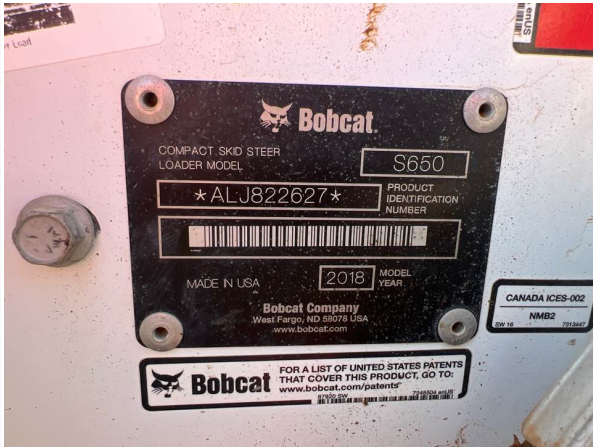



Inspection Report (Skid Steer/Track Loader)

General Info

B&B Stock Number	A8112125
Year	2018
Make	Bobcat
Model	S650
Serial Number	ALJ822627
Serial Plate Photo	
Hour Meter Reading	1043.6
Hour Meter Photo	
Previous Application (e.g., earth moving, mining, demolition, etc)	Construction

Features and Configuration

Travel System	Wheel & Tires
Bucket	Yes
Additional Attachment(s)?	No
Auxiliary Hydraulics	Yes
High Flow	No
Heat	No
A/C	No


Inspection Report (Skid Steer/Track Loader)

Radio	No
Backup Camera	No
OMM (Operator & Maintenance Manual)	No
Telematics	No

Exterior 360 Walkaround

360 Walkaround & Operating Video

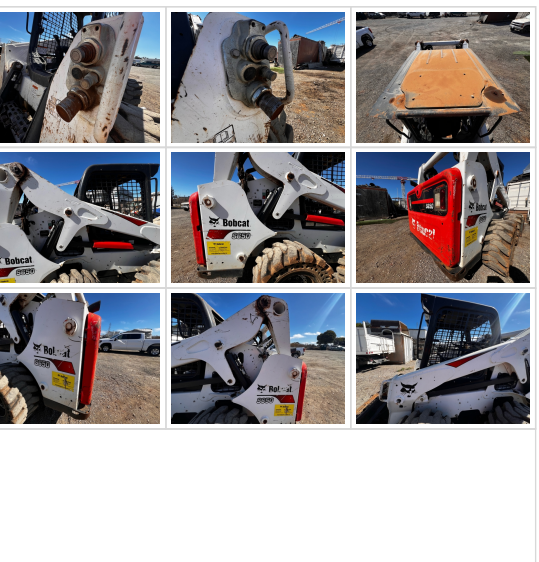
Walkaround Photos & Operating Video

Exterior Walkaround Photos	
Operating Video	Click to Download
Additional Video	Click to Download

General Appearance Inspection Points

General Appearance

General Appearance Photos

Close-up Exterior Photos	
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General Appearance Inspection Points

Inspection Report (Skid Steer/Track Loader)

Inspection Rating Criteria	Rating	Explanation
	5	Light or minimal wear for its age
	4	Expected wear and tear for its age, operates as expected
	3	Above average wear and tear for its age, still operates as expected
	2	Heavy wear, is operable but needs attention
	1	Requires repair(s) to function as expected
Body Panels	4 - Expected Wear - Fully Operable	
Body Panel Condition	Some areas of surface rust observed, Expected chipped paint or dents for its age.	
Doors / Canopy Latches	0	
Steps / Ladders	4 - Expected Wear - Fully Operable	
Steps / Ladders Condition	Steps/ladders are fully intact and appear structurally sound	
Handrails	4 - Expected Wear - Fully Operable	
Handrails Condition	Handrails are fully intact and appear structurally sound	
Glass	1 - Service Required - Inoperable	
Glass Condition	Not applicable, no glass	
Comments	Rear glass missing	
Mirrors	0	
Exterior Lights	4 - Expected Wear - Fully Operable	
Exterior Lights Condition	Some chips or cracks seen on light casings - see photos	
Overall Exterior	4 - Expected Wear - Fully Operable	
Comments	Expected where in tear due to age of machine	



