

## Inspection Report (Telehandler)

#### **General Info**

Year	2014
Make	Genie
Model	GTH-5519
Serial Number	2237
Hour Meter Reading	1,416
Previous Application (e.g., earth moving, mining, demolition, etc)	Equipment Rentals

#### **Dimensions**

Measurement Guide	A B
A. Length (ft and inches)	12'2"
B. Width (ft and inches)	5'11"
C. Height (ft and inches)	6'4"
Operational Weight (lbs)	10,360lbs.

#### **Features and Configuration**

reduces and Corniguration	
Control Station Type	Canopy
Max Lift Height	19'
Max Lift Capacity	5,500 Lbs.
Coupler Type	Standard
Forks / Work Tool Specs	4' long - 4" wide - 2" thick
Side Shift	No
Tilt Carriage	No
Frame Leveling	No
Outriggers	No
Additional Attachment(s)?	No
Auxiliary Hydraulics	Yes
Heat	No
A/C	No
Radio	No
Backup Camera	No



#### Inspection Report (Telehandler)

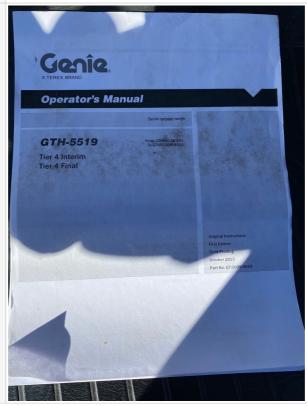
OMM (Operator & Maintenance Manual)	Yes
Telematics	No

#### **OMM Specifications**

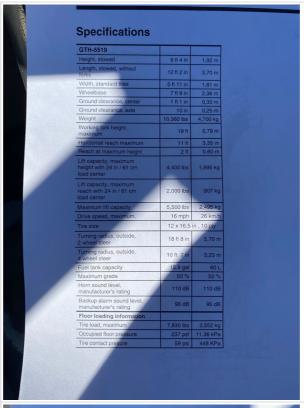
#### **OMM Specifications**

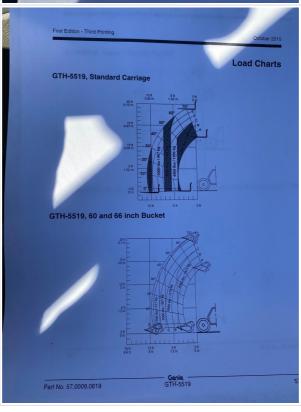
**Detail Specifications**Take photos of the detailed spec pages included in the operator's manual

**OMM Spec Photos** 

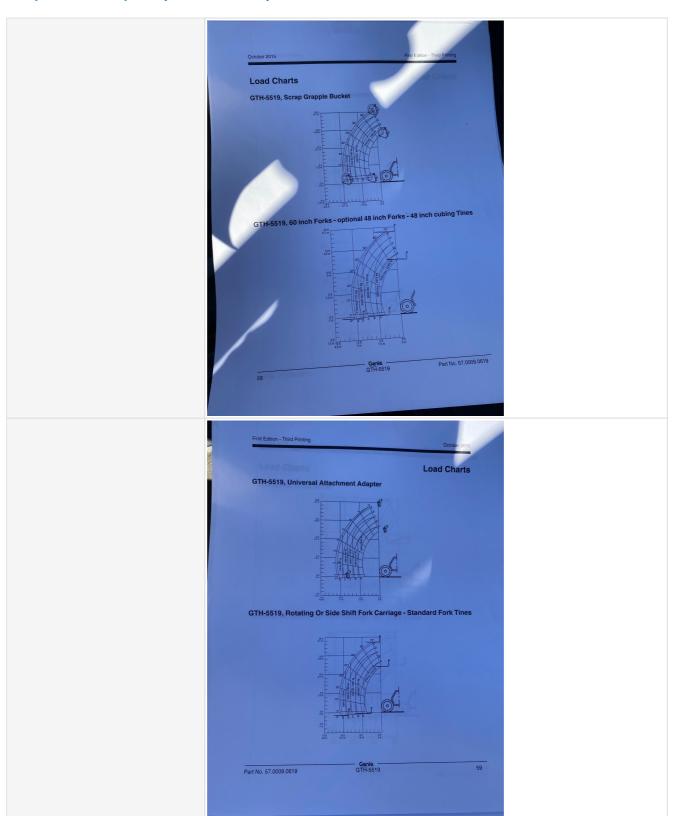






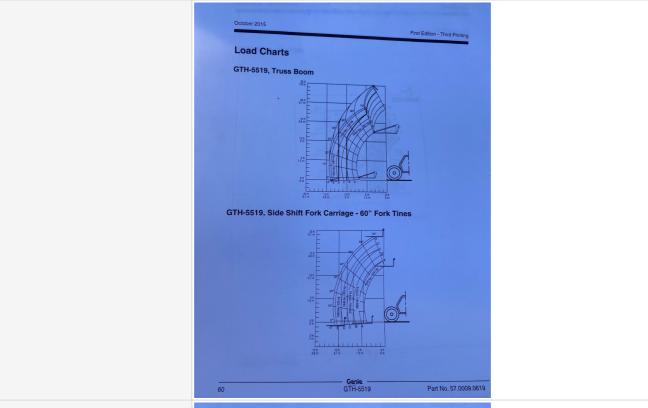


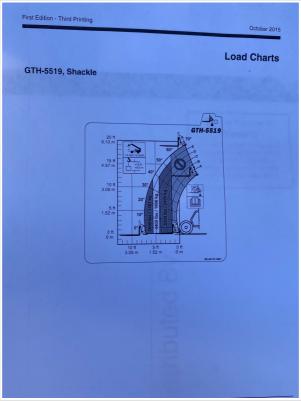






#### Inspection Report (Telehandler)





**Exterior 360 Walkaround** 

**Exterior 360 Walkaround** 



#### **Inspection Report (Telehandler)**

#### 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:

- 45 degree corner shot of left front
  45 degree corner shot of right front
  Left side
- Right side
- Rear
- 45 degree corner shot of left rear45 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**















