



330

Hydraulic Excavator

Technical Specifications

Configurations and features may vary by region. Please consult your Cat® dealer for availability in your area.

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330 Hydraulic Excavator Specifications

Engine

| | | |
|----------------------|--------------------------|---------------------|
| Engine Model | Cat® C7.1 | |
| Net Power | | |
| ISO 9249:2007 | 203.7 kW | 273 hp |
| ISO 9249:2007 (DIN) | 277 hp (metric) | |
| Engine Power | | |
| ISO 14396:2002 | 205 kW | 275 hp |
| ISO 14396:2002 (DIN) | 279 hp (metric) | |
| Bore | 105 mm | 4 in |
| Stroke | 135 mm | 5 in |
| Displacement | 7.01 L | 428 in ³ |
| Biodiesel Capability | Up to B20 ⁽¹⁾ | |

- Meets U.S. EPA Tier 4 Final, EU Stage V, Korea Stage V, and Japan 2014 emission standards.
- Recommended for use up to 4500 m (14,760 ft) altitude with engine power derate above 3000 m (9,840 ft).
- Advertised power is tested per the specified standard in effect at the time of manufacture.
- Net power advertised is the power available at the flywheel when the engine is equipped with fan, air intake system, exhaust system and alternator.
- Engine speed at 2,200 rpm.

⁽¹⁾Cat diesel engines are required to use ULSD (ultra-low sulfur diesel fuel with 15 ppm of sulfur or less) and are compatible* with ULSD blended with the following lower-carbon intensity fuels** up to:

- ✓ 20% biodiesel FAME (fatty acid methyl ester)***
- ✓ 100% renewable diesel, HVO (hydrogenated vegetable oil) and GTL (gas-to-liquid) fuels

Refer to guidelines for successful application. Please consult your Cat dealer or “Caterpillar Machine Fluids Recommendations” (SEBU6250) for details.

* While Cat engines are compatible with these alternative fuels, some regions may not allow their use.

** Tailpipe greenhouse gas emissions from lower-carbon intensity fuels are essentially the same as traditional fuels.

*** Engines with no aftertreatment devices are compatible with higher blends, up to 100% biodiesel (for use of blends higher than 20% biodiesel, consult your Cat dealer).

Swing Mechanism

| | | |
|----------------------|----------|---------------|
| Swing Speed* | 11.5 rpm | |
| Maximum Swing Torque | 110 kN·m | 81,132 lbf·ft |

*For CE-marked machine default value may be set lower.

Weights

| | | |
|------------------|-----------|-----------|
| Operating Weight | 30 700 kg | 67,700 lb |
|------------------|-----------|-----------|

- HD Long undercarriage, HD Reach boom, HD R3.2 m (10'6") stick, HD 1.76 m³ (2.30 yd³) bucket, 600 mm (24") triple grouser shoes and 6700 kg (14,770 lb) counterweight.

| | | |
|------------------|-----------|-----------|
| Operating Weight | 31 400 kg | 69,200 lb |
|------------------|-----------|-----------|

- HD Long undercarriage, Mass boom, M2.5 m (8'2") stick, HD 2.12 m³ (2.77 yd³) bucket, 700 mm (28") triple grouser shoes and 6700 kg (14,770 lb) counterweight.

Track

| | | |
|---------------------------------------|--------|-------|
| Optional Track Shoes Width | 600 mm | 24 in |
| Optional Track Shoes Width | 700 mm | 28 in |
| Optional Track Shoes Width | 800 mm | 31 in |
| Number of Shoes (each side) | 50 | |
| Number of Track Rollers (each side) | 9 | |
| Number of Carrier Rollers (each side) | 2 | |

Drive

| | | |
|----------------------|----------|------------|
| Gradeability | 35°/70% | |
| Maximum Travel Speed | 5.3 km/h | 3.3 mph |
| Maximum Drawbar Pull | 248 kN | 55,753 lbf |

Hydraulic System

| | | |
|---|---------------------------------|----------------------------------|
| Main System – Maximum Flow – Implement | 560 L/min (280 × 2 pumps) | 148 gal/min (74 × 2 pumps) |
| Maximum Pressure – Equipment – Normal | 35 000 kPa | 5,075 psi |
| Maximum Pressure – Equipment – Heavy Lift Mode/Auto Dig Boost | 38 000 kPa | 5,510 psi |
| Maximum Pressure – Travel | 35 000 kPa | 5,075 psi |
| Maximum Pressure – Swing | 29 800 kPa | 4,320 psi |
| Boom Cylinder – Bore | 140 mm | 6 in |
| Boom Cylinder – Stroke | 1407 mm | 55 in |
| Stick Cylinder – Bore | 150 mm | 6 in |
| Stick Cylinder – Stroke | 1646 mm | 65 in |
| Bucket Cylinder – Bore | 135 mm | 5 in |
| Bucket Cylinder – Stroke | 1156 mm | 46 in |

Service Refill Capacities

| | | |
|-----------------------------------|-------|-----------|
| Fuel Tank Capacity | 474 L | 125.2 gal |
| Cooling System | 25 L | 6.6 gal |
| Engine Oil | 25 L | 6.6 gal |
| Swing Drive | 10 L | 2.6 gal |
| Final Drive (each) | 5.5 L | 1.5 gal |
| Hydraulic System (including tank) | 310 L | 81.9 gal |
| Hydraulic Tank | 147 L | 38.8 gal |
| Diesel Exhaust Fluid (DEF) Tank | 41 L | 10.8 gal |

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Standards

| | |
|---|-------------------------|
| Brakes | ISO 10265:2008 |
| Cab/Rollover Protective Structure (ROPS) | ISO 12117-2:2008 |
| Operator Protective Guards (OPG) (optional) | ISO 10262:1998 Level II |

Sound Performance

| | |
|----------------------------|-----------|
| ISO 6395:2008 (external) | 103 dB(A) |
| ISO 6396:2008 (inside cab) | 70 dB(A) |

- External Sound – The spectator sound power level is measured according to the test procedures and conditions specified in ISO 6395:2008 for a Cat machine that is properly equipped and maintained. The measurements were conducted at 70% of the maximum engine cooling fan speed.
- Internal Sound – The operator sound pressure level is measured according to the test procedures and conditions specified in ISO 6396:2008 for a cab offered by Caterpillar, when properly installed and maintained and tested with the door and windows closed. The measurements were conducted at 70% of the maximum engine cooling fan speed.
- Hearing protection may be needed when operating with an open operator station and cab (when not properly maintained for doors/windows open) for extended periods or in noisy environment(s).

Operating Weights and Ground Pressures

| Base Machine Configurations | 600 mm (24") Triple Grouser Shoes | | 600 mm (24") HD Triple Grouser Shoes | | 600 mm (24") Double Grouser Shoes | |
|--|--------------------------------------|-----------------|---|-----------------|--------------------------------------|-----------------|
| | Weight | Ground Pressure | Weight | Ground Pressure | Weight | Ground Pressure |
| | kg (lb) | kPa (psi) | kg (lb) | kPa (psi) | kg (lb) | kPa (psi) |
| Base Frame with Track Rollers and Carrier Rollers | | | | | | |
| 6700 kg (14,770 lb) Counterweight and HD Long Undercarriage Base Machine | | | | | | |
| HD Reach Boom + HD R3.2CB2 (10'6") Stick + 1.76 m ³ (2.30 yd ³) HD Bucket | 30 700 (67,700) | 58 (8.5) | 30 900 (68,100) | 59 (8.5) | 31 000 (68,400) | 59 (8.6) |
| Mass Boom + M2.5DB (8'2") Stick + 2.12 m ³ (2.77 yd ³) HD Bucket | 31 100 (68,600) | 59 (8.6) | 31 300 (69,000) | 60 (8.6) | 31 400 (69,200) | 60 (8.7) |

| Base Machine Configurations | 700 mm (28") Triple Grouser Shoes | | 800 mm (31") Triple Grouser Shoes | |
|--|--------------------------------------|-----------------|--------------------------------------|-----------------|
| | Weight | Ground Pressure | Weight | Ground Pressure |
| | kg (lb) | kPa (psi) | kg (lb) | kPa (psi) |
| Base Frame with Track Rollers and Carrier Rollers | | | | |
| 6700 kg (14,770 lb) Counterweight and HD Long Undercarriage Base Machine | | | | |
| HD Reach Boom + HD R3.2CB2 (10'6") Stick + 1.76 m ³ (2.30 yd ³) HD Bucket | 31 000 (68,400) | 51 (7.3) | 31 600 (69,700) | 45 (6.5) |
| Mass Boom + M2.5DB (8'2") Stick + 2.12 m ³ (2.77 yd ³) HD Bucket | 31 400 (69,200) | 51 (7.4) | 32 100 (70,800) | 46 (6.6) |

All operating weights include a 90% fuel tank with 75 kg (165 lb) operator.

