

General Info

Year	2013
Make	SKYTRAK
Model	10054
Serial Number	0160055292
Hour Meter Reading	4,211 Hours
Previous Application (e.g., earth moving, mining, demolition, etc)	Equipment Rentals

Dimensions

Measurement Guide	A B
A. Length (ft and inches)	20' (To fork face)
B. Width (ft and inches)	8'6"
C. Height (ft and inches)	8'4"
Operational Weight (lbs)	28,200 Lbs.

Features and Configuration

Control Station Type	Canopy
Max Lift Height	53'2"
Max Lift Capacity	10,000 Lbs.
Coupler Type	Standard Pin Lock
Forks / Work Tool Specs	6' Long 2" thick 6" wide
Side Shift	No
Tilt Carriage	No
Frame Leveling	Yes
Outriggers	Yes
Additional Attachment(s)?	No
Auxiliary Hydraulics	Yes
Heat	No
A/C	No
Radio	No
Backup Camera	No

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Inspection Report (Telehandler)

OMM (Operator & Maintenance Manual)	Yes
Telematics	No

Exterior 360 Walkaround

Exterior 360 Walkaround

Instructions

Take photos of the exterior of the piece of equipment. Capture a full 360 degree walk around and all major components.

- Must have shots to capture:
 Front
 45 degree corner shot of left front
- 45 degree corner shot of right front
- Left sideRight side
- Rear
- 45 degree corner shot of left rear
- 45 degree corner shot of right rear

Tips for good photos:
- Move the equipment into a open area without any visual distractions or other equipment in the background

Exterior Walkaround Photos













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General Appearance Inspection Points

