



For Earth, For Life  
**Kubota**



SVL75-2/SVL97-2s



KX040-4

***From compact track loaders and excavators to wheel loaders and tractor/loader/backhoes, Kubota offers a wide range of reliable, high-performance construction equipment to get the job done right.***

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Genuine Parts**  
for maximum  
performance,  
durability and  
safety



# SSV

## KUBOTA SKID STEER LOADER SSV65/SSV75

Excellent power and exceptional operator comfort bring new levels of performance and productivity to Kubota's SSV-Series Skid Steer Loaders.





# Taking performance to all new levels of comfort and efficiency

Outstanding performance, exceptional comfort, easy maintenance, and excellent durability make Kubota's new Skid Steer Loaders the clear choice for the job.

- Outstanding performance
- Exceptional comfort
- Easy maintenance

## SSV65

Engine HP Gross (SAE J 1995): 64.0 hp (47.7 kW)  
Rated operating capacity (50% of tipping load):  
1950 lbs. (885 kg)  
Bucket breakout force: 4839 lbs. (2195 kg)  
Operating weight: 7099 lbs. (3220 kg)

## SSV75

Engine HP Gross (SAE J 1995): 74.3 hp (55.4 kW)  
Rated operating capacity (50% of tipping load):  
2690 lbs. (1220 kg)  
Bucket breakout force: 5884 lbs. (2669 kg)  
Operating weight: 8245 lbs. (3740 kg)

SKID STEER LOADER

# SSV65/SSV75



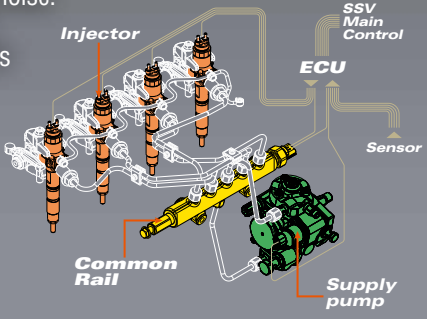


# OUTSTANDING PERFORMANCE

## 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 SSV Series engine Tier IV certified.



### Powerful Kubota engine

The powerful and reliable Kubota-built engine gets the job done quickly and easily with 64.0 hp\* (SSV65) or 74.3 hp\* (SSV75).  
\* Engine HP Gross (SAE J 1995)

### Automatic Regeneration System

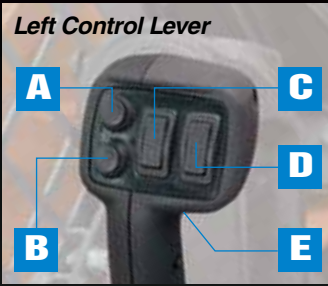
Kubota's Automatic Regeneration System burns away the soot that accumulates in the DPF muffler to keep the muffler clean and let you work longer. For safety, the automatic regeneration can be turned off when operating in fire-prone areas.



# Fast and smooth operational response

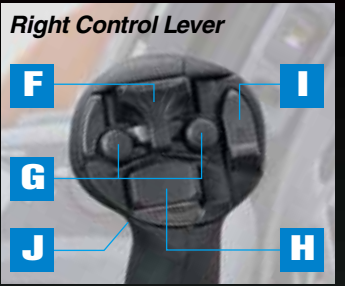
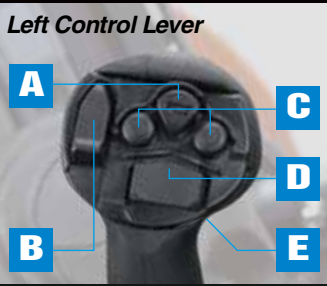
## Multi-function levers (optional)

The optional multi-function levers provide fingertip control of all major vehicle and attachment operations, including the main hydraulic line and three electrical lines, letting you keep both hands on the levers at all times for optimal operating efficiency.



### "Hand and foot control"

- A. Horn
- B. KSR (Kubota Shockless Ride)
- C. AUX1
- D. AUX Mode Change or Turn Signal
- E. Travel Speed
- F. AUX3
- G. AUX2
- H. Proportional Aux. Switch
- I. AUX Hold Switch



### "ISO pilot control"

- A. Horn
- B. KSR (Kubota Shockless Ride)
- C. AUX1
- D. AUX3 or Turn Signal
- E. Travel Speed
- F. Proportional AUX Switch
- G. AUX Hold Switch
- H. AUX2
- I. AUX Mode Change
- J. Float Switch

### High-flow hydraulics (optional)

The optional high-flow hydraulics system can handle attachments requiring extra hydraulic power. With high-flow hydraulics, the standard hydraulic flow increases from 18.0 gpm to 28.0 gpm on the SSV65 and from 20.9 to 30.4 gpm on the SSV75.

### Dial and foot throttle

The dial throttle is ideal for jobs that require a constant engine speed, such as cold planning, trenching, and snow blowing, and conveniently located to let you change the engine speed setting while operating the levers. The foot throttle for ISO pilot control lets the operator vary engine speed for other applications.



## Cooling system and variable fan

A hydraulically driven fan optimizes cooling and engine efficiency by varying the fan speed to maintain the appropriate water and oil temperatures. In cold weather the fan turns more slowly, allowing for faster engine warm-up.



### Electronic Travel Torque Management (ISO pilot control)

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.





# OUTSTANDING PERFORMANCE

## Kubota's unique vertical lift design

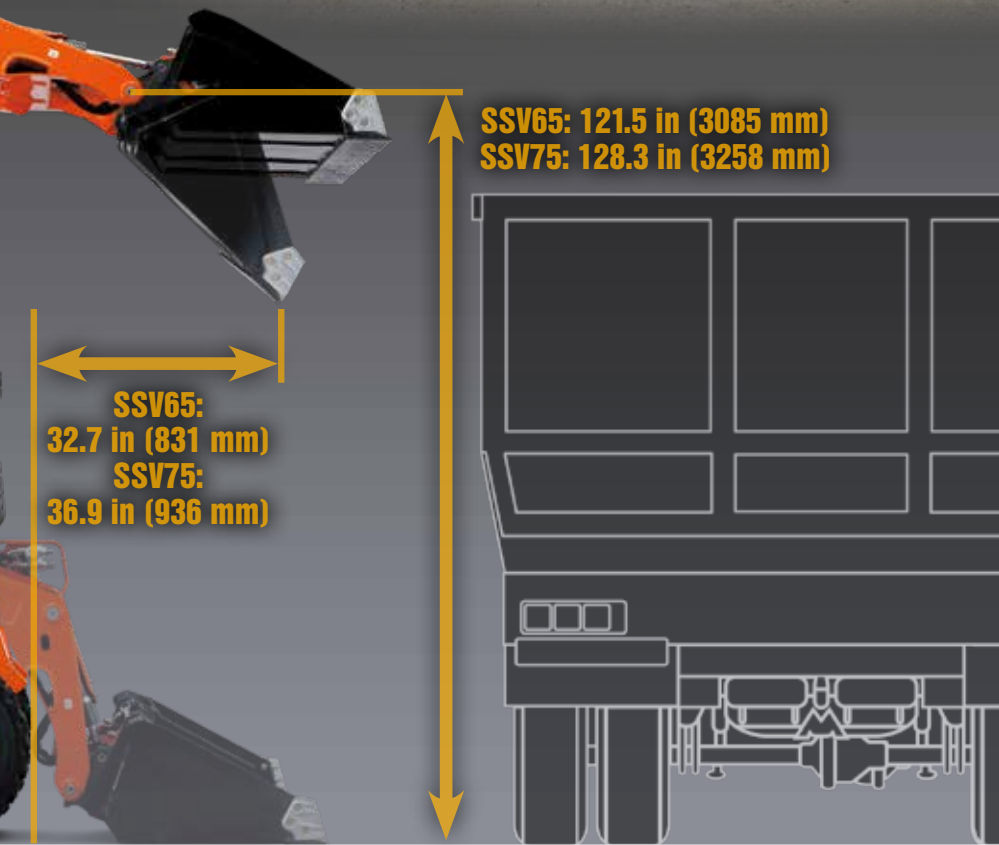
● **Self-leveling function (optional)**

The optional self-leveling function maintains the position of the bucket or fork as the attachment is raised, eliminating the need to manually adjust the angle during this operation.

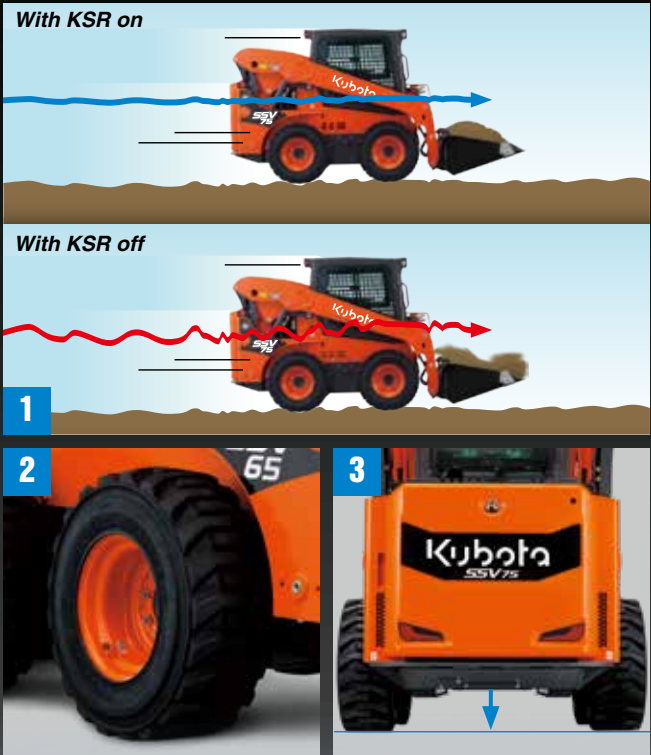


● **Long reach and high bucket hinge pin height**

Kubota's unique vertical lift design delivers an exceptionally long reach of 32.7 inches (SSV65) or 36.9 inches (SSV75). The tip of the arm is optimally shaped to provide an exceptionally high hinge-pin height of 121.5 inches (SSV65) or 128.3 inches (SSV75) for easier dumping into trucks and other lifting and dumping tasks.