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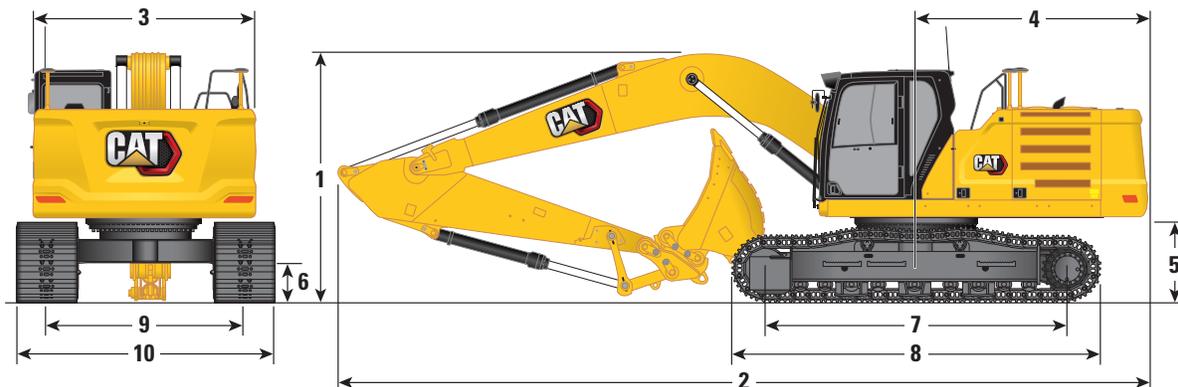
Major Component Weights

| | kg | lb |
|---|--------|--------|
| Base machine (6700 kg [14,770 lb] counterweight, upper frame, HD long undercarriage with HD rollers and two boom cylinders) – does not include weight of 90% fuel tank and 75 kg (165 lb) operator. | 21 200 | 46,700 |
| Track Shoes: | | |
| 600 mm (24") Width, 11 mm (0.43") Thick, Triple Grouser Track Shoes | 3620 | 7,980 |
| 600 mm (24") Width, 13 mm (0.51") Thick, HD Triple Grouser Track Shoes | 3830 | 8,440 |
| 600 mm (24") Width, 14.5 mm (0.57") Thick, Double Grouser Track Shoes | 3960 | 8,730 |
| 700 mm (28") Width, 11 mm (0.43") Thick, Triple Grouser Track Shoes | 3960 | 8,700 |
| 800 mm (31") Width, 13 mm (0.51") Thick, Triple Grouser Track Shoes with Step Extension | 4590 | 10,100 |
| Two Boom Cylinders | 490 | 1,080 |
| Weight of 90% Fuel Tank and 75 kg (165 lb) Operator | 460 | 1,010 |
| Counterweight: | | |
| 6700 kg (14,770 lb) Counterweight | 6700 | 14,770 |
| Booms (including lines, pins, stick cylinder): | | |
| HD Reach Boom 6.15 m (20'2") | 2420 | 5,340 |
| Mass Boom 5.55 m (18'2") | 2390 | 5,270 |
| Sticks (including lines, pins, bucket cylinder, bucket linkage): | | |
| HD Reach Stick R3.2CB2 (10'6") | 1610 | 3,550 |
| HD Reach Stick R2.65CB2 (8'8") | 1440 | 3,170 |
| Mass Stick M2.5DB (8'2") with Rebar | 1710 | 3,800 |
| Buckets (without linkage, with tips and side-cutters): | | |
| 2.00 m ³ (2.62 yd ³) Heavy Duty (HD), CB Linkage | 1450 | 3,190 |
| 1.90 m ³ (2.49 yd ³) HD, CB Linkage | 1370 | 3,020 |
| 1.80 m ³ (2.35 yd ³) HD, CB Linkage | 1410 | 3,110 |
| 1.76 m ³ (2.30 yd ³) General Duty (GD), CB Linkage | 1090 | 2,400 |
| 1.76 m ³ (2.30 yd ³) HD, CB Linkage | 1350 | 2,980 |
| 1.60 m ³ (2.09 yd ³) HD, CB Linkage | 1320 | 2,910 |
| 1.91 m ³ (2.50 yd ³) Severe Duty (SD), DB Linkage | 1750 | 3,860 |
| 2.12 m ³ (2.77 yd ³) HD, DB Linkage | 1690 | 3,700 |
| 2.15 m ³ (2.81 yd ³) SD, DB Linkage | 1910 | 4,210 |
| Quick Couplers (QC): | | |
| Pin Grabber QC CB with pins | 530 | 1,170 |
| Pin Grabber QC CB without pins | 500 | 1,100 |

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Dimensions

All dimensions are approximate and may vary depending on bucket selection.

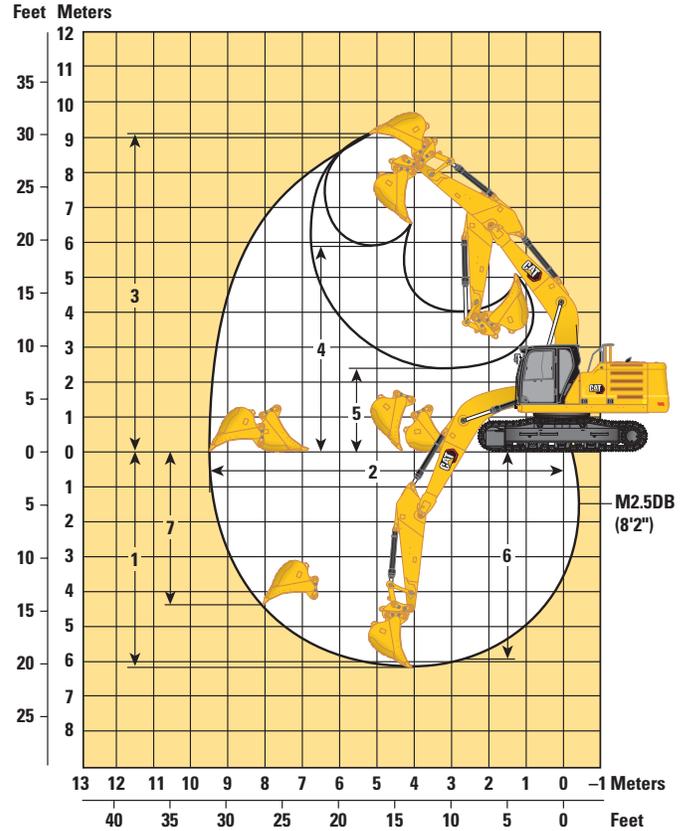
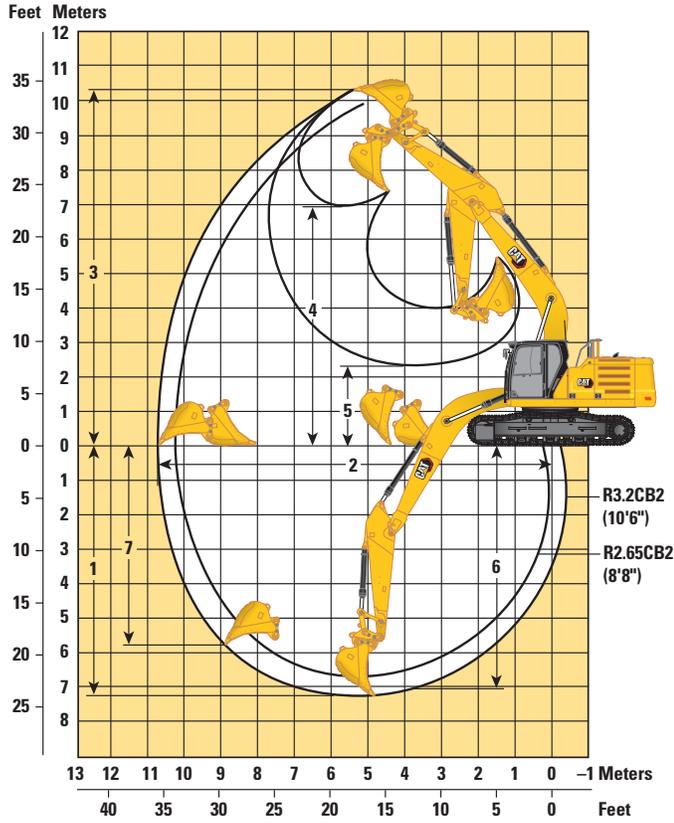