General Appearance



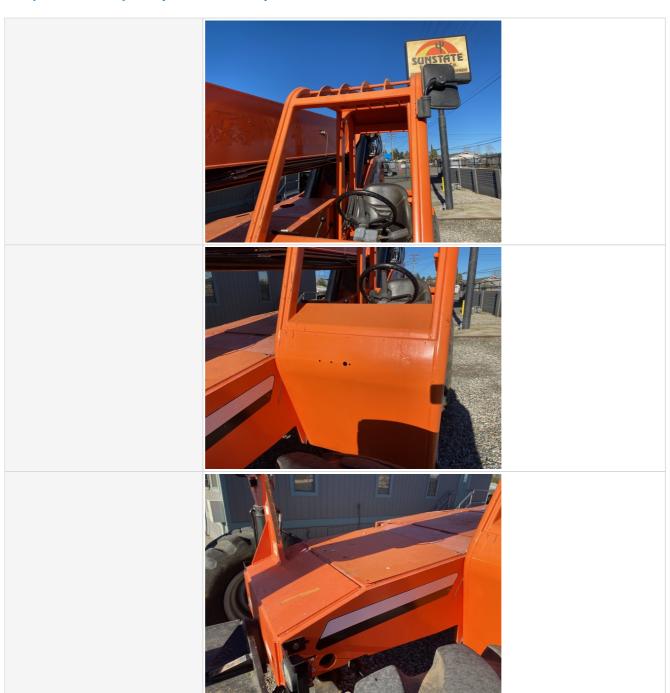
Close-up Exterior Photos



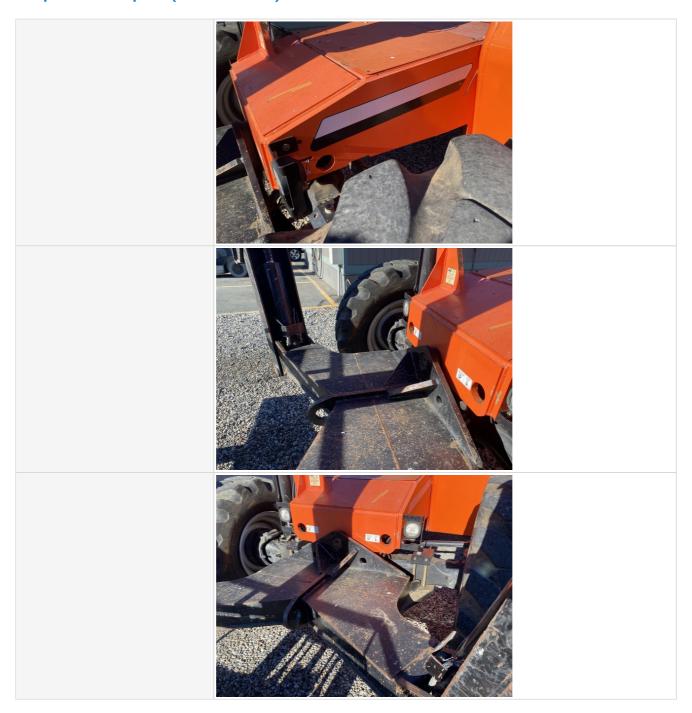




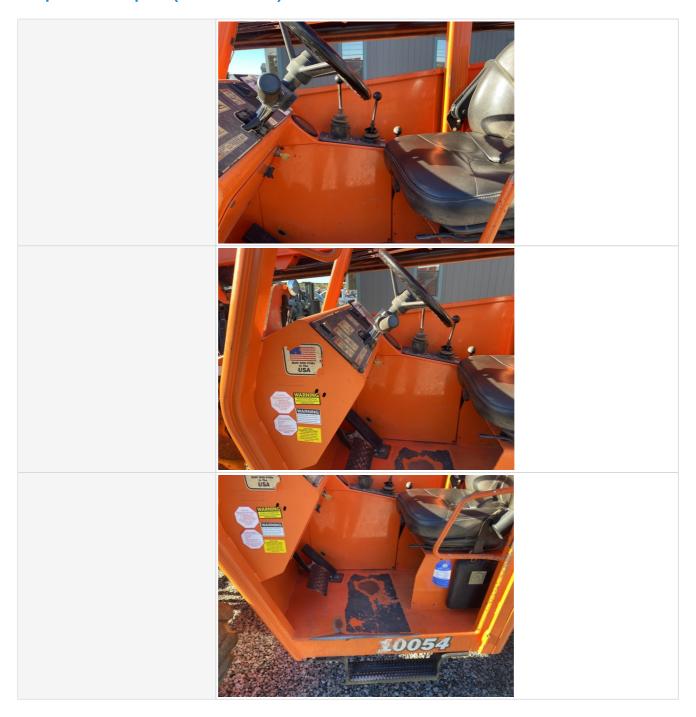




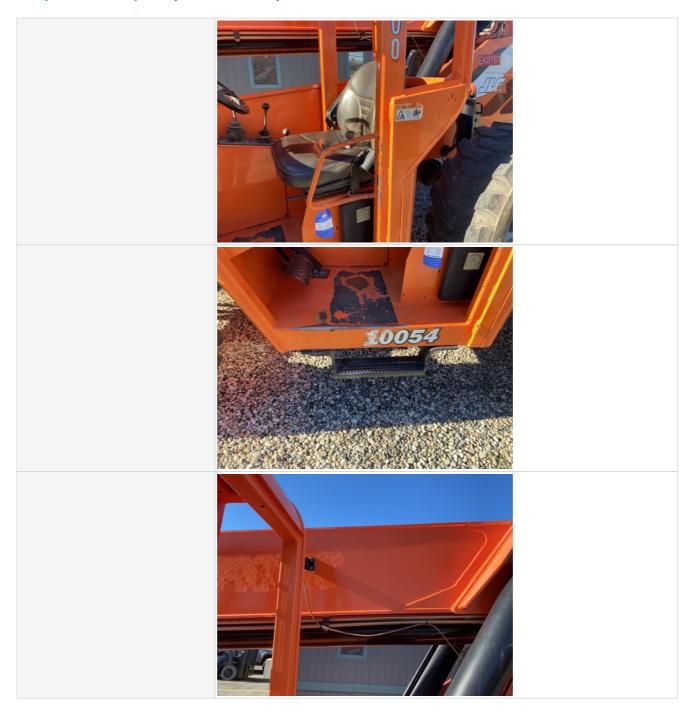




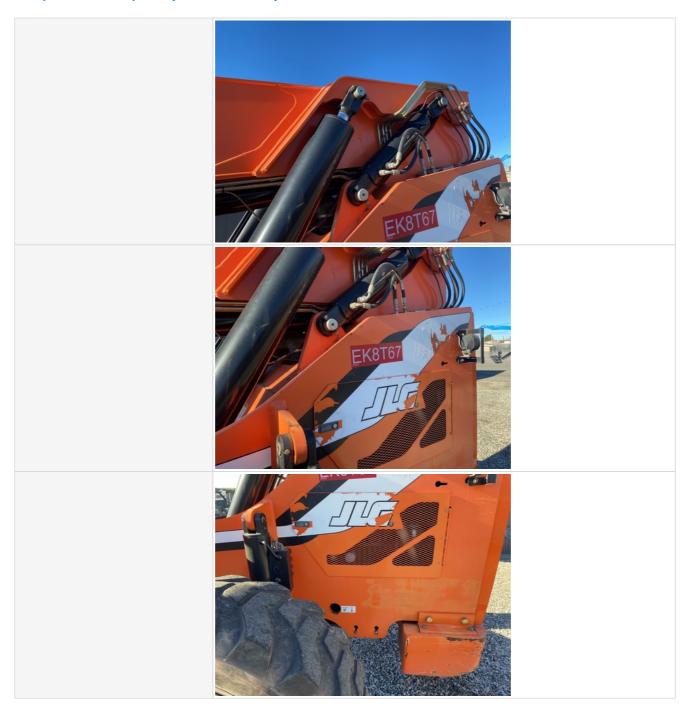




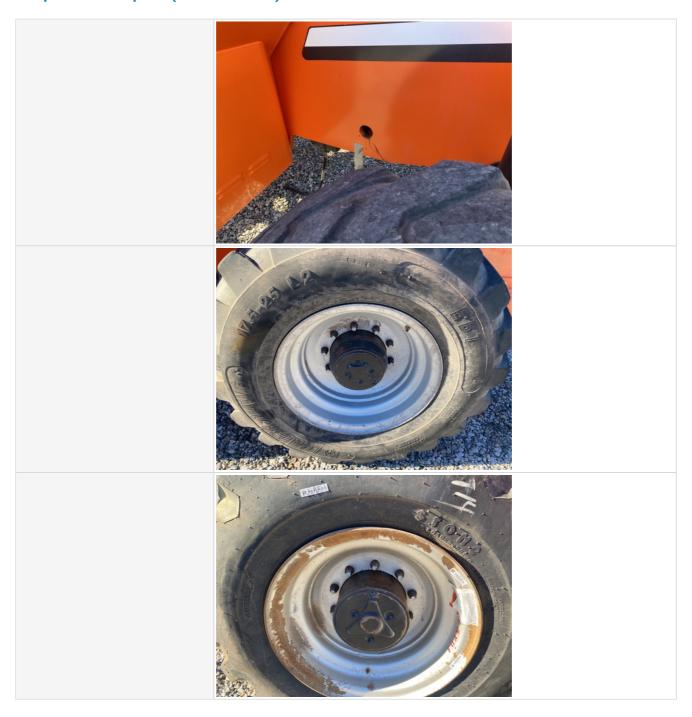




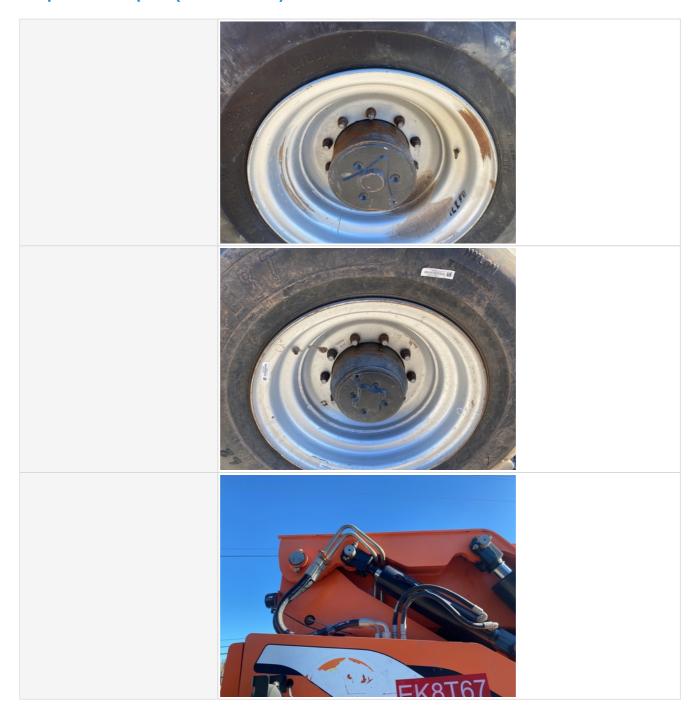




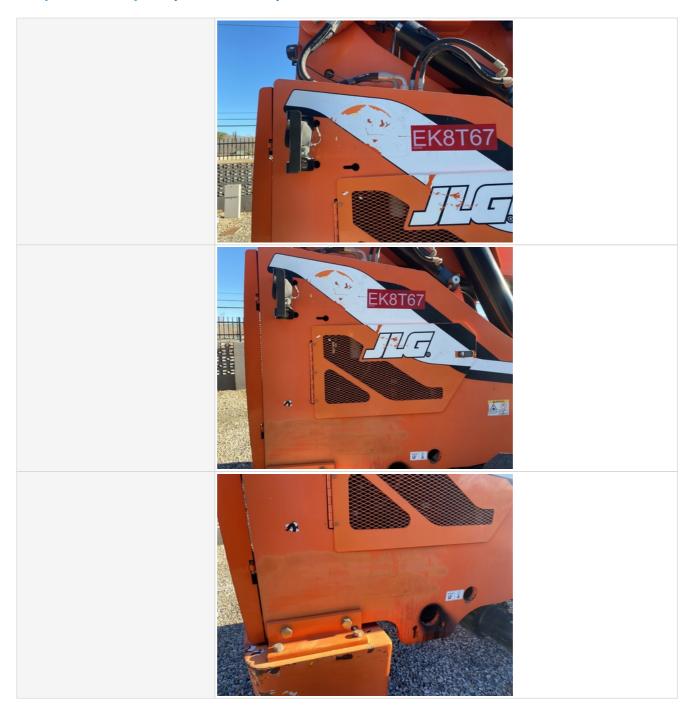




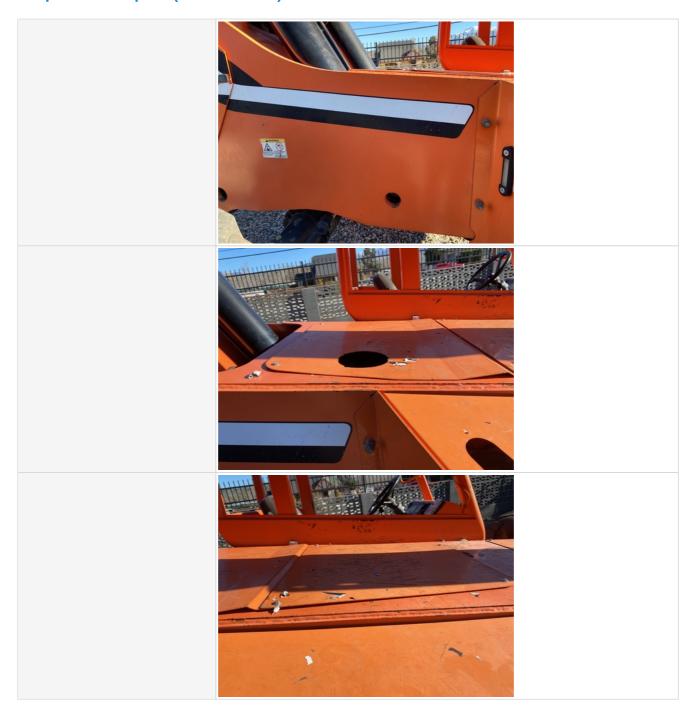




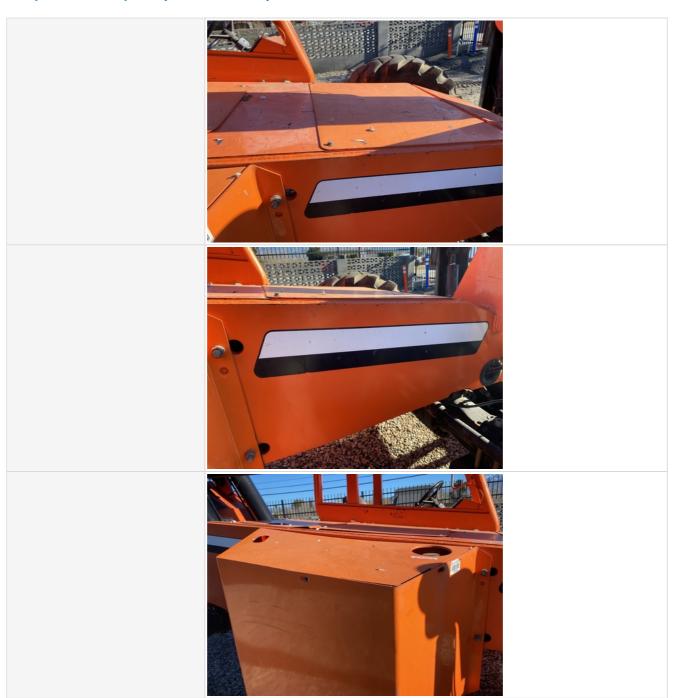




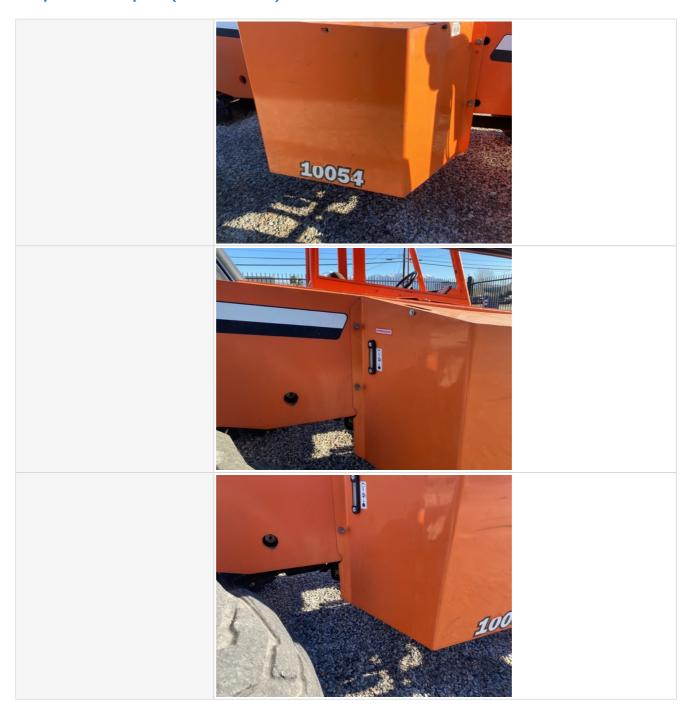






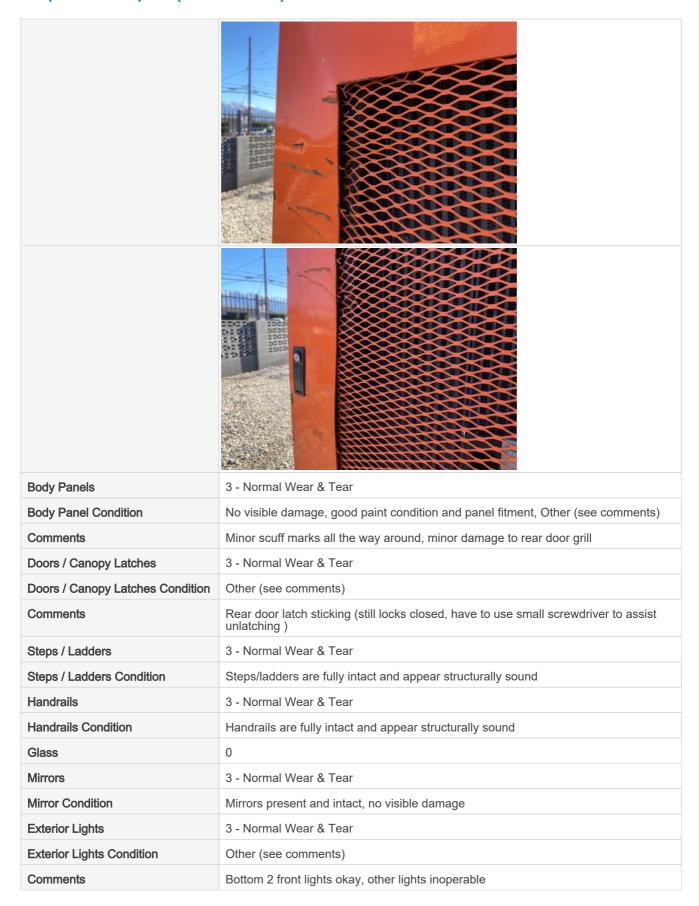