## Travel performance



**Standard two-speed travel**

Shift from low gear at 6.9 mph (SSV65) / 7.4 mph (SSV75) to high gear at 11.1 mph (SSV65) / 11.8 mph (SSV75) to get the job done faster.

**1. Kubota Shockless Ride (KSR) (optional)**

KSR helps minimize fatigue by “smoothing out” the ride. You’ll appreciate KSR when carrying heavy loads over rough terrain on the farm or at a construction job site.

**2. Heavy duty tires**

The crack-resistant heavy-duty tires feature a long-wearing tread pattern for superior grip and stability. The sidewalls are wider than the wheel to prevent stones and dirt from becoming wedged between them.

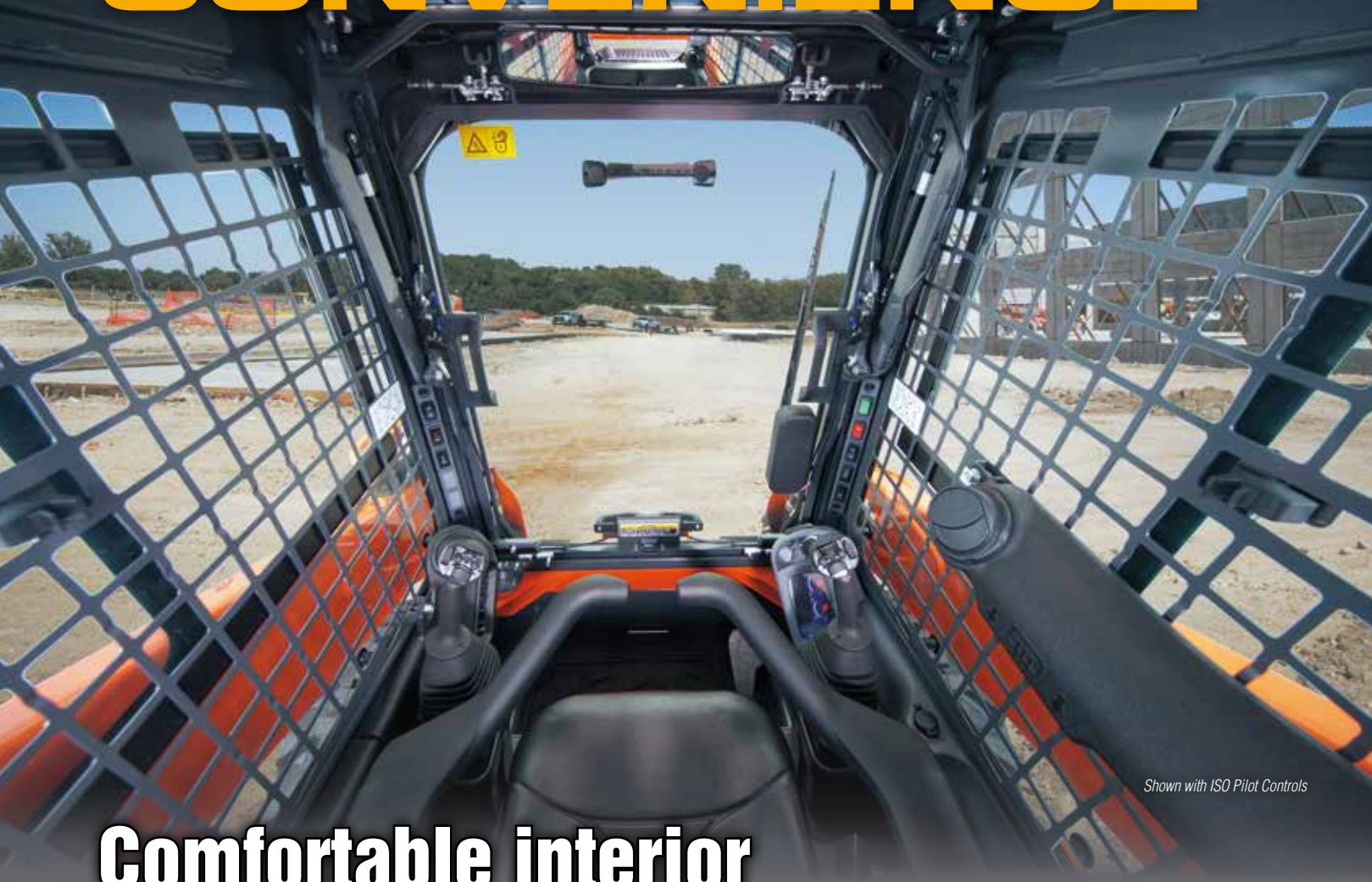
**3. High ground clearance**

Travel over large obstacles with ease, thanks to the high ground clearance of 7.6 inches (SSV65) or 8.1 inches (SSV75).





# EXCEPTIONAL COMFORT AND CONVENIENCE



*Shown with ISO Pilot Controls*

## Comfortable interior

### ● Excellent 360° visibility

The edges of the bucket can be seen from the seat. Improved visibility means greater safety on the job.

### ● Ready for radio installation

The SSV-series Factory cab comes prewired with speakers already installed, all that needs to be added is the radio.

### ● 12V power outlet

A convenient 12V socket can be used for recharging mobile phones and powering other small electronic devices.

### ● Suspension seat

Wide and supportive, the SSV series' suspension seat will keep you working comfortably for hours.

### ● Cup holder

A cup holder under the right armrest conveniently holds drinks to quench your thirst while on the job.

### ● Front Post Switch panels

Switch panels on the front posts provide quick and convenient access to important functions.



*Shown with ISO Pilot Controls*

## Air conditioning

### ● Rear view mirror

The wide mirror in the middle of the cabin ensures an excellent view of conditions behind the loader.

### ● Ample legroom

The spacious cabin provides ample legroom to help reduce operator fatigue.



*Shown with ISO Pilot Controls*

### ● Optimized air conditioning

Optimized airflow through nine vents provides outstanding cooling and heating comfort throughout the year.

### ● Enhanced defrosting and demisting functions

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





# EXCEPTIONAL SAFETY AND FUNCTIONALITY

## Rugged exterior

### Sliding front door

Standard on all closed-cab models and a dealer-installed option on the open-cab models, the tall and wide sliding front door can be opened regardless of the loader position, ensuring quick and easy entry and exit.



### ● ROPS/FOPS cabin

The OSHA-certified ROPS/FOPS cabin provides protection in the event of accidental rollovers or falling objects.

### ● Bolt-on replaceable handles

The handles are bolted to the cab to allow for quick and easy replacement in the event they become damaged.

### Pressurized Cab

The pressurized cab keeps out dust, flying debris, and insects so that you can work comfortably with fewer distractions. Lower noise levels let you work long hours with minimal fatigue.



### ● Sliding side windows

The front sections of both side windows slide open towards the back of the cab.



### ● Side-window grille

The side-window grilles are installed on the inside to let you easily clean the outer glass surfaces of the windows.



### ● Rear lights

### ● Front and side work lights

### ● Turn signals (optional)

### ● Coupler protection

### ● Aux. hydraulic lines routed inside the arm

### ● Cylinder protection plates





# EASY MAINTENANCE

## Simple Access



### ● Routine checks

The rear door opens wide, providing access to all components for daily routine inspection.

- A. Engine oil filler tube
- B. Engine oil dipstick
- C. Battery
- D. Engine oil filter
- E. Diesel fuel filler tube
- F. Air cleaner indicator
- G. Air cleaner
- H. Coolant reserve tank
- I. Water separator
- J. Fuel filter
- K. Door lock

### ● Easy battery access

The battery is easily accessed without tools.



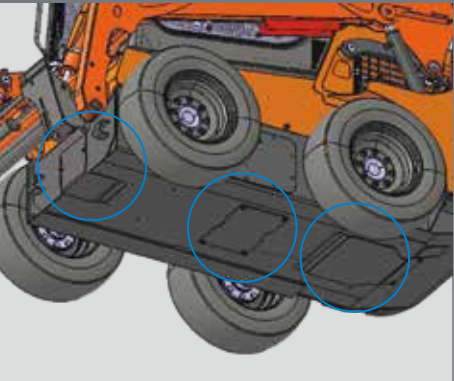
### ● Door enclosed fuel tank and easy refill access

No need to open the door. Simply lift a flap for quick and easy refueling.



### ● Mud-cleaning ports

Three mud-cleaning ports ensure fast and simple removal of mud and debris from the lower part of the machine.



### Top-mounted radiator and oil cooler

Conveniently located on the top of the engine compartment, the radiator components are protected from damage from the rear yet within easy reach for cleaning and routine maintenance.



### ● Tilt-up cabin

The cabin can be tilted 64° without having to lift the arm, allowing easy access to the hydraulic pumps, valves, lines and hydraulic tank.



### ● 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.



# VERSATILITY

With a wide variety of attachments available\*, Kubota skid steer loaders are the most versatile machines on the jobsite.

*\*Not all attachments are OEM-KUBOTA.*



|             |               |               |               |             |
|-------------|---------------|---------------|---------------|-------------|
| Auger       | Power Rake    | Rotary Tiller | Snow Blower   | Tree Puller |
| Angle Broom | Rock Bucket   | Stump Grinder | Snow Pusher   |             |
| Grapple     | Rotary Cutter | Snow Blade    | 3-Point Hitch |             |

Hydraulic Coupler

An optional Hydraulic quick coupler is available. You can attach or remove attachments using a switch without leaving the seat.

