

CASE
CONSTRUCTION
SINCE 1842

FULL-LINE
EQUIPMENT SOLUTIONS





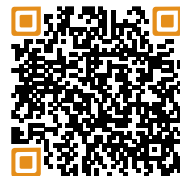
MINOTAUR COMPACT DOZER LOADER

| SPECIFICATIONS | DL550 |
|---|----------------------------------|
| Gross hp (kW) | 114 (85) RPM |
| Operating weight w/ Ripper, w/18-in Steel Track – lb (kg) | 18,600 (8 444) |
| Operating weight w/o Ripper, w/ 18-in Steel Track – lb (kg) | 18,800 (8 527) |
| Bucket breakout force – lbf. (kN) | 12,907 (57.4) |
| Rated operating capacity ROC 50% / 35% – lb. (kg) | 5,500 (2 500) / 3,850 (1 750) |

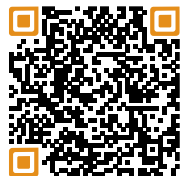


RIP. DOZE. LOAD. LEARN MORE.

Part dozer. Part loader. All beast. From first-of-its-kind capabilities to pure brute force and power, the CASE Minotaur™ DL550 compact dozer loader is unlike any machine that’s ever hit your jobsite. Scan the QR codes featured here to learn more and see how this groundbreaking machine can transform the way you work.



Walkaround Video



Electro-Hydraulic Dozer Settings



Blade Shake



Attaching and Detaching the Integrated C-Frame



The Ripper



Three-Function Foot Pedal



CASE Universal Machine Control



Dozer Power Modes



The SiteConnect Module



Track Options

COMPACT TRACK LOADERS

| SPECIFICATIONS | TR270B | TR310B | TR340B | TV370B |
|--|--------------------------------|--------------------------------|----------------------------------|----------------------------------|
| Gross hp (kW) | 74 (55) @ 2500 RPM | 74 (55) @ 2500 RPM | 90 (67) @ 2500 RPM | 74 (55) @ 2500 RPM |
| Operating weight – lb. (kg) | 8,270 (3 750) | 8,880 (4 027) | 10,000 (4 536) | 9,945 (4 520) |
| Bucket breakout force – lbf. (kN) | 7,270 (32.3) | 8,680 (38.6) | 8,700 (38.7) | 8,593 (38.2) |
| Rated operating capacity ROC 50% / 35% – lb. (kg) | 2,700 (1 225) / 1,890 (860) | 3,100 (1 406) / 2,170 (984) | 3,400 (1 542) / 2,380 (1 079) | 3,700 (1 682) / 2,590 (1 178) |

| SPECIFICATIONS | TV450B | TV620B* |
|--|----------------------------------|----------------------------------|
| Gross hp (kW) | 90 (67) @ 2500 RPM | 114 (85) @ 2500 RPM |
| Operating weight – lb. (kg) | 10,610 (4 823) | 16,100 (7 311) |
| Bucket breakout force – lbf. (kN) | 9,188 (41.8) | 12,907 (57.4) |
| Rated operating capacity ROC 50% / 35% – lb. (kg) | 4,500 (2 045) / 3,150 (1 432) | 6,200 (2 812) / 4,340 (1 969) |



SKID STEER LOADERS

| SPECIFICATIONS | SR160B | SR175B | SV185B | SR210B |
|--|----------------------|--------------------|----------------------|--------------------|
| Gross hp (kW) | 60 (44.7) @ 2800 RPM | 67 (50) @ 2800 RPM | 60 (44.7) @ 2800 RPM | 74 (55) @ 2500 RPM |
| Operating weight – lb. (kg) | 5,645 (2 560) | 6,270 (2 842) | 6,570 (2 980) | 6,970 (3 160) |
| Bucket breakout force – lbf. (kN) | 5,270 (23.4) | 7,270 (32.3) | 5,550 (24.7) | 7,270 (32.3) |
| Rated operating capacity ROC 50% – lb. (kg) | 1,600 (726) | 1,750 (790) | 1,850 (840) | 2,100 (955) |

