The outstanding power and exceptional comfort of Kubota’s new Compact Track Loaders take high performance and productivity to a new level.
Need more productivity? Put the all-new Kubota Compact Track Loader to work for you.

Kubota, a trusted and world-leading manufacturer of construction equipment, is proud to introduce the all-new SVL75-2/SVL95-2s Compact Track Loaders. These new compact track loaders deliver best-in-class bucket breakout force and lifting capacity, outstanding stability, a wide and comfortable operator area, and much more. When it comes to high performance, reliability and comfort, the road leads to Kubota.

- **OUTSTANDING PERFORMANCE**
- **EXCEPTIONAL COMFORT**
- **EASY MAINTENANCE AND IMPRESSIVE DURABILITY**

**SVL75-2**
- Engine gross horsepower (SAE J 1995): 74.3 HP (55.4 kW)
- Rated operating capacity (35% of tipping load): 2300 lbs (1043 kg)
- Bucket breakout force: 6204 lbs (2814 kg)
- Operating weight (including operator weight 165 lbs): 9039 lbs (4100 kg)
SVL95-2s

Engine gross horsepower (SAE J 1995): 96.4 HP (71.9 kW)
Rated operating capacity (35% of tipping load): 3200 lbs (1451 kg)
Bucket breakout force: 7961 lbs (3611 kg)
Operating weight (including operator weight 165 lbs): 11299 lbs (5125 kg)
Outstanding Performance

Kubota engine

Common Rail System and Diesel Particulate Filter (DPF) Muffler

The Common Rail System (CRS) electronically controls the fuel injection timing and amount in stages rather than all at once for optimal combustion; resulting in greater efficiency, better fuel economy and less engine noise. The combination of Exhaust Gas Re-circulation (EGR) and Diesel Particulate Filter (DPF) reduces the emissions making the SVL Series engine Tier IV certified.

- Powerful Kubota engine
  The powerful and reliable Kubota-built engine gets the job done quickly and easily with 74.3 hp* (SVL75-2) or 96.4 hp* (SVL95-2s).

- SCR meter panel
  An SCR system helps the SVL95-2s meet Final Tier4 requirements. A quick glance at the digital panel tells you how much Diesel Exhaust Fluid (DEF) remains in the tank and also when to refill it.
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.

Automatic regeneration system
Kubota's original automatic regeneration system automatically burns accumulated particulate matter (soot) in the DPF muffler to keep the muffler clean for longer operation. For operational and safety reasons, automatic regeneration can be turned off with the inhibit switch when compact track loader is operating in areas that are near people, animals, and flammable materials.

Bucket Breakout Force: 6204 lbs 7961 lbs
Arm Breakout Force: 4766 lbs 6742 lbs
Tipping Load: 6570 lbs 9143 lbs
Kubota Unique Vertical Lift Design

- **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 41.7 inches (SVL75-2) and 40.7 inches (SVL95-2s). In addition, the tip of the arm is optimally shaped for a tall hinge pin height of 119.1 inches (SVL75-2) / 128.5 inches (SVL95-2s) for easy dumping into trucks.

- **Standard Self-leveling Function**

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

Standard Two-speed Travel
Shift from low gear at 4.7 mph (SVL75-2) / 5.0 mph (SVL95-2s) to high gear at 7.1 mph (SVL75-2) / 7.3 mph (SVL95-2s) to get the job done faster.

Pilot Valve with Shuttle Piston
This ensures consistent oil flow which improves stability when going straight.

Higher Ground Clearance
A high ground clearance of 11.7 inches (SVL75-2) / 11.5 inches (SVL95-2s) 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 9678 lbs (SVL75-2) / 12178 lbs (SVL95-2s).

Excellent versatility

Multi-function levers
The multi-function levers provide fingertip control of all major vehicle and attachment operations, letting you keep both hands on the levers at all times for optimal operating efficiency.

High-flow Hydraulics (Option)
Having high flow increases the hydraulic muscle for attachments that need more hydraulic horsepower. With this option auxiliary hydraulic flow increases to 29.3 gpm (SVL75-2) / 40 gpm (SVL95-2s). The coupler manifold includes both 1/2” and 3/4” couplers.