# EQUIPMENT

## STANDARD EQUIPMENT

- Open CAB (ROPS/FOPS Level1)
  - Top/Rear window
  - Type of Control (Hand & Foot control/ISO pilot control)
  - Suspension Seat
  - 2” Retractable seat belt
  - Fold down arm rests
  - Dial throttle
  - 12V electric outlet
  - Radio Ready (Closed Cab only)
  - Horn
- Backup alarm
  - Work lights (Front 2/Rear 2)
  - Side lights
  - Bucket Cylinder Guards
  - Protection for AUX coupler
  - Mechanical quick coupler
  - Heavy Duty Tire
- SSV65 10-16.5
  - SSV75 12-16.5

## OPTIONAL EQUIPMENT

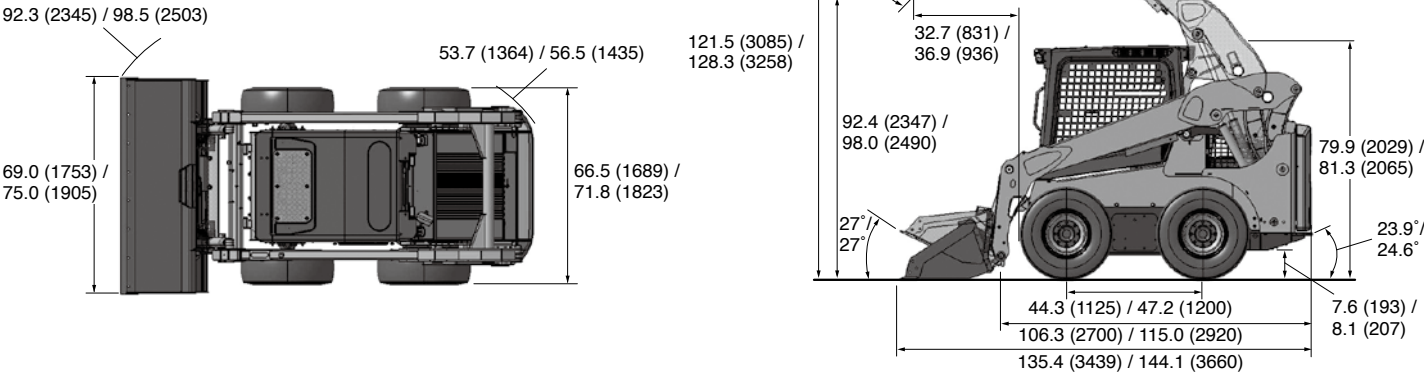
- High flow hydraulics
  - Multifunction lever
  - 14 pin coupler for attachments
  - Kubota Shockless Ride (KSR)
  - Self leveling (on/off)
  - Air ride suspension seat
  - 3” Retractable seat belt
  - Door lock key
  - Various buckets and other attachments
  - Tire options
- Hydraulic quick coupler
  - Hazard Lamp/Turn Signals
  - Strobe light
  - Beacon light
  - Polycarbonate door
  - Additional counterweight
  - Engine block heater
  - ...and much more.

# SPECIFICATIONS

| Model                                               |                                           |                          | SSV65                     | SSV75                     |
|-----------------------------------------------------|-------------------------------------------|--------------------------|---------------------------|---------------------------|
| Type of operator station                            |                                           |                          | Open CAB / Closed CAB     | Open CAB / Closed CAB     |
| Engine                                              | Model                                     |                          | V2607-CR-TE4              | V3307-CR-TE4              |
|                                                     | Emission certification                    |                          | Tier 4                    | Tier 4                    |
|                                                     | Gross HP (SAE J1995)                      | HP (kW)/rpm              | 64.0 (47.7)/2700          | 74.3 (55.4)/2600          |
|                                                     | Net HP (SAE J1349)                        | HP (kW)/rpm              | 61.3 (45.7)/2700          | 71.6 (53.4)/2600          |
|                                                     | Displacement                              | cu.in. (cc)              | 159.7 (2615)              | 203.3 (3331)              |
|                                                     | Cylinders                                 |                          | 4                         | 4                         |
|                                                     | Bore Stroke                               | in.(mm)                  | 3.5 (87) × 4.4 (110)      | 3.8 (94) × 4.8 (120)      |
|                                                     | Aspiration                                |                          | Turbocharged              | Turbocharged              |
| Loader performance                                  | Rated operating capacity-50% tipping load | lbs. (kg)                | 1950 (885)                | 2690 (1220)               |
|                                                     | Tipping load                              | lbs. (kg)                | 3900 (1770)               | 5380 (2440)               |
|                                                     | Breakout force                            | Bucket<br>lb.f. (kgf)    | 4839 (2195)               | 5884 (2669)               |
|                                                     |                                           | Lift arm<br>lb.f. (kgf)  | 3858 (1750)               | 4850 (2200)               |
|                                                     | Lift arm path                             |                          | Vertical                  | Vertical                  |
| Power train                                         | Standard tire size                        |                          | 10-16.5-8PR               | 12-16.5-10PR              |
|                                                     | Chain size ASA#                           |                          | 80                        | 100                       |
|                                                     | Travel speed                              | Low<br>mph (km/h)        | 6.9 (11.1)                | 7.4 (11.9)                |
|                                                     |                                           | High<br>mph (km/h)       | 11.1 (17.8)               | 11.8 (19.0)               |
|                                                     | Traction force                            | lb.f. (kgf)              | 7339 (3329)               | 8494 (3853)               |
|                                                     | Ground clearance                          | in. (mm)                 | 7.6 (193)                 | 8.1 (207)                 |
| Hydraulic system                                    | Loader hydraulic flow                     | gpm (ℓ/min.)             | 18.0 (68.0)               | 20.9 (79.0)               |
|                                                     | Loader hydraulic pressure                 | psi (kgf/cm²)            | 3271 (230)                | 3271 (230)                |
|                                                     | Aux. hydraulic flow                       | Standard<br>gpm (ℓ/min.) | 18.0 (68.0)               | 20.9 (79.0)               |
|                                                     |                                           | High<br>gpm (ℓ/min.)     | 28.0 (106.0)              | 30.4 (115.0)              |
|                                                     | Hydraulic tank                            | gal. (ℓ)                 | 4.2 (16.0)                | 4.2 (16.0)                |
| Service refill capacities                           | Fuel tank                                 | gal. (ℓ)                 | 25.4 (96.0)               | 26.9 (102.0)              |
| Operating weight (Include operator weight 165 lbs.) |                                           |                          | 7099 (3220) / 7319 (3320) | 8245 (3740) / 8466 (3840) |

# DIMENSIONS

## SSV65 / SSV75

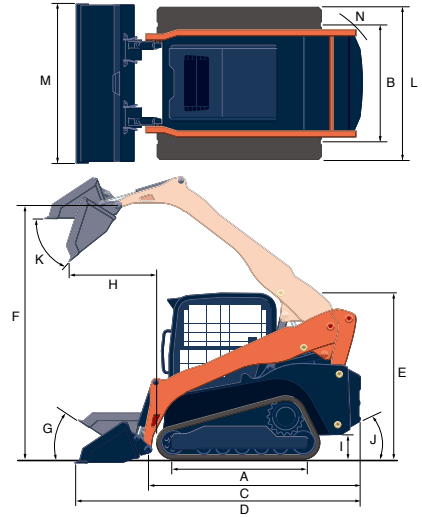




Specifications

|                                                     |                                           |                  |               |                            |  |
|-----------------------------------------------------|-------------------------------------------|------------------|---------------|----------------------------|--|
| Model                                               |                                           |                  |               | SVL75-3                    |  |
| Type of operator station                            |                                           |                  |               | Open CAB / Closed CAB      |  |
| Engine                                              | Model                                     |                  |               | V3307-TE5A                 |  |
|                                                     | Output (SAE J1995 gross)                  |                  | HP (kW)/rpm   | 74.3 (55.4) / 2400         |  |
|                                                     | Output (SAE J1349 net)                    |                  | HP (kW)/rpm   | 73.2 (54.6) / 2400         |  |
|                                                     | Displacement                              |                  | cu.in. (cc)   | 203.2 (3331)               |  |
|                                                     | Cylinders                                 |                  |               | 4                          |  |
|                                                     | Bore × Stroke                             |                  | in. (mm)      | 3.7 (94) × 4.7 (120)       |  |
| Aspiration                                          |                                           |                  |               | Turbocharged               |  |
| Loader Performance                                  | Rated operating capacity-35% tipping load |                  | lbs. (kg)     | 2490 (1129)                |  |
|                                                     | Rated operating capacity-50% tipping load |                  | lbs. (kg)     | 3557 (1613)                |  |
|                                                     | Tipping load                              |                  | lbs. (kg)     | 7112 (3226)                |  |
|                                                     | Breakout force                            | Bucket           | lbf. (kg)     | 6191 (2808)                |  |
|                                                     |                                           | Lift arm         | lbf. (kg)     | 4723 (2142)                |  |
|                                                     | Lift arm path                             |                  |               | Vertical                   |  |
| Undercarriage                                       | Track Width                               | Standard         | in. (mm)      | 12.6 (320)                 |  |
|                                                     |                                           | Wide             | in. (mm)      | 15.8 (400)                 |  |
|                                                     | Ground pressure                           | Standard         | psi           | 5.8 / 5.9                  |  |
|                                                     |                                           | Wide             | psi           | 4.7 / 4.8                  |  |
|                                                     | Track rollers (per side)                  |                  |               | 4                          |  |
|                                                     | Track ground contact length               |                  | in. (mm)      | 56.5 (1436)                |  |
|                                                     | Travel speed                              | Low              | mph (km/h)    | 5.6 (9.0)                  |  |
|                                                     |                                           | High             | mph (km/h)    | 8.6 (13.7)                 |  |
| Traction force                                      |                                           | lbf. (kgf)       | 9678 (4390)   |                            |  |
| Min. ground clearance                               |                                           | in. (mm)         | 11.7 (296)    |                            |  |
| Hydraulic system                                    | Aux. hydraulic flow                       | Std. / High Flow | gpm (ℓ/min.)  | 19.2 (72.7) / 29.8 (112.8) |  |
|                                                     | Aux. hydraulic pressure                   |                  | psi (kgf/cm²) | 3185 (224.0)               |  |
| Service refill capacities                           | Hydraulic system                          |                  | gal. (ℓ)      | 12.2 (46)                  |  |
|                                                     | Hydraulic tank                            |                  | gal. (ℓ)      | 4.3 (16.1)                 |  |
|                                                     | Fuel tank                                 |                  | gal. (ℓ)      | 25.0 (94.6)                |  |
| Operating weight (Includes operator weight 165lbs.) |                                           |                  | lbs. (kg)     | 9190 (4169) / 9420 (4273)  |  |

Dimensions



|       |                                              |          |                           |
|-------|----------------------------------------------|----------|---------------------------|
| Model |                                              | SVL75-3  |                           |
| A     | Length of track on ground                    | in. (mm) | 56.5 (1436)               |
| B     | Track gauge                                  | in. (mm) | 53.3 (1355)               |
| C     | Length w/o bucket                            | in. (mm) | 112 (2844)                |
| D     | Length w/bucket on ground                    | in. (mm) | 142.1 (3609)              |
| E     | Height to top of cab                         | in. (mm) | 81.8 (2078)               |
| F     | Bucket hinge pin height at max. lift         | in. (mm) | 122.7 (3117)              |
| G     | Rollback angle at carry position             | degree   | 27                        |
| H     | Reach at max. lift and dump                  | in. (mm) | 39.6 (1007)               |
| I     | Ground clearance                             | in. (mm) | 11.7 (296)                |
| J     | Departure angle                              | degree   | 31.1                      |
| K     | Max. dump angle                              | degree   | 38.5                      |
| L     | Vehicle width    Standard track / Wide track | in. (mm) | 65.9 (1675) / 69.1 (1755) |
| M     | Width with bucket                            | in. (mm) | 68 (1727)                 |
| N     | Turning radius from center-machine rear      | in. (mm) | 57.8 (1468)               |

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durability and  
safety





For Earth, For Life  


SVL

KUBOTA COMPACT TRACK LOADER  
SVL75-3

Kubota Performance, Comfort and Reliability allow you to work faster, longer and more efficiently.