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Exterior Lights Photos







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Control Station Inspection Points

Control Station

Control Station

Take close-up photos of operator control station or cab including the floors, panels, headliner, seat, controls & displays, gauges & meters, and interior lights. Note any damage or wear.

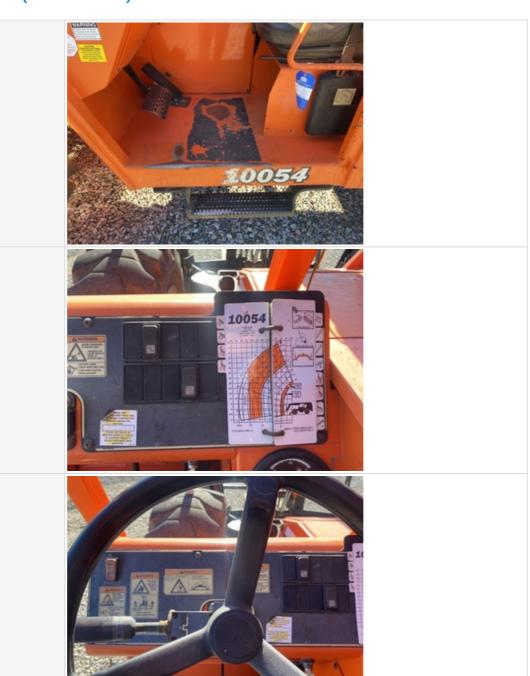
Serial Number Plate Photo



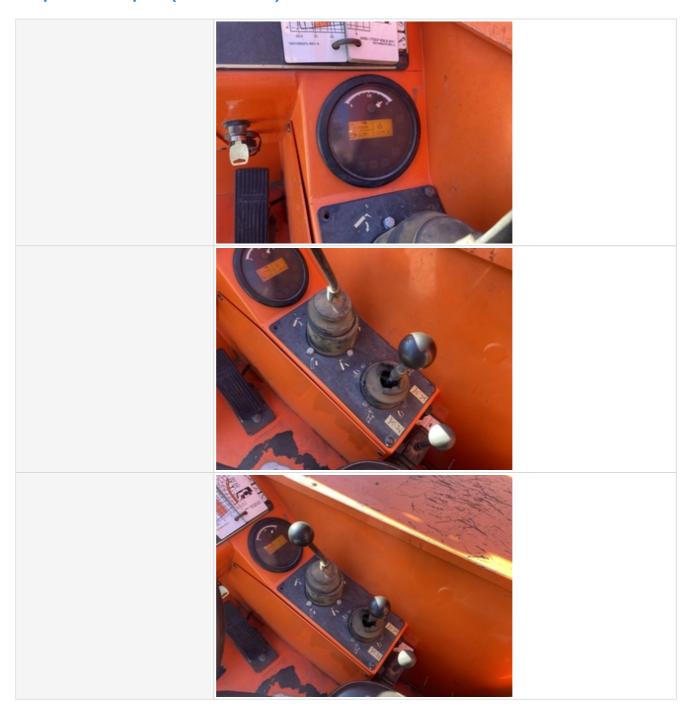
Operator Cabin Photos



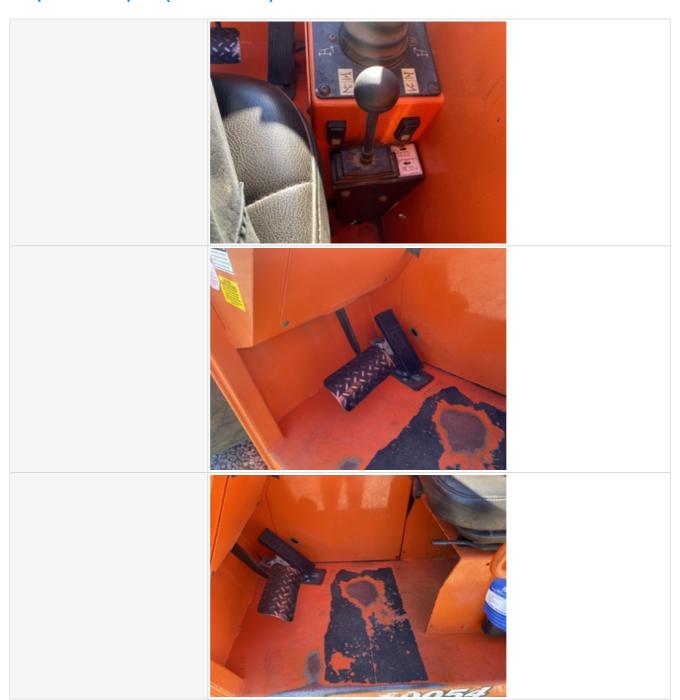












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Inspection Report (Telehandler)