# Inspection Report (Telehandler)



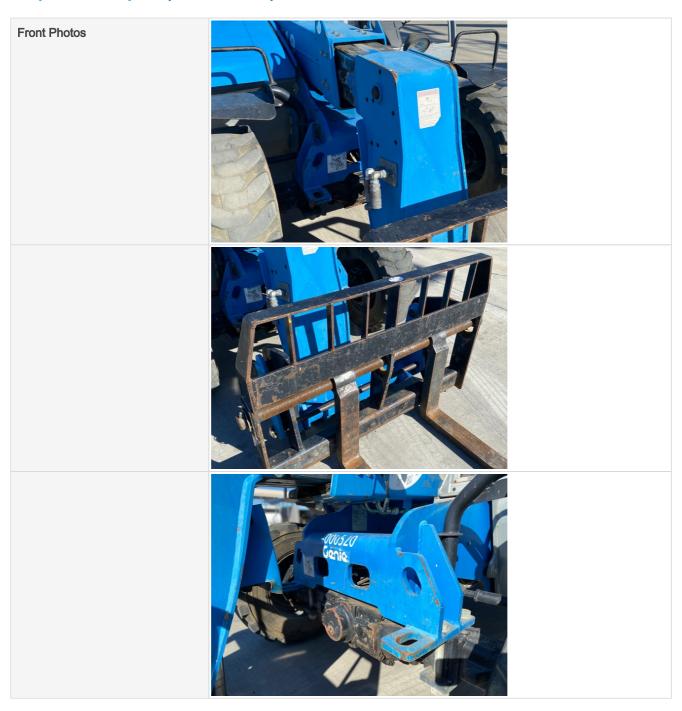




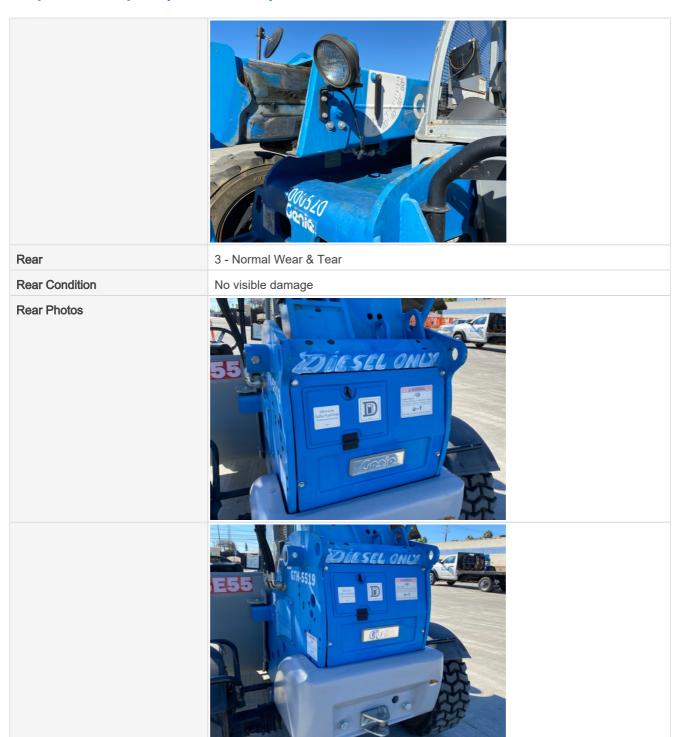
#### **General Appearance Inspection Points**

General Appearance	
Front	3 - Normal Wear & Tear
Front Condition	No visible damage

















