SOIL COMPACTORS

E Series
Three new CASE E Series single-drum soil compactors deliver an all-new sleek and more compact design while delivering best-in-class centrifugal forces and the most climbing power in the industry. Improve fuel efficiency, visibility and total compaction quality in a more agile machine — built for all terrain and lift profiles.

+ Industry-leading performance on hills up to 67 percent grade.
+ Optional dozer blade assists in grading.
+ Standard dual amplitudes and frequencies for compacting lifts of all depths and materials.
+ Enclosed cab. Open ROPS. All the adjustability and comfort to get the job done.
+ Legendary CASE groundline serviceability and ease of operation makes it easy to own and operate.
The SV207E features an all-new rear frame design and smaller-diameter roller with a thicker shell that improves overall performance, agility, visibility, fuel efficiency and transportation from site to site.
ALL THE POWER.
ALL THE EFFICIENCY.

CLIMB BIGGER HILLS
CASE E Series soil compactors feature industry-leading gradeability, allowing operators to compact on hills up to 67 percent grade with confidence and quality.

COMPACT HEAVY
Compaction is all about weight and power. CASE soil compactors deliver industry-leading centrifugal forces, allowing operators to hit compaction requirements in fewer passes — improving productivity and reducing wear and tear on equipment.

COMPACT SMART
It also takes intelligence and the ability to know the right way to attack a lift. Each new CASE E Series compactor features standard dual amplitude and frequency controls to dial in machine performance to the exact needs of each pass.

IT TAKES DRIVE
E Series compactors feature a low-center-of-gravity axle-free design that provides constant power to the wheels and drum with an electronic self-adjusting torque control system. The optional Automatic Traction Control with the HX Drive system pushes higher, farther and faster.

VISIBILITY TO EVERYWHERE
The new frame design matched with a low engine position and sloping rear hood improves visibility to the rear, while a smaller, more compact drum design improves visibility to the front while maintaining compaction quality.

YOUR JOB. YOUR MACHINE.
LARGE, SPACIOUS WORKING ENVIRONMENT
Available in open ROPS or enclosed configurations, each machine provides enough room and flexibility for operators of all shapes and sizes. The enclosed cab is pressurized to keep out dust and debris, and features heating and air conditioning.

LED DISPLAY INTEGRATED IN STEERING WHEEL
A new LED display integrated within the steering wheel improves operation, visibility and access to critical machine information.

BE WHERE YOU NEED TO BE
Each E Series soil compactor features an adjustable seat that swivels up to 80 degrees, providing excellent visibility to all sides of the machine and the flexibility for the operator to position themselves for optimal operation.
MAINTENANCE MADE EASY.

SERVICEABILITY IS IN OUR DNA
We make it simple. CASE compactors are no exception. From flip-up hoods to ground-level service points to easy-access drains, you can do daily maintenance in a matter of minutes. It’s the easiest way to help you get the most performance and longest life out of your machine.

Easy access
1 Oil fill
2 Air filters
3 Lockable fuel cap
4 Dual batteries
5 Cooling system
6 Flip-up hood
7 Tiltile operating platform

Service-free features
+ Heavy-duty rubber drum mount
+ Self-lubricating exciter system
+ High-capacity roller bearing
SUPPORT COMES STANDARD.

BASE & EXTENDED WARRANTY COVERAGE:

1-YEAR/UNLIMITED-HOUR FULL-COVERAGE BASE LIMITED WARRANTY

2-YEAR/2,000-HOUR EXTENDED ENGINE LIMITED WARRANTY
Discuss the extended engine warranty coverage details with your dealer.

UPTIME SOLUTIONS
Your CASE dealer can provide solutions to meet all your needs and keep you productive.

STRONGER PRODUCT SUPPORT SOLUTIONS
Your CASE dealer knows how you can best maximize your equipment investment and uptime—with genuine CASE parts, expert service and a complete range of product support solutions including CASE remanufactured and all-makes parts. CASE supports better parts availability and faster deliveries through nine parts distribution centers in North America and a forecasting system to ensure that the right parts will be there when you need them. And only CASE dealers have exclusive access to the Electronic Service Tool (EST) that quickly pinpoints machine issues. Just ask your dealer for details.

FLEXIBLE FINANCIAL OPTIONS
Specialized finance programs and flexible leasing packages put you in the driver’s seat of industry-leading CASE equipment while no-nonsense warranties and comprehensive protection plans ensure that your equipment is protected. As the only finance company dedicated to CASE, we offer strong products and services designed around your unique needs and are the only ones supported by the helpful service professionals at your CASE dealer.