Operator Cabin Overall

Operator Seat Condition

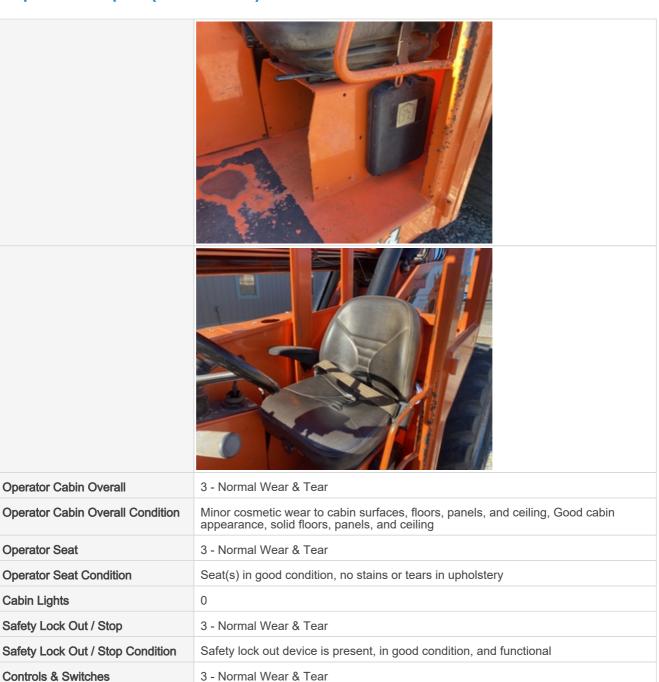
Safety Lock Out / Stop

Controls & Switches

Controls & Switches Condition

Operator Seat

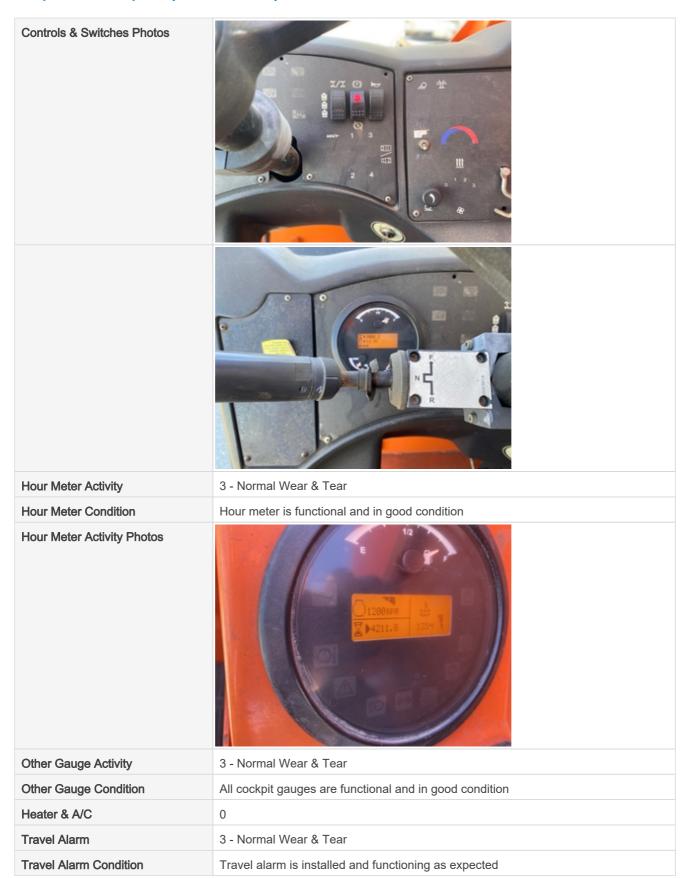
Cabin Lights



All switches are installed and functional

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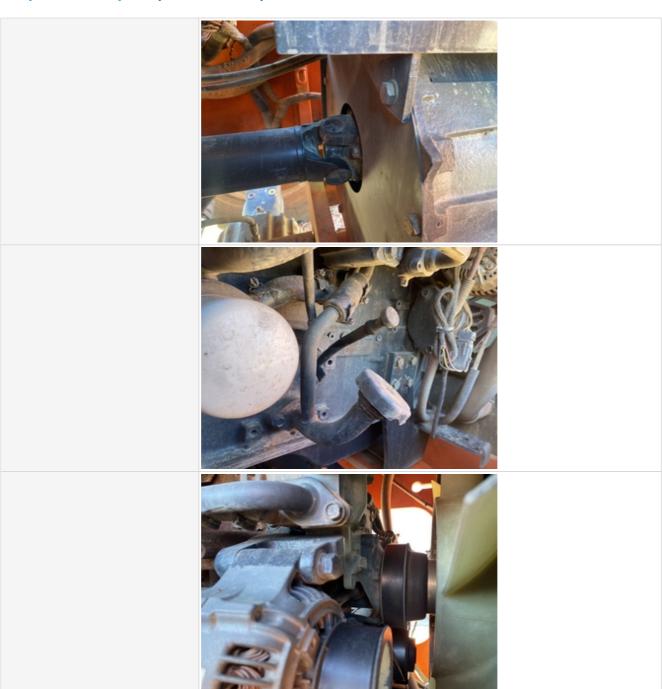




Horn	3 - Normal Wear & Tear
Horn Condition	Horn is installed and functioning as expected
Backup Camera	0

•	
Engine Inspection Point	ts
Engine	
Engine Type (Make, Model, Cylinders, Hp)	Cummins - QSB 3.3 - 4Cyl 100HP
Emissions Tier	Tier 3
Engine Serial Number	68607267
Engine Fuel Type	Diesel
Engine Photos	

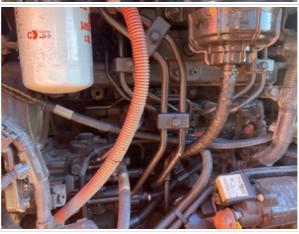




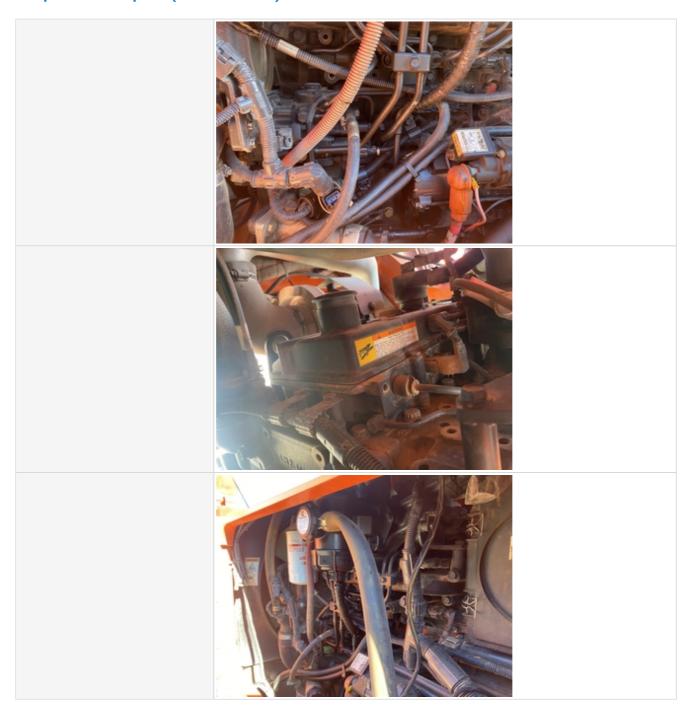




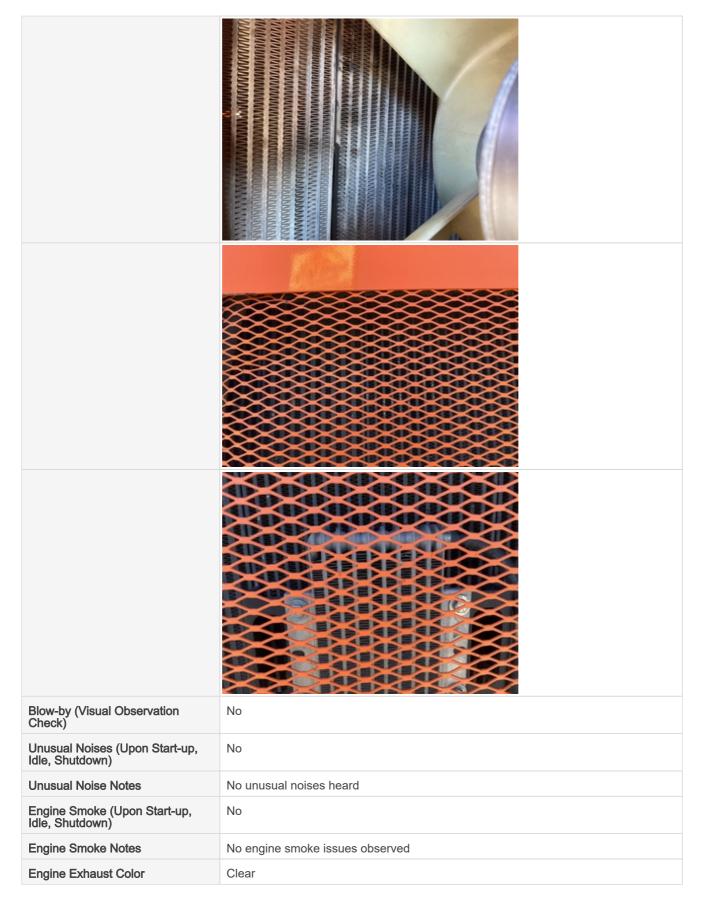








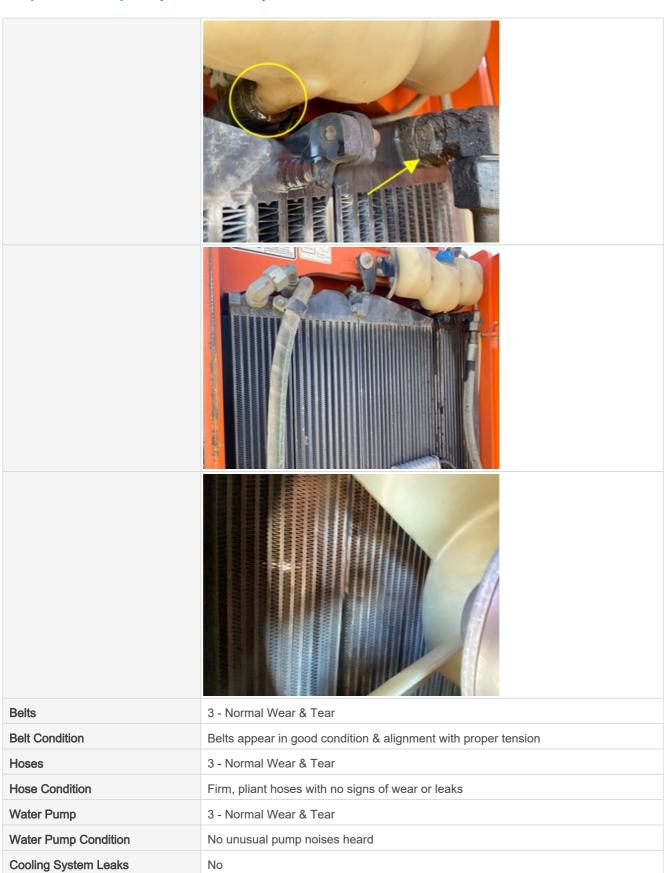






Battery	3 - Normal Wear & Tear
Battery Condition	Clean & dry appearance, tight connections, Dusty & dirty appearance
Battery Condition Photos	CONTROL OF THE PARTY OF THE PAR
Radiator	2 - Above Average Wear
Radiator Condition	Radiator fins & components appear to be in good working order, no signs of damage or leaks, Other (see comments)
Comments	Possible leakage seen from fittings at radiator
Radiator Photos	





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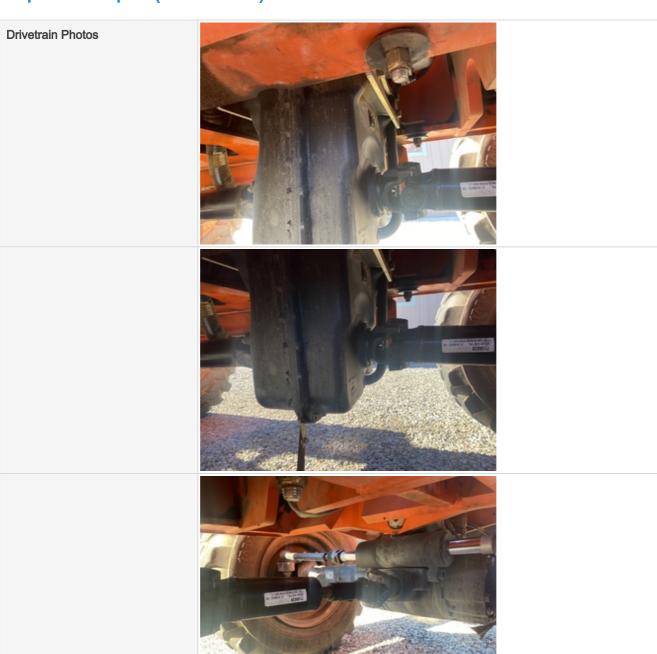
Inspection Report (Telehandler)

