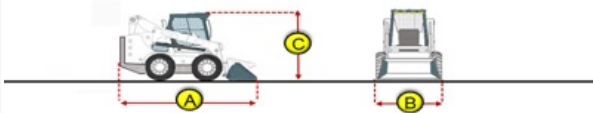


## Inspection Report (Skid Steer)

### General Info

Year	2017
Make	Bobcat
Model	S770
Serial Number	AT5A12197
Hour Meter Reading	2673 hours
Previous Application (e.g., earth moving, mining, demolition, etc)	Asphalt Paving General Construction

### Dimensions

Measurement Guide	
A. Length (ft and inches)	141.6 in.
B. Width (ft and inches)	72.1
C. Height (ft and inches)	81.3
D. Attachment Width (ft and inches)	74" bucket to 80" bucket
Operational Weight (lbs)	9,314 lbs.

### Features and Configuration

Control Station Type	Cab
Bucket	Yes
Bucket Specs	80" smooth edge and 74" with bucket teeth
Additional Attachment(s)?	Yes
Auxiliary Hydraulics	Yes
Heat	Yes
A/C	Yes
Radio	No
Backup Camera	No
OMM (Operator & Maintenance Manual)	Yes
Telematics	No

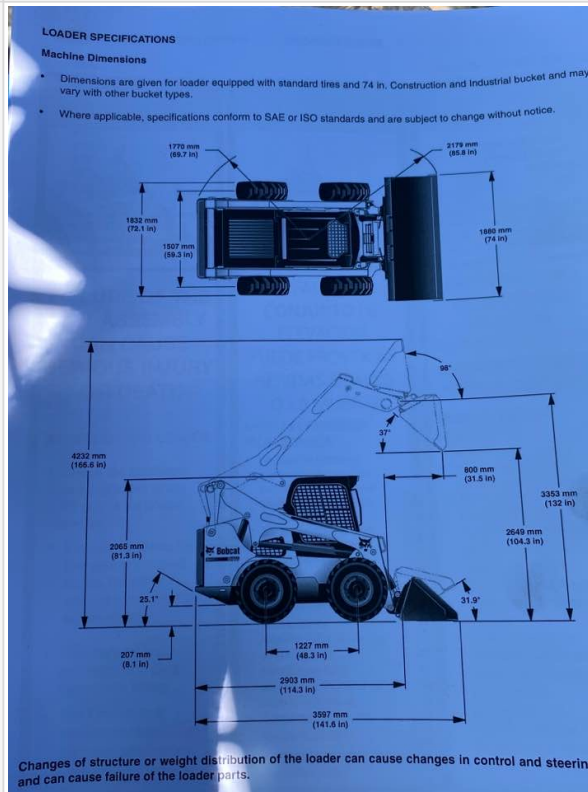
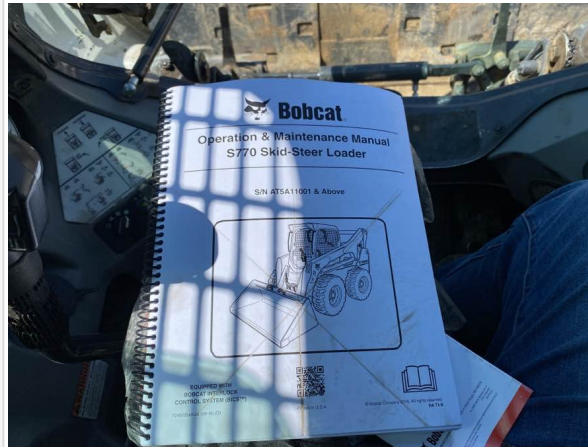
### OMM Specifications

#### OMM Specifications

Detail Specifications	Take photos of the detailed spec pages included in the operator's manual
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## Inspection Report (Skid Steer)