| Boom Options | HD Reach Boom 6.15 m (20'2") | | HD Reach Boom 6.15 m (20'2") | | Mass Boom 5.55 m (18'2") | |
|--|-----------------------------------|----------------------|-----------------------------------|----------------------|-----------------------------|----------------------|
| Stick Options | HD Reach Stick R3.2CB2 (10'6") | | HD Reach Stick R2.65CB2 (8'8") | | Mass Stick M2.5DB (8'2") | |
| 1 Machine Height: | | | | | | |
| Cab Height | 3060 mm | 10'0" | 3060 mm | 10'0" | 3060 mm | 10'0" |
| Top of Global Navigation Satellite System (GNSS) Antenna Height (if installed) | 3080 mm | 10'1" | 3080 mm | 10'1" | 3080 mm | 10'1" |
| OPG Height | 3200 mm | 10'6" | 3200 mm | 10'6" | 3200 mm | 10'6" |
| Handrail Height | 3060 mm | 10'0" | 3060 mm | 10'0" | 3060 mm | 10'0" |
| With Boom/Stick/Bucket Installed | 3400 mm | 11'2" | 3450 mm | 11'4" | 3520 mm | 11'7" |
| With Boom/Stick Installed | 3380 mm | 11'1" | 3380 mm | 11'1" | 3430 mm | 11'3" |
| With Boom Installed | 3060 mm | 10'0" | 3060 mm | 10'0" | 3060 mm | 10'0" |
| 2 Machine Length: | | | | | | |
| With Boom/Stick/Bucket Installed | 10 420 mm | 34'2" | 10 420 mm | 34'2" | 9870 mm | 32'5" |
| With Boom/Stick Installed | 10 420 mm | 34'2" | 10 420 mm | 34'2" | 9850 mm | 32'4" |
| With Boom Installed | 9230 mm | 30'3" | 9230 mm | 30'3" | 8600 mm | 28'3" |
| 3 Upperframe Width | 2940 mm | 9'8" | 2940 mm | 9'8" | 2940 mm | 9'8" |
| 4 Tail Swing Radius | 3130 mm | 10'3" | 3130 mm | 10'3" | 3130 mm | 10'3" |
| 5 Counterweight Clearance | 1120 mm | 3'8" | 1120 mm | 3'8" | 1120 mm | 3'8" |
| 6 Ground Clearance | 490 mm | 1'7" | 490 mm | 1'7" | 490 mm | 1'7" |
| 7 Length to Center of Rollers | 3990 mm | 13'1" | 3990 mm | 13'1" | 3990 mm | 13'1" |
| 8 Track Length | 4860 mm | 15'11" | 4860 mm | 15'11" | 4860 mm | 15'11" |
| 9 Track Gauge | 2590 mm | 8'6" | 2590 mm | 8'6" | 2590 mm | 8'6" |
| 10 Undercarriage Width | | | | | | |
| 600 mm (24") Shoes | 3190 mm | 10'6" | 3190 mm | 10'6" | 3190 mm | 10'6" |
| 700 mm (28") Shoes | — | — | 3290 mm | 10'10" | — | — |
| 800 mm (31") Shoes | — | — | 3390 mm | 11'1" | — | — |
| Bucket Type | HD | | HD | | HD | |
| Bucket Capacity | 1.76 m ³ | 2.35 yd ³ | 1.76 m ³ | 2.35 yd ³ | 2.12 m ³ | 2.77 yd ³ |
| Bucket Tip Radius | 1658 mm | 5'5" | 1658 mm | 5'5" | 1796 mm | 5'11" |

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Working Ranges and Forces

All dimensions are approximate and may vary depending on bucket selection.

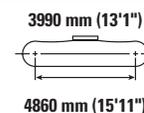
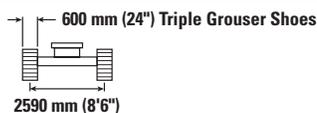


| Boom Options | HD Reach Boom 6.15 m (20'2") | | HD Reach Boom 6.15 m (20'2") | | Mass Boom 5.55 m (18'2") | |
|---|---------------------------------|----------------------|---------------------------------|----------------------|-----------------------------|----------------------|
| | R3.2CB2 (10'6") | | R2.65CB2 (8'8") | | M2.5DB (8'2") | |
| 1 Maximum Digging Depth | 7240 mm | 23'9" | 6690 mm | 21'11" | 6140 mm | 20'2" |
| 2 Maximum Reach at Ground Line | 10 680 mm | 35'0" | 10 210 mm | 33'6" | 9480 mm | 31'1" |
| 3 Maximum Cutting Height | 10 300 mm | 32'11" | 9920 mm | 32'7" | 9160 mm | 30'1" |
| 4 Maximum Loading Height | 6950 mm | 22'10" | 6800 mm | 22'4" | 5960 mm | 19'7" |
| 5 Minimum Loading Height | 2300 mm | 7'7" | 2850 mm | 9'4" | 2430 mm | 8'0" |
| 6 Maximum Depth Cut for 2440 mm (8 ft) Level Bottom | 7090 mm | 23'3" | 6520 mm | 21'5" | 5950 mm | 19'6" |
| 7 Maximum Vertical Wall Digging Depth | 6010 mm | 23'3" | 5970 mm | 19'7" | 4330 mm | 14'2" |
| Bucket Digging Force (ISO) | 179 kN | 40,240 lbf | 179 kN | 40,240 lbf | 211 kN | 47,430 lbf |
| Stick Digging Force (ISO) | 126 kN | 28,330 lbf | 145 kN | 32,600 lbf | 153 kN | 34,400 lbf |
| Bucket Digging Force (ISO) – Auto Dig Boost | 189 kN | 42,480 lbf | 189 kN | 42,480 lbf | 223 kN | 50,070 lbf |
| Stick Digging Force (ISO) – Auto Dig Boost | 133 kN | 29,900 lbf | 153 kN | 34,410 lbf | 162 kN | 36,307 lbf |
| Bucket Type | HD | | HD | | HD | |
| Bucket Capacity | 1.76 m ³ | 2.35 yd ³ | 1.76 m ³ | 2.35 yd ³ | 2.12 m ³ | 2.77 yd ³ |
| Bucket Tip Radius | 1658 mm | 5'5" | 1658 mm | 5'5" | 1796 mm | 5'11" |

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HD Reach Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 1500 mm/60 in | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | | 9000 mm/360 in | | mm in | | |
|---------------------|----------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|-----------------|----------------|-----------------|---------------|------------------|------------------|-------------|
| | | | | | | | | | | | | | | | | |
| 7500 mm 300 in | kg lb | | | | | | | | | | | | | *5550 *12,300 | *5550 *12,300 | 7280 290 |
| 6000 mm 240 in | kg lb | | | | | | | | *7800 *16,600 | 6200 13,250 | | | | *5300 *11,650 | 5300 *11,650 | 8240 330 |
| 4500 mm 180 in | kg lb | | | | | | | *9150 *19,800 | 8500 18,300 | 6050 13,000 | | | | *5250 *11,550 | 4650 10,300 | 8830 350 |
| 3000 mm 120 in | kg lb | | | | | *14 050 *30,250 | 12 400 26,700 | *10 650 *23,050 | 8100 17,450 | *9000 19,400 | 5850 12,600 | *6450 4450 | | *5400 *11,850 | 4350 9,550 | 9140 360 |
| 1500 mm 60 in | kg lb | | | | | *16 800 *36,200 | 11 650 25,050 | *12 100 *26,200 | 7750 16,650 | 8800 18,950 | 5650 12,150 | 6700 *13 550 | 4350 9,350 | *5750 *12,600 | 4200 9,300 | 9190 370 |
| 0 mm 0 in | kg lb | | | | | *18 050 *39,000 | 11 250 24,250 | 12 100 26,000 | 7500 16,100 | 8650 18,600 | 5500 11,850 | | | *6300 *13,900 | 4300 9,450 | 8990 360 |
| -1500 mm -60 in | kg lb | *6900 *15,450 | *6900 *15,450 | *10 900 *24,700 | *10 900 *24,700 | *18 000 *39,000 | 11 150 *24,000 | 11 950 25,700 | 7350 15,850 | 8600 18,450 | 5450 11,700 | | | 7150 15,800 | 4600 10,150 | 8520 340 |
| -3000 mm -120 in | kg lb | *12 450 *27,900 | *12 450 *27,900 | *17 600 *40,000 | *17 600 *40,000 | *16 900 *36,550 | *11 250 *24,150 | 12000 25,800 | 7400 15,900 | 8650 18,600 | 5500 11,850 | | | 8300 18,350 | 5300 11,700 | 7730 310 |
| -4500 mm -180 in | kg lb | | | *19 550 *42,100 | *19 550 *42,100 | *14 350 *30,800 | *11 500 *24,700 | *10 600 *22,450 | 7600 16,350 | | | | | *9300 *20,500 | 6800 15,250 | 6510 260 |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

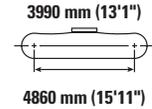
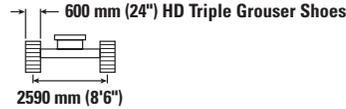
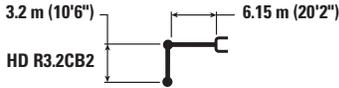
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

Contact your Cat dealer for additional information.

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HD Reach Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 1500 mm/60 in | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | | 9000 mm/360 in | | mm in | | |
|---------------------|----------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|--------------------|------------------|------------------|----------------|-----------------|---------------|------------------|------------------|-------------|
| | | | | | | | | | | | | | | | | |
| 7500 mm 300 in | kg lb | | | | | | | | | | | | | *5550 *12,300 | *5550 *12,300 | 7280 290 |
| 6000 mm 240 in | kg lb | | | | | | | | *7800 *16,600 | 6200 13,350 | | | | *5300 *11,650 | *5300 *11,650 | 8240 330 |
| 4500 mm 180 in | kg lb | | | | | | | *9150 *19,800 | 8550 18,400 | *8250 *18,000 | 6100 13,100 | | | *5250 *11,550 | 4700 10,350 | 8830 350 |
| 3000 mm 120 in | kg lb | | | | | *14 050 *30,250 | 12 450 26,850 | *10 650 *23,050 | 8150 17,550 | *9000 19,550 | 5900 12,650 | *6450 4450 | | *5400 *11,850 | 4350 9,600 | 9140 360 |
| 1500 mm 60 in | kg lb | | | | | *16 800 *36,200 | 11 700 25,200 | *12 100 *26,200 | 7800 16,750 | 8850 19,100 | 5700 12,250 | 6750 *13,550 | 4400 9,400 | *5750 *12,600 | 4250 9,350 | 9190 370 |
| 0 mm 0 in | kg lb | | | | | *18 050 *39,050 | 11 350 24,400 | 12 200 26,150 | 7550 16,200 | 8700 18,750 | 5550 11,950 | | | *6300 *13,900 | 4350 9,500 | 8990 360 |
| -1500 mm -60 in | kg lb | 6900 *15,450 | 6900 *15,450 | *10 900 *24,700 | *10 900 *24,700 | *18 000 *39,050 | 11 250 24,150 | 12 050 25,900 | 7400 15,950 | 8650 18,550 | 5500 11,800 | | | 7200 15,900 | 4650 10,200 | 8520 340 |
| -3000 mm -120 in | kg lb | *12 450 *27,900 | *12 450 *27,900 | *17 600 *40,000 | *17 600 *40,000 | *16 900 *36,550 | 11 300 24,300 | 12050 25,950 | 7450 16,000 | 8700 18,700 | 5500 11,900 | | | 8350 18,450 | 5300 11,750 | 7730 310 |
| -4500 mm -180 in | kg lb | | | *19 600 *42,100 | *19 600 *42,100 | *14 350 *30,800 | 11 550 24,850 | *10 600 *22,450 | 7650 16,450 | | | | | *9300 *20,500 | 6850 15,350 | 6510 260 |