Coolent Colon/Ann Not	3 - Normal Wear & Tear
Coolant Color/Appearance Notes	Normal Translucent appearance, no visual signs of contamination
Oil Leaks	Yes
Oil Leak Notes	Other (see comments)
Comments	Oil leaks seen on engine coming from hydraulic hoses routed above engine, possible oil leak at radiator area
Oil Leak Photos	
	Company and a state of the stat
Oil Color / Appearance	3 - Normal Wear & Tear
	3 - Normal Wear & Tear Clean oil appearance, no signs of cross contamination, Appropriate oil level
Oil Color / Appearance Notes	
Oil Color / Appearance Notes Fuel Leaks Requires DEF (Diesel Exhaust	Clean oil appearance, no signs of cross contamination, Appropriate oil level
Oil Color / Appearance Oil Color / Appearance Notes Fuel Leaks Requires DEF (Diesel Exhaust Fluid) Overall Engine Appearance	Clean oil appearance, no signs of cross contamination, Appropriate oil level

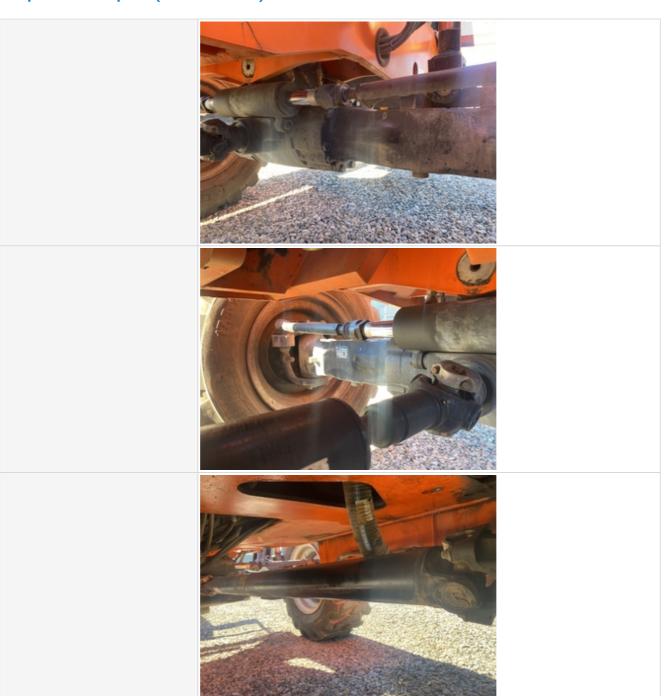
Drivetrain Inspection Points

Drivetrain	
Drivetrain	Take close-up photos of the drivetrain components including transmission housing, drive shaft, drive motors, fittings, and hoses. Note any damage or wear.

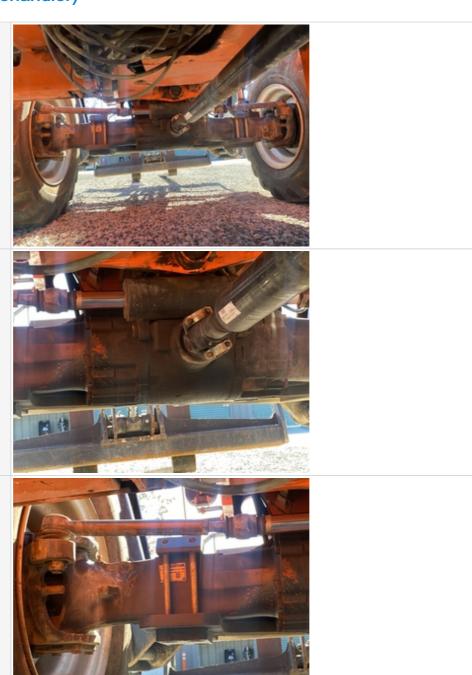




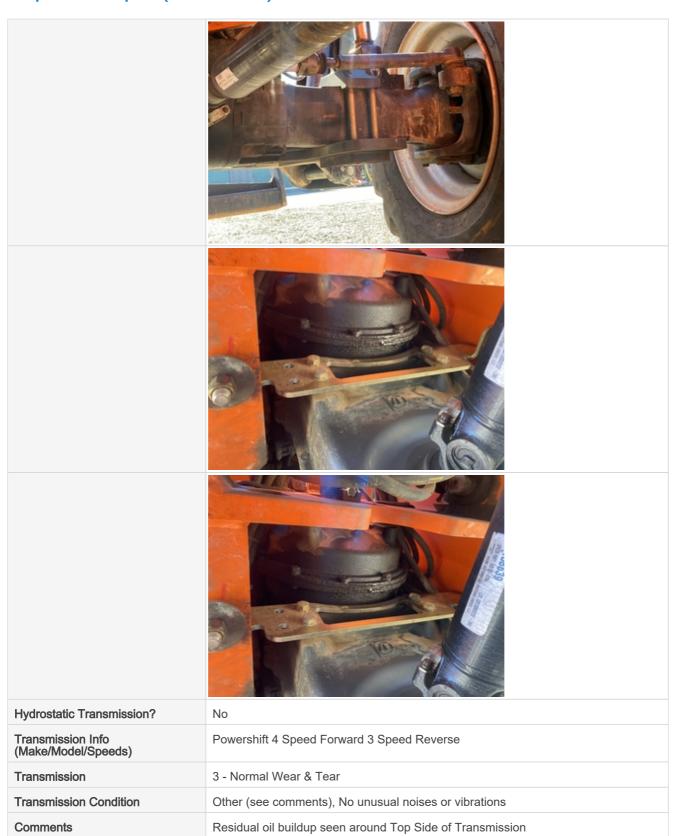












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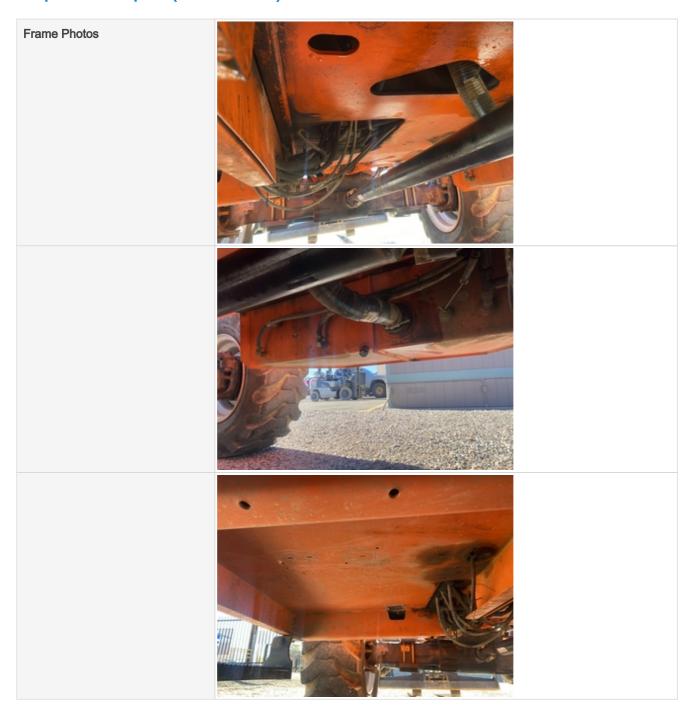
Inspection Report (Telehandler)

Transmission Photos Clutch Shift Lever 3 - Normal Wear & Tear **Shift Lever Condition** Other Comments, Good forward and reverse function Comments Decals on shifter worn **Foot Brake** 3 - Normal Wear & Tear **Foot Brake Condition** Poor braking performance Comments Brake Pedals require (hard depress) for brakes to activate **Inching Brake** 3 - Normal Wear & Tear **Parking Brake Parking Brake Condition** Good brake function Overall front and rear axle looked healthy, (externally) with no leaks or obvious issues observed. Transmission functions well in all gears forward and reverse. Suspension and steering seemed to work normal. Minor oil buildup observed at transmission. (Further inspection recommended to determine if it's hydraulic or transmission fluid peop during inspection. **Overall Drivetrain Comments** transmission fluid seen during inspection.