### OMM Spec Photos





## Inspection Report (Skid Steer)

### LOADER SPECIFICATIONS (CONT'D)

#### Performance

Rated Operating Capacity	1520 kg (3350 lb)
with 200 Pound Frame Mounted Counterweight Kit	1588 kg (3500 lb)
with 300 Pound Frame Mounted Counterweight Kit	1610 kg (3550 lb)
with 400 Pound Frame Mounted Counterweight Kit	1656 kg (3650 lb)
Tipping Load	3039 kg (6700 lb)
Operating Weight	4225 kg (9314 lb)
Breakout Force - Lift	3160 kg (6966 lb)
Breakout Force - Tilt	3098 kg (6831 lb)
Travel Speed:	
- Single Speed Loader	0 - 11.4 km/h (0 - 7.1 mph)
- Two-Speed Loader (Option):	
Low Range	0 - 11.4 km/h (0 - 7.1 mph)
High Range	0 - 19.8 km/h (0 - 12.3 mph)

#### Engine

Make / Model	Bobcat Engine / 3.4L Bobcat Engine Tier 4
Fuel / Cooling	Diesel / Liquid
Horsepower:	
- ISO 9249 EEC / SAE J1349 Net	65.8 kW (88.2 hp) @ 2400 rpm
- ISO 14396 Gross	68.7 kW (92.1 hp) @ 2400 rpm
- SAE J1995 Gross	69.6 kW (93.3 hp) @ 2400 rpm
- Rated Power	68.6 kW (92.0 hp) @ 2400 rpm
Torque:	
- ISO 9249 EEC / SAE J1349 Net	332.3 N·m (245.1 ft-lb) @ 1600 rpm
- ISO 14396 Gross	350.3 N·m (258.4 ft-lb) @ 1600 rpm
- SAE J1995 Gross	354.9 N·m (261.7 ft-lb) @ 1600 rpm
- Rated Torque	349.9 N·m (258.1 ft-lb) @ 1600 rpm
Low Idle rpm	1050
High Idle rpm	2400
Number of Cylinders	4
Displacement	3409 cm <sup>3</sup> (208.0 in <sup>3</sup> )
Bore / Stroke	98 mm / 113 mm (3.86 in / 4.45 in)
Lubrication	Gear Pump Pressure System with Filter
Crankcase Ventilation	Closed Breathing
Air Cleaner	Dry replaceable paper cartridge with separate safety element
Ignition	Diesel - Compression
Air Induction	Turbo-Charged and Charged Air Cooled
Engine Coolant	Propylene Glycol / Water Mixture
Starting Aid	Air intake heater automatically activated as needed in RUN position



### LOADER SPECIFICATIONS (CONT'D)

#### Drive System

Main Drive	Fully hydrostatic, 4-wheel drive
Transmission	Infinitely variable tandem hydrostatic piston pumps, driving two fully reversing hydrostatic motors
Final Drive	Prestressed #120 HSOC endless roller chain (no master link) and sprockets in sealed chaincase with oil lubrication (Chains do not require periodic adjustments) Two chains per side with no idler sprocket
Axle Size	68.6 mm (2.70 in), heat treated
Wheel Bolts	Eight - 9/16 in. wheel bolts fixed to axle hubs

#### Controls

Machine Steering	Direction and speed controlled by two hand operated steering levers or optional joystick(s)
Loader Hydraulics:	
- Lift and Tilt	Controlled by separate foot pedals or optional Advanced Control System (ACS) or optional Selectable Joystick Controls (SJC)
- Front Auxiliary	Controlled by electrical switch on Right Hand steering lever or joystick
- Rear Auxiliary (Option)	Controlled by electrical switch on Left Hand steering lever or joystick
Auxiliary Pressure Release	Pressure relieved through quick couplers; Push couplers in, hold for 5 seconds
Engine	Hand operated speed control, additional foot operated speed control pedal with SJC option; key-type start switch or optional Keyless Start Panel or optional Deluxe Instrumentation Panel and function error shutdown
Service Brake	Two independent hydrostatic systems controlled by two hand operated steering levers or optional joystick(s)
Secondary Brake	One of the hydrostatic transmissions
Parking Brake (Standard)	Mechanical disc activated by manually operated switch on left instrument panel
Parking Brake (Two-Speed Option)	Spring applied pressure release multi-disc brake activated by manually operated switch on left instrument panel