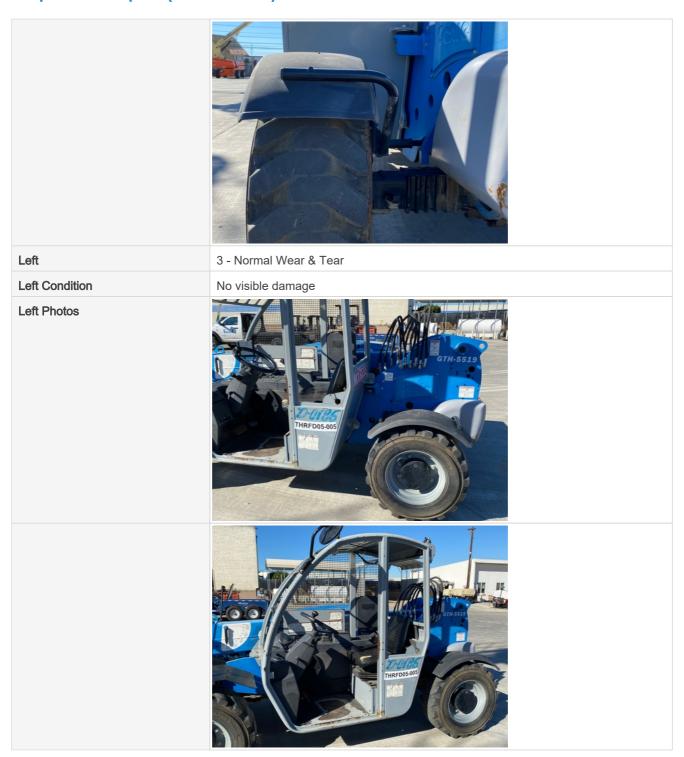












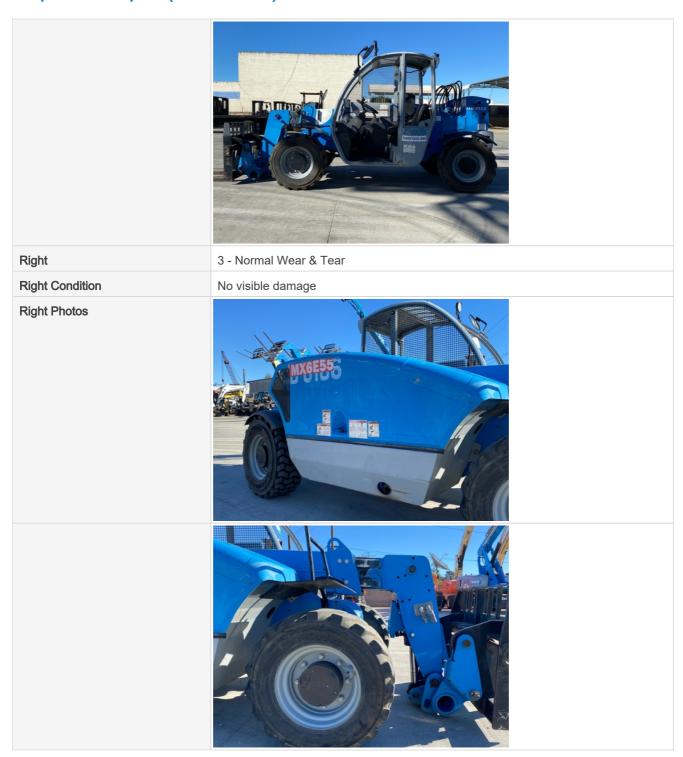




















	a Parameter
Upper	3 - Normal Wear & Tear
Upper Condition	No visible damage
Body Panels (Any Rust Damage?)	3 - Normal Wear & Tear
Body Panel Condition	No visible damage, good paint condition and panel fitment
Doors / Canopy Latches	3 - Normal Wear & Tear
Doors / Canopy Latches Condition	No visible damage
Steps / Ladders	3 - Normal Wear & Tear



Steps / Ladders Condition	Steps/ladders are fully intact and appear structurally sound
Handrails	3 - Normal Wear & Tear
Handrails Condition	Handrails are fully intact and appear structurally sound
Glass Condition	0
Mirrors	3 - Normal Wear & Tear
Mirror Condition Notes	Mirrors present and intact, no visible damage
Mirrors Photos	THRESON.
Lighting System	3 - Normal Wear & Tear
Lighting System Condition	No visible damage, lighting system is operational
Lighting System Photos	



## Inspection Report (Telehandler)



## **Control Station Inspection Points**

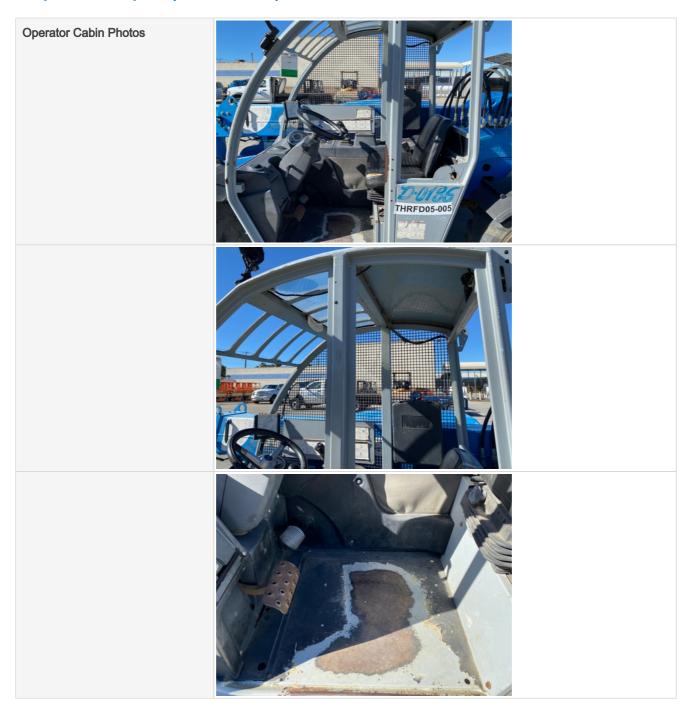
#### **Control Station**

Serial Number Plate Photo

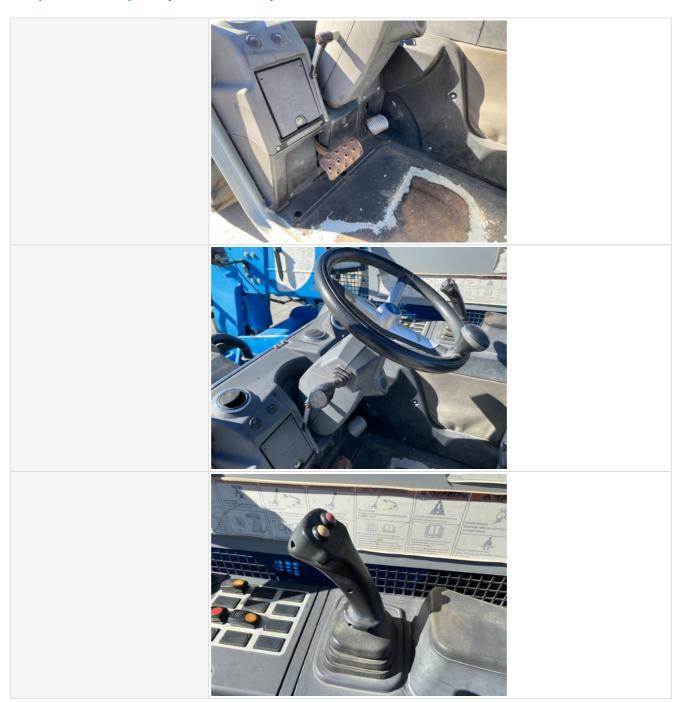


Operator Cabin Overall	3 - Normal Wear & Tear
Operator Cabin Overall Condition	Good cabin appearance, solid floors, panels, and ceiling