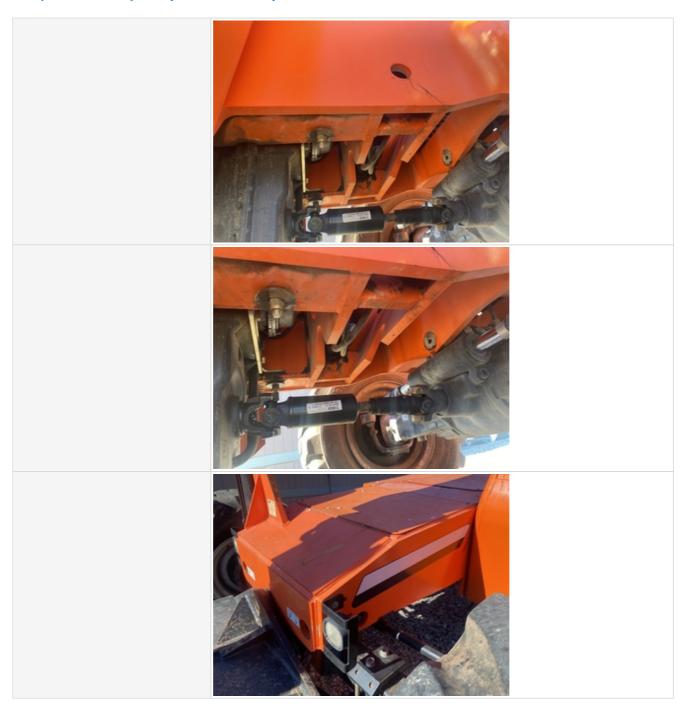
Chassis Inspection Points

Frame	3 - Normal Wear & Tear	

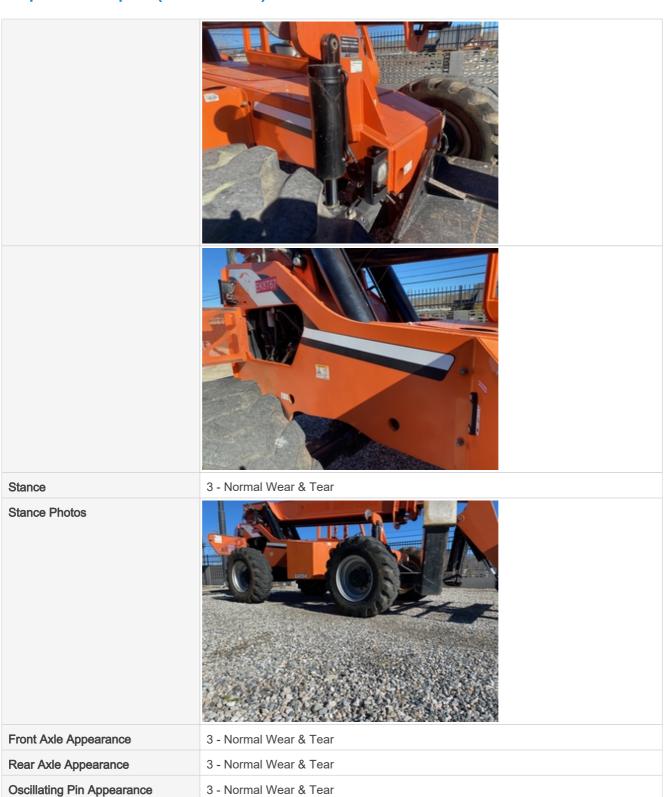




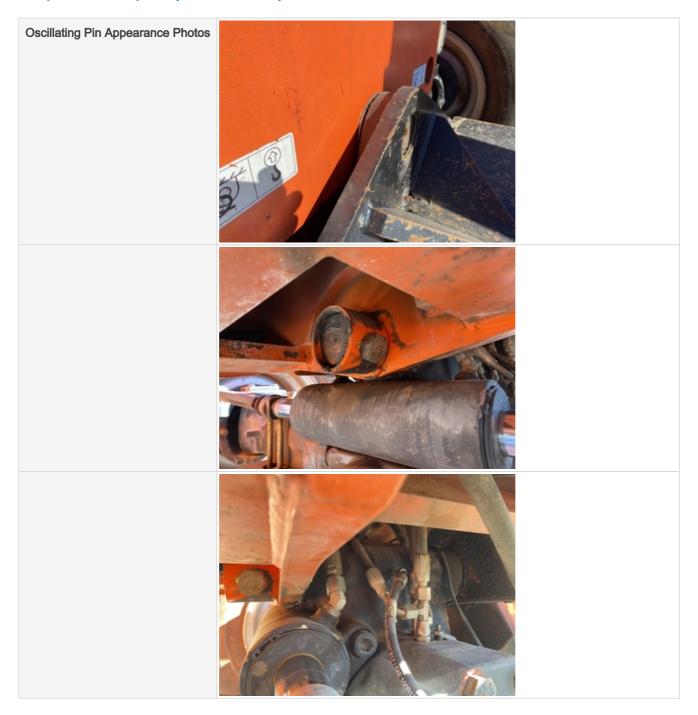






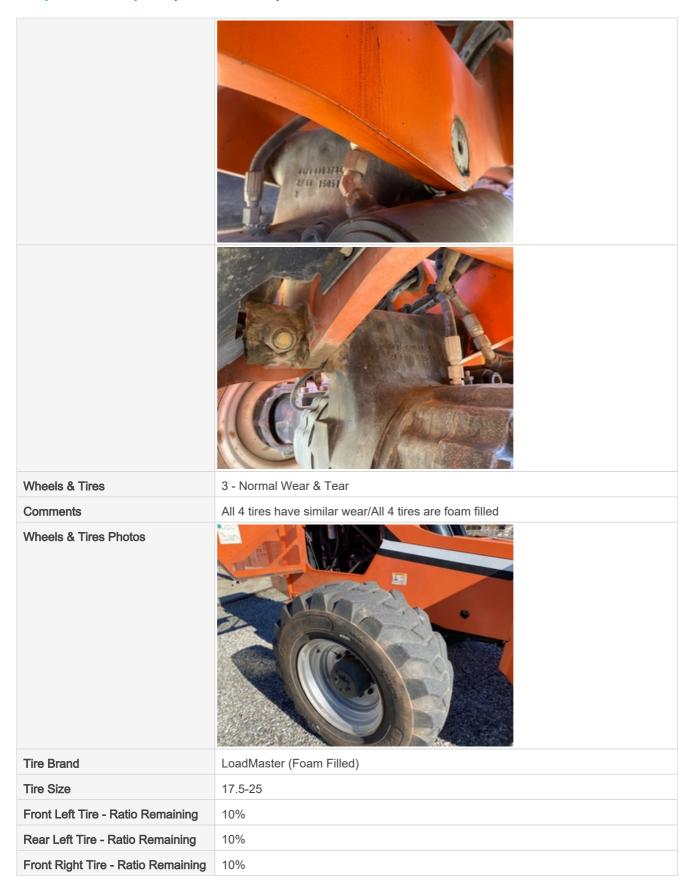






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Rear Right Tire - Ratio Remaining	10%
Boom Condition	3 - Normal Wear & Tear
Boom Condition Photos	
	SUNSTRUE SUNSTR