## Inspection Report (Skid Steer)

**LOADER SPECIFICATIONS (CONT'D)**

**Hydraulic System**

Pump Type	Engine driven, gear type
Pump Capacity – Standard-Flow	87,1 L/min (23.0 U.S. gpm)
Pump Capacity – High-Flow (Option)	138,5 L/min (36.6 U.S. gpm)
System Relief at Quick Couplers	23,8 – 24,5 MPa (238 – 245 bar) (3450 – 3550 psi)
Filter (Hydraulic / Hydrostatic)	Replaceable beta 10 micron = 200, drop in element
Filter (Charge)	Replaceable beta 10 micron = 200, spin-on element
Hydraulic Cylinders:	Double-acting; lift cylinders have cushioning feature on lower, tilt cylinders have cushioning feature on dump and rollback
Lift Cylinder (2):	
Bore Diameter	82,6 mm (3.25 in)
Rod Diameter	50,8 mm (2.00 in)
Stroke	662,7 mm (26.09 in)
Tilt Cylinder (2):	
Bore Diameter	76,2 mm (3.00 in)
Rod Diameter	38,1 mm (1.50 in)
Stroke	349,0 mm (13.74 in)
Control Valve – Standard	3-Spool, open center, manually operated with spring detent for lift float; Electrically controlled auxiliary spool
Control Valve – ACS and SJC	3-Spool, open center with electric actuator controlled lift with float and tilt; Electrically controlled auxiliary spool
Fluid Lines	SAE Standard tubelines, hoses, and fittings
Fluid Type	BOBCAT FLUID, Hydraulic / Hydrostatic 6903117 – (Two – 2.5 U.S. gal) 6903118 – (5 U.S. gal) 6903119 – (55 U.S. gal)
Hydraulic Function Time:	
Raise Lift Arms	4.8 seconds
Lower Lift Arms	3.4 seconds
Bucket Dump	2.3 seconds
Bucket Rollback	1.7 seconds