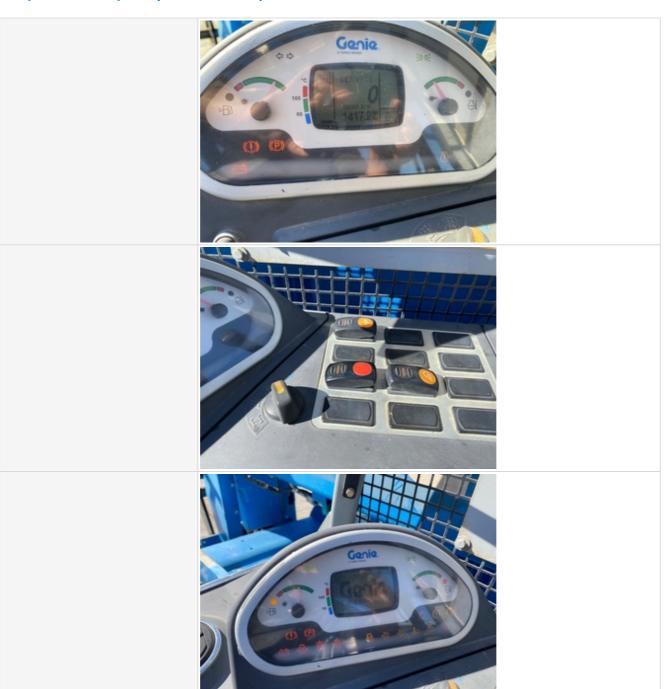




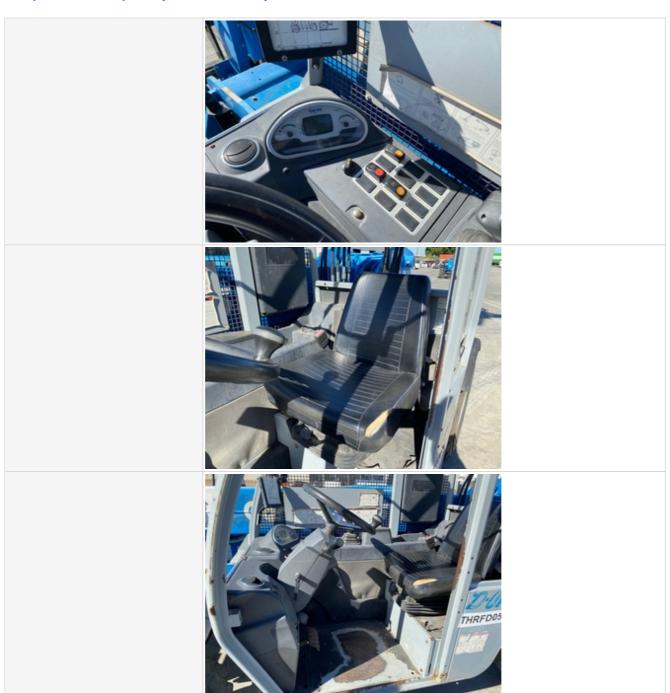














Operator's Seat & Arm Rests	3 - Normal Wear & Tear
Operator's Seat & Arm Rests Condition	Seat(s) have minor surface staining or small tears
Operator's Seat & Arm Rests Photos	
Seat Belt	3 - Normal Wear & Tear
Seat Belt Condition	Seat belt secures properly. Belt is intact and in good condition
Cabin Lights	0
Safety Lock Out / Stop	0
Controls & Switches	3 - Normal Wear & Tear
Controls & Switches Condition	All switches are installed and functional, Other (see comments)
Comments	Some decals on switches worn and unable to distinguish



Controls & Switches Photos







Hour Meter Activity 3 - Normal Wear & Tear

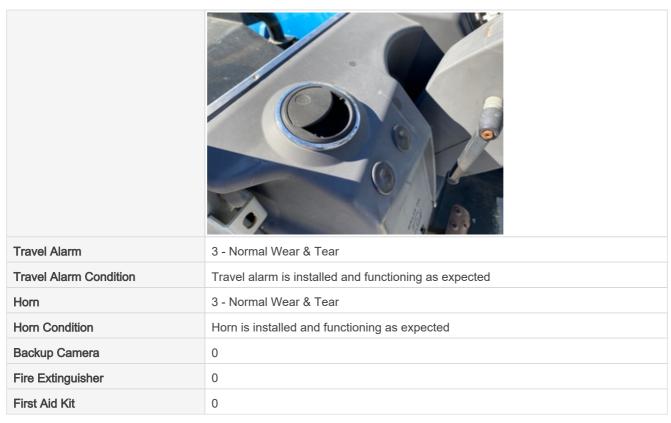
Hour Meter Condition Hour meter is functional and in good condition



Hour Meter Activity Photos	1899mπ
Other Gauge Activity	3 - Normal Wear & Tear
Other Gauge Condition	All cockpit gauges are functional and in good condition
Other Gauge Activity Photos	Conic Attract page 20 05
Heater & A/C	0
Fans / Vents	2 - Above Average Wear
Fans / Vents Condition	Fan vents are installed but one or more is restricted in movement or functionality
Comments	Fan inoperable
Fans / Vents Photos	



#### Inspection Report (Telehandler)



#### **Engine Inspection Points**

Engine	
Engine Type (Make, Model, Cylinders, Hp)	DEUTZ - TD2.9L - 4CYL 74HP
Emissions Tier	Other (see comments)
Comments	Under 75HP no Aftertreatment Required
Engine Serial Number	11683832
Engine Fuel Type	Diesel



Engine Photos















Engine Exhaust Color	Clear
Engine Smoke Notes	No engine smoke issues observed
Engine Smoke (Upon Start-up, Idle, Shutdown)	No
Unusual Noise Notes	No unusual noises heard
Unusual Noises (Upon Start-up, Idle, Shutdown)	No
Blow-by (Visual Observation Check)	No
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Battery	2 - Above Average Wear
Battery Condition	Other (see comments)
Comments	Battery may need to be replaced (hard start)
Battery Condition Photos	
Radiator	3 - Normal Wear & Tear
Radiator Condition	Radiator fins & components appear to be in good working order, no signs of damage or leaks
Radiator Photos	
Belts	3 - Normal Wear & Tear
Belt Condition	Belts appear in good condition & alignment with proper tension



Belt Photos	
Hoses	3 - Normal Wear & Tear
Hose Condition	Firm, pliant hoses with no signs of wear or leaks
Hose Photos	
Water Pump	3 - Normal Wear & Tear
Water Pump Condition	No unusual pump noises heard
Cooling System Leaks	No
Coolant Color / Appearance	3 - Normal Wear & Tear
Coolant Color/Appearance Notes	Normal Translucent appearance, no visual signs of contamination



## Inspection Report (Telehandler)

Oil Leaks	No
Oil Color / Appearance	3 - Normal Wear & Tear
Oil Color / Appearance Notes	Clean oil appearance, no signs of cross contamination, Appropriate oil level
Fuel Leaks	No
Equipped with DPF (Diesel Particulate Filter)	No
Requires DEF (Diesel Exhaust Fluid)	No
Overall Engine Appearance	Clean & dry
Overall Engine Comments	Overall engine in good condition and well maintained. No active leaks found.