| SPECIFICATIONS | SR240B | SR270B | SV280B | SV340B |
|--|--------------------|--------------------|--------------------|--------------------|
| Gross hp (kW) | 74 (55) @ 2500 RPM | 90 (67) @ 2500 RPM | 74 (55) @ 2500 RPM | 90 (67) @ 2500 RPM |
| Operating weight – lb. (kg) | 7,400 (3 350) | 8,117 (3 681) | 8,000 (3 630) | 9,100 (4 136) |
| Bucket breakout force – lbf. (kN) | 8,680 (39.4) | 8,677 (38.6) | 8,620 (38.3) | 9,531 (42.4) |
| Rated operating capacity ROC 50% – lb. (kg) | 2,400 (1 088) | 2,700 (1 225) | 2,800 (1 270) | 3,400 (1 545) |





BACKHOE LOADERS*

| SPECIFICATIONS | 580N EP | 580N | 580 Super N | 580 Super N WT |
|---|----------------|----------------|----------------|----------------|
| Gross hp (kW) @ 2200 RPM | 74 (55) | 90 (67) | 97 (72) | 110 (82) |
| Loader lift capacity – lb. (kg) | 6,503 (2 950) | 6,803 (3 086) | 7,044 (3 195) | 8,425 (3 822) |
| Backhoe bucket breakout force – lbf. (kN) | 11,517 (51.2) | 11,517 (51.2) | 14,452 (64.2) | 15,070 (67.0) |
| Operating weight, 4WD – lb. (kg) | 15,810 (7 171) | 17,751 (8 052) | 19,067 (8 649) | 20,077 (9 107) |

| SPECIFICATIONS | 590 Super N |
|---|----------------|
| Gross hp (kW) @ 2200 RPM | 110 (82) |
| Loader lift capacity – lb. (kg) | 8,202 (3 721) |
| Backhoe bucket breakout force – lbf. (kN) | 15,853 (70.5) |
| Operating weight, 4WD – lb. (kg) | 20,532 (9 309) |



BACKHOE
CONSIDERATIONS
FOR THE OWNER
OPERATOR



ROUGH-TERRAIN FORKLIFTS

| SPECIFICATIONS | 586H | 588H |
|---|-------------------------|-------------------------|
| Gross hp (kW) @ 2200 RPM | 74 (55) | 74 (55) |
| Operating weight – lb. (kg) | 14,621 (6 632) | 16,978 (7 701) |
| Lift capacity at 15-feet @ 24 in. center lb. (kg) | 6,000 (2 722) | 8,000 (3 629) |
| Max. fork height – forks horizontal | 22 ft. 0 in. (6 706 mm) | 22 ft. 0 in. (6 706 mm) |



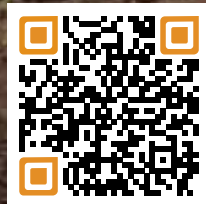
LOADER/TOOL CARRIERS

| SPECIFICATIONS | 570N EP |
|---------------------------------|----------------|
| Gross hp (kW) | 74 (55) |
| Operating weight – lb. (kg) | 14,508 (6 581) |
| Loader lift capacity – lb. (kg) | 6,503 (2 950) |

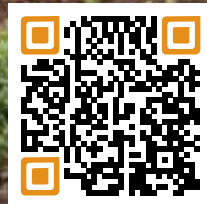


GET TO KNOW THE ALL-NEW CASE E SERIES EXCAVATORS

Check out additional videos and resources to learn more about the exciting new lineup of hydraulic excavators from CASE.