**LOADER SPECIFICATIONS (CONT'D)**

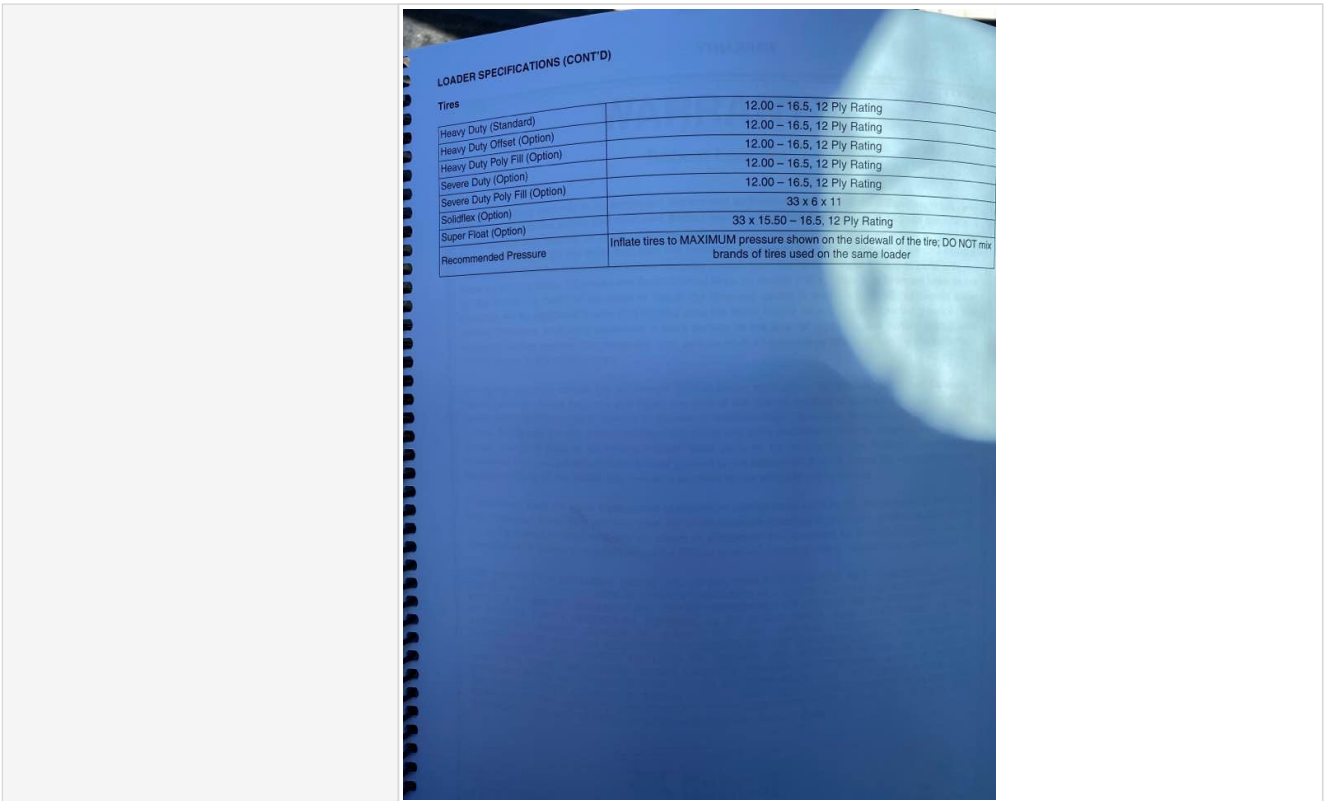
**Electrical System**

Alternator	Belt driven, 120 amperes, open frame
Battery	12 volt, 1000 cold cranking amperes @ -18°C (0°F), 186 minute reserve capacity @ 25 amperes
Starter	12 volt, gear type, 2,7 kW (3.62 hp)
Instrumentation	<p><b>Gauges:</b> Engine Coolant Temperature and Fuel Level</p> <p><b>Warning Lights:</b> Fuel Level, Seat Belt, Engine Coolant Temperature, Engine Malfunction, Hydraulic System Malfunction, Diesel Exhaust Fluid (DEF) / AdBlue®, and General Warning</p> <p><b>Indicators:</b> Diesel Exhaust Fluid (DEF) / AdBlue® Level, BICS™ Functions, Two-Speed, 3-Point Restraint, and Turn Signals</p> <p><b>Data Display:</b> Operating Hours, Engine rpm, Speed Management Setting, Maintenance Clock Countdown, Battery Voltage, Service Codes, Engine Preheat Countdown, Lift and Tilt Compensation Setting, Steering Drift Compensation Setting, and Drive Response Setting</p> <p><b>Other:</b> Audible Alarm, Lights, and Option / Accessory Switches</p> <p><b>Optional Deluxe Instrumentation Panel:</b> *Additional displays for: Engine rpm, Engine Coolant Temperature, Engine Oil Pressure, System Voltage, Hydraulic Fluid Temperature, and Hydrostatic Charge Pressure *Additional Features Included: Keyless Start, Digital Clock, Job Clock, Password Lockout, Multiple-Language Display, Help Screens, Diagnostic Capability, and Engine / Hydraulic Systems Shutdown Function</p>


**Capacities**

Fuel	90,5 L (23.9 U.S. gal)
Engine Oil with Filter Change	12,6 L (13.3 qt)
Engine Cooling System with Heater	14,4 L (3.8 U.S. gal)
Engine Cooling System without Heater	13,6 L (3.6 U.S. gal)
Hydraulic / Hydrostatic Reservoir	9,5 L (2.5 U.S. gal)
Hydraulic / Hydrostatic System	36,0 L (9.5 U.S. gal)
Chaincase Reservoir	41,6 L (11.0 U.S. gal)
Diesel Exhaust Fluid (DEF) / AdBlue®	17,4 L (4.6 U.S. gal)
Air Conditioning Refrigerant (R-134a)	0,68 kg (1.5 lb)

## Inspection Report (Skid Steer)



## Exterior Walkaround Photos

<p><b>Instructions</b></p>	<p>Take photos of the exterior of the wheel loader. Capture a full 360 degree walk around and all major components.</p> <p>Must have shots to capture:</p> <ul style="list-style-type: none"> <li>- Front</li> <li>- 45 degree corner shot of left front</li> <li>- 45 degree corner shot of right front</li> <li>- Left side</li> <li>- Right side</li> <li>- Rear</li> <li>- 45 degree corner shot of left rear</li> <li>- 45 degree corner shot of right rear</li> </ul> <p>Tips for good photos:</p> <ul style="list-style-type: none"> <li>- Move the equipment into a open area without any visual distractions or other equipment in the background</li> </ul>
<p><b>Exterior Walkaround Photos</b></p>	