ISO 10567:2007



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Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

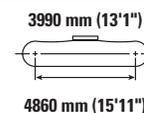
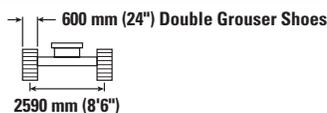
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

HD Reach Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 1500 mm/60 in | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | | 9000 mm/360 in | | mm in | | |
|---------------------|----------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|--------------------|------------------|------------------|----------------|-----------------|---------------|------------------|------------------|-------------|
| | | | | | | | | | | | | | | | | |
| 7500 mm 300 in | kg lb | | | | | | | | | | | | | *5550 *12,300 | *5550 *12,300 | 7280 290 |
| 6000 mm 240 in | kg lb | | | | | | | | *7800 *16,600 | 6250 13,400 | | | | *5300 *11,650 | *5300 *11,650 | 8240 330 |
| 4500 mm 180 in | kg lb | | | | | | | *9150 *19,800 | 8600 18,500 | *8250 *18,000 | 6100 13,100 | | | *5250 *11,550 | 4700 10,400 | 8830 350 |
| 3000 mm 120 in | kg lb | | | | | *14 050 *30,250 | 12 500 26,900 | *10 650 *23,050 | 8200 17,650 | *9000 *19,600 | 5900 12,700 | *6450 4500 | | *5400 *11,850 | 4400 9,650 | 9140 360 |
| 1500 mm 60 in | kg lb | | | | | *16 800 *36,200 | 11 750 25,300 | *12 100 *26,200 | 7800 16,850 | 8900 19,150 | 5700 12,300 | 6800 *13,550 | 4400 9,450 | *5750 *12,600 | 4250 9,400 | 9190 370 |
| 0 mm 0 in | kg lb | | | | | *18 050 *39,050 | 11 350 24,450 | 12 250 26,250 | 7550 16,300 | 8750 18,800 | 5550 12,000 | | | *6300 *13,900 | 4350 9,550 | 8990 360 |
| -1500 mm -60 in | kg lb | *6900 *15,450 | *6900 *15,450 | *10 900 *24,700 | *10 900 *24,700 | *18 000 *39,050 | 11 300 24,250 | 12 100 26,000 | 7450 16,050 | 8650 18,650 | 5500 11,850 | | | 7250 16,000 | 4650 10,250 | 8520 340 |
| -3000 mm -120 in | kg lb | *12 450 *27,900 | *12 450 *27,900 | *17 600 *40,000 | *17 600 *40,000 | *16 900 *36,550 | 11 350 24,400 | 12 100 26,050 | 7450 16,100 | 8700 18,800 | 5550 11,950 | | | 8350 18,500 | 5350 11,800 | 7730 310 |
| -4500 mm -180 in | kg lb | | | *19 600 *42,100 | *19 600 *42,100 | *14 350 *30,800 | 11 600 24,950 | *10 600 *22,450 | 7650 16,550 | | | | | *9300 *20,500 | 6900 15,450 | 6510 260 |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

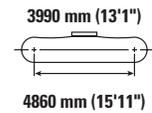
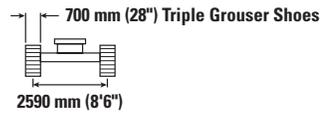
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

HD Reach Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 1500 mm/60 in | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | | 9000 mm/360 in | | mm in | | |
|---------------------|----------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|--------------------|------------------|------------------|----------------|-----------------|---------------|------------------|------------------|-------------|
| | | | | | | | | | | | | | | | | |
| 7500 mm 300 in | kg lb | | | | | | | | | | | | | *5550 *12,300 | *5550 *12,300 | 7280 290 |
| 6000 mm 240 in | kg lb | | | | | | | | *7800 *16,600 | 6250 13,400 | | | | *5300 *11,650 | *5300 *11,650 | 8240 330 |
| 4500 mm 180 in | kg lb | | | | | | | *9150 *19,800 | 8600 18,500 | *8250 *18,000 | 6100 13,100 | | | *5250 *11,550 | 4700 10,400 | 8830 350 |
| 3000 mm 120 in | kg lb | | | | | *14 050 *30,250 | 12 500 26,900 | *10 650 *23,050 | 8200 17,650 | *9000 *19,600 | 5900 12,700 | *6450 4500 | | *5400 *11,850 | 4400 9,650 | 9140 360 |
| 1500 mm 60 in | kg lb | | | | | *16 800 *36,200 | 11 750 25,300 | *12 100 *26,200 | 7800 16,850 | 8900 19,150 | 5700 12,300 | 6800 *13,550 | 4400 9,450 | *5750 *12,600 | 4250 9,400 | 9190 370 |
| 0 mm 0 in | kg lb | | | | | *18 050 *39,050 | 11 350 24,450 | 12 250 26,250 | 7550 16,300 | 8750 18,800 | 5550 12,000 | | | *6300 *13,900 | 4350 9,550 | 8990 360 |
| -1500 mm -60 in | kg lb | *6900 *15,450 | *6900 *15,450 | *10 900 *24,700 | *10 900 *24,700 | *18 000 *39,050 | 11 300 24,250 | 12 100 26,000 | 7450 16,050 | 8650 18,650 | 5500 11,850 | | | 7250 16,000 | 4650 10,250 | 8520 340 |
| -3000 mm -120 in | kg lb | *12 450 *27,900 | *12 450 *27,900 | *17 600 *40,000 | *17 600 *40,000 | *16 900 *36,550 | 11 350 24,400 | 12 100 26,050 | 7450 16,100 | 8700 18,800 | 5550 11,950 | | | 8350 18,550 | 5350 11,800 | 7730 310 |
| -4500 mm -180 in | kg lb | | | *19 600 *42,100 | *19 600 *42,100 | *14 350 *30,800 | 11 600 24,950 | *10 600 *22,450 | 7650 16,550 | | | | | *9300 *20,500 | 6900 15,450 | 6510 260 |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

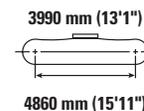
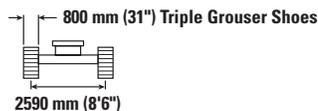
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

HD Reach Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 1500 mm/60 in | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | | 9000 mm/360 in | | mm in | | |
|---------------------|----------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|--------------------|------------------|------------------|----------------|-----------------|---------------|------------------|------------------|-------------|
| | | | | | | | | | | | | | | | | |
| 7500 mm 300 in | kg lb | | | | | | | | | | | | | *5550 *12,300 | *5550 *12,300 | 7280 290 |
| 6000 mm 240 in | kg lb | | | | | | | | *7800 *16,600 | 6350 13,600 | | | | *5300 *11,650 | *5300 *11,650 | 8240 330 |
| 4500 mm 180 in | kg lb | | | | | | | *9150 *19,800 | 8750 18,800 | | | | | *5250 *11,550 | 4800 10,600 | 8830 350 |
| 3000 mm 120 in | kg lb | | | | | *14 050 *30,250 | 12 700 27,350 | *10,650 *23,050 | 8350 17,950 | *9000 *19,600 | 6000 12,950 | *6450 4550 | | *5400 *11,850 | 4450 9,850 | 9140 360 |
| 1500 mm 60 in | kg lb | | | | | *16 800 *36,200 | 11 950 25,750 | *12,100 *26,200 | 7950 17,150 | 9100 19,500 | 5800 12,550 | 6950 *13,550 | 4500 9,650 | *5750 *12,600 | 4350 9,550 | 9190 370 |
| 0 mm 0 in | kg lb | | | | | *18 050 *39,000 | 11 600 24,900 | 12 450 26,800 | 7700 16,600 | 8900 19,150 | 5650 12,200 | | | *6300 *13,900 | 4450 9,750 | 8990 360 |
| -1500 mm -60 in | kg lb | *6900 *15,450 | *6900 *15,450 | *10 900 *24,700 | *10 900 *24,700 | *18 000 *39,000 | 11 500 24,700 | 12 350 26,500 | 7600 16,350 | 8850 19,000 | 5600 12,050 | | | *7300 *16,150 | 4750 10,450 | 8520 340 |
| -3000 mm -120 in | kg lb | *12 450 *27,900 | *12 450 *27,900 | *17 600 *40,000 | *17 600 *40,000 | *16 900 *36,550 | 11 550 24,850 | 12 350 26,550 | 7600 16,400 | 8900 19,150 | 5650 12,200 | | | 8550 18,900 | 5450 12,050 | 7730 310 |
| -4500 mm -180 in | kg lb | | | *19 550 *42,100 | *19 550 *42,100 | *14 350 *30,800 | 11 800 25,400 | *10 600 *22,450 | 7800 16,850 | | | | | *9300 *20,500 | 7000 15,700 | 6510 260 |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