Control Station Inspection Points

Control Station

Control Station Photos

Control Station Photos					
					
					

Inspection Report (Skid Steer/Track Loader)





	
Control Station Type	Open Cab (OROPS)
Control Type	Pilot Controls
Control Configuration	Configurable (SAE and ISO)
Seat	4 - Expected Wear - Fully Operable
Seat Condition	Seat in good condition, no stains or tears in upholstery, Seat belt secures properly
Cabin Lights	4 - Expected Wear - Fully Operable
Cabin Lights Condition	Cabin lights are installed with all light covers in place, bulbs are installed and working properly
Safety Lock Out / Stop	4 - Expected Wear - Fully Operable
Safety Lock Out / Stop Condition	Safety lock out device is present, in good condition, and functional
Controls & Switches	4 - Expected Wear - Fully Operable
Controls & Switches Condition	All switches are installed and functional
Hour Meter Activity	4 - Expected Wear - Fully Operable
Hour Meter Condition	Hour meter is functional and in good condition
Other Gauge Activity	4 - Expected Wear - Fully Operable
Other Gauge Condition	All cockpit gauges are functional and in good condition
Heater & A/C	0
Travel Alarm	1 - Service Required - Inoperable
Travel Alarm Condition	System is configured but not operating correctly
Horn	1 - Service Required - Inoperable
Horn Condition	One or more elements of the horn assembly are missing
Backup Camera	0
Control Station Overall Rating	4 - Expected Wear - Fully Operable
	 37.570061, -122.294662
Control Station Overall Condition	Minor cosmetic wear to cabin surfaces, floors, panels, and ceiling

Engine Inspection Points

Engine

Engine Compartment Photos

Inspection Report (Skid Steer/Track Loader)

Engine Data Plate	
Engine Compartment Photos	
	
	
Engine Type (Make, Model, Cylinders, Hp)	Doosan, D24NAP
Emissions Tier	Undetermined
Engine Serial Number	7120164
Engine Fuel Type	Diesel
Blow-by (Visual Observation Check)	No
Unusual Noises (Upon Start-up, Idle, Shutdown)	No
Engine Smoke (Upon Start-up, Idle, Shutdown)	No
Engine Exhaust Color	Clear

Inspection Report (Skid Steer/Track Loader)

Battery	4 - Expected Wear - Fully Operable
Battery Condition	Dusty & dirty appearance
Radiator	4 - Expected Wear - Fully Operable
Radiator Condition	Radiator fins & components appear to be in good working order, no signs of damage or leaks
Belts	4 - Expected Wear - Fully Operable
Belt Condition	Belts appear in good condition & alignment with proper tension
Hoses	4 - Expected Wear - Fully Operable
Hose Condition	Firm, pliant hoses with no signs of wear or leaks
Water Pump	4 - Expected Wear - Fully Operable
Water Pump Condition	No unusual pump noises heard
Cooling System Leaks	No
Coolant Appearance	4 - Expected Wear - Fully Operable
Coolant Appearance Notes	Normal Translucent appearance, no visual signs of contamination
Oil Leaks	No
Oil Appearance	4 - Expected Wear - Fully Operable
Oil Appearance Notes	Appropriate oil level
Fuel Leaks	No
Equipped with DPF (Diesel Particulate Filter)	No
Requires DEF (Diesel Exhaust Fluid)	No
Overall Engine Rating	4 - Expected Wear - Fully Operable
Overall Engine Appearance	Very dirty
Overall Engine Comments	Expected wear and tear due to age of machine no major issues to report

Drivetrain Inspection Points

Drivetrain

Drivetrain Inspection Points

Drivetrain Photos	
	





Inspection Report (Skid Steer/Track Loader)

Hydrostatic Transmission?	Yes
Speeds	2 Speed
Drive Type	4WD
Transmission Components	0
Drive Motors	4 - Expected Wear - Fully Operable
Parking Brake	4 - Expected Wear - Fully Operable
Parking Brake Function	Good brake function
Overall Drivetrain Rating	4 - Expected Wear - Fully Operable
Overall Drivetrain Comments	Expected wear and tear due to age of machine No major issues to report