### Inspection Report (Skid Steer)




Inspection Report (Skid Steer)



## Inspection Report (Skid Steer)



### General Appearance Inspection Points

<b>Instructions</b>	<p>Evaluate the following on a 4 point scale (leave comments where an explanation is appropriate):</p> <p>4 = Like New, Recently Replaced  3 = Normal Wear &amp; Tear  2 = Above Average Wear  1 = Service Required</p> <p>Things to look for:</p> <ul style="list-style-type: none"> <li>- cosmetic damage</li> <li>- minor surface rust</li> <li>- repaint (and overspray)</li> <li>- cracked or damage glass</li> <li>- major rust (cancer)</li> <li>- cracks / visible welds</li> </ul>
<b>Front</b>	3 - Normal Wear & Tear
<b>Comments</b>	No major dents just various scratches on front loader arms
<b>Front Photos</b>	






Inspection Report (Skid Steer)



Inspection Report (Skid Steer)






**Inspection Report (Skid Steer)**

	
Rear	3 - Normal Wear & Tear
Comments	Small dent in rear door vent cover
Rear Photos	
	

Inspection Report (Skid Steer)



**Inspection Report (Skid Steer)**

		
		
<p><b>Left</b></p>	<p>3 - Normal Wear &amp; Tear</p>	
<p><b>Left Photos</b></p>		

### Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



Right

3 - Normal Wear & Tear

### Inspection Report (Skid Steer)

Right Photos





Inspection Report (Skid Steer)



Upper




3 - Normal Wear & Tear

### Inspection Report (Skid Steer)



Upper Photos






**Inspection Report (Skid Steer)**

		
		
		
<p>Body Panels (Any Rust Damage?)</p>	<p>3 - Normal Wear &amp; Tear</p>	




### Inspection Report (Skid Steer)

<p>Body Panels Photos</p>		
		
		

**Inspection Report (Skid Steer)**

	
	
<p><b>Doors / Canopy Latches</b></p>	<p>3 - Normal Wear &amp; Tear</p>
<p><b>Doors / Canopy Latches Photos</b></p>	

**Inspection Report (Skid Steer)**

		
		
		
<p><b>Glass Condition</b></p>	<p>3 - Normal Wear &amp; Tear</p>	

### Inspection Report (Skid Steer)

Glass Condition Photos






Inspection Report (Skid Steer)








### Inspection Report (Skid Steer)

		
Mirrors	0	
Lighting System	3 - Normal Wear & Tear	
Comments	Front lights okay. Left side running lamp okay. Rear lights inop.	
Lighting System Photos		
		

### Control Station Inspection Points

## Inspection Report (Skid Steer)

<b>Instructions</b>	<p>Evaluate the following on a 4 point scale (leave comments where an explanation is appropriate):</p> <p>4 = Like New, Recently Replaced 3 = Normal Wear &amp; Tear 2 = Above Average Wear 1 = Service Required</p> <p>Take close-up photos of and leave comments.</p>
<b>Serial Number Plate Photo</b>	 <p>A black metal serial number plate for a Bobcat. The plate features the Bobcat logo at the top. Below the logo, it reads "COMPACT SKID STEER TRACK LOADER MODEL". To the right, there is a box containing the number "S770". In the center, a box contains the product identification number "*AT5A12197*". Below this is a barcode. At the bottom left, it says "MADE IN USA". At the bottom center, there is a box with the year "2017" and the text "MODEL YEAR". At the very bottom, it lists "Bobcat Company", "West Fargo, ND 58078 USA", and "www.bobcat.com".</p>
<b>Operator Cabin</b>	<p>3 - Normal Wear &amp; Tear</p>
<b>Operator Cabin Photos</b>	 <p>A photograph showing the interior of the operator's cabin from a front-facing perspective. The view is through a metal safety cage. A blue seat is visible in the center, and a steering wheel is partially visible. The background shows an outdoor setting with other equipment.</p>
	 <p>A second photograph of the operator's cabin, similar to the first one, showing the blue seat and steering wheel through the safety cage. The perspective is slightly different, showing more of the side of the cabin.</p>