*Please see your CASE dealer for limitations, exclusions and confirmation of policies in effect.
Available on E Series compactors, CASE SiteWatch™ telematics breaks the boundaries of fleet management by allowing you to monitor and manage multiple machines from your office, wherever that may be. No more manually tracking down engine hours and fuel levels. Get real-time performance metrics, idle-time analytics, scheduled maintenance intervals and programmable security alerts sent to any computer, anytime, anywhere.
# SPECIFICATIONS AND DIMENSIONS

<table>
<thead>
<tr>
<th>SPECIFICATIONS</th>
<th>SV207E</th>
<th>SV211E</th>
<th>SV213E</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Engine</strong></td>
<td>Kubota V3307-CR-TE5</td>
<td>Deutz TCD3.6 L4</td>
<td>Deutz TCD3.6 L4</td>
</tr>
<tr>
<td><strong>Emissions Certification Solutions</strong></td>
<td>Tier 4 Final</td>
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</tr>
<tr>
<td><strong>Gross Horsepower – hp (kW)</strong></td>
<td>75 (55.4)</td>
<td>134 (100)</td>
<td>134 (100)</td>
</tr>
<tr>
<td><strong>Maximum Travel Speed – mph (kph)</strong></td>
<td>7.5 (12.0)</td>
<td>7.5 (12)</td>
<td>7.5 (12)</td>
</tr>
<tr>
<td><strong>Gradeability (with traction assist)</strong></td>
<td>67%</td>
<td>67%</td>
<td>67%</td>
</tr>
<tr>
<td><strong>Operating Weight Smooth Drum without Cab – lb (kg)</strong></td>
<td>15,400 (6,990)</td>
<td>25,630 (11,625)</td>
<td>27,730 (12,580)</td>
</tr>
<tr>
<td><strong>Operating Weight Padfoot Drum without Cab – lb (kg)</strong></td>
<td>16,330 (7,410)</td>
<td>26,860 (12,183)</td>
<td>25,860 (11,730)</td>
</tr>
<tr>
<td><strong>Smooth Drum Weight – lb (kg)</strong></td>
<td>8,600 (3,900)</td>
<td>11,352 (5,149)</td>
<td>11,352 (5,149)</td>
</tr>
<tr>
<td><strong>Inside Turning Radius – in (m)</strong></td>
<td>101.6 (2.6)</td>
<td>142.9 (3.63)</td>
<td>142.9 (3.63)</td>
</tr>
<tr>
<td><strong>Fuel Tank Capacity – gal (L)</strong></td>
<td>34.34 (130)</td>
<td>91.1 (345)</td>
<td>91.1 (345)</td>
</tr>
<tr>
<td><strong>Centrifugal Force – lbf (kN) Padfoot configuration</strong></td>
<td>29,450 (131)</td>
<td>64,070 (285)</td>
<td>64,070 (285)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DIMENSIONS</th>
<th>SV207E</th>
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</tr>
</thead>
<tbody>
<tr>
<td><strong>Wheelbase</strong></td>
<td>90.6 in (2.3 m)</td>
<td>117.7 in (2.9 m)</td>
<td>117.7 in (2.9 m)</td>
</tr>
<tr>
<td><strong>Smooth Drum Diameter</strong></td>
<td>48.2 in (1.2 m)</td>
<td>59.1 in (1.5 m)</td>
<td>59.1 in (1.5 m)</td>
</tr>
<tr>
<td><strong>Padfoot Drum Diameter</strong></td>
<td>48 in (1.2 m)</td>
<td>58.7 in (1.4 m)</td>
<td>58.7 in (1.4 m)</td>
</tr>
<tr>
<td><strong>Ground Clearance</strong></td>
<td>15 in (0.38 m)</td>
<td>16.9 in (0.43 m)</td>
<td>16.9 in (0.43 m)</td>
</tr>
<tr>
<td><strong>Overall Height</strong></td>
<td>112.6 in (2.9 m)</td>
<td>116.9 in (2.9 m)</td>
<td>116.9 in (2.9 m)</td>
</tr>
<tr>
<td><strong>Overall Length</strong></td>
<td>174.2 in (4.4 m)</td>
<td>232.3 in (5.9 m)</td>
<td>232.3 in (5.9 m)</td>
</tr>
<tr>
<td><strong>Drum Width</strong></td>
<td>66.1 in (1.68 m)</td>
<td>83.9 in (2.13 m)</td>
<td>83.9 in (2.13 m)</td>
</tr>
<tr>
<td><strong>Overall Width</strong></td>
<td>70.5 in (1.79 m)</td>
<td>89 in (2.26 m)</td>
<td>89 in (2.26 m)</td>
</tr>
<tr>
<td><strong>Frame Extensions</strong></td>
<td>4.4 in (111.76 mm)</td>
<td>4.0 in (102 mm)</td>
<td>4.0 in (102 mm)</td>
</tr>
<tr>
<td><strong>Drum Thickness</strong></td>
<td>0.7 in (18 mm)</td>
<td>1.0 in (25 mm)</td>
<td>1.0 in (25 mm)</td>
</tr>
</tbody>
</table>
BUILDING A STRONG CASE.

Since 1842, we at CASE Construction Equipment have lived by an unwavering commitment to build practical, intuitive solutions that deliver both efficiency and productivity. We continually strive to make it easier for our customers to implement emerging technologies and new compliance mandates.

Today, our global scale combined with our local expertise enables us to keep customers’ real-world challenges at the center of our product development. This focus has led to numerous innovations like Ride Control™, EZ-EH controls, blade shake, PowerLift™, over-center boom design and the peace of mind that only CASE ProCare provides.

Every CASE machine is backed by more than 300 North American dealer locations, thousands of OEM, remanufactured and all-makes parts, and flexible financing and insurance options that provide the kind of reliable, steadfast support you expect from a professional partner.

We are passionate about improving the lives of others, whether investing in our veterans or raising awareness about local infrastructure initiatives through Dire States. Our goal is to build both stronger machines — and stronger communities.

At the end of the day, we do what’s right by our customers and our communities so that they can count on CASE.

CaseCE.com/SoilCompaction