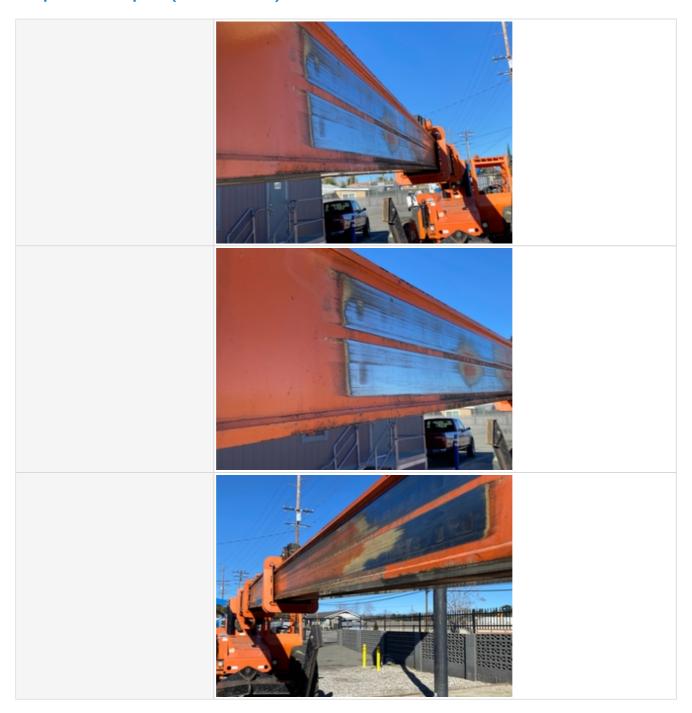




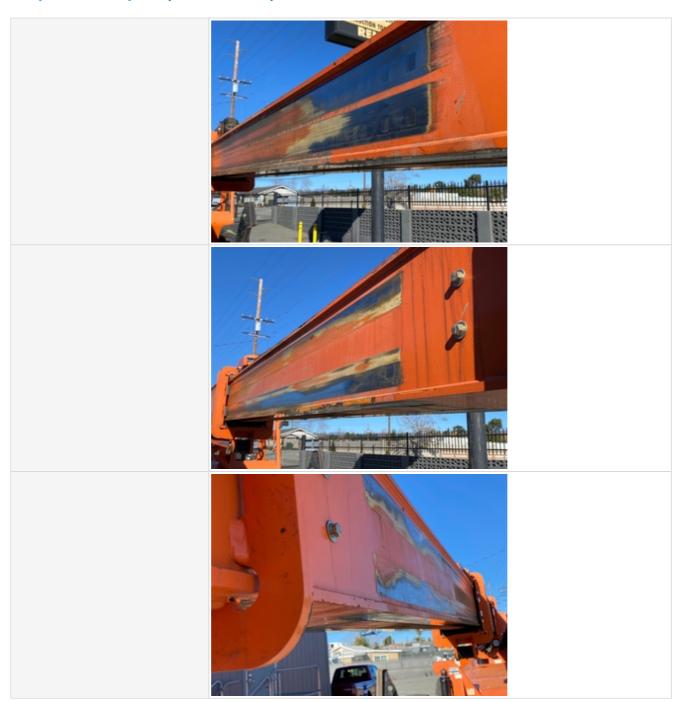




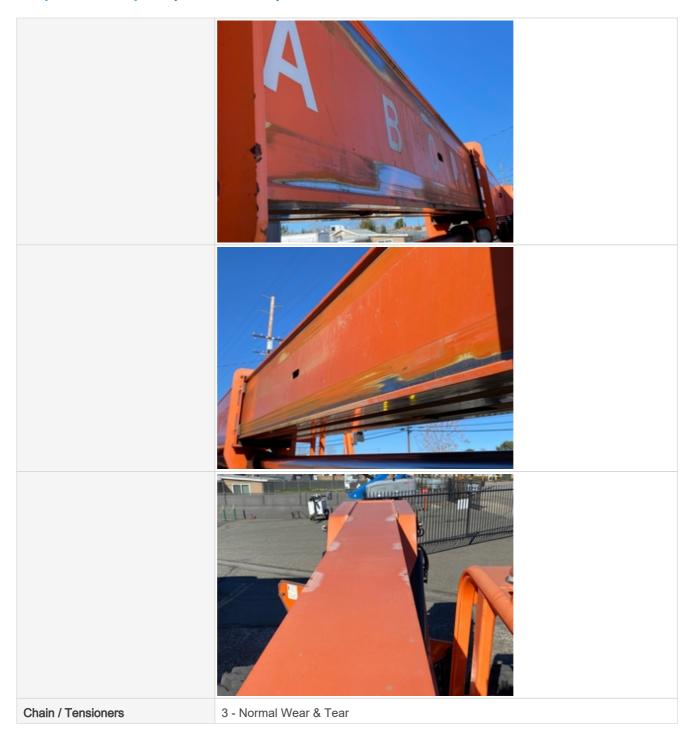














Chain / Tensioners Photos

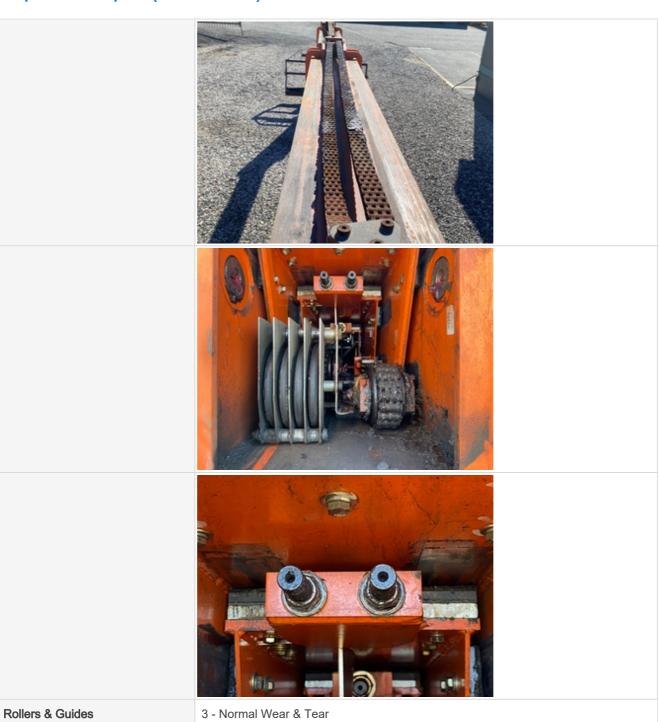






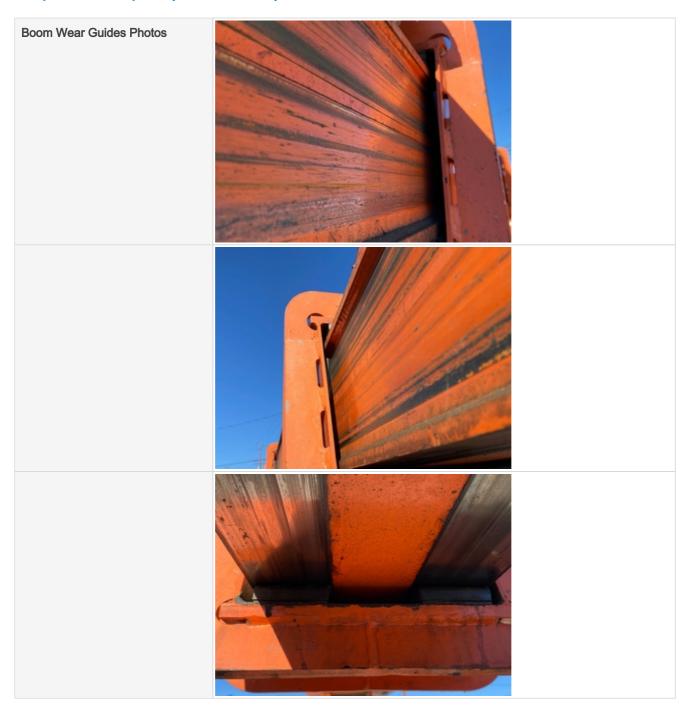


Boom Wear Guides

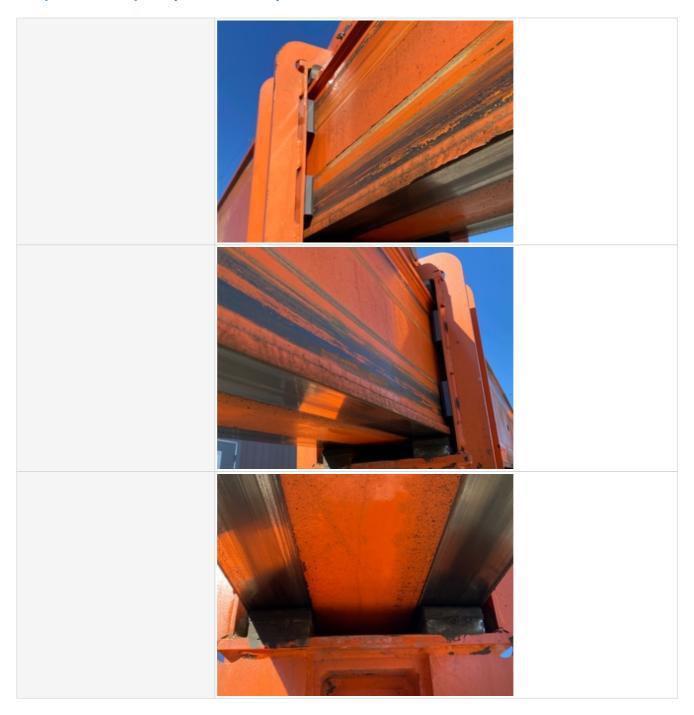


3 - Normal Wear & Tear

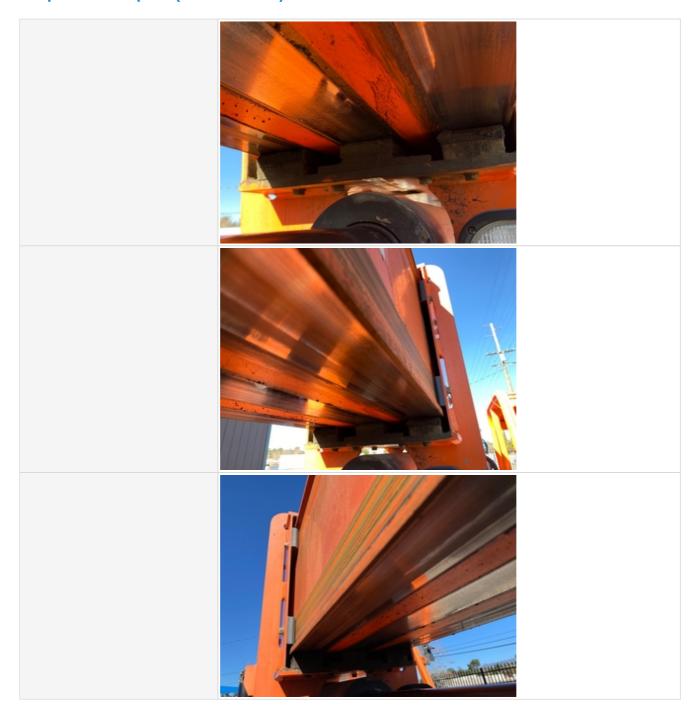




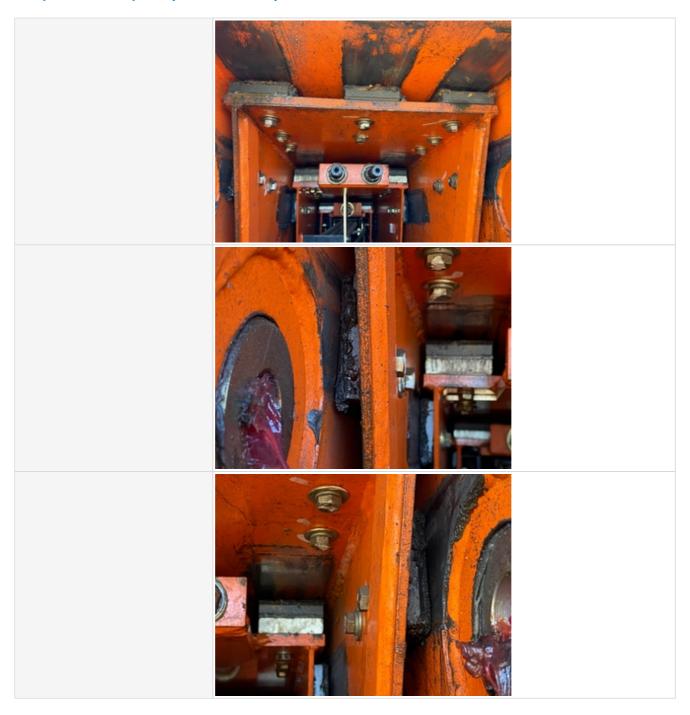


















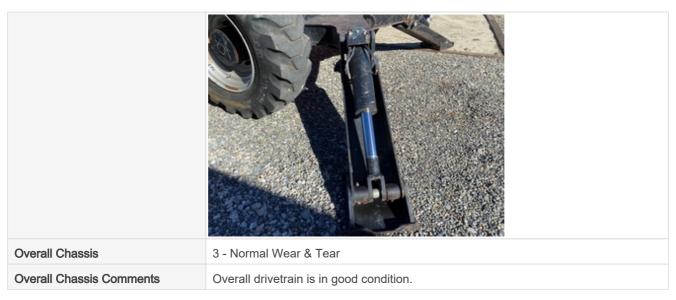
Outriggers

Outriggers Photos

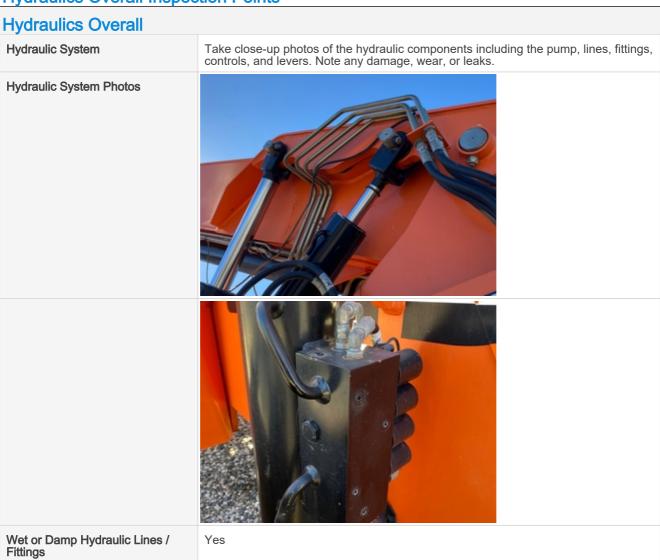
3 - Normal Wear & Tear







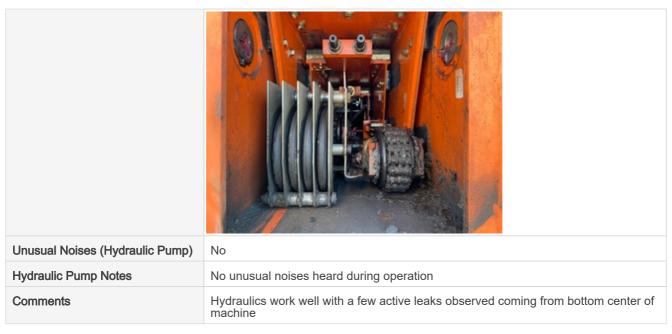
Hydraulics Overall Inspection Points





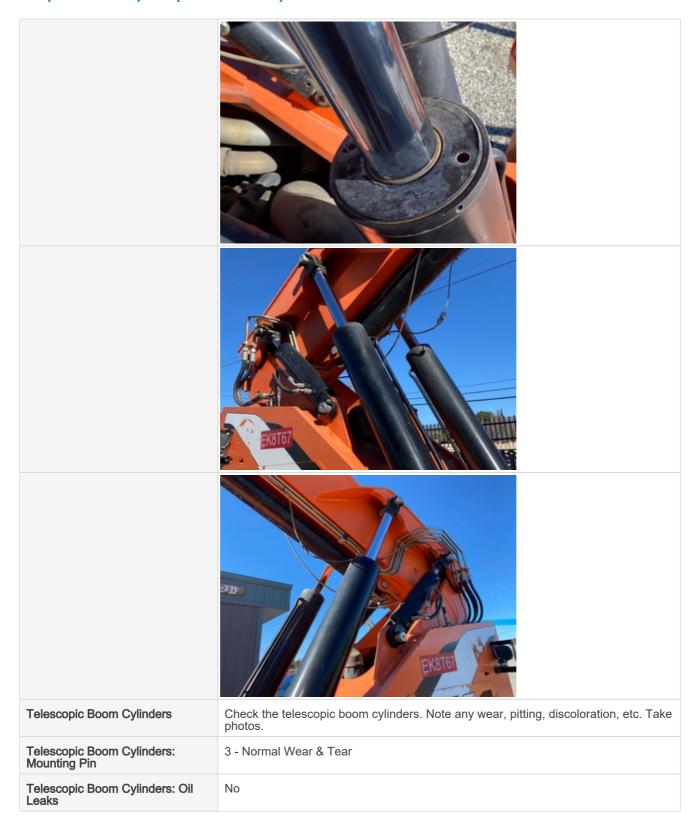
Appearance of Hydraulic Lines / Fittings	3 - Normal Wear & Tear
Hydraulic Lines / Fittings Condition	Hydraulic lines & fittings are clean and in good condition, Active leaks in hoses or fittings observed, Other (see comments)
Comments	Side to side bottom (Machine Leveling) hand control valve stiff
Appearance of Hydraulic Lines / Fittings Photos	





Hydraulics Cylinders Inspection Points	
Boom Lift Cylinders	Check the boom lift cylinders. Note any wear, pitting, discoloration, etc. Take photos.
Boom Lift Cylinders: Mounting Pin	3 - Normal Wear & Tear
Boom Lift Cylinders: Oil Leaks	No
Boom Lift Cylinders Photos	

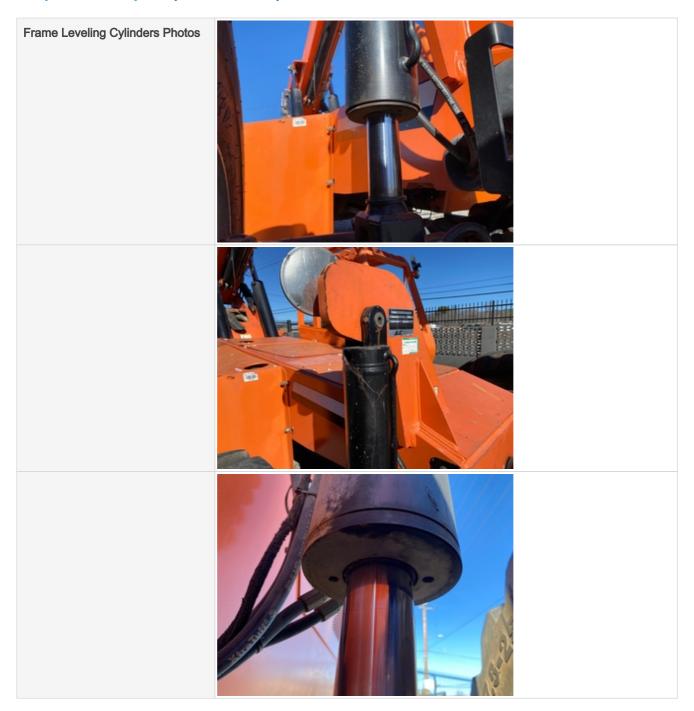




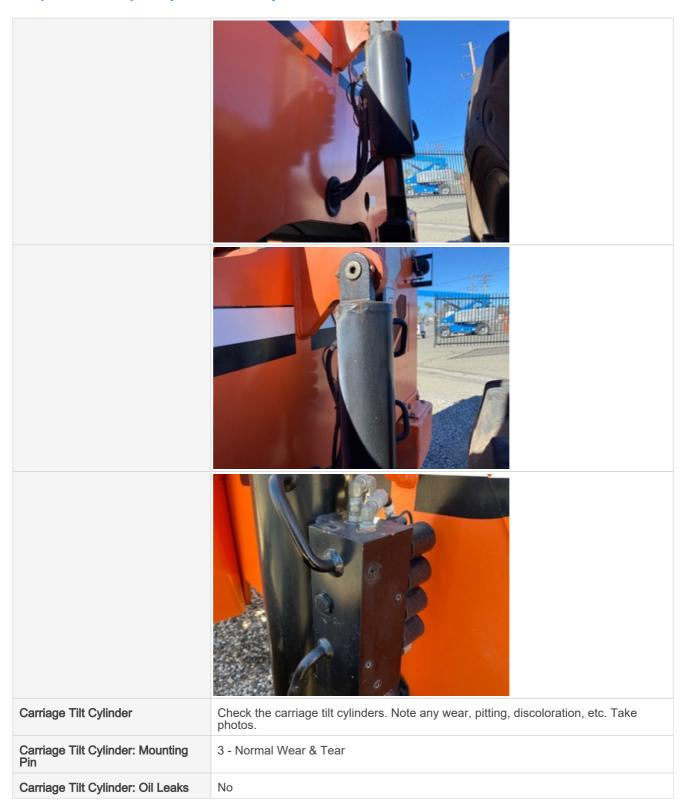


Telescopic Boom Cylinders Photos	
Frame Leveling Cylinders	Check the frame leveling cylinders. Note any wear, pitting, discoloration, etc. Take photos.
Frame Leveling Cylinders: Mounting Pin	3 - Normal Wear & Tear
Frame Leveling Cylinders: Oil Leaks	No











Carriage Tilt Cylinder Photos	
Side Shift Cylinder	Check the side shift cylinder. Note any wear, pitting, discoloration, etc. Take photos.
Outrigger Cylinders	Check the outrigger cylinders. Note any wear, pitting, discoloration, etc. Take photos.