### Inspection Report (Skid Steer)






Inspection Report (Skid Steer)






### Inspection Report (Skid Steer)






**Inspection Report (Skid Steer)**

		
<p>Operator's Seat &amp; Arm Rests</p>	<p>3 - Normal Wear &amp; Tear</p>	
<p>Operator's Seat &amp; Arm Rests Photos</p>		
		

### Inspection Report (Skid Steer)




	
<b>Seat Belts</b>	2 - Above Average Wear
<b>Comments</b>	Bottom retractable seat belt inop, top part and seat belt lock okay
<b>Seat Belt Photos</b>	
	
<b>Cabin Lights</b>	3 - Normal Wear & Tear

### Inspection Report (Skid Steer)

Cabin Lights Photos	
Safety Lock Out / Stop	3 - Normal Wear & Tear
Safety Lock Out / Stop Photos	
	



**Inspection Report (Skid Steer)**

		
<p><b>Controls &amp; Switches</b></p>	<p>3 - Normal Wear &amp; Tear</p>	
<p><b>Controls &amp; Switches Photos</b></p>		
		

Inspection Report (Skid Steer)






Inspection Report (Skid Steer)






Inspection Report (Skid Steer)

		
		
		
<p>Hour Meter Activity</p>	<p>3 - Normal Wear &amp; Tear</p>	


## Inspection Report (Skid Steer)

Hour Meter Activity Photos	
Other Gauge Activity	3 - Normal Wear & Tear
Other Gauge Activity Photos	
Heater & A/C	4 - Like New, Recently Replaced
Heater & A/C Photos	


**Inspection Report (Skid Steer)**

		
<p>Fans / Vents</p>	<p>3 - Normal Wear &amp; Tear</p>	
<p>Fans / Vents Photos</p>		
		

## Inspection Report (Skid Steer)

		
Travel Alarm	3 - Normal Wear & Tear	
Horn	3 - Normal Wear & Tear	
Backup Camera	0	
Fire Extinguisher	0	
First Aid Kit	0	

## Engine Inspection Points




<b>Instructions</b>	<p>Assess the condition of the engine / power unit.</p> <p>For items on a 4 point scale, evaluate using the following criteria:</p> <p>4 = Like New, Recently Replaced  3 = Normal Wear &amp; Tear  2 = Above Average Wear  1 = Service Required</p>
<b>Engine Type (Make, Model, Cylinders, Hp)</b>	Bobcat 3.4 L - 4 Cyl. - 92HP
<b>Emissions Tier</b>	Tier 4
<b>Engine Photos</b>	

Inspection Report (Skid Steer)











### Inspection Report (Skid Steer)

	
	
<b>Blow-by (Visual Observation Check)</b>	No
<b>Unusual Noises (Upon Start-up, Idle, Shutdown)</b>	No
<b>Engine Smoke (Upon Start-up, Idle, Shutdown)</b>	No
<b>Engine Exhaust Color</b>	Clear
<b>Comments</b>	Engine runs well and sounds healthy.
<b>Battery Condition</b>	3 - Normal Wear & Tear
<b>Battery Photos</b>	



### Inspection Report (Skid Steer)

		
		
<p>Radiator</p>	<p>3 - Normal Wear &amp; Tear</p>	
<p>Radiator Photos</p>		

### Inspection Report (Skid Steer)

		
<b>Belts &amp; Hoses</b>	3 - Normal Wear & Tear	
<b>Comments</b>	Showing small cracks should be replaced soon	
<b>Belts &amp; Hoses Photos</b>		
		




## Inspection Report (Skid Steer)

		
		
<b>Water Pump</b>	3 - Normal Wear & Tear	
<b>Cooling System Leaks</b>	No	
<b>Coolant Color / Appearance</b>	3 - Normal Wear & Tear	
<b>Oil Leaks</b>	No	
<b>Oil Color / Appearance</b>	3 - Normal Wear & Tear	
<b>Fuel Leaks</b>	No	
<b>Overall Engine Appearance</b>	Clean	
<b>Overall Engine Comments</b>	Overall engine sounds healthy with no leaks found. Recommend an engine service and replacing serpentine belts.	