Travel System Inspection Points



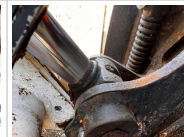








Wheels & Tires

Wheels & Tires Inspection Points

Wheel Type	Solid
Wheel Seal Leaks	No
Tire Brand	Earthforce
Tire Size	33x12-16
Front Left Tire - Ratio Remaining	50%
Front Left Tire Photos	
Front Right Tire - Ratio Remaining	50%
Front Right Tire Photos	
Rear Right Tire - Ratio Remaining	50%
Rear Right Tire Photos	
Rear Left Tire - Ratio Remaining	50%
Rear Left Tire Photos	
Wheels & Hubs	4 - Expected Wear - Fully Operable

Chassis Photos

Inspection Report (Skid Steer/Track Loader)

Chassis Photos					
					
					

Chassis Inspection Points

Frame	4 - Expected Wear - Fully Operable
Stance	4 - Expected Wear - Fully Operable
Lift Arms	4 - Expected Wear - Fully Operable
Chassis to Arm Pins	4 - Expected Wear - Fully Operable
Quick Coupler	4 - Expected Wear - Fully Operable
Quick Coupler to Arms Pins	4 - Expected Wear - Fully Operable
Overall Chassis	4 - Expected Wear - Fully Operable
Overall Chassis Comments	Expected wear and tear due to age of machine




Hydraulics Overall Inspection Points

Hydraulics Overall



Hydraulic System Inspection Points

Hydraulic System Photos					
					

Inspection Report (Skid Steer/Track Loader)

	  
Wet or Damp Hydraulic Lines / Fittings	No
Hydraulic Lines/Fittings	4 - Expected Wear - Fully Operable
Hydraulic Lines / Fittings Condition	Hydraulic lines & fittings are clean and in good condition
Hydraulic Pump(s)	4 - Expected Wear - Fully Operable
Unusual Noises	No
Hydraulic Pump Notes	No unusual noises heard during operation

Hydraulic Cylinder Inspection Points

Hydraulic Cylinder Photos	    
	  
Mounting Pins	4 - Expected Wear - Fully Operable
Cylinder Oil Leaks	No
Hydraulic System Overall	4 - Notable Wear - Fully Operable

Bucket Inspection Points

Bucket Photos	    
	 
Bucket	4 - Expected Wear - Fully Operable
Bucket Edge / Deflectors	3 - Notable Wear - Fully Operable

Functional Test

Functionality Assessment

Functionality Assessment

Engine	4 - Expected Wear - Fully Operable
Transmission/Drivetrain	4 - Expected Wear - Fully Operable
Travel (Forward/Reverse/Steering)	4 - Expected Wear - Fully Operable

Inspection Report (Skid Steer/Track Loader)

Brakes	4 - Expected Wear - Fully Operable
Hydraulic System	4 - Expected Wear - Fully Operable
Electric Operating System	4 - Expected Wear - Fully Operable
Controls	4 - Heavy Wear - Needs Attention
Safety Systems	4 - Expected Wear - Fully Operable
Core Functions	4 - Expected Wear - Fully Operable
Attachments	4 - Expected Wear - Fully Operable
Overall Functional Test Comments	Expected wear and tear due to machine beige, no major issues to report

Overall Assessment

Overall Assessment

Inspection Rating Criteria	Rating	Explanation
	5	Light or minimal wear for its age
	4	Expected wear and tear for its age, operates as expected
	3	Above average wear and tear for its age, still operates as expected
	2	Heavy wear, is operable but needs attention
	1	Requires repair(s) to function as expected
Exterior Rating	4 - Expected Wear - Fully Operable	
Interior Rating	4 - Expected Wear - Fully Operable	
Safety Rating	4 - Expected Wear - Fully Operable	
Quality Rating	4 - Expected Wear - Fully Operable	
Functionality Rating	4 - Expected Wear - Fully Operable	
Overall Rating	4 - Expected Wear - Fully Operable	
Summary Video	Click to Download	
What's Great About the Machine	The great thing about this machine is that it starts right up with no abnormal noises heard, as well as function testing the machine there were no abnormal noises	
What Needs Work	The thing that needs work on this machine are the missing rear window, inside cab headliner loose	
Date/Time	09-26-2024	
Inspector Name	Javier Bocanegra	