# What is your request? More productivity? More comfort? Less downtime?

Here's the Compact Track Loader you've been waiting for. With a new hydraulic system, added technology and innovative features, the SVL75-3 satisfies a wide range of requests.

- **OUTSTANDING PERFORMANCE AND PRODUCTIVITY**
- **SPACIOUS OPERATOR ROOM AND COMFORT WITH ADVANCED MULTI FUNCTION OPERATION**
- **EASY MAINTENANCE**

## COMPACT TRACK LOADER

# SVL75-3

Engine gross horsepower (SAE J 1995): 74.3 HP (55.4 kW)  
Rated operating capacity (35% of tipping load): 2490 lbs (1129 kg)  
Rated operating capacity (50% of tipping load): 3557 lbs (1613 kg)  
Bucket breakout force: 6191 lbs (2808 kg)  
Operating weight (Open Cab / Closed Cab. Including operator weight 165 lbs):  
9190 lbs (4169 kg) / 9420 lbs (4273 kg)





# Hydraulic System



## Advanced Multifunction Valve (AMV)

The SVL75-3's hydraulic system features an innovative Advanced Multifunction Valve that provides smooth movements of all hydraulic functions when operated simultaneously. The AMV now allows operators to run the AUX hydraulics, bucket, and loader arm functions together without stalling.

### ● 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.



### ● Hydraulic Pilot Control

This ensures consistent oil flow which allows smooth and dependable operator control and stability.

# -3 SERIES STYLE KUBOTA PRODUCTIVITY

With a new hydraulic system, reliable Kubota engine, efficient cooling fan management system, impressive travel performance, and more, the SVL75-3 is ready to take on any job.

## Traveling Features

### Faster Two-speed Travel

Shift from low gear at 5.6mph (0.9mph faster than SVL75-2) to high gear at 8.6mph (1.5mph faster than SVL75-2) to get the job done faster.

### Auto-shift

The auto-shift system enables automatic travel shift from high to low when turning in order to travel smoothly.



### Track Response

Operators now have the ability to change their travel response sensitivity through the use of the new LCD panel. The SVL75-3 offers you a choice of three track response settings: Mild, Normal, and Quick.

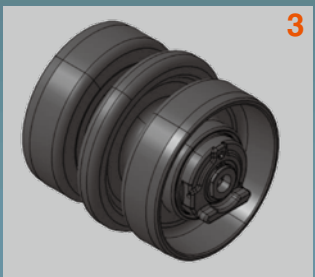
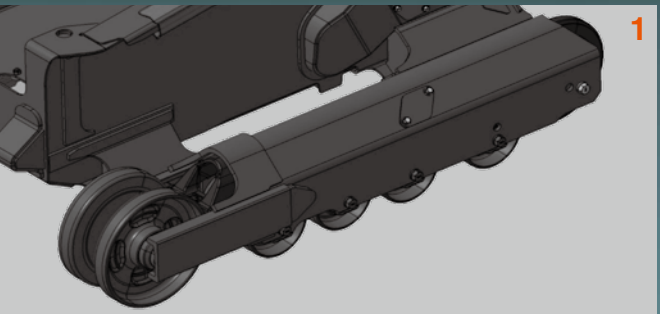


### ● Welded Mainframe and Under Carriage

**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 helps prevent soil from accumulating and improves traction force. 15.8" (400 mm) wide tracks are optional for the SVL75-3.

**3. Triple Flange Lower Track Rollers**  
A reliable triple flange design helps minimize the chance of detracking and helps improve stability. They are lifetime sealed and lubricated.



# Kubota Engine (Higher Maximum Torque)

## New Kubota Engine (Higher Maximum Torque)

A reliable 74.3 HP\* Kubota engine with higher maximum torque brings plenty of power for any task you may run into on the job site, letting you work faster and with greater efficiency. \* Engine HP Gross (SAE J1995)

### ● Cooling Fan Management

The SVL75-3's new cooling fan management system reduces the engine's cooling fan power requirement during high-load work, making that power available for power-hungry tasks while keeping the cooling function.

### ● Cooling System and Variable Fan

A hydraulically driven fan optimizes cooling and engine efficiency by varying the fan speed to maintain the appropriate water and oil temperatures. In cold weather the fan turns more slowly, allowing for faster engine warm-up.



Blue Fresh air Red Hot air



## Excellent Workability

### ● Higher Hinge Pin Height

The tip of the arm is optimally shaped for a tall hinge pin height of 122.7 inches making it easy to dump into any container or truck.

### ● 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. Can be turned on or off with click of a switch.

### ● 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 29.8 gpm. The coupler manifold has both 1/2" and 3/4" couplers.



SVL75-3  
122.7"  
(3117mm)

SVL75-2  
119.1" (3025mm)

Difference  
3.6" (92mm)



# SPACIOUS OPERATOR ROOM AND COMFORT

New Cab, Technologies, A/C Performance make working in the most demanding conditions comfortable.



## One-Piece Sealed and Pressurized Cab

The new one piece cab helps prevent dirt, dust, rain, and other debris from entering the operator space. Furthermore, noise is kept down to let you work for long hours with minimal fatigue.



New one-piece type



Conventional type

## Sliding Front Door

The sliding front door can be opened regardless of the position of the bucket or loader arms. Full machine operation is possible with the door open if desired.

## ● LED Work Lights (Front and Rear)

LED lights allow to get job done easily in dark places or work during night.

## ● Wide Cab Entrance

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

## ● High Visibility Roof Panel

The larger upper windshield allows for increased operator visibility when dumping into containers or trucks.



## Improved A/C Performance

The climate control system provides an optimized airflow for outstanding cooling and heating performance—and supreme operator comfort—all year round.

## Technology

### Color LCD Touch Panel with Jog Dial

The SVL75-3's digital color LCD Touch Panel builds on the success of the Kubota's Intelligent Control System by providing a wide range of functions to keep you aware of the SVL75-3's operating status at all times. This new panel features touch and jog dial enabled controls for quickly selecting operations and functions, as well as easy-to-read indicators and alerts. The panel is positioned to the front right of the operator for excellent visibility and fast access.



**A.** Situation Indicator (such as working function, battery charge indicator etc..) **B.** Hydraulic Oil Temperature **C.** Coolant Temperature **D.** AUX Mode **E.** Fuel Level **F.** Menu Icons



### Rear View Camera

The standard rear view camera allows for better rear visibility on the job site. The rear view can be set to display constantly or only when the in reverse.



### Keyless Engine Start

The engine can be started by entering a 4 digit passcode using LCD Touch Panel and up to 51 user passwords can be set. With this new feature, customers no longer have to worry about lost keys.



### Radio with Bluetooth (Closed Cab only)

Standard on Closed Cab units, our new integrated bluetooth radio allows for seamless bluetooth streaming and hands free calling.



# EASY MAINTENANCE

Easier access to the engine compartment allows for easy and more efficient maintenance.

## EASY MAINTENANCE

### Top-mounted Radiator and Oil Cooler

Conveniently located on the top of the engine compartment, the radiator components are within easy reach for cleaning and routine maintenance.



- A. Dual Element Air Cleaner
- B. Fuel Filter
- C. Water Separator
- D. Coolant
- E. Battery

### ● Easier Engine Access

Wide range of the center cover can be removed.



### ● Tilt-up Cabin

The cab can be tilted 56.5° without having to lift the arm, allowing easy access to the hydraulic pumps, valves, lines and hydraulic tank.



## Equipment that Supports Easier Maintenance

### 1. Pre-cleaner

Keep dust and dirt away from the engine to reduce maintenance costs.

### 2. Reversing Fan (Option)

The SVL75-3's engine cooling fan periodically reverses direction, working with a fan mounted on the hood to help keep the engine free of dust and to ensure optimal air flow.

### 3. Door Enclosed Fuel Tank and Easy Refill Access

No need to open the door with lock. Simply lift a flap for quick and easy refueling.

### 4. Bigger Air Cleaner

The larger air cleaner helps prolong filter life and helps ensure a cleaner engine compartment.



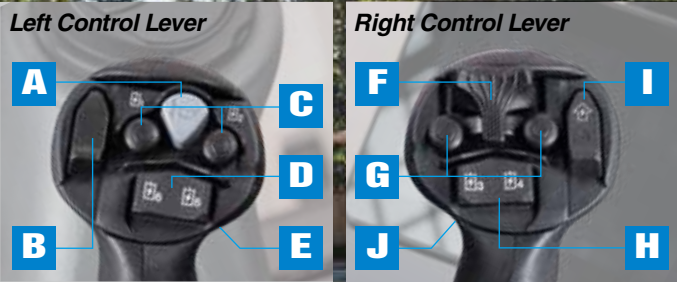


# EASY OPERATION



### ● 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. Standard on High-flow models, these levers can also be installed as a kit on Standard flow models.



- A.** Horn  
**B.** -Not used-  
**C.** AUX1  
**D.** AUX3  
**E.** Travel Speed

**F.** Proportional AUX Switch  
**G.** AUX Hold Switch  
**H.** AUX2  
**I.** AUX Mode Change  
**J.** Float Switch

### ● New Jog Dial and Switches

The new jog dial and switches are both intuitive and easy to use. Switch panel is back lit for working in dark conditions. Even first-time operators will be able to quickly access all important information.