## Drivetrain Inspection Points

<b>Instructions</b>	<p>Evaluate the following on a 4 point scale (leave comments where an explanation is appropriate):</p> <p>4 = Like New, Recently Replaced  3 = Normal Wear &amp; Tear  2 = Above Average Wear  1 = Service Required</p>	
<b>Transmission Info</b>	Hydrostatic	
<b>Transmission Condition</b>	3 - Normal Wear & Tear	

### Inspection Report (Skid Steer)

<p>Transmission Condition Photos</p>		
		
		




### Inspection Report (Skid Steer)

	
	
<b>Parking Brake</b>	3 - Normal Wear & Tear
<b>Overall Drivetrain Comments</b>	Overall machine operates great in all directions with no unusual sounds from hydrostatic system.

### Chassis Inspection Points

<b>Instructions</b>	<p>Evaluate the following on a 4 point scale (leave comments where an explanation is appropriate):</p> <p>4 = Like New, Recently Replaced  3 = Normal Wear &amp; Tear  2 = Above Average Wear  1 = Service Required</p>
<b>Frame</b>	3 - Normal Wear & Tear

### Inspection Report (Skid Steer)

Frame Photos	
	
	

Inspection Report (Skid Steer)








Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



### Inspection Report (Skid Steer)

		
<b>Stance</b>	3 - Normal Wear & Tear	
<b>Stance Photos</b>		
		
<b>Wheels &amp; Tires</b>	4 - Like New, Recently Replaced	
<b>Comments</b>	About 100 hours on these	

### Inspection Report (Skid Steer)




Wheels & Tires Photos



Inspection Report (Skid Steer)






### Inspection Report (Skid Steer)

		
		
Tire Brand	Tongyong Solid Flex Rubber Flat Proof	
Tire Size	36x12-20	
Front Left Tire - Ratio Remaining	90%	
Rear Left Tire - Ratio Remaining	90%	
Front Right Tire - Ratio Remaining	90%	
Rear Right Tire - Ratio Remaining	90%	
Lift Arm	3 - Normal Wear & Tear	
Lift Arm Photos		

### Inspection Report (Skid Steer)






**Inspection Report (Skid Steer)**

		
<p>Chassis to Arm Pins</p>	<p>3 - Normal Wear &amp; Tear</p>	
<p>Chassis to Arm Pins Photos</p>		
		



**Inspection Report (Skid Steer)**

		
		
<p>Quick Coupler</p>	<p>3 - Normal Wear &amp; Tear</p>	
<p>Quick Coupler Photos</p>		



**Inspection Report (Skid Steer)**



**Quick Coupler to Arms Pins**

3 - Normal Wear & Tear




## Inspection Report (Skid Steer)

<p>Quick Coupler to Arms Pins Photos</p>	
	
<p><b>Overall Chassis</b></p>	<p>3 - Normal Wear &amp; Tear</p>
<p><b>Overall Chassis Comments</b></p>	<p>Overall chasis looks solid with no major issues found</p>

## Hydraulics Overall Inspection Points

<p><b>Instructions</b></p>	<p>Evaluate the following on a 4 point scale (leave comments where an explanation is appropriate):</p> <p>4 = Like New, Recently Replaced 3 = Normal Wear &amp; Tear 2 = Above Average Wear 1 = Service Required</p> <p>Things to look for:</p> <ul style="list-style-type: none"> <li>- All hydraulic lines</li> <li>- All hydraulic cylinders</li> <li>- All mounting pins</li> <li>- Leaks</li> <li>- Wet/damp lines</li> </ul> <p>Take close-up photos and leave comments.</p>
<p><b>Overall Appearance of Hydraulic Lines / Fittings</b></p>	<p>3</p>
<p><b>Comments</b></p>	<p>A few lines on inside left side of engine compartment may be seeping oil</p>

### Inspection Report (Skid Steer)

Hydraulic Lines Photos		
		
		

Inspection Report (Skid Steer)






### Inspection Report (Skid Steer)



Inspection Report (Skid Steer)



