

CASE
CONSTRUCTION

SV340
SKID STEER LOADER



SINCE 1842

INTRODUCING THE CASE SV340

With a rated operating capacity of 3,400 lbs, the CASE Tier 4 Final SV340 skid steer loader is a productivity beast. With a higher-rated operating capacity than the Deere 332E, stronger breakout force and our superior high-flow auxiliary system, the SV340 runs heavy attachments with better handling, supplies better loading capacity and delivers greater overall performance.



THE CASE DIFFERENCE

SUPERIOR FUEL EFFICIENCY

The SV340 uses a powerful SCR Tier 4 Final solution that lets the engine breathe easier and run at peak performance, delivering maximum power, lower operating temperatures and greater fuel efficiency. Plus, SCR is simpler to maintain. Just pour a little DEF (Diesel Exhaust Fluid) and go. No regeneration downtime or costly DPF filters to replace.



UNMATCHED REAR VISIBILITY

At CASE, we know how important it is to see all around —especially behind you. That's why our best-in-class 360° visibility includes a large, curved rear window. By allowing you to see more while reversing, you're able to work more confidently and more quickly.

EFFORTLESS EZ-EH CONTROLS

Operate the machine the way you like through the simple touch of a button on our EZ-EH controls. Quickly switch between personalized settings for speed and control customization; program up to nine different presets to recall operator settings for different jobs and different operators at the touch of a button. There's also an intuitive lockout menu and rocker switch to easily alternate between CASE "H" and "ISO" patterns.

MAINTENANCE MADE EASY.

When you buy a CASE, you want it to last. We make it easy. That's why on our skid steer loaders, routine service points are all located at the rear of the machine, so you can quickly access the engine, filters, fill points and whatever you need to properly maintain and extend the life of the machine. On top of that, we also offer our famous easy-tilt cab for convenient access to the drivetrain compartment.

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1 Side lighting offers enhanced nighttime visibility

2 Large sealed cab with thin wire side-screen design

3 Stronger lift arms

4 25.5-gallon (96.5 L) fuel tank lets you run all day without refueling

5 Additional counterweights provide extra stability

6 Upgraded auxiliary loader circuit (O-ring face seal fittings)

7 Ride Control™ provides superior stability so you can work faster without spilling your load

8 Improved hose material and tube wall thickness

9 Higher-pressure rated gear pump

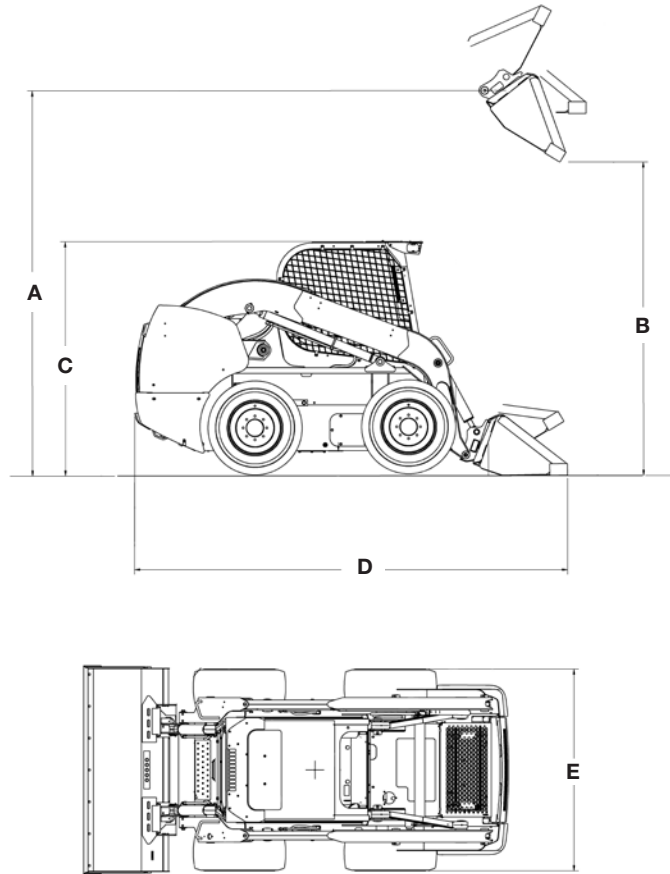
10 Upgraded tires



SPECIFICATIONS AND DIMENSIONS

SPECIFICATIONS	SV340
Lift Configuration	Vertical
Engine	FPT FL413 E*B002
Gross Horsepower – hp (kW)	90 (67)
Net Horsepower – hp (kW)	84 (63)
Peak Torque – lb-ft (Nm)	282 (383)
Displacement/Cylinders – in ³ (L)	207 (3.4)
Emissions Certification Solutions	Tier 4 Final (SCR)
Rated Operating Capacity (ROC) 50% – lb (kg)	3,400 (1 545)
Tipping Load – lb (kg)	6,800 (3 090)
Bucket Cylinder Breakout Force – lb (kN)	9,531 (42.4)
Standard Auxiliary Hydraulics – gpm (L/min)	24.2 (91.5)
High-Flow Auxiliary Hydraulics – gpm (L/min)	38.7 (146.5)
Operating Weight – lb (kg)	9,100 (4 136)

DIMENSIONS	SV340
A. Height to Bucket Hinge Pin	130.0 in (3.30 m)
B. Dump Height with Low-Profile Bucket	100.6 in (2.56 m)
C. Height to Top of ROPS	78.8 in (2.00 m)
D. Overall Length with Low-Profile Bucket	148 in (3.76 m)
E. Over-the-Tire Width with Spec. Tires	69.6 in (1.77 m)



MAXIMIZE YOUR BUSINESS OUTPUT

The SV340 is compatible with more than 250 buckets, forks, brooms, augers, rakes, grapples, hydraulic hammers, snow accessories, bale spears and other CASE attachments. CASE also has partnerships with numerous attachment manufacturers to give your business even greater versatility—meaning you can do more with a single machine than you ever thought possible.

See our full line of attachments at CaseCE.com/Attachments.

CaseCE.com/SV340

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CASE Construction Equipment is biodiesel-friendly.

NOTE: All engines meet current EPA emissions regulations. All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable.



Always read the Operator's Manual before operating equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.