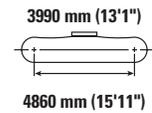
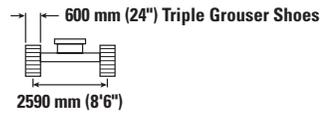
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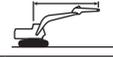
Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

HD Reach Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | |  | | mm in |
|---------------------|----------|---|---|---|---|---|---|--|---|---|---|-----------------------|
| | |  |  |  |  |  |  |  |  |  |  | |
| 7500 mm 300 in | kg lb | | | | | *19,000 | 19,000 | | | *7300 | *7300 | 6680 21'06" |
| 6000 mm 240 in | kg lb | | | | | *8850 | 8750 | *8350 | 6150 | *6850 | 5900 | 7710 25'01" |
| 4500 mm 180 in | kg lb | | | *12 200 | *12 200 | *9950 | 8450 | *8900 | 6050 | *6800 | 5150 | 8340 27'03" |
| 3000 mm 120 in | kg lb | | | *15 400 | 12 250 | *11 400 | 8100 | 9050 | 5900 | *6950 | 4750 | 8670 28'04" |
| 1500 mm 60 in | kg lb | | | *16 900 | 11 600 | 12 400 | 7800 | 8850 | 5750 | 7100 | 4650 | 8720 28'07" |
| 0 mm 0 in | kg lb | | | *18 000 | 11 400 | 12 200 | 7600 | 8750 | 5600 | 7300 | 4750 | 8510 27'10" |
| -1500 mm -60 in | kg lb | *10 650 | *10 650 | *17 850 | 11 400 | 12 100 | 7500 | 8700 | 5600 | 7950 | 5150 | 8010 26'02" |
| -3000 mm -120 in | kg lb | *19 950 | *19 950 | *16 300 | 11 500 | 12 200 | 7600 | | | 9400 | 6050 | 7170 23'04" |
| -4500 mm -180 in | kg lb | | | *13 000 | 11 800 | | | | | *9450 | 8200 | 5820 18'09" |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

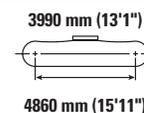
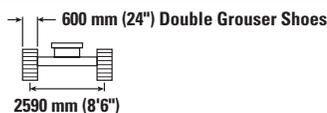
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

HD Reach Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | | mm in | | |
|---------------------|----------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|-----------------------|--------------------------------|-----------------------|--------------------------------|--------------------------------|----------------|
| | | | | | | | | | | | | |
| 7500 mm 300 in | kg lb | | | | | *19,000 | *19,000 | | | *7300 *16,200 | *7300 *16,200 | 6680 21'06" |
| 6000 mm 240 in | kg lb | | | | | *8850 *19,350 | 8850 19,000 | *8350 *15,750 | 6200 13,300 | *6850 *15,150 | 5950 13,200 | 7710 25'01" |
| 4500 mm 180 in | kg lb | | | *12 200 *26,250 | *12 200 *26,250 | *9950 *21,600 | 8550 18,400 | *8900 *19,450 | 6100 13,150 | *6800 *14,950 | 5200 11,450 | 8340 27'03" |
| 3000 mm 120 in | kg lb | | | *15 400 *33,100 | 12 350 26,600 | *11 400 *24,700 | 8200 17,600 | 9150 19,650 | 5950 12,800 | *6950 *15,300 | 4800 10,600 | 8670 28'04" |
| 1500 mm 60 in | kg lb | | | *16 900 *38,250 | 11 750 25,300 | 12 550 26,950 | 7850 16,950 | 8950 19,300 | 5800 12,450 | 7200 15,850 | 4700 10,300 | 8720 28'07" |
| 0 mm 0 in | kg lb | | | *18 000 *39,800 | 11 500 24,750 | 12 300 26,500 | 7650 16,500 | 8850 19,000 | 5650 12,200 | 7400 16,250 | 4800 10,550 | 8510 27'10" |
| -1500 mm -60 in | kg lb | *10 650 *24,300 | *10 650 *24,300 | *17 850 *38,750 | 11 500 24,700 | 12 250 26,300 | 7600 16,350 | 8800 18,950 | 5650 12,150 | 8050 17,750 | 5200 11,450 | 8010 26'02" |
| -3000 mm -120 in | kg lb | *19 950 *45,500 | *19 950 *45,500 | *16 300 *35,250 | 11 600 25,000 | 12 350 26,500 | 7650 16,500 | | | 9500 21,100 | 6100 13,500 | 7170 23'04" |
| -4500 mm -180 in | kg lb | | | *13 000 *27,700 | 11 900 25,650 | | | | | *9450 *20,750 | 8300 18,650 | 5820 18'09" |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with $\pm 5\%$ for all available track shoes.

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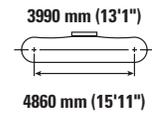
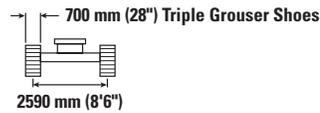
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

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330 Hydraulic Excavator Specifications

HD Reach Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | | | | mm in |
|---------------------|----------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|-----------------------|--------------------------------|-----------------------|--------------------------------|--------------------------------|-----------------------|
| | | | | | | | | | | | | |
| 7500 mm 300 in | kg lb | | | | | *19,000 | *19,000 | | | *7300 *16,200 | *7300 *16,200 | 6680 21'06" |
| 6000 mm 240 in | kg lb | | | | | *8850 *19,350 | 8850 19,000 | *8350 *15,750 | 6200 13,300 | *6850 *15,150 | 5950 13,200 | 7710 25'01" |
| 4500 mm 180 in | kg lb | | | *12 200 26,250 | *12 200 *26,250 | *9950 *21,600 | 8550 18,400 | *8900 *19,450 | 6100 13,150 | *6800 *14,950 | 5200 11,450 | 8340 27'03" |
| 3000 mm 120 in | kg lb | | | *15 400 33,100 | 12,350 26,600 | *11 400 *24,700 | 8200 17,600 | 9150 19,650 | 5950 12,800 | *6950 *15,300 | 4800 10,600 | 8670 28'04" |
| 1500 mm 60 in | kg lb | | | *16 900 38,250 | 11 750 25,300 | 12 550 27,000 | 7850 16,950 | 8950 19,300 | 5800 12,450 | 7200 15,850 | 4700 10,300 | 8720 28'07" |
| 0 mm 0 in | kg lb | | | *18 000 39,800 | 11 500 24,750 | 12 300 26,500 | 7650 16,500 | 8850 19,000 | 5650 12,200 | 7400 16,250 | 4800 10,550 | 8510 27'10" |
| -1500 mm -60 in | kg lb | *10 650 24,300 | *10 650 24,300 | *17 850 38,750 | 11 500 24,700 | 12 250 26,300 | 7600 16,350 | 8800 18,950 | 5650 12,150 | 8050 17,750 | 5200 11,450 | 8010 26'02" |
| -3000 mm -120 in | kg lb | *19 950 *45,500 | *19 950 *45,500 | *16 300 35,250 | 11 600 25,000 | 12 350 26,500 | 7650 16,500 | | | 9500 21,100 | 6100 13,500 | 7170 23'04" |
| -4500 mm -180 in | kg lb | | | *13 000 *27,700 | 11 900 25,650 | | | | | *9450 *20,750 | 8300 18,650 | 5820 18'09" |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

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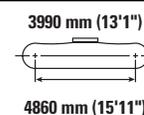
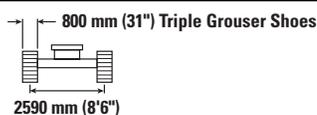
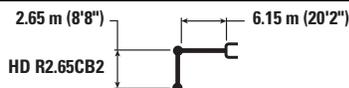
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

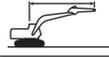
Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

HD Reach Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | |  | | mm in |
|---------------------|----------|---|---|---|---|---|---|--|---|---|---|----------------|
| | |  |  |  |  |  |  |  |  |  |  | |
| 7500 mm 300 in | kg lb | | | | | *19,000 | *19,000 | | | *7300 *16,200 | *7300 *16,200 | 6680 21'06" |
| 6000 mm 240 in | kg lb | | | | | *8850 *19,350 | *8850 19,300 | *8350 *15,750 | 6300 13,500 | *6850 *15,150 | 6050 13,450 | 7710 25'01" |
| 4500 mm 180 in | kg lb | | | *12 200 *26,250 | *12 200 *26,250 | *9950 *21,600 | 8700 18,700 | *8900 *19,450 | 6200 13,350 | *6800 *14,950 | 5250 11,650 | 8340 27'03" |
| 3000 mm 120 in | kg lb | | | *15 400 *33,100 | 12 550 27,050 | *11 400 *24,700 | 8300 17,950 | 9300 20,050 | 6050 13,050 | *6950 *15,300 | 4900 10,800 | 8670 28'04" |
| 1500 mm 60 in | kg lb | | | *16 900 *38,250 | 11 950 25,750 | *12 700 27,500 | 8000 17,250 | 9150 19,650 | 5900 12,700 | 7350 16,150 | 4800 10,500 | 8720 28'07" |
| 0 mm 0 in | kg lb | | | *18 000 *39,800 | 11 700 25,200 | 12 550 27,000 | 7800 16,800 | 9000 19,400 | 5800 12,450 | 7550 16,600 | 4900 10,750 | 8510 27'10" |
| -1500 mm -60 in | kg lb | *10 650 *24,300 | *10 650 *24,300 | *17 850 *38,750 | 11 700 25,150 | 12 500 26,850 | 7750 16,650 | 9000 19,350 | 5750 12,400 | 8200 18,100 | 5300 11,650 | 8010 26'02" |
| -3000 mm -120 in | kg lb | *19 950 *45,500 | *19 950 *45,500 | *16 300 *35,250 | 11 800 25,450 | *12 350 *26,600 | 7800 16,850 | | | 9700 *21,400 | 6200 13,750 | 7170 23'04" |
| -4500 mm -180 in | kg lb | | | *13 000 *27,700 | 12 150 26,100 | | | | | *9450 *20,750 | 8450 19,000 | 5820 18'09" |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

