# **Kubota SVL97-3 Product Comparisons**





## SVL97-3 Specs

| Engine                               | SVL97-3             |  |  |
|--------------------------------------|---------------------|--|--|
| Horsepower (SAE J1995 gross)         | 96.4 HP             |  |  |
| Dimensions                           |                     |  |  |
| L/W/H (in.) With Bucket              | 153.6 / 81.0 / 83.1 |  |  |
| Ground Clearance (in)                | 10.9                |  |  |
| Track Width (Standard/Wide) (in)     | 17.7                |  |  |
| Height to Hinge Pin (in)             | 128.5               |  |  |
| Operating Weight (lbs)               | 11,929              |  |  |
| Performance                          |                     |  |  |
| ROC (35% Tipping Load) (lbs)         | 3,511               |  |  |
| Traveling Speed (Low / High) (mph)   | 5.5 / 8.4           |  |  |
| Auxiliary Hydraulic Pressure (psi)   | 3,459               |  |  |
| Auxiliary Hydraulics Flow Rate (gpm) | 24 / 40             |  |  |
| Ground Pressure (psi)                | 4.6                 |  |  |

Date Published: March 28, 2025

## **Kubota SVL97-3 Product Comparisons**

#### SVL97-3 Features

1-piece sealed cab for a quieter work environment

7" Color LCD Touch screen with integrated keyless start,

Bluetooth, and standard rear-view camera

Adjustable track response to tailor machine to operator preference

Auto Downshift in turns and when going into a pile of material

Swing-out radiator for easy maintenance and serviceability

Optional 300 lbs of counterweight for additional Rated Operating Capacity (ROC)

### **Competitive Comparison**

| SPEC   | SVL97-3            | Bobcat T770       | Deere 333 P-Tier    | CAT 299D3         |
|--|--------------------|-------------------|---------------------|-------------------|
| Gross Horsepower (SAE J1995)   | 96.4 HP            | 92 HP             | 108.5 HP            | 98 HP             |
| Engine Manufacturer  | Kubota             | Bobcat            | Yanmar              | CAT               |
| Dimensions   |                    |                   |                     |                   |
| L/W/H (in.) With Bucket  | 153.6 / 81.0 /83.1 | 141.6 / 80 / 81.3 | 151.2 / 80.7 / 87.4 | 154.7 / 76 / 83.6 |
| Ground Clearance (in)  | 10.9               | 8.1               | 9.8                 | 9.6               |
| Track Width (Standard) (in)  | 17.7               | 17.7              | 17.7                | 15.7              |
| Height to Hinge Pin (in)   | 128.5              | 131.4             | 132                 | 126.3             |
| Operating Weight (Cab) (lbs)   | 11,929             | 10,515            | 12,183              | 11,464            |
| Performance  |                    |                   |                     |                   |
| ROC (35% Tipping Load) (lbs)   | 3,459              | 3,475             | 3,850               | 3,480             |
| Traveling Speed (Low / High) (mph)                                     | 5.5 / 8.4          | 6.6 / 10.7        | 5.5 / 8.5           | 5.2 / 8.4         |
| Auxiliary Hydraulic Pressure (psi)                                     | 3,553              | 3,500             | 3,500               | 4,061             |
| Auxiliary Hydraulics Flow Rate<br>(Standard Flow / High Flow)<br>(gpm) | 24 / 40            | 23 / 36.6         | 25 / 44             | 23 / 32           |
| Ground Pressure (psi)  | 4.6                | 4.2               | 4.8                 | 5.3               |

The comparison specs are for comparably-equipped competitive models to the Kubota model shown, and include cab and standard tracks. The competitive information is sourced from the competitive's website as of March 28, 2025 for the 2025 model year of the competitive model used. Some competitive information may vary regionally. Kubota Tractor Corporation reserves the right to change the stated specifications of its products without notice. Kubota disclaims all representations and warranties, express or implied, or any liability from the use of these product comparisons.

Date Published: March 28, 2025