CASE E SERIES EXCAVATORS



CASE E SERIES WALKAROUND



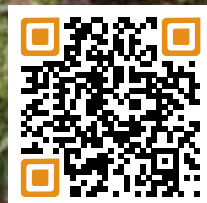
HYDRAULIC FLOW CONTROL BALANCE



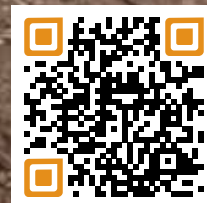
NEW OPERATING MODES



NEW FPT ENGINES



CONFIGURABLE BUTTONS



PROPER AND PRODUCTIVE ATTACHMENT SETTINGS



CASE EXCAVATOR TOTAL SOLUTIONS GUIDE

FULL-SIZED EXCAVATORS

| SPECIFICATIONS | CX140E | CX170E | CX190E |
|----------------------------------|------------------------|-----------------------|-----------------------|
| Net hp (kW) | 102 (76.4) | 121 (90.4) | 121 (90.4) |
| Maximum digging depth* | 19 ft 10 in (6 050 mm) | 21 ft 4 in (6 490 mm) | 21 ft 3 in (6 470 mm) |
| Operating weight – lb. (kg)** | 28,900 (13 100) | 38,400 (17 400) | 41,000 (18 600) |
| Bucket digging force – lbf. (kN) | 21,400 (95) | 26,500 (118) | 26,500 (118) |

| SPECIFICATIONS | CX220E | CX260E | CX300E |
|----------------------------------|-----------------------|-----------------------|------------------------|
| Net hp (kW) | 162 (120.4) | 179 (133.4) | 259 (193.4) |
| Maximum digging depth* | 21 ft 9 in (6 640 mm) | 24 ft 4 in (7 420 mm) | 24 ft 10 in (7 580 mm) |
| Operating weight – lb. (kg)** | 52,000 (23 600) | 56,909 (25 814) | 67,000 (30 400) |
| Bucket digging force – lbf. (kN) | 34,621 (154) | 39,566 (176) | 42,781 (190) |



MID-SIZED EXCAVATORS

| SPECIFICATIONS | CX75C SR | CX80C |
|----------------------------------|-----------------------|-----------------------|
| Net hp (kW) | 53.6 (40) | 53.6 (40) |
| Maximum digging depth | 13 ft 7 in (4 130 mm) | 15 ft 4 in (4 670 mm) |
| Operating weight – lb. (kg) | 17,400 (7 900) | 18,900 (8 590) |
| Bucket digging force – lbf. (kN) | 12,800 (56.9) | 12,800 (56.9) |





MINI EXCAVATORS

| SPECIFICATIONS | CX17C | CX26C | CX30C |
|----------------------------------|------------------------|------------------------|------------------------|
| Gross hp (kW) | 16.8 (12.5) @ 2300 RPM | 24.8 (18.5) @ 2300 RPM | 24.8 (18.5) @ 2300 RPM |
| Maximum digging depth* | 7 ft 9 in (2 350 mm) | 8 ft 8 in (2 645 mm) | 8 ft. 2 in. (2 500 mm) |
| Operating weight – lb. (kg)** | 3,910 (1 775) | 5,520 (2 505) | 6,306 (2 860) |
| Bucket digging force – lbf. (kN) | 3,490 (15.5) | 4,470 (21.1) | 4,520 (20.1) |

| SPECIFICATIONS | CX37C | CX57C | CX60C |
|----------------------------------|------------------------|------------------------|------------------------|
| Gross hp (kW) | 24.4 (18.2) @ 2200 RPM | 66.9 (49.9) @ 2400 RPM | 64.7 (48.3) @ 2200 RPM |
| Maximum digging depth* | 11 ft. 3 in (3 440 mm) | 13 ft 4 in (4 060) | 13 ft 1 in (3 990 mm) |
| Operating weight – lb. (kg)** | 8,350 (3 790) | 12,320 (5 590) | 13,760 (6 240) |
| Bucket digging force – lbf. (kN) | 6,900 (30.7) | 9,550 (42.4) | 9,190 (40.9) |

*Increased digging depth can be achieved with the long arm configuration.
 **Operating weight will vary depending on configuration.