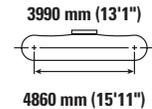
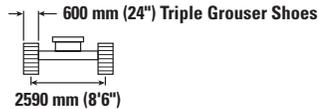
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

Mass Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

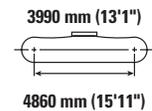
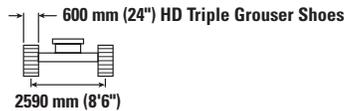
HD Long Undercarriage



| Boom Length mm in | kg lb | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | | mm in | | |
|-------------------------|----------|--------------------|--------------------|--------------------|--------------------|--------------------|----------------|----------------|----------------|--------------------|------------------|-------------|
| | | | | | | | | | | | | |
| 7500 mm 300 in | kg lb | | | | | | | | | *8600 *19,100 | *8600 *19,100 | 5510 220 |
| 6000 mm 240 in | kg lb | | | | | *9600 *21,100 | 8650 18,550 | | | *8000 *17,650 | 7150 16,000 | 6720 270 |
| 4500 mm 180 in | kg lb | | | *12 250 *26,400 | *12 250 *26,400 | *10 400 *22,550 | 8400 18,100 | | | *7950 *17,500 | 6000 13,300 | 7440 300 |
| 3000 mm 120 in | kg lb | | | *15 150 *32,650 | 12 400 26,700 | *11 650 *25,250 | 8100 17,400 | 9000 19,300 | 5800 12,500 | *8250 *18,200 | 5450 12,050 | 7810 310 |
| 1500 mm 60 in | kg lb | | | *17 550 *37,900 | 11 750 25,300 | 12 450 26,750 | 7800 16,750 | 8850 19,000 | 5650 12,200 | 8250 18,100 | 5300 11,650 | 7870 310 |
| 0 mm 0 in | kg lb | | | *18 350 *39,800 | 11 450 24,650 | 12 200 26,250 | 7600 16,350 | 8750 18,800 | 5600 12,050 | 8500 18,750 | 5450 12,000 | 7630 300 |
| -1500 mm -60 in | kg lb | *17 800 *40,550 | *17 800 *40,550 | *17 750 *38,400 | 11 400 24,550 | 12 150 26,150 | 7550 16,200 | | | 9500 21,000 | 6050 13,350 | 7070 280 |
| -3000 mm -120 in | kg lb | *21 100 *45,700 | *21 100 *45,700 | *15 500 *33,400 | 11 550 24,900 | *11 150 | 7650 | | | *10 900 *23,950 | 7500 16,700 | 6100 240 |

Mass Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| Boom Length mm in | kg lb | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | | mm in | | |
|-------------------------|----------|--------------------|--------------------|--------------------|--------------------|--------------------|----------------|----------------|----------------|--------------------|------------------|-------------|
| | | | | | | | | | | | | |
| 7500 mm 300 in | kg lb | | | | | | | | | *8600 *19,100 | *8600 *19,100 | 5510 220 |
| 6000 mm 240 in | kg lb | | | | | *9600 *21,100 | 8700 18,650 | | | *8000 *17,650 | 7200 16,100 | 6720 270 |
| 4500 mm 180 in | kg lb | | | *12 250 *26,400 | *12 250 *26,400 | *10 400 *22,550 | 8450 18,200 | | | *7950 *17,500 | 6050 13,400 | 7440 300 |
| 3000 mm 120 in | kg lb | | | *15 150 *32,650 | 12 450 26,850 | *11 650 *25,250 | 8150 17,500 | 9050 19,450 | 5850 12,550 | *8250 *18,200 | 5500 12,150 | 7810 310 |
| 1500 mm 60 in | kg lb | | | *17 550 *37,900 | 11 800 25,450 | 12 500 26,900 | 7850 16,850 | 8900 19,100 | 5700 12,300 | 8300 18,200 | 5350 11,750 | 7870 310 |
| 0 mm 0 in | kg lb | | | *18 350 *39,800 | 11 500 24,800 | 12 300 26,400 | 7650 16,450 | 8800 18,900 | 5600 12,100 | 8600 18,900 | 5500 12,100 | 7630 300 |
| -1500 mm -60 in | kg lb | *17 800 *40,550 | *17 800 *40,550 | *17 750 *38,400 | 11 500 24,700 | 12 250 26,300 | 7600 16,300 | | | 9600 21,150 | 6100 13,450 | 7070 280 |
| -3000 mm -120 in | kg lb | *21 100 *45,700 | *21 100 *45,700 | *15 500 *33,400 | 11 650 25,050 | *11 150 | 7700 | | | *10 900 *23,950 | 7550 16,800 | 6100 240 |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

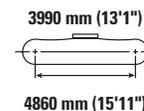
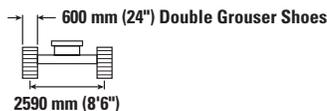
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

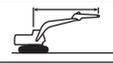
Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

Mass Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

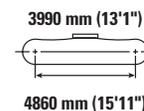
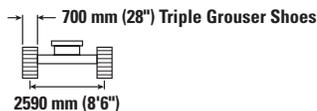
HD Long Undercarriage

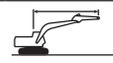


| | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | |  | | mm in |
|---------------------|----------|---|---|---|---|---|---|--|---|---|---|-------------|
| | |  |  |  |  |  |  |  |  |  |  | |
| 7500 mm 300 in | kg lb | | | | | | | | | *8600 *19,100 | *8600 *19,100 | 5510 220 |
| 6000 mm 240 in | kg lb | | | | | *9600 *21,100 | 8700 18,700 | | | *8000 *17,650 | 7250 16,150 | 6720 270 |
| 4500 mm 180 in | kg lb | | | *12 250 *26,400 | *12 250 *26,400 | *10 400 *22,550 | 8500 18,250 | | | *7950 *17,500 | 6050 13,450 | 7440 300 |
| 3000 mm 120 in | kg lb | | | *15 150 *32,650 | 12 500 26,900 | *11 650 *25,250 | 8150 17,600 | 9100 19,500 | 5850 12,600 | *8250 *18,200 | 5500 12,150 | 7810 310 |
| 1500 mm 60 in | kg lb | | | *17 550 *37,900 | 11 850 25,550 | 12 550 27,000 | 7850 16,900 | 8900 19,200 | 5750 12,350 | 8300 18,300 | 5350 11,800 | 7870 310 |
| 0 mm 0 in | kg lb | | | *18 350 *39,800 | 11 550 24,850 | 12 350 26,500 | 7650 16,500 | 8850 19,000 | 5650 12,150 | 8600 18,950 | 5500 12,150 | 7630 300 |
| -1500 mm -60 in | kg lb | *17 800 *40,550 | *17 800 *40,550 | *17 750 *38,400 | 11 500 24,750 | 12 300 26,400 | 7600 16,400 | | | 9600 21,250 | 6100 13,500 | 7070 280 |
| -3000 mm -120 in | kg lb | *21 100 *45,700 | *21 100 *45,700 | *15 500 *33,400 | 11 700 25,150 | *11 150 7750 | | | | *10 900 *23,950 | 7600 16,900 | 6100 240 |

Mass Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | |  | | mm in |
|---------------------|----------|---|---|---|---|---|---|--|---|---|---|-------------|
| | |  |  |  |  |  |  |  |  |  |  | |
| 7500 mm 300 in | kg lb | | | | | | | | | *8600 *19,100 | *8600 *19,100 | 5510 220 |
| 6000 mm 240 in | kg lb | | | | | *9600 *21,100 | 8700 18,700 | | | *8000 *17,650 | 7250 16,150 | 6720 270 |
| 4500 mm 180 in | kg lb | | | *12 250 *26,400 | *12 250 *26,400 | *10 400 *22,550 | 8500 18,250 | | | *7950 *17,500 | 6050 13,450 | 7440 300 |
| 3000 mm 120 in | kg lb | | | *15 150 *32,650 | 12 500 26,900 | *11 650 *25,250 | 8150 17,600 | 9100 19,500 | 5850 12,600 | *8250 *18,200 | 5500 12,150 | 7810 310 |
| 1500 mm 60 in | kg lb | | | *17 550 *37,900 | 11 850 25,550 | 12 550 27,000 | 7850 16,900 | 8900 19,200 | 5750 12,350 | 8300 18,300 | 5350 11,800 | 7870 310 |
| 0 mm 0 in | kg lb | | | *18 350 *39,800 | 11 550 24,850 | 12 350 26,500 | 7650 16,500 | 8850 19,000 | 5650 12,150 | 8600 18,950 | 5500 12,150 | 7630 300 |
| -1500 mm -60 in | kg lb | *17 800 *40,550 | *17 800 *40,550 | *17 750 *38,400 | 11 500 24,800 | 12 300 26,400 | 7600 16,400 | | | 9600 21,250 | 6100 13,500 | 7070 280 |
| -3000 mm -120 in | kg lb | *21 100 *45,700 | *21 100 *45,700 | *15 500 *33,400 | 11 700 25,150 | *11 150 7750 | | | | *10 900 *23,950 | 7600 16,900 | 6100 240 |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007.