**Drivetrain Inspection Points** 

Drivetrain	
Hydrostatic Transmission?	Yes
2 Speed?	No
Hydrostatic Drive Configuration	Other (see comments)
Comments	Hydraulic drive unit directly bolted to engine
Drive Motors	1 - Service Required
Drive Motor Photos	



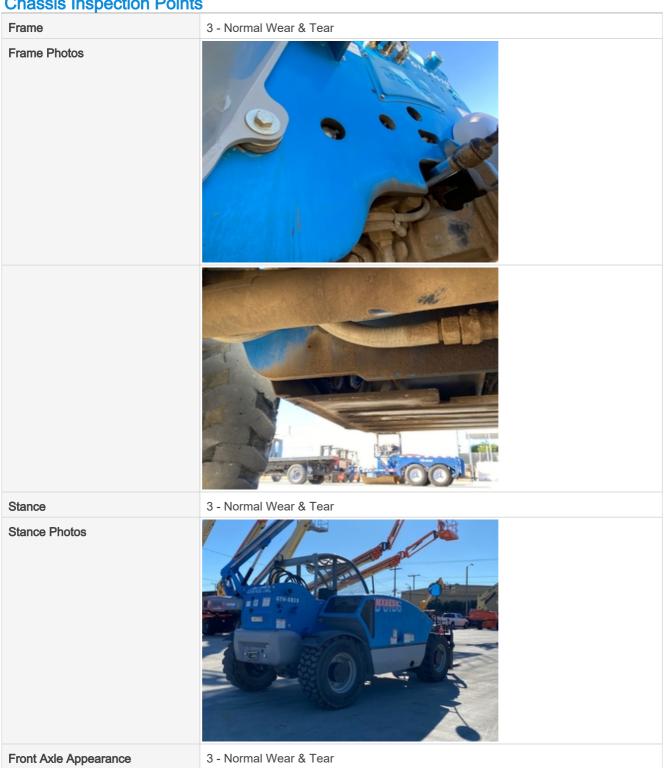




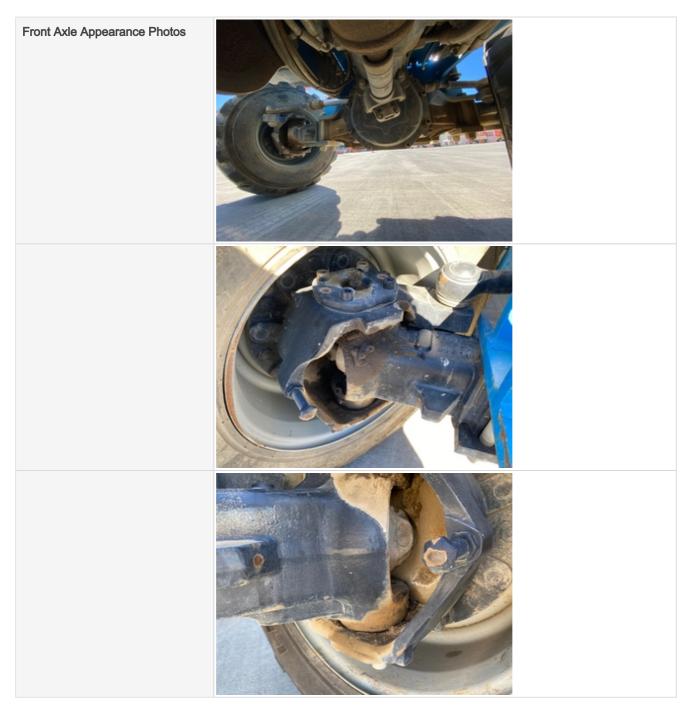


Hydrostatic Parking Brake	3 - Normal Wear & Tear
Hydrostatic Parking Brake Condition	Good brake function
Overall Drivetrain Comments	Overall drivetrain in solid shape