Outrigger Cylinders: Mounting Pin	3 - Normal Wear & Tear
Outrigger Cylinders: Oil Leaks	No
Outrigger Cylinders Photos	

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Inspection Report (Telehandler)



Steering Cylinders

Check the steering cylinders. Note any wear, pitting, discoloration, etc. Take photos.

Steering Cylinders: Mounting Pin

3 - Normal Wear & Tear

Steering Cylinders: Oil Leaks

No

Steering Cylinders Photos





Forks Inspection Points

Forks / Work Tool Condition 3 - Normal Wear & Tear



Forks / Work Tool Photos





Back Rest Condition

Back Rest Photos

3 - Normal Wear & Tear



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Functional Test

Forward & Reverse	3 - Normal, Operating as Expected
Steering	3 - Normal, Operating as Expected
Boom Lift / Tilt / Extend / Retract	3 - Normal, Operating as Expected
Overall Functional Test Comments	Overall machine's main functions operating well.
Operating Video	Click to Download
Additional Video	Click to Download

Overall Assessment

Overall Assessment	
Overall Assessment	
Exterior Rating	3 - Normal Wear & Tear
Interior Rating	3 - Normal Wear & Tear
Safety Rating	2 - Above Average Wear
Quality Rating	3 - Normal Wear & Tear
Functionality Rating	3 - Normal, Operating as Expected
Overall Rating	3 - Normal Wear & Tear
What's Great About the Machine	Machine is overall, in good condition. Boom has recently had wear pads replaced. Powertrain and hydraulics work well. Tires are foam filled. No active leaks seen from cylinders.
What Needs Work	Machine leveling control stiff when moving lever side to side. Boom telescope out function making noise (possible wear pad adjustment recommended.) Chain may need to be adjusted for optimal performance. Active Hydraulics leaks observed during inspection. Hydraulic level low. All 4 tires tread getting low. Brakes should be further inspected to determine why brakes won't work well until pedal is fully depressed.
Date/Time	01-24-2023