They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

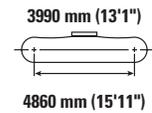
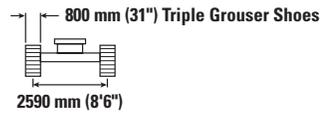
Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

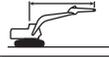
Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

Mass Boom Lift Capacities – Counterweight: 6700 kg (14,770 lb) – without Bucket, Heavy Lift: On

HD Long Undercarriage



| | | 3000 mm/120 in | | 4500 mm/180 in | | 6000 mm/240 in | | 7500 mm/300 in | |  | | mm in |
|---------------------|----------|---|---|---|---|---|---|--|---|---|---|-------------|
| | |  |  |  |  |  |  |  |  |  |  | |
| 7500 mm 300 in | kg lb | | | | | | | | | *8600 *19,100 | *8600 *19,100 | 5510 220 |
| 6000 mm 240 in | kg lb | | | | | *9600 *21,100 | 8850 19,000 | | | *8000 *17,650 | 7350 16,450 | 6720 270 |
| 4500 mm 180 in | kg lb | | | *12 250 *26,400 | *12 250 *26,400 | *10 400 *22,550 | 8650 18,550 | | | *7950 *17,500 | 6150 13,650 | 7440 300 |
| 3000 mm 120 in | kg lb | | | *15 150 *32,650 | 12 700 27,350 | *11 650 *25,250 | 8300 17,900 | 9250 19,850 | 6000 12,850 | *8250 *18,200 | 5650 12,400 | 7810 310 |
| 1500 mm 60 in | kg lb | | | *17 550 *37,900 | 12 050 26,000 | 12 800 27,500 | 8000 17,200 | 9100 19,550 | 5850 12,550 | 8450 18,650 | 5450 12,000 | 7870 310 |
| 0 mm 0 in | kg lb | | | *18 350 *39,800 | 11 750 25,300 | 12 600 27,000 | 7800 16,800 | 9000 19,350 | 5750 12,400 | 8800 19,300 | 5600 12,350 | 7630 300 |
| -1500 mm -60 in | kg lb | *17 800 *40,550 | *17 800 *40,550 | *17 750 *38,400 | 11 750 25,250 | 12 500 26,900 | 7750 16,700 | | | 9800 21,650 | 6250 13,750 | 7070 280 |
| -3000 mm -120 in | kg lb | *21 100 *45,700 | *21 100 *45,700 | *15 500 *33,400 | 11 900 25,600 | *11 150 24,500 | 7900 | | | *10 900 *23,950 | 7750 17,200 | 6100 240 |



ISO 10567:2007



* Indicates that the load is limited by hydraulic lifting capacity rather than tipping load. The above loads are in compliance with hydraulic excavator lift capacity standard ISO 10567:2007. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance.

Lift capacity stays with ±5% for all available track shoes.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

There may be local regulations and/or government regulations that govern the use of excavators for lifting heavy objects. Obey all local and government regulations.

Regional regulations may require the use of an overload warning device and boom and stick lowering control valves during object handling applications.

Contact your Cat dealer for additional information.

330 Hydraulic Excavator Specifications

Bucket Specifications and Compatibility – Chile, Colombia

| | Linkage | Width | | Capacity | | Weight | | Fill | HD Reach Boom | | Mass Boom |
|---|---------|-------|----|----------------|-----------------|--------|-------|------|---------------|-----------------|-----------|
| | | mm | in | m ³ | yd ³ | kg | lb | | % | HD R3.2 (10'6") | |
| Pin-On (No Quick Coupler) | | | | | | | | | | | |
| General Duty | CB | 600 | 24 | 0.63 | 0.83 | 724 | 1,597 | 100 | ● | ● | |
| | CB | 750 | 30 | 0.86 | 1.13 | 811 | 1,788 | 100 | ● | ● | |
| | CB | 900 | 36 | 1.09 | 1.43 | 908 | 2,002 | 100 | ● | ● | |
| | CB | 1050 | 42 | 1.34 | 1.75 | 980 | 2,161 | 100 | ● | ● | |
| | CB | 1200 | 48 | 1.58 | 2.07 | 1072 | 2,363 | 100 | ● | ● | |
| General Duty – Wide Tip | CB | 1350 | 54 | 1.83 | 2.40 | 1166 | 2,570 | 100 | ⊙ | ● | |
| | CB | 600 | 24 | 0.63 | 0.83 | 749 | 1,652 | 100 | ● | ● | |
| | CB | 750 | 30 | 0.86 | 1.13 | 845 | 1,863 | 100 | ● | ● | |
| | CB | 900 | 36 | 1.09 | 1.43 | 942 | 2,077 | 100 | ● | ● | |
| | CB | 1050 | 42 | 1.34 | 1.75 | 1022 | 2,253 | 100 | ● | ● | |
| Heavy Duty | CB | 1200 | 48 | 1.58 | 2.07 | 1123 | 2,475 | 100 | ● | ● | |
| | CB | 1350 | 54 | 1.83 | 2.40 | 1224 | 2,698 | 100 | ⊙ | ● | |
| | CB | 600 | 24 | 0.52 | 0.68 | 733 | 1,616 | 100 | ● | ● | |
| | CB | 750 | 30 | 0.71 | 0.93 | 851 | 1,876 | 100 | ● | ● | |
| | CB | 900 | 36 | 0.91 | 1.19 | 945 | 2,084 | 100 | ● | ● | |
| | CB | 1050 | 42 | 1.12 | 1.46 | 1041 | 2,295 | 100 | ● | ● | |
| | CB | 1200 | 48 | 1.33 | 1.74 | 1112 | 2,452 | 100 | ● | ● | |
| Heavy Duty | CB | 1350 | 54 | 1.54 | 2.02 | 1212 | 2,672 | 100 | ● | ● | |
| | CB | 1500 | 60 | 1.76 | 2.30 | 1306 | 2,879 | 100 | ⊙ | ● | |
| | CB | 1650 | 66 | 1.97 | 2.58 | 1383 | 3,048 | 100 | ⊖ | ⊙ | |
| | CB | 1450 | 57 | 1.60 | 2.09 | 1274 | 2,809 | 100 | ⊙ | ● | |
| | CB | 1600 | 63 | 1.80 | 2.36 | 1348 | 2,973 | 100 | ⊙ | ● | |
| | CB | 1650 | 66 | 1.90 | 2.49 | 1369 | 3,019 | 100 | ⊖ | ⊙ | |
| Heavy Duty Power | CB | 1750 | 69 | 2.00 | 2.62 | 1397 | 3,081 | 100 | ⊖ | ⊙ | |
| | CB | 1050 | 42 | 1.12 | 1.47 | 1070 | 2,360 | 100 | ● | ● | |
| | CB | 1200 | 48 | 1.33 | 1.73 | 1148 | 2,532 | 100 | ● | ● | |
| Severe Duty | CB | 1350 | 54 | 1.53 | 2.01 | 1253 | 2,762 | 100 | ● | ● | |
| | CB | 600 | 24 | 0.52 | 0.68 | 755 | 1,665 | 90 | ● | ● | |
| | CB | 750 | 30 | 0.71 | 0.93 | 915 | 2,017 | 90 | ● | ● | |
| | CB | 900 | 36 | 0.91 | 1.19 | 1000 | 2,204 | 90 | ● | ● | |
| General Duty | CB | 1050 | 42 | 1.12 | 1.46 | 1099 | 2,424 | 90 | ● | ● | |
| | CB | 1200 | 48 | 1.33 | 1.74 | 1177 | 2,596 | 90 | ● | ● | |
| | DB | 1350 | 53 | 1.64 | 2.14 | 1186 | 2,614 | 100 | | | ● |
| | DB | 1650 | 65 | 2.12 | 2.77 | 1366 | 3,012 | 100 | | | ● |
| Heavy Duty | DB | 1800 | 71 | 2.36 | 3.08 | 1445 | 3,186 | 100 | | | ⊙ |
| | DB | 1500 | 60 | 1.88 | 2.46 | 1646 | 3,629 | 100 | | | ● |
| Severe Duty Spade Edge | DB | 1500 | 60 | 1.91 | 2.50 | 1677 | 3,696 | 90 | | | ● |
| | DB | 1650 | 66 | 2.15 | 2.81 | 1815 | 4,002 | 90 | | | ● |
| Maximum load with pin-on (payload + bucket) | | | | | | | | kg | 4450 | 4965 | 5795 |
| | | | | | | | | lb | 9,811 | 10,946 | 12,776 |

The above loads are in compliance with hydraulic excavator standard EN 474-5:2022/AC:2022, they do not exceed 87% of hydraulic lifting capacity or 75% of tipping capacity with front linkage fully extended at ground line with bucket curled.