- A.** Home switch  
**B.** Return switch  
**C.** Jog dial  
**D.** Self leveling switch  
**E.** Working light switch  
**F.** Beacon light (Opt.) switch  
**G.** Washer switch (Closed Cab only)  
**H.** Hydraulic unlock switch  
**I.** Parking brake switch  
**J.** AUX port switch  
**K.** Wiper switch (Closed Cab only)

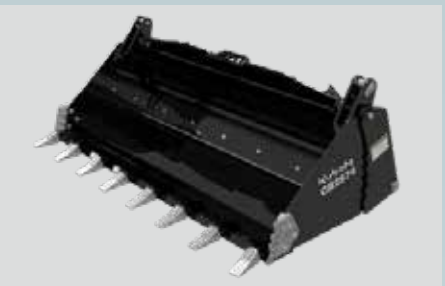
# ATTACHMENTS

The SVL75-3 Compact Track Loader can connect to a variety of attachments, letting you take on a wide and diverse range of tasks.

*\*Not all attachments are OEM-KUBOTA.*



■ Auger



■ 4-in-1 Bucket



■ Power Rake



■ Tree Puller



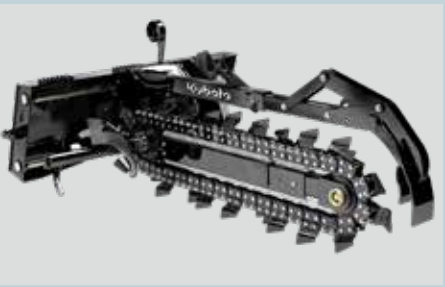
■ Rotary Cutter



■ Tiller



■ Box Blade



■ Trencher



■ Snow Blower

- Heavy Duty Bucket  
■ Grapple  
■ Primary Seeder

■ Broom  
■ Breaker  
■ Ripper

■ Snow Blade  
■ Road Saw  
■ Loader Boom

■ Pallet Fork  
■ Stump Grinder  
■ Cold Planer

■ Polycarbonate Door (Option)  
The polycarbonate door is available as an optional kit and is recommended for some attachments.

## EQUIPMENT

### STANDARD EQUIPMENT

- Open CAB
  - Top / Rear window
  - 2" Retractable seat belt
  - Operator presence control
  - Pull down arm rest
  - LCD touch panel with jog dial
  - Dial and Foot throttle
  - Rear view camera
  - Keyless engine start
  - Rear view mirror
  - 12V electric outlet
  - USB port
  - Radio with bluetooth (Closed CAB)
  - LED work lights (Front 2 / Rear 2)
  - Horn
  - Backup alarm
  - Travel alarm
  - Mechanical quick coupler
  - Bucket self-leveling (up only)
  - Wet disc parking brake
  - Two-speed travel
  - Auto-shift
  - Track Response
  - Rubber crawler (320mm)
  - Pre-cleaner
  - Door enclosed fuel filler port

### OPTIONAL EQUIPMENT

- Closed CAB (w/ air conditioning)\*
  - High-flow hydraulics\* (1/2" and 3/4" couplers)\*
  - 14-pin coupler (standard on high flow model)
  - Hydraulic quick coupler\*
  - Rubber crawler (400mm)\*
  - Reversing fan\*
  - Polycarbonate door
  - Additional counterweight
  - CCV heater kit (standard on Closed CAB)
  - CCV pressure switch and relief valve kit (standard on Closed CAB)
  - Rear bonnet lock kit
  - 3" Retractable seat belt
  - Strobe light
  - Beacon light
  - Engine block heater
  - ...and much more.

*\*Factory Option*



# SC25 SERIES SKID CUTTERS

Available for: SSV65 | SSV75 | SVL65 | SVL75 | SVL97

CUTTERS



## KEY FEATURES

- 2" Diameter cut capacity
- 1-1/2" - 18" Cutting height; infinitely variable
- 10 Gauge steel deck; 1/4" side skirt

Ideal for restricted areas under fences, in and around boxed in corner sections of corrals and out buildings, vineyards, nursery rows, wooded lots, and approaches to ditches and waterways.

Center mount with offset hitch option allows operator to offset 8-1/2" to the right to cut close to obstacles.



Optional front gauge wheel provides easy operation and handling over uneven terrain. Laminated tire can't go flat.



|                                                                         |                           | SC2560                                                                                                  | SC2572                              |
|-------------------------------------------------------------------------|---------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------|
| Cutter Weight (kg)<br>w/o Skid Shoes, Gauge Wheel,<br>& Protective Door |                           | 893 lbs (405)                                                                                           | 1,084 lbs (491)                     |
| Gauge Wheel Weight (kg)<br>Optional                                     |                           | 114 lbs (51)                                                                                            |                                     |
| Cutting Width (m)                                                       |                           | 60" (1.52)                                                                                              | 72" (1.83)                          |
| Overall Width (m)                                                       |                           | 65-1/2" (1.66)                                                                                          | 78" (1.98)                          |
| Overall Length (m)                                                      |                           | 73" (1.85)                                                                                              | 91" (2.31)                          |
| Cutting Capacity (cm)                                                   |                           | 2" (5.1) Diameter                                                                                       |                                     |
| Drive Motor                                                             | Medium Volume (lpm)       | 18-23 gpm (68-87) flow                                                                                  |                                     |
|                                                                         | High Volume (lpm)         | 24-30 gpm (90.8-113.6) flow                                                                             |                                     |
| Deck Thickness (mm)                                                     |                           | 10 Ga. (3.4)                                                                                            |                                     |
| Side Skirt Construction (mm)                                            |                           | 1/4" (6)                                                                                                |                                     |
| Skid Shoes Construction (cm)<br>Optional                                |                           | Standard-duty skid shoes: 1/2" x 2" (6 x 5.1) steel<br>Heavy-duty skid shoes: 3/8" x 3" (1 x 7.6) steel |                                     |
| Blade Carrier                                                           |                           | Heavy-duty round pan stump jumper                                                                       |                                     |
| Blade Size (cm)                                                         |                           | 1/2" x 4" (1.3 x 10.2) updraft                                                                          |                                     |
| Blade Tip Speed                                                         | 18-23 gpm Motor (mps/lpm) | 13,455 fpm (68.3) at 23 gpm (87.1)                                                                      | 14,940 fpm (75.9) at 23 gpm (87.1)  |
|                                                                         | 24-30 gpm Motor (mps/lpm) | 13,769 fpm (69.9) at 30 gpm (113.6)                                                                     | 16,523 fpm (83.9) at 30 gpm (113.6) |
| Deck Lift Height Protection                                             |                           | Safe chain limiter                                                                                      |                                     |



# SRT SERIES SKID TILLERS

Available for: SSV65 | SSV75 | SVL65 | SVL75 | SVL97

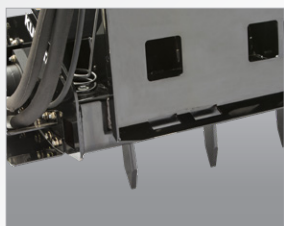
TILLERS



## KEY FEATURES

- Case drain protection
- Adjustable ripper shanks
- Forward or reverse rotation
- Replaceable skid shoes with depth control
- Spiral rotor design with C-shaped bi-directional tines
- 6" Offset capability

Forward and reverse rotation tillers are great for seedbed or garden plot soil preparation used in landscaping, nurseries, gardens, and light commercial applications.



Adjustable scarifier shanks are constructed of hardened steel and are built tough to rip up hard soil.



Patented depth indicator shows the operator how deep the tiller is working in the soil without leaving the seat.

|                                             | SRT62                                         | SRT76                                                                       |
|---------------------------------------------|-----------------------------------------------|-----------------------------------------------------------------------------|
| Weight (kg)                                 | 785 lbs (356)                                 | 880 lbs (399)                                                               |
| Tilling Width (m)                           | 62" (1.57)                                    | 76" (1.93)                                                                  |
| Overall Width (m)                           | 74-1/2" (1.89)                                | 88-1/2" (2.25)                                                              |
| Tilling Depth (cm)                          | 2", 4", & 5.6" (5.1, 10.2, 14.2)              |                                                                             |
| Patented Depth Indicator                    | Depth indicator (Viewable from operator seat) |                                                                             |
| Hydraulic Requirements Low Flow Motor (Lpm) | 14-23 gpm (53-87)                             | N/A                                                                         |
| High Flow Motor (Lpm)                       | 23-42 gpm (87-159)                            | 23-42 gpm (87-159)<br>16-23 gpm (60.6-87) with minimum 2600" psi (17.9 mPa) |
| Motor Case Drain                            | Standard                                      | Standard                                                                    |
| Number of Rotor Flanges                     | 9                                             | 11                                                                          |
| Number of Tines per Flange                  | 4                                             | 4                                                                           |
| Tine Construction                           | Bi-directional forged hardened "C" shaped     |                                                                             |
| Direction of Travel                         | Bi-directional (forward and reverse)          |                                                                             |
| Side Shift Capabilities (cm)                | 6" (15.2) to the right                        |                                                                             |
| Rotor Swing Diameter (cm)                   | 18.3" (46.5)                                  |                                                                             |
| Number of Shanks                            | 5                                             | 6                                                                           |

\*At 2600 psi rotor speed RPM will be reduced which could affect tilling performance.



# BB30 SERIES BOX BLADES

Available for: SSV65 | SSV75 | SVL65 | SVL75 | SVL97

DIRTWORKING



## KEY FEATURES

- Bi-directional with hinged cutting edge
- Floating front axle
- Replaceable side plates with adjustable side cutters
- Lift/tilt with parallel links standard
- Ability to accept attachment control system

Contractors, rental houses and landscapers, with the addition of a third party laser/2D or GPS/3D attachment control system, can achieve level grade in a fraction of the time eliminating operator fatigue and saving money on fill and concrete.



Optional 82" mast assembly for 3rd party laser technology controls tilt and height of the grading blade.



Intuitive software design for unmatched ease of use (phone not included).

