

Albatross Equipment Earthworks

10998 WY-789 Riverton, WY 82501 www.albatrosequipment.com

Inspection Checklist for 2019 Kubota SVL75-2



Equipment Details

Equipment Model: 2019 Kubota SVL75-2

Machine Hours: 1,417 **Condition:** Good

Features: OROPS, Pilot Controls, 2 Speed, Auxiliary Hydraulics, 74 HP Kubota Diesel Engine, New 72" HD Bucket, Hydraulic SSL Quick Attach, 16" Rubber Tracks, 2,282 lbs Lift Capacity, 9,039 lbs Operating Weight

General Condition

- - Exterior body panels and paint are in good condition, showing minimal wear and no structural damage.
- - Operator's station (OROPS) structure is intact, with no signs of cracks, rust, or deformation.
- - Decals, safety labels, and manufacturer plates are legible and intact.

Loader Arms and Attachments

- Loader arms are structurally sound with no cracks, bends, or weld repairs.
- - Hydraulic SSL Quick Attach system is functional, secure, and operates smoothly.
- New 72" HD bucket is securely attached, free from dents, and edges are sharp and intact.

Hydraulic System

- - Auxiliary hydraulics operate without lag or performance issues.
- - Hydraulic fluid level is within the recommended range, and fluid appears clean.
- - Hydraulic hoses, fittings, and couplers are free of leaks, cracks, and visible wear.

Engine and Performance

- - Kubota 74 HP diesel engine starts easily, runs smoothly, and idles without unusual noise or vibration.
- - Engine oil level is correct, and oil is clean, with no evidence of leaks around the engine compartment.
- Cooling system is operational, with no leaks or overheating detected during testing.
- - Air and fuel filters are clean and do not require immediate replacement.

Drive System

- - 2-speed travel system operates effectively in both speed ranges, with smooth transitions.
- - 16" rubber tracks exhibit uniform wear with at least 85% tread remaining.
- - Track tension is within specifications and adjusted correctly.

Controls and Operator Station

- - Pilot controls are responsive and operate smoothly without excessive play.
- - Seat, pedals, and levers are in good condition, showing normal wear.
- - Gauges, indicators, and switches are functional and free of defects.

Electrical System

- - Battery terminals are clean and connections are secure.
- - Lighting and electrical components (work lights, indicators) are operational.

Undercarriage

- - Undercarriage components (rollers, sprockets, idlers) show moderate wear consistent with machine hours.
- - No damage or unusual wear is detected on track frames or mounting points.

Safety Features

- - Emergency stop functions are operational.
- - Audible backup alarm is functioning correctly.
- - Operator safety restraints and seatbelt are intact and functional.

Summary

The 2019 Kubota SVL75-2 has undergone a comprehensive inspection and is in good condition, with all major systems and components functioning as intended. Minor wear consistent with hours and usage is noted but does not impact operational reliability. This machine is work-ready and ideal for immediate deployment.