Aux. hydraulic flow

<table>
<thead>
<tr>
<th></th>
<th>Std.</th>
<th>High</th>
</tr>
</thead>
<tbody>
<tr>
<td>SVL75-2</td>
<td>17.4 gpm (66 lpm)</td>
<td>29.3 gpm (110.9 lpm)</td>
</tr>
<tr>
<td>SVL95-2s</td>
<td>23.1 gpm (87.6 lpm)</td>
<td>40 gpm (152 lpm)</td>
</tr>
</tbody>
</table>

Powerful hydraulic system

Load Sensing System (SVL95-2s)

Enhanced Control Valve System (SVL95-2s)
The SVL95-2s features a new Load Sensing System and improved control valve to provide even more powerful pushing and driving forces, even for combined attachment operations. Plenty of power to travel on slopes and handle attachment work also means you’ll get the job done faster.

Adjustable Maximum Oil Flow Control (Option SVL95-2s)
Quick and easy 5 modes of the AUX flow ensure the optimal flow rate for every job you do. Adjustable Maximum Oil Flow Control is available only for high flow.
Comfortable Cab

- **Wider Cab Entrance**
  A wider entrance makes it easier to get in and out.

- **Wide And Clean Cab**
  The spacious interior minimizes fatigue even during long work hours.

- **High-back Full Suspension Seat**
  The standard suspension seat offers outstanding comfort. (Air Suspension seat is optional)

- **Arm Rest**
  The spacious cab also includes ergonomically placed arm rests on the right and left sides of the seat to minimize operator fatigue. The arm rests have been designed to increase operator space.

- **Wide Leg Room**
  The cab provides ample leg room to reduce operator fatigue.

- **Ready for radio installation** *(Option)*
  The SVL-series Factory Closed cab now comes prewired with speakers already installed, all that needs to be added is the radio.

- **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.
Hand/Dial and Foot Throttle

The SVL95-2’s dial and foot throttle, and the SVL75-2’s hand and foot throttle both allow you to match the engine speed to the task. The hand/dial 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.

Excellent 360° Visibility

The edge of the bucket can be seen from the seat. Improved visibility translates to better safety on the job.
EXCEPTIONAL COMFORT

Pressurized Cab

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.

Excellent Air Conditioning Performance

- Optimized Air Conditioning
  Thanks to improved vents, the climate control system provides an optimized airflow for outstanding cooling and heating performance—and supreme operator 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 can be opened regardless of the position of bucket or attachment; allowing you to get in or out in difficult situations and also work with the front door open. It is an added benefit when hooking up attachments, improving the visibility and safety.

The sliding side windows are split in the middle and can be opened separately from the front or rear.
Easy Maintenance

- **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.

- **DEF easy refill access** (SVL95-2s)

- **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.

- **Large Space for Tool Box**
  The SVL75-2 offers a convenient and large tool box for storing a grease gun and other necessities.
1. Welded, Integrated Mainframe and Undercarriage
The undercarriage forms an integral part of the main frame for maximum durability.

2. Kubota Original Rubber Tracks
Kubota’s original rubber tracks offer outstanding durability and long-life performance. Furthermore, Kubota’s original lug pattern prevents soil from accumulating and improves traction force. 15” (380 mm) wide tracks are optional for the SVL75-2.

3. Triple Flange Lower Track Rollers
A highly reliable triple flange design not only minimizes the risk of detracking, but improves stability as well. They are lifetime sealed and lubricated.

Diesel Particulate Filter (DPF) and Selective Catalytic Reduction (SCR)
The Diesel Particulate Filter and Selective Catalytic Reduction meet the latest Tier4 diesel emissions regulation by collecting particulate matter (PM) and NOx from exhaust gas for cleaner exhaust emissions.
VERSATILITY

With a wide variety of attachments available*, Kubota Compact Track Loaders are the most versatile machine on your jobsite.

*Not all attachments are OEM-KUBOTA.