Reversible side cutters are manufactured from wear-resistant AR400 steel and are reversible and replaceable.



| BB3084                       |                                                        |
|------------------------------|--------------------------------------------------------|
| Working Width (cm)           | 84" (213)                                              |
| Base Weight (kg)             | 1,836 lbs (833)                                        |
| Upper Frame Cross Tube (cm)  | 4" x 6" x 5/16" (10.2 x 15.2 x .8)                     |
| Lower Frame Cross Tube (cm)  | 2" x 4" x 1/4" (5.1 x 10.2 x .6)                       |
| A Frame Tubes (cm)           | 4" x 4" x 5/16" (10.2 x 10.2 x .8)                     |
| Blade Lift Pins (cm)         | 1" (2.5)                                               |
| Tilt Pin (cm)                | 3" (7.6)                                               |
| Grader Blade (cm)            | 1/2" x 6" (1.3 x 15.2), Reversible, replaceable        |
| Reversible Side Cutters (cm) | AR400 steel, 6" x 1/2" (15.2 x 1.3)                    |
| End Panels (cm)              | Replaceable, 3/8" (1) Grade 50                         |
| Tires (cm)                   | 18" x 8.5" x 10" (45.7 x 21.6 x 25.4) Foam filled turf |
| Welded Lift Cylinder (cm)    | 3" x 6" x 1.5" (7.6 x 15.2 x 3.8)                      |
| Welded Tilt Cylinders (cm)   | 2- 2.5" x 5" x 1.25" (6.4 x 12.7 x 3.2)                |
| Parabolic Mirror             | 16.5 x 6.63                                            |
| Hydraulic Flow               | 25 GPM max. flow and 3500 psi max. pressure            |
| Cylinder Control Valve       | Pilot controlled                                       |
| Floating Blades              | Front and rear                                         |



# SA20/35 SERIES SKID AUGERS

Available for: SSV65 | SSV75 | SVL65 | SVL75 | SVL97

DIRTWORKING



## KEY FEATURES

- SA20: 2" Hex output shaft  
Center & 18" offset mount to the right
- SA35: 2" Hex or 2-9/16" round output shaft
- Planetary gearbox
- Patented level indicator on SA20

The SA20 is ideal for landscapers, contractors, construction companies, farmers, ranchers, and others. The SA35 meets the industrial duty applications of nurseries, landscapers, contractors, construction companies, and municipalities.



Hydraulic hoses are routed out the top of the gearbox housing, allowing housing to follow auger into a deeper hole without damaging hoses.

Patented level indicator makes it easy to know when the auger is vertical to drill straight holes (SA20 & EA20 only).



| SA20                           |                                   |                                                                                                          |         |                                                                    |         | SA35                      |         |         |         |
|--------------------------------|-----------------------------------|----------------------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------|---------|---------------------------|---------|---------|---------|
| Hydraulic Requirements         |                                   | Low Flow                                                                                                 |         | 10-20 gpm @ 1500 to 3500 psi<br>(37.9-75.7 Lpm @ 10.34-24.13 MPa)  |         |                           |         |         |         |
|                                |                                   | High Flow                                                                                                |         | 10-30 gpm @ 1500 to 3500 psi<br>(37.9-113.6 Lpm @ 10.34-24.13 MPa) |         |                           |         |         |         |
| Base Weight w/o Options (kg)   |                                   | 284 lbs w/o auger (128.8)                                                                                |         |                                                                    |         | 372 lbs w/o auger (168.7) |         |         |         |
| Auger Flighting Thickness (mm) |                                   | 5/16" (8)                                                                                                |         |                                                                    |         |                           |         |         |         |
| Auger Teeth                    |                                   | Forged, individually replaceable, 40° angle installed on flat side<br>50° angle installed on angled side |         |                                                                    |         |                           |         |         |         |
| Gearbox                        |                                   | Hydraulically driven planetary gearbox; reversible                                                       |         |                                                                    |         |                           |         |         |         |
| Gearbox Oil Capacity (mL)      |                                   | 14 oz (414)                                                                                              |         |                                                                    |         |                           |         |         |         |
| Auger Diameter                 |                                   | 6"                                                                                                       | 9"      | 12"                                                                | 15"     | 18"                       | 24"     | 30"     | 36"     |
| Auger Weights - lbs            | Dirt - hex hub                    | 45                                                                                                       | 79      | 112                                                                | 116     | 135                       | 206     | 224     | 280     |
|                                | Dirt - round hub                  | N/A                                                                                                      | 70      | 98                                                                 | 119     | 131                       | 214     | 285     | 380     |
|                                | Tree - hex hub                    | N/A                                                                                                      | N/A     | N/A                                                                | N/A     | N/A                       | 209     | 228     | 289     |
|                                | Tree - round hub                  | N/A                                                                                                      | N/A     | N/A                                                                | N/A     | N/A                       | 162     | 236     | 305     |
|                                | Rock                              | 60                                                                                                       | 95      | 116                                                                | 149     | 205                       | 256     | N/A     | N/A     |
|                                | Bolt-on Rock Head Weights - lbs   | 24                                                                                                       | 36      | 42                                                                 | 47      | 62                        | 79      | N/A     | N/A     |
| Number of Teeth                | Dirt Augers                       | 2                                                                                                        | 4       | 4                                                                  | 5       | 6                         | 8       | 10      | 12      |
|                                | Tree Augers                       | N/A                                                                                                      | N/A     | N/A                                                                | N/A     | N/A                       | 9       | 11      | 13      |
|                                | Rock Augers & Bolt-on Rock Heads* | 6                                                                                                        | 10      | 12                                                                 | 14      | 16                        | 20      | N/A     | N/A     |
| Lengths                        | Dirt Auger                        | 49"                                                                                                      | 49"     | 50-3/4"                                                            | 50-3/4" | 50-3/4"                   | 50-3/4" | 50-3/4" | 50-3/4" |
|                                | Tree Auger                        | N/A                                                                                                      | N/A     | N/A                                                                | N/A     | N/A                       | 50-3/4" | 50-3/4" | 50-3/4" |
|                                | Rock Augers & Bolt-on Rock Heads  | 46-1/8"                                                                                                  | 45-5/8" | 45-5/8"                                                            | 45-5/8" | 45-5/8"                   | 45-5/8" | 45-5/8" | 45-5/8" |

\*Quantity of teeth includes the 4 drill points to make the auger pilot.



# SSG20 SERIES STUMP GRINDER

Available for: SCL1000 | U27 | U35 | U48 | U55 | KX030 | KX033 | KX040 | KX057

MATERIAL HANDLING

SSV65 | SSV75 Std Flow only | SVL75 Std Flow only



## KEY FEATURES

- 8-21 gpm
- Fits Compact Loaders, Skid Steers, Compact Excavators
- Optional mounts
- 24" Cutting wheel
- Direct drive
- 15 Wearsharp® teeth

Versatility is the name of the game for the SSG20 Stump Grinder. With a variety of mounts and hose options available, the SSG20 fits compact loaders, skid steers, and compact excavators.



Skid steer mount

Excavator mount

SCL mount

| SSG2024                              |                                                                                                 |
|--------------------------------------|-------------------------------------------------------------------------------------------------|
| Hitch Type                           | Universal Quick-Attach<br>Excavator mount & bolt-on options<br>Compact Utility Loader CII Mount |
| Overall Width (cm)                   | 40" (102)                                                                                       |
| Overall Height (cm)                  | 32" (81)                                                                                        |
| Weight - lbs (kg)                    | 279 (127)                                                                                       |
| Mount Weight - lbs (kg)              | Skid Steer mount: 168 (76)<br>Excavator mount: 86 (39)<br>CII mount: 83 (38)                    |
| Hydraulic Requirements (Lpm)         | 8 to 21 gpm (30.3-79)                                                                           |
| Cutting Wheel Diameter (cm)          | 21" (53)                                                                                        |
| Cutting Wheel Thickness (mm)         | 0.625" (16)                                                                                     |
| Cut Diameter (cm)                    | 24" (61)                                                                                        |
| Max. Cutting Depth Below Ground (cm) | 10" (25)                                                                                        |
| Cutting Components                   | (15) Wearsharp® carbide teeth<br>(12) Bent tooth holders<br>(3) Straight tooth holders          |
| Cutting Wheel Rotation               | Clockwise (when viewed from<br>attachment's extension spring side)                              |
| Cutting Direction                    | Forward cutting only                                                                            |
| Max. Pressure Rating (mPa)           | 3500 psi (24.1)                                                                                 |
| Hydraulic Couplers                   | Quick connect couplers (flat-face)                                                              |



# PFL46/56 SERIES PALLET FORKS

Available for: SSV65 | SSV75 | SVL65 | SVL75 | SVL97

MATERIAL HANDLING



## KEY FEATURES

- PFL46: 48", PFL56: 48", 60"
- Forks adjust to 4" spacing
- Spring loaded toggle fork position lock
- Wide frame with step
- Removeable top center bracket

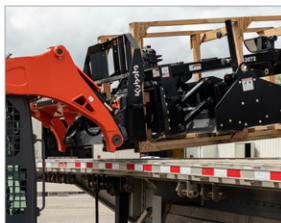
Useful for landscaping, farming, ranching, construction, nurseries, campuses, theme parks, salvage operations, warehouses, lumber yards, retail outlets, and more.

Forks slide easily on carrying bars from one position to another. Locking handle secures forks in position.



Top center bracket can be removed or lowered if an opening is needed for accessing the skid steer cab.

Tall rear guard keeps loads from slipping backwards.



|                     | PFL4648               | PFL5648               | PFL5660            |
|---------------------|-----------------------|-----------------------|--------------------|
| Side Step           | Yes                   | Yes                   | Yes                |
| Weight (kg)         | 412 lbs<br>(186.9)    | 436 lbs<br>(197.8)    | 482 lbs<br>(218.6) |
| Lift Capacity (kg)  | 4,500 lbs<br>(2041.2) | 5,500 lbs<br>(2494.8) |                    |
| Class               | II                    |                       |                    |
| Frame Width (m)     | 45-7/8" (1.17)        |                       |                    |
| Frame Height (m)    | 40" (1.02)            |                       |                    |
| Tine Thickness (cm) | 1-1/2" (3.8)          | 1-3/4" (4.4)          |                    |
| Tine Width (cm)     | 4" (10.2)             |                       |                    |
| Tine Length (m)     | 48" (1.22)            |                       | 60" (1.52)         |



# BS/BSE/BSR SERIES BALE SPEARS

BS/BSE: Universal Quick-Attach or Euro-style   BSR: 3-Pt, Cat. 1, 2, 3



## Easy handling of round or square bales.

The BS Series Bale Spears can be attached to Compact Track Loaders, skid steers, or tractor loader arms fitted with a skid mounting plate. BSE units fit the Euro-Hitch plates.