SHORT-RADIUS EXCAVATORS

| SPECIFICATIONS | CX145D SR | CX245D SR | CX365E SR |
|----------------------------------|-----------------------|------------------------|-----------------------|
| Net hp (kW) | 102 (76.4) | 160 (119.3) | 205 (153) |
| Maximum digging depth | 19 ft 9 in (6 010 mm) | 21 ft 10 in (6 650 mm) | 21 ft 1 in (6 420 mm) |
| Operating weight – lb. (kg) | 32,100 (14 600) | 56,900 (25 800) | 78,600 (35 700) |
| Bucket digging force – lbf. (kN) | 21,400 (95) | 34,600 (154) | 42,780 (190.3) |

SPECIALTY EXCAVATORS

| SPECIFICATIONS | CX290D MATERIAL HANDLER | CX290D SCRAP & RECYCLING |
|----------------------------------|-------------------------|--------------------------|
| Net hp (kW) | 177 (132.1) | 177 (132.1) |
| Maximum digging depth | 11 ft 11 in (3 610 mm) | 12 ft 9 in (3 890 mm) |
| Operating weight – lb. (kg) | 72,100 (32 700) | 71,700 (32 500) |
| Bucket digging force – lbf. (kN) | - | - |

LONG-REACH EXCAVATORS

| SPECIFICATIONS | CX220E LR | CX260E LR | CX350D LR |
|----------------------------------|-----------------------|-----------------------|-----------------------|
| Net hp (kW) | 162 (120.4) | 179 (133.4) | 268 (200) |
| Maximum digging depth | 21 ft 9 in (6 640 mm) | 24 ft 4 in (7 420 mm) | 26 ft 8 in (8 140 mm) |
| Operating weight – lb. (kg) | 52,000 (23 600) | 56,909 (25 814) | 82,483 (37 414) |
| Bucket digging force – lbf. (kN) | 34,621 (154) | 39,566 (176) | 56,157 (250) |

HEAVY EXCAVATORS

| SPECIFICATIONS | CX350D | CX490D | CX500D | CX750D |
|----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| Net hp (kW) | 268 (200) | 362 (270) | 362 (270) | 512 (382) |
| Maximum digging depth | 26 ft 8 in (8 140 mm) | 30 ft 2 in (9 200 mm) | 21 ft 4 in (6 490 mm) | 32 ft 4 in (9 850 mm) |
| Operating weight – lb. (kg) | 82,483 (37 414) | 109,300 (49 600) | 111,800 (50 700) | 158,300 (71 800) |
| Bucket digging force – lbf. (kN) | 56,157 (250) | 60,700 (270) | 70,400 (313) | 75,090 (334) |



FULL-SIZE WHEEL LOADERS

| SPECIFICATIONS | 521G | 621G* | 721G* | 821G |
|---|-----------------|-----------------|-----------------|-----------------|
| Net peak hp (kW) | 131 (98) | 162 (121) | 179 (133) | 213 (159) |
| Operating weight – lb. (kg) | 24,203 (10 978) | 28,254 (12 816) | 32,633 (14 802) | 40,057 (18 170) |
| Full turn tipping load – lb. (kg)** | 16,159 (7 330) | 18,749 (8 504) | 20,212 (9 168) | 24,515 (11 120) |
| Bucket breakout force – lbf. (kg) | 20,934 (9 495) | 24,031 (10 900) | 30,485 (13 828) | 35,288 (16 007) |
| Bucket Size: GP with Bolt-on-Edge – yd ³ . (m ³) | 2.1 (1.6) | 3.0 (2.3) | 3.5 (2.7) | 4.25 (3.2) |
| Max material density – SAE lb/yd ³ . (kg/m ³)** | 3,847 (2 283) | 3,125 (1 854) | 2,887 (1 713) | 2,884 (1 711) |