### STANDARD EQUIPMENT
- Open CAB (ROPS / FOPS Level 1)
- Top / Rear window
- Suspension seat
- 2” Retractable seat belt
- Operator presence control
- Pull down arm rest
- Hand/Dial and Foot throttle
- 12V electric outlet
- Horn
- Lockable fuel cap
- Backup alarm
- Working lights (Front 2 / Rear 2)
- Glow plug
- Mechanical quick coupler
- Loader arm float function
- Bucket self-leveling (up only)
- Wet disc parking brakes
- Two-speed travel
- Rubber crawler
  - SVL75-2–12.6” (320mm)
  - SVL95-2s–17.7” (450mm)

### OPTIONAL EQUIPMENT
- High-flow hydraulics
  - (1/2” and 3/4” couplers for both models)*
- Adjustable maximum oil flow*
- 14-pin coupler for attachments
- Wide rubber crawler*
  - SVL75-2–15” (380mm)
- Radio Ready*
- Air ride suspension seat
- 3” Retractable seat belt
- Rear bonnet lock Kit
- Rear view mirror
- Hydraulic quick coupler*
- Strobe light
- Beacon light
- Engine block heater
- Radiator screen
...and much more.

*Factory Option

### ATTACHMENTS
- Auger
- Grapple Bucket
- Quick Coupler
- Pallet Fork
- Sweeper
- Heavy Duty Bucket
- Breaker
- Rotary Tiller
- Tree Puller
- 4-in-1 Bucket
- Grader Scraper
- 3-pt hitch adapter
- Snow Blade
- Snow Blower
**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Model</th>
<th>SVL75-2</th>
<th>SVL95-2s</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type of operator station</td>
<td>Open CAB / Closed CAB</td>
<td>Open CAB / Closed CAB</td>
</tr>
<tr>
<td>Model</td>
<td>V3307-CR-TE4</td>
<td>V38000-TIEF4</td>
</tr>
<tr>
<td>Emission certification</td>
<td>Tier 4</td>
<td>Tier 4</td>
</tr>
<tr>
<td>Gross HP (SAE J1995) HP (kW)/rpm</td>
<td>74.3 (55.4)/2400</td>
<td>96.4 (71.9)/2400</td>
</tr>
<tr>
<td>Net HP (SAE J1349) HP (kW)/rpm</td>
<td>68.8 (51.3)/2400</td>
<td>87.0 (64.9)/2400</td>
</tr>
<tr>
<td>Displacement cu.in. (cc)</td>
<td>203.3 (3331)</td>
<td>230.0 (3769)</td>
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<tr>
<td>Cylinders</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>Bore × Stroke in.(mm)</td>
<td>3.7 (94) × 4.72 (120)</td>
<td>3.94 (100) × 4.72 (120)</td>
</tr>
<tr>
<td>Aspiration</td>
<td>Turbocharged</td>
<td>Turbocharged</td>
</tr>
<tr>
<td>Engine</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Performance</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rated operating capacity-35% tipping load lbs. (kg)</td>
<td>2300 (1043)</td>
<td>3200 (1451)</td>
</tr>
<tr>
<td>Rated operating capacity-50% tipping load lbs. (kg)</td>
<td>3285 (1490)</td>
<td>4572 (2074)</td>
</tr>
<tr>
<td>Tipping load lbs. (kg)</td>
<td>6570 (2980)</td>
<td>9143 (4147)</td>
</tr>
<tr>
<td>Breakout force Bucket lbf. (kg)</td>
<td>6204 (2814)</td>
<td>7961 (3611)</td>
</tr>
<tr>
<td>Lift arm lbf. (kg)</td>
<td>4766 (2162)</td>
<td>6742 (3058)</td>
</tr>
<tr>
<td>Lift arm path</td>
<td>Vertical</td>
<td>Vertical</td>
</tr>
<tr>
<td>Undercarriage</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Track Width Standard in. (mm)</td>
<td>12.6 (320)</td>
<td>17.7 (450)</td>
</tr>
<tr>
<td>Wide in. (mm)</td>
<td>15.0 (380)</td>
<td>N/A</td>
</tr>
<tr>
<td>Ground pressure Standard psi</td>
<td>5.6 / 5.8</td>
<td>4.4 / 4.5</td>
</tr>
<tr>
<td>Wide psi</td>
<td>4.7 / 4.9</td>
<td>N/A</td>
</tr>
<tr>
<td>Track rollers (per side)</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Track ground contact length in. (mm)</td>
<td>56.5 (1436)</td>
<td>65.6 (1667)</td>
</tr>
<tr>
<td>Travel speed Low mph (km/h)</td>
<td>4.7 (7.5)</td>
<td>5.0 (8.0)</td>
</tr>
<tr>
<td>High mph (km/h)</td>
<td>7.1 (11.5)</td>
<td>7.3 (11.7)</td>
</tr>
<tr>
<td>Traction force lbs. (kg)</td>
<td>9678 (4300)</td>
<td>12178 (5524)</td>
</tr>
<tr>
<td>Min. ground clearance in. (mm)</td>
<td>11.7 (296)</td>
<td>11.5 (293)</td>
</tr>
<tr>
<td>Hydraulic system Aux. hydraulic flow Std./High gpm (l/min)</td>
<td>17.4 (66.0) / 29.3 (110.9)</td>
<td>23.1 (87.6) / 40.0 (152)</td>
</tr>
<tr>
<td>Aux. hydraulic pressure psi (kgf/cm²)</td>
<td>3185 (224.0)</td>
<td>3553 (249.8)</td>
</tr>
<tr>
<td>Service refill capacities</td>
<td>Hydrostatic system gal. (l)</td>
<td>15.9 (60)</td>
</tr>
<tr>
<td>Hydraulic tank gal. (l)</td>
<td>9.2 (35)</td>
<td>10.1 (38.1)</td>
</tr>
<tr>
<td>Fuel tank gal. (l)</td>
<td>24.6 (93)</td>
<td>28.8 (109)</td>
</tr>
<tr>
<td>DEF tank gal. (l)</td>
<td>N/A</td>
<td>5.0 (18.8)</td>
</tr>
<tr>
<td>Operating weight (includes operator weight 165lbs.) lbs. (kg)</td>
<td>9039 (4100) / 9315 (4225)</td>
<td>11299 (5125) / 11574 (5250)</td>
</tr>
</tbody>
</table>