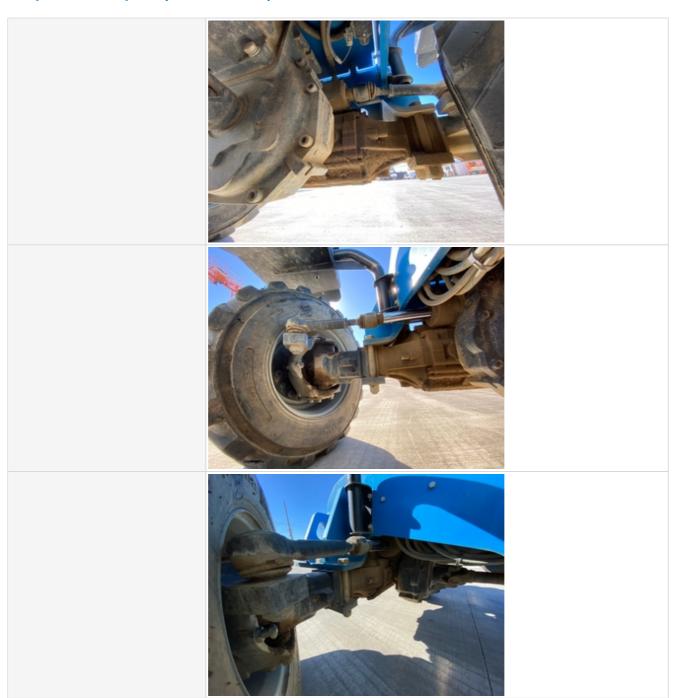
**Chassis Inspection Points** 













## Inspection Report (Telehandler)





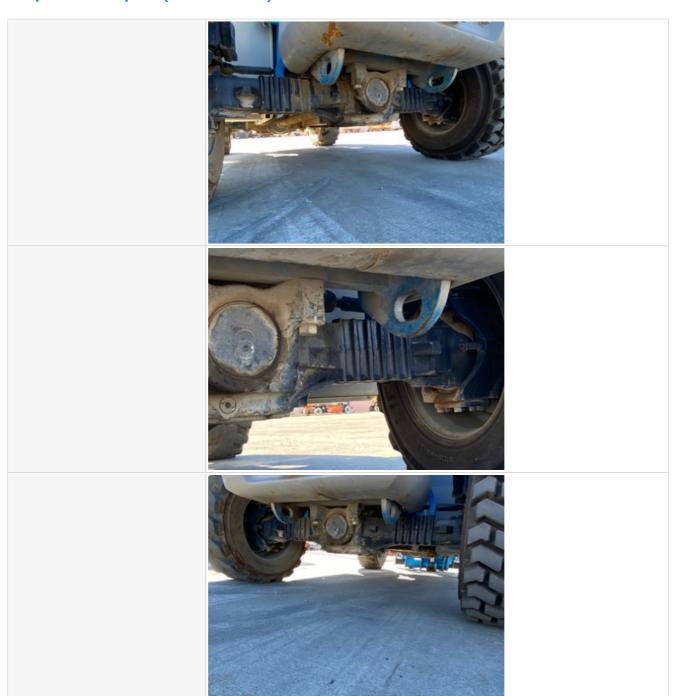
Rear Axle Appearance

Rear Axle Appearance Photos

3 - Normal Wear & Tear











Oscillating Pin Appearance

Oscillating Pin Appearance Photos

3 - Normal Wear & Tear



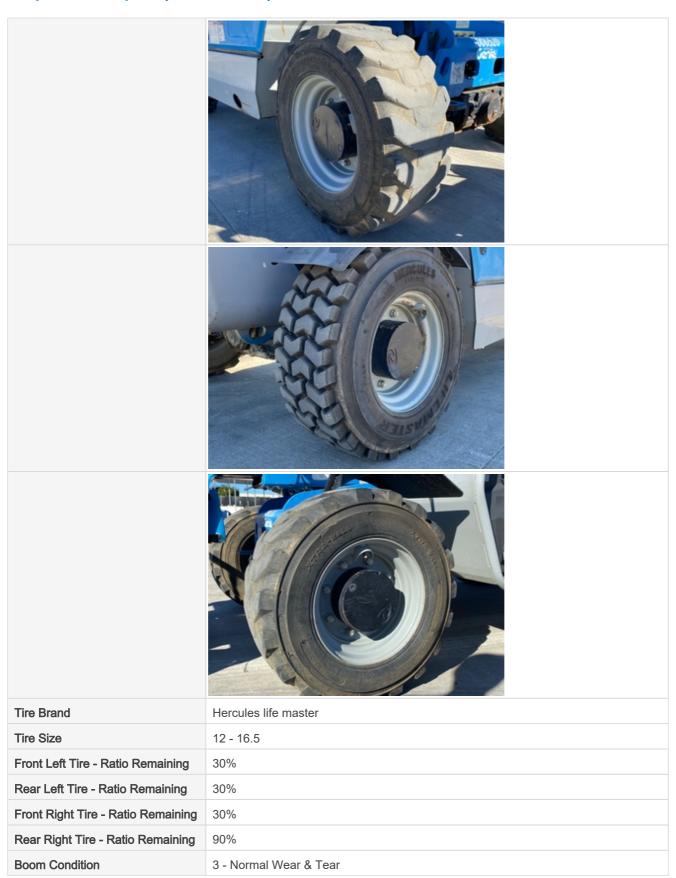
Wheels & Tires

Wheels & Tires Photos

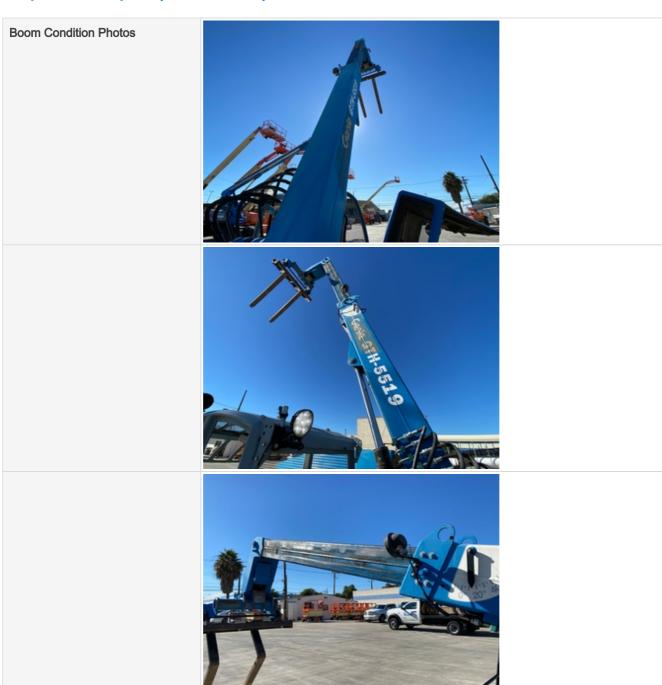
3 - Normal Wear & Tear







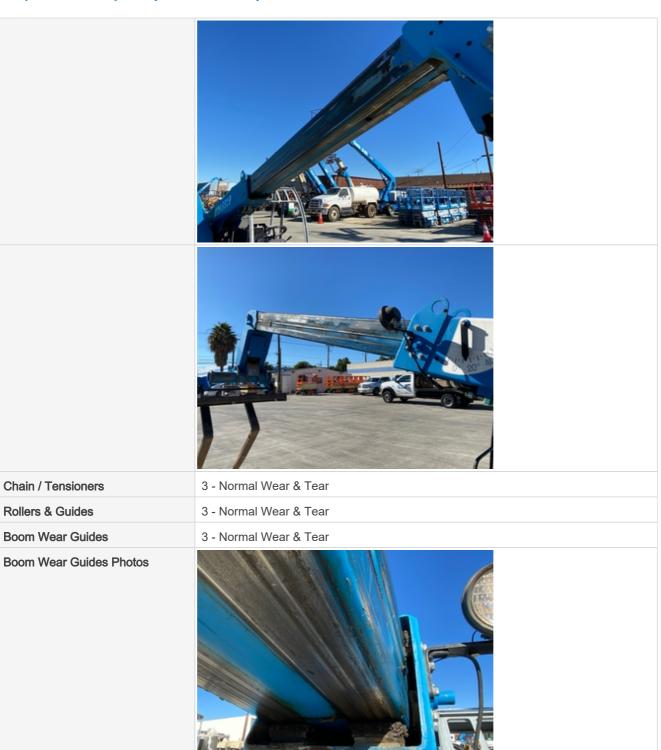






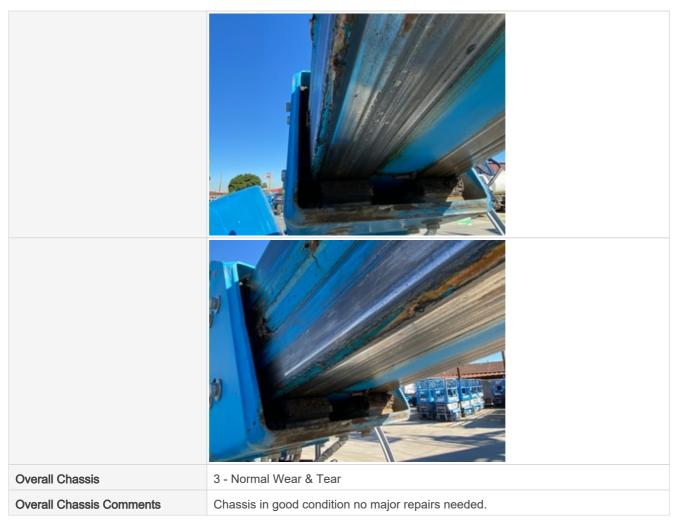