| SPECIFICATIONS | 921G | 1021G | 1121G |
|---|-----------------|-----------------|-----------------|
| Net peak hp (kW) | 242 (180) | 304 (227) | 329 (245) |
| Operating weight – lb. (kg) | 45,070 (20 443) | 56,365 (25 567) | 61,650 (27 964) |
| Full turn tipping load – lb. (kg)** | 28,529 (12 940) | 35,717 (16 201) | 38,454 (17 443) |
| Bucket breakout force – lbf. (kg) | 37,688 (17 095) | 45,056 (20 437) | 49,934 (22 650) |
| Bucket Size: GP with Bolt-on-Edge – yd ³ . (m ³) | 4.75 (3.6) | 5.5 (4.2) | 6.25 (4.8) |
| Max. material density – SAE lb/yd ³ . (kg/m ³)** | 3,003 (1 782) | 3,247 (1 927) | 3,076 (1 825) |

*Alternative machine configurations available (e.g., Extended Reach).
 **ISO 14397-1 Deflected Tires.

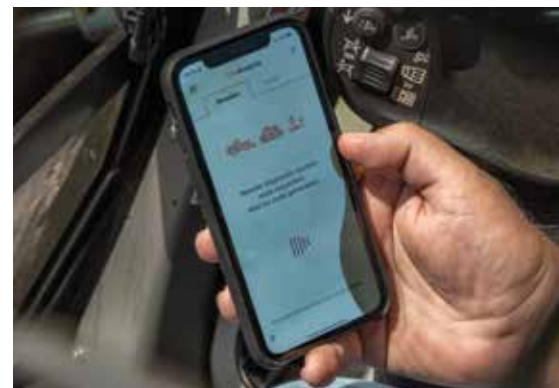


SiteConnect Module Onboard

Major new product rollouts from CASE — including the G Series wheel loaders, E Series excavators, TV620B compact track loader and the CASE DL550 Minotaur compact dozer loader — deliver new ways of connecting you with your fleet of equipment and fleet management operators. Scan the code to learn more.



SITECONNECT MODULE AND SITEMANAGER APP



COMPACT WHEEL LOADERS

| SPECIFICATIONS | 21F | 21F XT | 121F | 121F XT | 221F | 321F |
|---|----------------|----------------|----------------|----------------|----------------|----------------|
| Net hp (kW) | 55 (41) | 55 (41) | 60 (45) | 60 (45) | 70 (52) | 70 (52) |
| Operating weight – lb. (kg) | 11,272 (5 113) | 10,979 (4 980) | 11,618 (5 270) | 11,067 (5 020) | 12,547 (5 691) | 13,303 (6 034) |
| Bucket breakout force – lbf. (kg) | 9,199 (4 172) | 6,753 (3 063) | 8,971 (4 069) | 6,559 (2 975) | 10,959 (4 971) | 10,076 (4 570) |
| Ref. bucket capacity, heaped – yd ³ . (m ³) | 0.92 (0.7) | 0.92 (0.7) | 1.05 (0.80) | 1.05 (0.80) | 1.2 (0.9) | 1.3 (1.0) |
| Max. material density – ISO lb/yd ³ . (kg/m ³) | 3,821 (2 267) | 3,853 (2 286) | 3,296 (1 956) | 3,385 (2 008) | 3,404 (2 020) | 3,131 (1 858) |

Data is based upon the use of a general purpose bucket with Bolt on Edge.

DOZERS

| SPECIFICATIONS | 650M | 750M | 850M | 1150M |
|-----------------------------|----------------|----------------|-----------------|-----------------|
| Net hp (kW) @ 2000 RPM | 68 (50.6)* | 92 (69) | 112 (84) | 127 (95) |
| Operating weight – lb. (kg) | 16,405 (7 441) | 20,679 (9 380) | 23,250 (10 547) | 32,637 (14 804) |
| Drawbar pull – lbf. (kN) | 39,086 (173.9) | 41,010 (182.4) | 41,010 (182.4) | 48,000 (213.5) |
| Blade width – in. (mm) | 109 (2 769) | 110 (2 796) | 124 (3 150) | 132 (3 353) |

| SPECIFICATIONS | 1650M | 2050M |
|-----------------------------|-----------------|-----------------|
| Net hp (kW) @ 2000 RPM | 150 (112) | 214 (160) |
| Operating weight – lb. (kg) | 39,557 (17 940) | 45,414 (20 599) |
| Drawbar pull – lbf. (kN) | 61,200 (272.2) | 81,000 (360) |
| Blade width – in. (mm) | 156 (3 962) | 134 (3 404) |

*Measured at 2200 RPM.