**DIMENSIONS**

<table>
<thead>
<tr>
<th>Model</th>
<th>SVL75-2</th>
<th>SVL95-2s</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Length of track on ground in. (mm)</td>
<td>56.5 (1436)</td>
<td>65.6 (1667)</td>
</tr>
<tr>
<td>B Track gauge in. (mm)</td>
<td>53.3 (1355)</td>
<td>59.5 (1512)</td>
</tr>
<tr>
<td>C Length w/o bucket in. (mm)</td>
<td>109 (2768)</td>
<td>123.5 (3137)</td>
</tr>
<tr>
<td>D Length w/bucket on ground in. (mm)</td>
<td>140.8 (3576)</td>
<td>154.6 (3929)</td>
</tr>
<tr>
<td>E Height to top of cab in. (mm)</td>
<td>82 (2083)</td>
<td>83.3 (2116)</td>
</tr>
<tr>
<td>F Bucket hinge pin height at max. lift in. (mm)</td>
<td>119.1 (3025)</td>
<td>128.5 (3264)</td>
</tr>
<tr>
<td>G Rollback angle at carry position degree</td>
<td>27</td>
<td>27</td>
</tr>
<tr>
<td>H Reach at max. lift and dump in. (mm)</td>
<td>41.7 (1060)</td>
<td>40.7 (1035)</td>
</tr>
<tr>
<td>I Ground clearance in. (mm)</td>
<td>11.7 (296)</td>
<td>11.5 (293)</td>
</tr>
<tr>
<td>J Departure angle degree</td>
<td>31.5</td>
<td>31</td>
</tr>
<tr>
<td>K Max. dump angle degree</td>
<td>40</td>
<td>43</td>
</tr>
<tr>
<td>L Vehicle width Standard track / Wide track in. (mm)</td>
<td>65.9 (1675) / 68.3 (1735)</td>
<td>77.2 (1962)</td>
</tr>
<tr>
<td>M Width with bucket in. (mm)</td>
<td>68 (1727)</td>
<td>80 (2032)</td>
</tr>
<tr>
<td>N Turning radius from center-machine rear in. (mm)</td>
<td>107.1 (2720)</td>
<td>127 (3220)</td>
</tr>
</tbody>
</table>
From our excavators, skid steers and wheel loaders to our tractor/loader/backhoes, Kubota offers a wide range of reliable, high-performance construction equipment to get the job done right.