and view more at www.ironplanet.com or call 800-211-3983

IronPlanet , Inc. © 2012 All Rights Reserved