MOTOR GRADERS

| SPECIFICATIONS | 836C | 836C AWD | 856C | 856C AWD |
|-------------------------------|-------------------------|-------------------------|--------------------------|--------------------------|
| Net hp (kW) @ 2200 RPM | 137/154 (102/115) | 137/154 (102/115) | 173/190 (129/142) | 173/190 (129/142) |
| Operating weight – lb. (kg) | 26,466 (12 005) | 27,128 (12 305) | 33,966 (15 407) | 34,848 (15 807) |
| Blade Width – ft. in. (mm) | 11 ft. 0 in. (3 355 mm) | 11 ft. 0 in. (3 355 mm) | 12 ft. 0 in. (3 658 mm) | 12 ft. 0 in. (3 658 mm) |
| Turning radius – ft. in. (mm) | 21 ft. 8 in. (6 600 mm) | 22 ft. 4 in. (6 800 mm) | 23 ft. 11 in. (7 300 mm) | 23 ft. 11 in. (7 300 mm) |



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COMPACTION

| SOIL COMPACTION | SV207E | SV211E | SV213E | SV215E | SV217E |
|-------------------------------|--------------------------------|--------------------------------|--------------------------------|------------------------------|-------------------------------|
| Gross hp (kW) | 75 (55.4) | 134 (100) | 134 (100) | 154 (115) | 154 (115) |
| Operating weight – lb. (kg) | 15,400 (6 990) | 25,630 (11 625) | 27,730 (12 580) | 32,570 (14 775) | 35,880 (16 275) |
| Centrifugal force – lbf. (kN) | 29,450 - 35,070 (131 - 156) | 34,845 - 64,070 (155 - 285) | 34,845 - 64,070 (155 - 285) | 48,334 - 73,063 (215-325) | 49, 908 - 74,861 (222-333) |
| Drum width – in. (mm) | 66.1 (1 680) | 83.9 (2 130) | 83.9 (2 130) | 83.9 (2 130) | 83.9 (2 130) |

| ASPHALT COMPACTION | DV23E | DV23CE | DV26E | DV26CE |
|-----------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Gross hp (kW) | 33.5 (25) | 33.5 (25) | 33.5 (25) | 33.5 (25) |
| Operating weight – lb. (kg) | 4,960 (2 250) | 4,600 (2 085) | 5,490 (2 490) | 5,180 (2 350) |
| Frequency – VPM (Hz) | 3,480 - 3,960 (58 - 66) | 3,480 - 3,960 (58 - 66) | 3,480 - 3,960 (58 - 66) | 3,480 - 3,960 (58 - 66) |
| Drum width – in. (mm) | 39.4 (1 000) | 39.4 (1 000) | 47.2 (1 200) | 47.2 (1 200) |

| ASPHALT COMPACTION | DV36E | DV45E | DV45CE |
|-----------------------------|-------------------------|-------------------------|-------------------------|
| Gross hp (kW) | 43.9 (32.8) | 43.9 (32.8) | 43.9 (32.8) |
| Operating weight – lb. (kg) | 8,290 (3 760) | 10,252 (4 650) | 9,535 (4 325) |
| Frequency – VPM (Hz) | 2,460 - 3,300 (41 - 55) | 2,460 - 3,300 (41 - 55) | 2,460 - 3,300 (41 - 55) |
| Drum width – in. (mm) | 51.2 (1 300) | 54.3 (1 380) | 54.3 (1 380) |



| ASPHALT COMPACTION | DV209D | DV209CD | DV210D | DV210CD |
|-----------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Gross hp (kW) | 100 (74.4) | 100 (74.4) | 100 (74.4) | 100 (74.4) |
| Operating weight – lb. (kg) | 21,080 (9 560) | 20,750 (9 410) | 22,930 (10 400) | 22,440 (10 180) |
| Frequency – VPM (Hz) | 2,520 - 4,020 (42 - 67)* | 2,520 - 4,020 (42 - 67)* | 2,520 - 4,020 (42 - 67)* | 2,520 - 4,020 (42 - 67)* |
| Drum width – in. (mm) | 66 (1 680) | 66 (1 680) | 66 (1 680) | 66 (1 680) |