### Inspection Report (Skid Steer)



		
<b>Wet or Damp Hydraulic Lines / Fittings</b>	Yes	
<b>Comments</b>	Hard to see but 1 hose from hydraulic tank seeping oil out	
<b>Hydraulic Line Leak Photos</b>		
<b>Unusual Noises (Hydraulic Pump)</b>	No	
<b>External Controls / Levers</b>	3	
<b>External Controls / Levers Photos</b>		






## Inspection Report (Skid Steer)

		
<b>Overall Hydraulics Comments</b>	Overall hydraulics work well and only found 2 seepage leaks from hydraulic tank hose and left side hydraulic hoses	

### Hydraulics Cylinders Inspection Points

<b>Lift Cylinder</b>	Check the lift cylinder. Note any wear, pitting, discoloration, etc. Take photos.	
<b>Lift Cylinder: Mounting Pin</b>	3	
<b>Lift Cylinder: Oil Leaks</b>	No	
<b>Lift Cylinder Photos</b>		
		


### Inspection Report (Skid Steer)

	
	
<b>Bucket Cylinder</b>	Check the bucket cylinder. Note any wear, pitting, discoloration, etc. Take photos.
<b>Bucket Cylinder: Mounting Pin</b>	3
<b>Bucket Cylinder: Oil Leaks</b>	No
<b>Comments</b>	Slight damage to left side bucket tilt cylinder barrel nut but not leaking
<b>Bucket Cylinder Photos</b>	


Inspection Report (Skid Steer)



### Inspection Report (Skid Steer)

		
Steering Cylinder	Check the steering cylinder. Note any wear, pitting, discoloration, etc. Take photos.	
Steering Cylinder: Mounting Pin	0	




### Bucket Inspection Points

<b>Instructions</b>	Evaluate the following on a 4 point scale (leave comments where an explanation is appropriate):  4 = Like New, Recently Replaced 3 = Normal Wear & Tear 2 = Above Average Wear 1 = Service Required	
<b>Bucket Condition</b>	3 - Normal Wear & Tear	
<b>Bucket Photos</b>		

Inspection Report (Skid Steer)



### Inspection Report (Skid Steer)

	
	
	
<b>Bucket Edge / Deflectors</b>	2 - Above Average Wear
<b>Comments</b>	Cutting edge bucket missing cutting edge, smaller bucket teeth in good condition

### Inspection Report (Skid Steer)

Bucket Edge / Deflectors





### Inspection Report (Skid Steer)



#### Additional Attachments

#### Other Attachment(s)

#### Additional Attachments

Attachment Type	Hydraulic breaker
Attachment Make	Viking
Attachment Size / Specs	V1000
Attachment Condition	3 - Normal Wear & Tear
Attachment Photos	 



## Inspection Report (Skid Steer)



### Functional Test

<b>Instructions</b>	Evaluate the following on a 4 point scale (leave comments where an explanation is appropriate):  4 = Like New, Recently Replaced 3 = Normal Wear & Tear 2 = Above Average Wear 1 = Service Required
<b>Forward &amp; Reverse</b>	3 - Normal Wear & Tear
<b>Turning</b>	3 - Normal Wear & Tear
<b>Lift / Tilt</b>	3 - Normal Wear & Tear
<b>Bucket Functionality</b>	3 - Normal Wear & Tear
<b>Overall Functional Test Comments</b>	Machine functions well in all directions and all implements work properly.
<b>Operating Video</b>	<a href="#">Click to Download</a>

### Inspection Summary

<b>Exterior Rating</b>	3 - Normal Wear & Tear
<b>Interior Rating</b>	3 - Normal Wear & Tear
<b>Safety Rating</b>	3 - Normal Wear & Tear
<b>Quality Rating</b>	3 - Normal Wear & Tear



## Inspection Report (Skid Steer)

<b>Functionality Rating</b>	3 - Normal Wear & Tear
<b>Overall Rating</b>	3 - Normal Wear & Tear
<b>What's Great About the Machine</b>	The machine has no major leaks and is equipped with two buckets and a breaker. No obvious major repairs needed. The skid steer sounds healthy and in great condition.
<b>What Needs Work</b>	A few hydraulic hoses require attention to avoid future leaks. The rear lights are not functioning properly. An engine service is recommended. Engine belts worn and should be replaced.
<b>Inspector's Name</b>	Mario Ramirez
<b>Date/Time</b>	09-12-2022