## Inspection Report (Telehandler)

Rollers & Guides





## Inspection Report (Telehandler)



### **Hydraulics Overall Inspection Points**

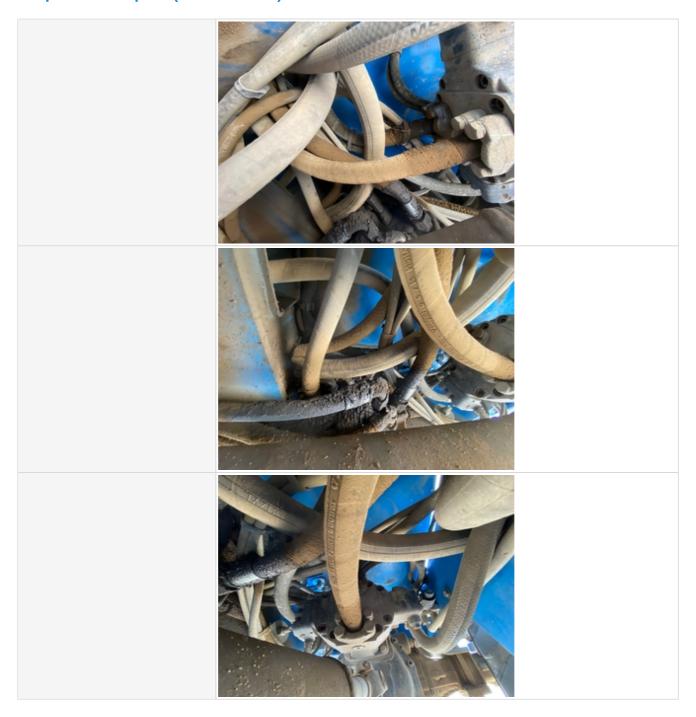
Hydraulics Overall	
Wet or Damp Hydraulic Lines / Fittings	Yes
Appearance of Hydraulic Lines / Fittings	3
Hydraulic Lines / Fittings Condition	Hydraulic lines & fittings are clean and in good condition, Active leaks in hoses or fittings observed, Other (see comments)
Comments	Some hydraulic hoses starting to leak. No active fluid drips seen only wet hoses



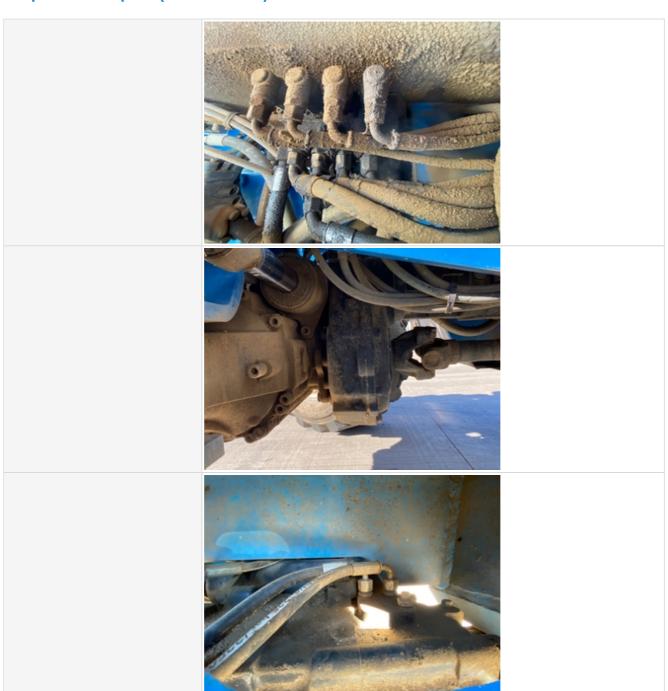
## Inspection Report (Telehandler)

