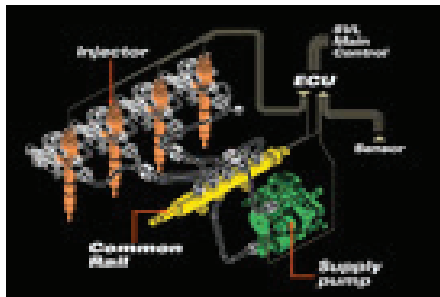




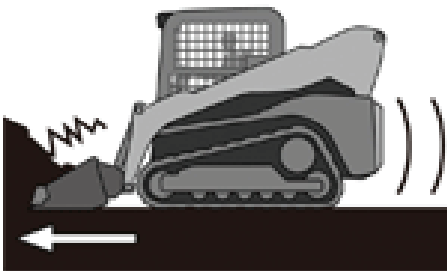
### Best-in-class Engine Horsepower

Kubota's high-powered engines provide 96.4 HP for performance that surpasses the competition.



### New CRS Diesel Engine

The SVL95-2 features Kubota's renowned CRS (Common Rail System) diesel engines which deliver a powerful 96.4 HP. The CRS electronically controls the fuel injection timing and amount for high torque at a low rpm to improve work efficiency.



### Electronic Travel Torque Management

Electronic Travel Torque Management System lets you work faster with more power. The ECU constantly monitors the load of the machine to optimally control hydraulic pump output according to the load, preventing engine stalls for smoother operation even under severe conditions.



### Diesel Particulate Filter (DPF) with Selective Catalytic Reduction (SCR)

The DPF traps the particulate matter (PM) while the SCR injects Diesel Exhaust Fluid (DEF) to reduce the nitrous oxides (NOx) for cleaner exhaust emissions meeting Tier 4 final requirements.



### Long Reach for Maximum Lifting and Dumping, High Bucket Hinge Pin Height

Kubota's unique vertical lift is designed to deliver an exceptionally long reach of 40.7 inches. In addition, the tip of the arm is optimally shaped for a tall hinge pin height of 128.5 inches for easy dumping into trucks. The SCR injects Diesel Exhaust Fluid (DEF) to reduce the nitrous oxides (NOx) for cleaner exhaust emissions meeting Tier 4 final requirements.



### Standard Self-leveling Function

This feature helps keep the bucket or pallet forks in a horizontal position without the need to manually adjust the angle during lifting.



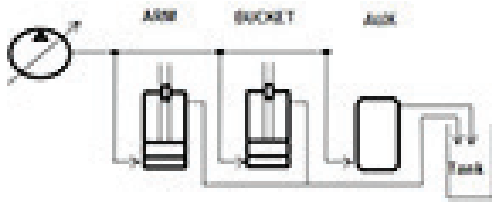
### Standard Two-speed Travel

Shift from low gear at 5.0 mph to high gear at 7.3 mph to get the job done faster.



### Pilot Valve with Shuttle Piston

This ensures consistent oil flow which improves directional stability.



### Closed Center Hydraulic with Parallel Loader Control Valve

Unlike noisy gear pumps, a variable piston pump de-strokes when no flow is needed thus quieter than a gear pump. A parallel valve means each circuit (loader, tilt, and aux) is fed independently and thus they work in concert for multi-tasking. This is ideal for hydraulic circuits especially in grapple, 4-in-1 buckets, and augers where loader, tilt, and aux, where these circuits need to work in concert. In a series-series configuration, the loader has the priority and thus it is difficult to work the circuits simultaneously.



### Couple-Under-Pressure (CUP) Auxiliary Hydraulics Manifold

This option increases the hydraulic capacity for attachments requiring a higher flow. Both 1/2" and 3/4" couplers are part of this optional package.



### Adjustable High Flow

This system allows for up to five different pre-set flow ratings from as little as 5 GPM to 40 GPM to better match the desired rate with the attachment's flow rating. With 3553 PSI, the hydraulic horsepower is significant.



### Higher Ground Clearance

A high ground clearance of 11.8 inches lets you travel over large obstacles with ease.



### Strong Traction Force

Kubota's original track lug design gives you more grip and a stronger traction force of 12178 lbs.



### Wider Cab Entrance

A wider entrance makes it easier to get in and out.

- **Wide and Clean View**
- **High-back Full Suspension Seat**
- **Arm Rest**
- **Wide Leg Room**



### Easy-clean Floor Mat and Drain Outlet

The soft rubber floor mat is easy to remove and clean. And with the built-in drain outlet, the mat can be washed in the cab.



### Dial and Foot Throttle

The dial and foot throttle allows you to match the engine speed to the task. The hand throttle is ideal for jobs requiring constant engine speed such as cold planing, trenching or snow blowing. The foot throttle lets the operator vary engine speed for other applications.



### Pressurized Cab (Optional)

The cab is pressurized to keep dust, flying debris, and insects away to enhance comfort on the job. Furthermore, noise is kept down to let you work for long hours with minimal fatigue.



### Optimized Air Conditioning

The climate control system offers outstanding cooling and heating performance with optimized airflow for a high level of comfort all year round.



### Enhanced Defrosting and Demisting Functions

Ample airflow prevents the windows from fogging up or freezing during the cold months of the year.



### Easy-open Sliding Windows

The sliding front door and double-sliding side windows can be opened regardless of the position of the front attachment, allowing you to get in or out safely even during emergencies.



### Tilt-up Cab

The cab can be tilted 72° without having to lift the arm, allowing easy access to the hydraulic pumps, valves, lines and hydraulic tank.



### Routine Checks

Simply open the rear bonnet to access all components for daily routine inspections.



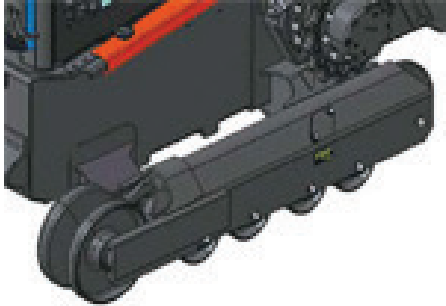
### Slide-and-tilt Radiator and Oil Cooler

The radiator can be tilted for easy cleaning.



### Large Space for Tool Box

The SVL90-2 offer a convenient and large tool box for storing a grease gun and other necessities.



### **Welded, Integrated Mainframe and Undercarriage**

The undercarriage forms an integral part of the main frame for maximum durability.



### **Kubota Original Rubber HighGrip Tracks**

Kubota's original rubber tracks offer outstanding durability and long-life performance. Furthermore, Kubota's new high grip pattern provides strong traction in wet conditions. The inside of the belt is tapered to the outside to help shed debris and lessen the abrasion with the rollers and idlers.



### **Triple Flange Lower Track Rollers**

A highly reliable triple flange design not only minimizes the risk of detracking, but improves stability as well.