*Frequency range includes standard and high frequency options.

| PNEUMATIC COMPACTION | PT240D |
|----------------------------------|-----------------|
| Gross hp (kW) | 100 (74.4) |
| Operating weight – lb. (kg) | 21,380 (9 700) |
| Max. operating weight – lb. (kg) | 52,910 (24 000) |
| Drum width – in. (mm) | 78.2 (1 986) |



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FACTORY WARRANTY
PLANNED MAINTENANCE
TELEMATICS



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Limited Warranty*
STANDARD



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Your CASE dealer knows how you can best maximize your equipment investment and uptime — with CASE genuine 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.

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*See your dealer for the complete terms of CNH Industrial's Warranty and Limitations of Liability, which contains certain limits and exclusions. ProCare is a factory-fit program available on new heavy machine orders.

CASE SITEWATCH TELEMATICS

REAL DATA. REAL ACTION.

CASE SiteWatch telematics empowers equipment owners and operators to make important decisions about their equipment and business based on current data. CASE SiteWatch has been enhanced with an all-new dashboard, more intuitive navigation and new overview sections that spotlight critical information without requiring the user to search extensively for the data.

CASE SiteWatch highlights include:

- + New dashboard featuring five key tools for total fleet management.
- + Simplified reporting and fleet information — available in the office, in the field or on the road.
- + Compliant with the Association of Equipment Management Professionals (AEMP) 2.0 telematics standard — deployable with mixed fleets.
- + Standard for three years on all CASE heavy equipment with CASE ProCare; standard on all CASE backhoes; standard on the all-new CASE Minotaur DL550 compact dozer loader; standard on the new TV620B compact track loader; and available as an option on other CASE equipment.
- + Ability to share access with dealer service departments to make preventive maintenance more collaborative and to identify equipment issues before downtime occurs.



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CASE SITECONTROL PRECISION CONSTRUCTION SOLUTIONS

Move dirt once. Reduce rework. Increase productivity. Get the job done with less wear and tear on your equipment. Control job costs and bid new work more aggressively. Machine control matched with CASE equipment can significantly increase the amount of work you do, finish it with greater quality and efficiency, and lower the operating costs of your business while increasing profitability. CASE and your local CASE SiteControl Certified dealer have the solutions to accomplish all of this and more.



CASE PRECISION HIGHLIGHTS

Factory-Fit Machine Control for Dozers

CASE 750M through 2050M dozers are now available with factory-fit machine control solutions from Leica Geosystems, part of Hexagon. This includes factory installed and calibrated 2D, dual mast 3D and SiteControl CoPilot precision construction solutions.

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OEM-Fit Machine Control for Excavators

CASE E Series excavators are now available with OEM-Fit machine control, making it easier than ever to experience the power of CASE excavators with 2D and 3D precision solutions — from greater productivity to less wear and tear on your equipment.

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CASE Precision Grader Blade for CTLs

The CASE Precision Grader Blade is a powerful new attachment that turns your large-frame compact track loader into a grading solution that performs like a motor grader. The smaller footprint of the CTL matched with the attachment makes this a versatile and compact solution for precision grading.

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For all CASE machine control and precision construction solutions, please visit CaseCE.com/SiteControl.



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 strive to make it easier for you 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 the CASE Minotaur™ DL550 compact dozer loader, Ride Control™, adjustable electro-hydraulic 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 315 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 you and your communities so that you can always count on CASE.

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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.