The BSR Series are 3-Point Bale Spears for moving large, heavy, round or square bales. All units are American-made and have a 1-year limited warranty.



BSR10



BS40

| BS(E)10BS(E)20BS(E)30                             |                                      |                  |                    |  |  |                                                                                       |  |  |  |
|---------------------------------------------------|--------------------------------------|------------------|--------------------|--|--|---------------------------------------------------------------------------------------|--|--|--|
| Mount                                             | Universal Quick-Attach or Euro Hitch |                  |                    |  |  |                                                                                       |  |  |  |
| Lift Capacity - lb (kg)<br>24" from face of frame | 1,800<br>(817)                       | 2,500<br>(1,134) | 3,000<br>(1,360)   |  |  |                                                                                       |  |  |  |
| Usable Spear Length                               | 45"<br>19" Stabilizer                | 45"              | 28", 35",<br>& 45" |  |  |                                                                                       |  |  |  |
| Number of Spears                                  | 1                                    | 2                | 3                  |  |  |                                                                                       |  |  |  |
| Max. Weight - lb (kg)                             | 168 (76)                             | 208 (94)         | 228 (103)          |  |  |                                                                                       |  |  |  |
| Stabilizer Extension - lb (kg)                    | N/A                                  | N/A              | 70 (32)            |  |  |                                                                                       |  |  |  |
| Stabilizer Extension Height                       | N/A                                  | N/A              | 61.4"              |  |  |                                                                                       |  |  |  |
| Spear Construction                                | Forged                               |                  |                    |  |  |                                                                                       |  |  |  |
| Color                                             |                                      |                  |                    |  |  |  |  |  |  |

\*See dealer for complete warranty information.



# SGC20 SERIES CLAW GRAPPLES

Available for: SSV65 | SSV75 | SVL65 | SVL75 | SVL97

MATERIAL HANDLING



## KEY FEATURES

- 6" Teeth spacing
- 1/2" Tooth thickness
- High tensile AR400 steel
- 6" x 6" Frame tube

Claw Grapples make quick work of large jobs, and can be used to rake, dig, and move rocks, trees, brush, and construction debris without picking up dirt.



Dual hydraulic cylinders allow upper jaw to grip the material better.



Large 1-1/4" diameter pivot pins provide extra strength.

| SGC2072                      |                                             |
|------------------------------|---------------------------------------------|
| Weight (kg)                  | 895 lbs (406)                               |
| Width (m)                    | 74-1/2" (1.89)                              |
| Number of Teeth              | 12 Bottom, 11 Top                           |
| Teeth Spacing (cm)           | 6" (15.24)                                  |
| Tooth Thickness (mm)         | 1/2" (12.7)                                 |
| Working Length of Teeth (cm) | 14-3/4" (37.47)                             |
| Hydraulic Cylinder (cm)      | 3" x 10" x 1-1/4" (7.62 x 25.4 x 3.175) Rod |
| Max. Pressure Rating         | 3500 psi                                    |



# TR SERIES TRENCHERS

Available for: SSV65 | SSV75 | SVL65 | SVL75 | SVL97

DIRTWORKING



## KEY FEATURES

- Adjustable spoil auger
- Manual or hydraulic sideshift
- 6", 8", 10" Width chain options
- 4 teeth configurations
- Patented depth gauge

Used by rental yards, contractors, and developers to dig trenches for water, electrical, drainage, or footings in many different soil conditions.



Heavy frame construction stands up to everyday rugged use.



Machined and enclosed front bearings are protected against dirt and offer extended life.

|                                                               |                   | TR48                                                                                                   | TR60              |
|---------------------------------------------------------------|-------------------|--------------------------------------------------------------------------------------------------------|-------------------|
| Weight w/2 Pitch Cup Chain & Hydraulic Side Shift (kg)        |                   | 1,236 lbs (560.6)                                                                                      | 1,300 lbs (589.7) |
| Overall Length (m)                                            |                   | 90.5' (2.30)                                                                                           | 102.5' (2.60)     |
| Standard Boom Length (m)                                      |                   | 65.5' (1.66)                                                                                           | 77.5' (1.97)      |
| Digging Depth at 60° (m)                                      |                   | 4' (1.22 m)                                                                                            | 5' (1.52 m)       |
| Overall Width (m)                                             |                   | 64" (1.63)                                                                                             |                   |
| Auger Diameter (cm)                                           |                   | 15.5" (39.4)                                                                                           |                   |
| Side Shift Options (cm)                                       |                   | Side Shifts from center to 22" (55.9) right of center                                                  |                   |
| Side Shift Travel (cm)                                        |                   | 22" (55.9")                                                                                            |                   |
| Trenching Widths Available (cm)                               |                   | 6", 8", 10" (15.2, 20.3, 25.4)                                                                         |                   |
| Hydraulic Motor Flow Requirements                             | Low Flow (lpm)    | 12-24 gpm (45.4 - 90.8)                                                                                |                   |
|                                                               | High Flow (lpm)   | 24-40 gpm (90.8 - 151.4)                                                                               |                   |
| Chain Speed (Depending on Skid Steer Flow & Pressure Ratings) | Low Flow (m/min)  | 227-366 fpm (69-112)                                                                                   |                   |
|                                                               | High Flow (m/min) | 221-373 fpm (67-114)                                                                                   |                   |
| Motor Case Drain                                              |                   | Standard                                                                                               |                   |
| Motor                                                         |                   | Reversible                                                                                             |                   |
| Chain Tightener                                               |                   | Grease cylinder                                                                                        |                   |
| Crumber Shoe                                                  |                   | Floating                                                                                               |                   |
| Patented Depth Indicator                                      |                   | Standard (Viewable from operator seat)                                                                 |                   |
| Roller Guide Bearings at Boom Head                            |                   | Self-contained, ball bearings with triple-lip seals & metal shroud covers                              |                   |
| Drive Bearings Between Motor & Drive Sprocket                 |                   | Self-contained, single & double row ball bearings with extra heavy duty seals                          |                   |
| Chain Options - Numerous                                      |                   | Cup teeth on 2 or 4 pitch, scorpion w/cup teeth, or alligator w/cup teeth                              |                   |
| Frame Construction (mm)                                       |                   | Heavy-duty 5/16" (8) thick w/ 3/4" (19) reinforced bar around three sides of the bottom lock pin slots |                   |
| Trencher Chain (cm/kg)                                        |                   | 2.00" (5.1) pitch, 50,000 lb (22,679.6) tensile strength anti-flex                                     |                   |



**EASILY SET UP KUBOTA<sup>NOW</sup> TELEMATICS AND START GETTING THE MOST OUT OF YOUR EQUIPMENT.**



## SUPPORTED MODELS

Kubota<sup>NOW</sup> modem required for all telematics installations.

- |           |         |           |             |
|-----------|---------|-----------|-------------|
| • SVL97-2 | • U17   | • K008    | • KX057-5   |
| • SVL75-2 | • U27-4 | • KX018-4 | • KX080-4S2 |
| • SVL65-2 | • U35-4 | • KX030-4 | • R430      |
| • SSV65   | • U48-5 | • KX033-4 | • R540      |
| • SSV75   | • U55-5 | • KX040-4 | • R540      |

\* ADDITIONAL MODELS MAY SUPPORT KUBOTANOW TELEMATICS. ASK YOUR KUBOTA DEALER FOR DETAILS.

**KUBOTA TRACTOR CORPORATION**  
1000 Kubota Drive  
Grapevine, TX 76051

**KubotaUSA.com**

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PART # 77700-11650



3:00



**MONITOR AND MANAGE  
YOUR EQUIPMENT 24/7 WITH**

# KUBOTA<sup>NOW</sup> TELEMATICS





## KNOWLEDGE IS A POWERFUL TOOL FOR ANY JOB.

With **KubotaNOW Telematics** and **myKubota** you can easily monitor your equipment's fuel/DEF levels, track location, set up geo-fencing, view alerts, execute remote shut off and more — all through the myKubota APP or ZTR and CelluTrak software.

### MONITOR VITAL STATS

See your equipment's Fuel/DEF levels, accumulated hours, temperatures and more.

### ADVANCED LOCATION TRACKING

Always know where your equipment is located. Set up geofencing to plot boundaries that will alert you when the unit leaves an area.

### GET IMPORTANT UPDATES

Set equipment alerts and stay informed on your unit's status.

### PREVENT RESTART

For added safety and security, you can remotely prevent your equipment from being started.

### ADDED LAYER OF SECURITY

In the event your equipment is stolen or missing, you can find it through location tracking or remotely prevent it from being started.

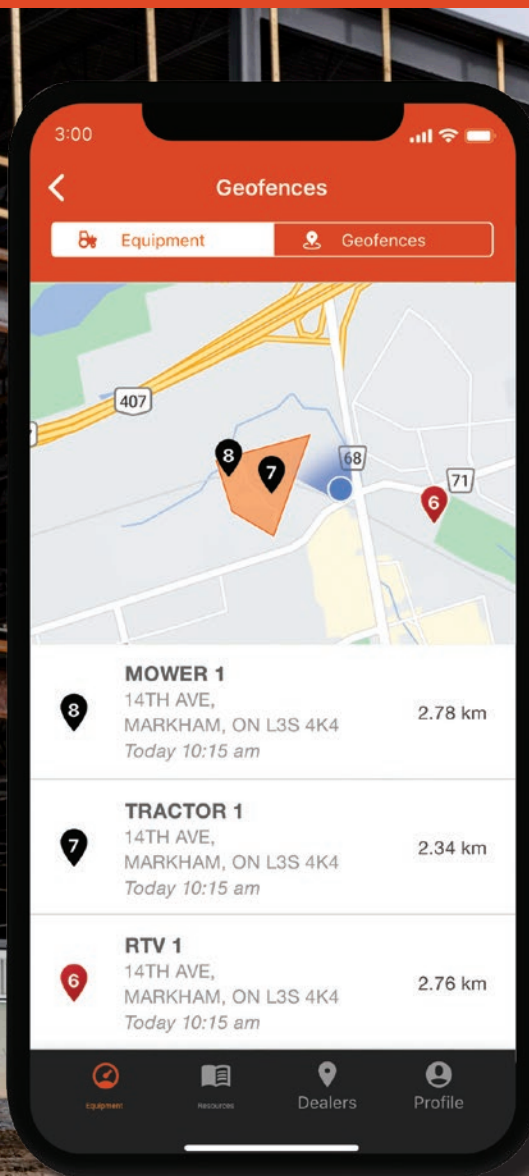
### AVAILABLE ON IOS & ANDROID

View and access equipment information and alerts remotely through your iOS or Android device via the myKubota app.