Appearance of Hydraulic Lines / Fittings Photos

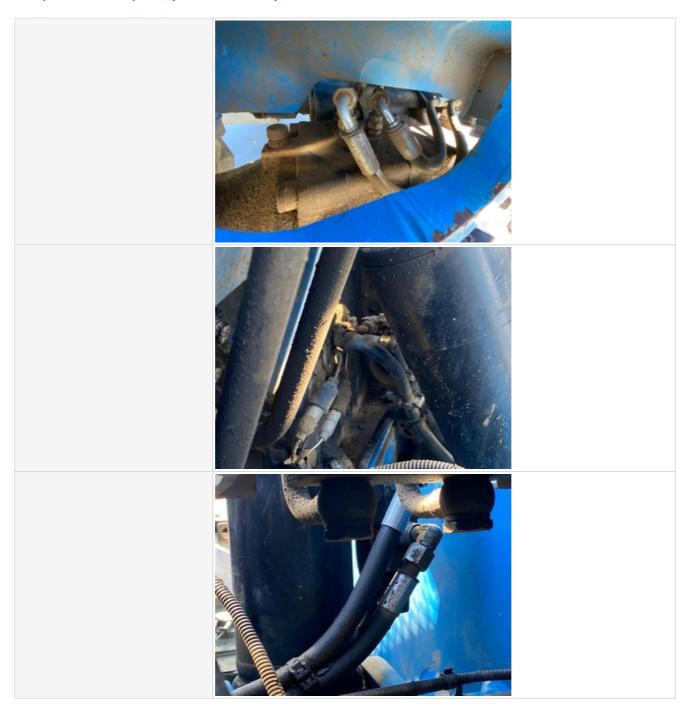




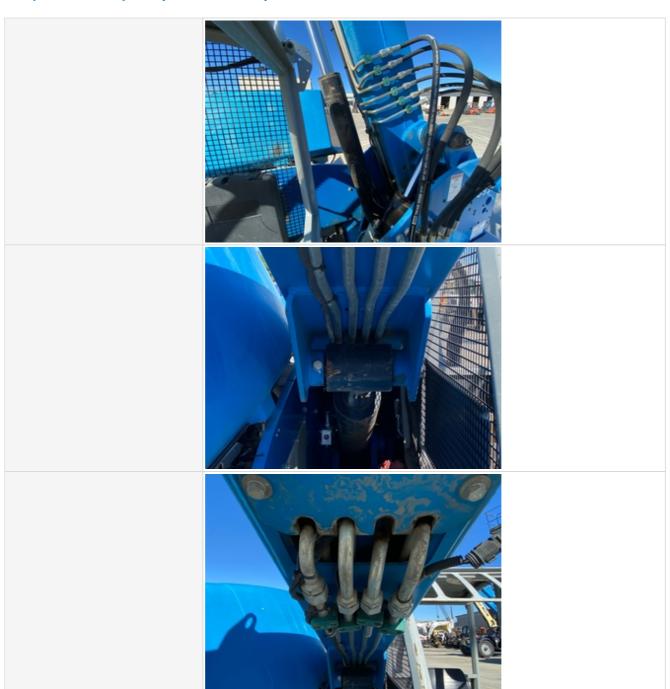






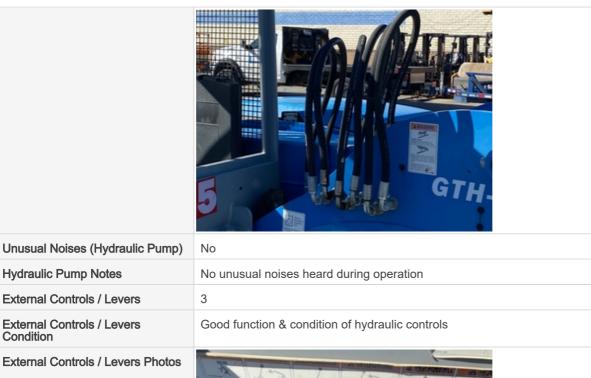








#### **Inspection Report (Telehandler)**



External Controls / Levers Photos

Hydraulic Pump Notes

**External Controls / Levers** 

External Controls / Levers Condition



### **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
Boom Lift Cylinders: Oil Leaks	No



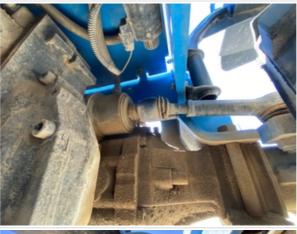
Boom Lift Cylinders Photos	
Telescopic Boom Cylinders	Check the telescopic boom cylinders. Note any wear, pitting, discoloration, etc. Take photos.
Telescopic Boom Cylinders: Mounting Pin	3
Telescopic Boom Cylinders: Oil Leaks	No
Frame Leveling Cylinders	Check the frame leveling cylinders. Note any wear, pitting, discoloration, etc. Take photos.
Carriage Tilt Cylinder	Check the carriage tilt cylinders. Note any wear, pitting, discoloration, etc. Take photos.



Carriage Tilt Cylinder: Mounting Pin	0
Carriage Tilt Cylinder: Oil Leaks	No
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.
Steering Cylinders	Check the steering cylinders. Note any wear, pitting, discoloration, etc. Take photos.
Steering Cylinders: Mounting Pin	3
Steering Cylinders: Oil Leaks	No
Steering Cylinders Photos	



## Inspection Report (Telehandler)





### **Forks Inspection Points**

Forks / Work Tool Condition

3 - Normal Wear & Tear

Forks / Work Tool Photos



## Inspection Report (Telehandler)







**Back Rest Condition** 

3 - Normal Wear & Tear

#### **Functional Test**

Forward & Reverse	3 - Normal Wear & Tear
Turning	3 - Normal Wear & Tear
Boom Lift / Tilt / Extend / Retract	3 - Normal Wear & Tear
Overall Functional Test Comments	Overall machine functions operate well. No obvious issues found.
Operating Video	Click to Download



## Inspection Report (Telehandler)

#### **Overall Assessment**

Overall Assessment	
Exterior Rating	3
Interior Rating	3
Safety Rating	3
Quality Rating	3
Functionality Rating	3
Overall Rating	3
What's Great About the Machine	Machine has been well maintained and no obvious major defects found. All main implement functions operate well.
What Needs Work	3 of the 4 tires will need to be replaced soon. Operator decals in cab worn and should be replaced. Battery should be tested or replaced (hard start).
Date/Time	11-10-2022