### CONNECT TO FLEET MANAGEMENT PLATFORMS

Use third party fleet management software to easily access and view Kubota**NOW** telematics.

# ADVANCED TELEMATICS



### VIEW YOUR EQUIPMENT

See your Kubota equipment status and location at a glance.

### CREATE GEOFENCES

Set up Geofence zones and keep an eye on your Kubota equipment.

### MONITOR LEVELS & TEMPERATURES

Check your equipment's fuel level, battery level, and more, all from your mobile device.



## ALL FROM THE CONVENIENCE OF YOUR PHONE OR SMART DEVICE!





## K-Maintenance Schedule

Model Number: **SSV65** PHFC

Package Type: 2 yr. / 1000 Hour Package

Serial Number: \_\_\_\_\_

Contract Number: \_\_\_\_\_

**Suggested List Price: \$3,972.41**

|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>At 50 Hours</b>  | Clean Water Separator Filter Element<br>Drain Water from Fuel Tank<br>Clean Engine Air Filter - Outer Element<br>Replace Hydraulic Oil Filter Cartridge<br>Clean A/C Condenser*<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Elements - Recirculation Air*<br>Grease Machine<br>Multi-Point Inspection                                                                                                                                                                                                                                                                                                                                     | <b>At 750 Hours</b>  | Clean Water Separator Filter Element<br>Drain Water from Fuel Tank<br>Adjust Fan Belt Tension<br>Check Drive Chain Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condensor*<br>Adjust A/C Belt Tension*<br>Grease Machine<br>Multi-Point Inspection                                                                                                                                                                                                                                                                                                                     |
| <b>At 250 Hours</b> | Clean Water Separator Filter Element<br>Drain Water from Fuel Tank<br>Adjust Fan Belt Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Change Drive Unit Oil<br>Check Drive Chain Tension<br>Replace Hydraulic Return Filter Element<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condensor*<br>Adjust A/C Belt Tension*<br>Grease Machine<br>Multi-Point Inspection                                                                                                                                                                                                           | <b>At 1000 Hours</b> | Drain Water from Fuel Tank<br>Check Drive Chain Tension<br>Adjust Fan Belt Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Change Engine Oil and Oil Filter Cartridge<br>Replace Water Separator Filter Element<br>Replace Fuel Filter Cartridge<br>Change Drive Chain Tank Oil<br>Replace Hydraulic Oil Tank Breather Filter Element<br>Replace Hydraulic Oil Filter Cartridge<br>Change Hydraulic Oil<br>Change Suction Filter and Return Filter Elements<br>Replace Cab Air Filter Element - Fresh Air*<br>Replace Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condensor*<br>Adjust A/C Belt Tension*<br>Check A/C Drain*<br>Grease Machine<br>Multi-Point Inspection |
| <b>At 500 Hours</b> | Drain Water from Fuel Tank<br>Replace Engine Air Filter Elements - Inner and Outer<br>Adjust Fan Belt Tension<br>Check Drive Chain Tension<br>Change Engine Oil and Oil Filter Cartridge<br>Replace Water Separator Filter Element<br>Replace Fuel Filter Cartridge<br>Check Drive Chain Tank Oil<br>Replace Hydraulic Oil Tank Breather Filter Element<br>Replace Hydraulic Oil Filter Cartridge<br>Replace Hydraulic Return Filter Element<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condensor*<br>Adjust A/C Belt Tension*<br>Check A/C Drain*<br>Grease Machine<br>Multi-Point Inspection |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

\*Cab Model Only

*The customer must bring the covered equipment to an authorized Kubota Dealer and complete each service interval within the allotted timeframe (hours / months) defined for the service interval ("Service Period"). Please check the schedule sold in K-Warranty to see defined service intervals.*

**Based off of a \$100/ hour labor rate**





## K-Maintenance Schedule

Model Number: **SSV75** PHFC

Package Type: 2 yr. / 1000 Hour Package

Serial Number: \_\_\_\_\_

Contract Number: \_\_\_\_\_

**Suggested List Price: \$4,140.99**

|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>At 50 Hours</b>  | Clean Water Separator Filter Element<br>Drain Water from Fuel Tank<br>Clean Engine Air Filter - Outer Element<br>Replace Hydraulic Oil Filter Cartridge<br>Clean A/C Condenser*<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Elements - Recirculation Air*<br>Grease Machine<br>Multi-Point Inspection                                                                                                                                                                                                                                                                                                                                     | <b>At 750 Hours</b>  | Clean Water Separator Filter Element<br>Drain Water from Fuel Tank<br>Adjust Fan Belt Tension<br>Check Drive Chain Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condenser*<br>Adjust A/C Belt Tension*<br>Grease Machine<br>Multi-Point Inspection                                                                                                                                                                                                                                                                                                                     |
| <b>At 250 Hours</b> | Clean Water Separator Filter Element<br>Drain Water from Fuel Tank<br>Adjust Fan Belt Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Change Drive Unit Oil<br>Check Drive Chain Tension<br>Replace Hydraulic Return Filter Element<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condenser*<br>Adjust A/C Belt Tension*<br>Grease Machine<br>Multi-Point Inspection                                                                                                                                                                                                           | <b>At 1000 Hours</b> | Drain Water from Fuel Tank<br>Check Drive Chain Tension<br>Adjust Fan Belt Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Change Engine Oil and Oil Filter Cartridge<br>Replace Water Separator Filter Element<br>Replace Fuel Filter Cartridge<br>Change Drive Chain Tank Oil<br>Replace Hydraulic Oil Tank Breather Filter Element<br>Replace Hydraulic Oil Filter Cartridge<br>Change Hydraulic Oil<br>Change Suction Filter and Return Filter Elements<br>Replace Cab Air Filter Element - Fresh Air*<br>Replace Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condenser*<br>Adjust A/C Belt Tension*<br>Check A/C Drain*<br>Grease Machine<br>Multi-Point Inspection |
| <b>At 500 Hours</b> | Drain Water from Fuel Tank<br>Replace Engine Air Filter Elements - Inner and Outer<br>Adjust Fan Belt Tension<br>Check Drive Chain Tension<br>Change Engine Oil and Oil Filter Cartridge<br>Replace Water Separator Filter Element<br>Replace Fuel Filter Cartridge<br>Check Drive Chain Tank Oil<br>Replace Hydraulic Oil Tank Breather Filter Element<br>Replace Hydraulic Oil Filter Cartridge<br>Replace Hydraulic Return Filter Element<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condenser*<br>Adjust A/C Belt Tension*<br>Check A/C Drain*<br>Grease Machine<br>Multi-Point Inspection |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

\*Cab Model Only

*The customer must bring the covered equipment to an authorized Kubota Dealer and complete each service interval within the allotted timeframe (hours / months) defined for the service interval ("Service Period"). Please check the schedule sold in K-Warranty to see defined service intervals.*

**Based off of a \$100/ hour labor rate**





## K-Maintenance Schedule

Model Number: **SVL75-3**  
 Serial Number: \_\_\_\_\_

Package Type: **2 yr. / 1000 Hour Package**  
 Contract Number: \_\_\_\_\_

**Suggested List Price: \$ 4,118.52**

|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>At 50 Hours</b>  | Clean Water Separator Filter Element<br>Drain Water from Fuel Tank<br>Adjust Track Tension<br>Clean Engine Air Filter - Outer Element<br>Replace Hydraulic Oil Filter Cartridge<br>Clean A/C Condenser*<br>Clean Cab Air Filter Elements*<br>Grease Machine<br>Multi-Point Inspection                                                                                                                                                                                                                                                                                                                                                                               | <b>At 750 Hours</b>  | Clean Water Separator Filter Element<br>Drain Water from Fuel Tank<br>Adjust Track Tension<br>Adjust Fan Belt Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condenser*<br>Adjust A/C Belt Tension*<br>Grease Machine<br>Multi-Point Inspection                                                                                                                                                                                                                                                                                                                            |
| <b>At 250 Hours</b> | Clean Water Separator Filter Element<br>Drain Water from Fuel Tank<br>Adjust Track Tension<br>Adjust Fan Belt Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Change Drive Unit Oil<br>Replace Hydraulic Return Filter Element<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condenser*<br>Adjust A/C Belt Tension*<br>Grease Machine<br>Multi-Point Inspection                                                                                                                                                                                                                 | <b>At 1000 Hours</b> | Drain Water from Fuel Tank<br>Adjust Track Tension<br>Adjust Fan Belt Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Change Engine Oil and Oil Filter Cartridge<br>Replace Water Separator Filter Element<br>Replace Fuel Filter Cartridge<br>Change Drive Unit Oil<br>Replace Hydraulic Oil Tank Breather Filter Element<br>Replace Hydraulic Oil Filter Cartridge<br>Change Hydraulic Oil<br>Change Suction Filter and Return Filter Elements<br>Replace Cab Air Filter Element - Fresh Air*<br>Replace Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condenser*<br>Adjust A/C Belt Tension*<br>Replace Front Window Rollers*<br>Grease Machine<br>Multi-Point Inspection |
| <b>At 500 Hours</b> | Drain Water from Fuel Tank<br>Adjust Track Tension<br>Adjust Fan Belt Tension<br>Replace Engine Air Filter Elements - Inner and Outer<br>Change Engine Oil and Oil Filter Cartridge<br>Replace Water Separator Filter Element<br>Replace Fuel Filter Cartridge<br>Change Drive Unit Oil<br>Replace Hydraulic Oil Tank Breather Filter Element<br>Replace Hydraulic Oil Filter Cartridge<br>Replace Hydraulic Return Filter Element<br>Clean Cab Air Filter Element - Fresh Air*<br>Clean Cab Air Filter Element - Recirculation Air*<br>Clean A/C Condenser*<br>Adjust A/C Belt Tension*<br>Clean Front Window Rollers*<br>Grease Machine<br>Multi-Point Inspection |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

\*Cab Model Only

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**Based off of a \$100/ hour labor rate**