Capacity based on ISO 7451:2007.

Bucket weight with General Duty tips.

Maximum Material Density:

● 2100 kg/m³ (3,500 lb/yd³)

⊙ 1800 kg/m³ (3,000 lb/yd³)

⊖ 1500 kg/m³ (2,500 lb/yd³)

Caterpillar recommends using appropriate work tools to maximize the value customers receive from our products. Use of work tools, including buckets, which are outside of Caterpillar's recommendations or specifications for weight, dimensions, flows, pressures, etc. may result in less-than-optimal performance, including but not limited to reductions in production, stability, reliability, and component durability. Improper use of a work tool resulting in sweeping, prying, twisting and/or catching of heavy loads will reduce the life of the boom and stick.

(continued on next page)

330 Hydraulic Excavator Specifications

Bucket Specifications and Compatibility – Chile, Colombia (continued)

| | Linkage | Width | | Capacity | | Weight | | Fill | HD Reach Boom | | Mass Boom |
|--|---------|-------|----|----------------|-----------------|--------|-------|------|---------------|-----------------|-----------|
| | | mm | in | m ³ | yd ³ | kg | lb | | % | HD R3.2 (10'6") | |
| WITH PIN GRABBER QUICK COUPLER | | | | | | | | | | | |
| General Duty | CB | 600 | 24 | 0.63 | 0.83 | 724 | 1,597 | 100 | ● | ● | |
| | CB | 750 | 30 | 0.86 | 1.13 | 811 | 1,788 | 100 | ● | ● | |
| | CB | 900 | 36 | 1.09 | 1.43 | 908 | 2,002 | 100 | ● | ● | |
| | CB | 1050 | 42 | 1.34 | 1.75 | 980 | 2,161 | 100 | ● | ● | |
| | CB | 1200 | 48 | 1.58 | 2.07 | 1072 | 2,363 | 100 | ⊙ | ● | |
| | CB | 1350 | 54 | 1.83 | 2.40 | 1166 | 2,570 | 100 | ⊖ | ⊙ | |
| General Duty – Wide Tip | CB | 600 | 24 | 0.63 | 0.83 | 749 | 1,652 | 100 | ● | ● | |
| | CB | 750 | 30 | 0.86 | 1.13 | 845 | 1,863 | 100 | ● | ● | |
| | CB | 900 | 36 | 1.09 | 1.43 | 942 | 2,077 | 100 | ● | ● | |
| | CB | 1050 | 42 | 1.34 | 1.75 | 1022 | 2,253 | 100 | ● | ● | |
| | CB | 1200 | 48 | 1.58 | 2.07 | 1123 | 2,475 | 100 | ⊙ | ● | |
| | CB | 1350 | 54 | 1.83 | 2.40 | 1224 | 2,698 | 100 | ⊖ | ⊙ | |
| Heavy Duty | CB | 600 | 24 | 0.52 | 0.68 | 733 | 1,616 | 100 | ● | ● | |
| | CB | 750 | 30 | 0.71 | 0.93 | 851 | 1,876 | 100 | ● | ● | |
| | CB | 900 | 36 | 0.91 | 1.19 | 945 | 2,084 | 100 | ● | ● | |
| | CB | 1050 | 42 | 1.12 | 1.46 | 1041 | 2,295 | 100 | ● | ● | |
| | CB | 1200 | 48 | 1.33 | 1.74 | 1112 | 2,452 | 100 | ● | ● | |
| | CB | 1350 | 54 | 1.54 | 2.02 | 1212 | 2,672 | 100 | ⊙ | ● | |
| | CB | 1500 | 60 | 1.76 | 2.30 | 1306 | 2,879 | 100 | ⊖ | ⊙ | |
| | CB | 1650 | 66 | 1.97 | 2.58 | 1383 | 3,048 | 100 | ○ | ⊖ | |
| Heavy Duty | CB | 1450 | 57 | 1.60 | 2.09 | 1274 | 2,809 | 100 | ⊖ | ⊙ | |
| | CB | 1600 | 63 | 1.80 | 2.36 | 1348 | 2,973 | 100 | ⊖ | ⊙ | |
| | CB | 1650 | 66 | 1.90 | 2.49 | 1369 | 3,019 | 100 | ○ | ⊖ | |
| | CB | 1750 | 69 | 2.00 | 2.62 | 1397 | 3,081 | 100 | ○ | ⊖ | |
| Heavy Duty Power | CB | 1050 | 42 | 1.12 | 1.47 | 1070 | 2,360 | 100 | ● | ● | |
| | CB | 1200 | 48 | 1.33 | 1.73 | 1148 | 2,532 | 100 | ● | ● | |
| | CB | 1350 | 54 | 1.53 | 2.01 | 1253 | 2,762 | 100 | ⊙ | ● | |
| Heavy Duty | CB | 750 | 30 | 0.70 | 0.91 | 879 | 1,938 | 100 | ● | ● | |
| | CB | 1050 | 42 | 1.08 | 1.42 | 1110 | 2,448 | 100 | ● | ● | |
| | CB | 1200 | 48 | 1.28 | 1.68 | 1191 | 2,626 | 100 | ● | ● | |
| | CB | 1350 | 54 | 1.49 | 1.94 | 1299 | 2,864 | 100 | ⊙ | ● | |
| | CB | 1500 | 60 | 1.69 | 2.21 | 1406 | 3,099 | 100 | ⊖ | ⊙ | |
| Severe Duty | CB | 600 | 24 | 0.52 | 0.68 | 755 | 1,665 | 90 | ● | ● | |
| | CB | 750 | 30 | 0.71 | 0.93 | 915 | 2,017 | 90 | ● | ● | |
| | CB | 900 | 36 | 0.91 | 1.19 | 1000 | 2,204 | 90 | ● | ● | |
| | CB | 1050 | 42 | 1.12 | 1.46 | 1099 | 2,424 | 90 | ● | ● | |
| | CB | 1200 | 48 | 1.33 | 1.74 | 1177 | 2,596 | 90 | ● | ● | |
| Severe Duty | CB | 600 | 24 | 0.51 | 0.66 | 832 | 1,835 | 90 | ● | ● | |
| | CB | 900 | 36 | 0.88 | 1.16 | 1062 | 2,341 | 90 | ● | ● | |
| | CB | 1050 | 42 | 1.08 | 1.42 | 1170 | 2,580 | 90 | ● | ● | |
| | CB | 1200 | 48 | 1.28 | 1.68 | 1257 | 2,772 | 90 | ● | ● | |
| Heavy Duty | DB | 1500 | 60 | 1.88 | 2.46 | 1646 | 3,629 | 100 | | | ⊙ |
| Severe Duty Spade Edge | DB | 1500 | 60 | 1.91 | 2.50 | 1677 | 3,696 | 90 | | | ● |
| | DB | 1650 | 66 | 2.15 | 2.81 | 1815 | 4,002 | 90 | | | ⊙ |
| Maximum load with coupler (payload + bucket) | | | | | | | | kg | 3924 | 4439 | 5269 |
| | | | | | | | | lb | 8,650 | 9,786 | 11,616 |

Maximum Material Density:

- 2100 kg/m³ (3,500 lb/yd³)
- ⊙ 1800 kg/m³ (3,000 lb/yd³)
- ⊖ 1500 kg/m³ (2,500 lb/yd³)
- 1200 kg/m³ (2,000 lb/yd³)

The above loads are in compliance with hydraulic excavator standard EN 474-5:2022/AC:2022, they do not exceed 87% of hydraulic lifting capacity or 75% of tipping capacity with front linkage fully extended at ground line with bucket curled.

Capacity based on ISO 7451:2007.

Bucket weight with General Duty tips.

Caterpillar recommends using appropriate work tools to maximize the value customers receive from our products. Use of work tools, including buckets, which are outside of Caterpillar's recommendations or specifications for weight, dimensions, flows, pressures, etc. may result in less-than-optimal performance, including but not limited to reductions in production, stability, reliability, and component durability. Improper use of a work tool resulting in sweeping, prying, twisting and/or catching of heavy loads will reduce the life of the boom and stick.

(continued on next page)

330 Hydraulic Excavator Specifications

Bucket Specifications and Compatibility– Chile, Colombia (continued)

| | Linkage | Width | | Capacity | | Weight | | Fill | HD Reach Boom | |
|---|---------|-------|----|----------------|-----------------|--------|-------|------|---------------|--------------------|
| | | mm | in | m ³ | yd ³ | kg | lb | | % | HD R3.2 (10'6") |
| Pin-On, TRS26 S70 | | | | | | | | | | |
| Heavy Duty | CB | 2000 | 79 | 1.60 | 2.09 | 1004 | 2,213 | 100 | ○ | ⊖ |
| | CB | 1500 | 59 | 1.50 | 1.96 | 1289 | 2,842 | 100 | ○ | ⊖ |
| | CB | 1580 | 62 | 1.60 | 2.09 | 1339 | 2,952 | 100 | ◇ | ⊖ |
| Maximum load with pin-on (payload + bucket) | | | | | | | | kg | 3135 | 3645 |
| | | | | | | | | lb | 6,911 | 8,036 |
| HCS70, TRS26 HCS70 | | | | | | | | | | |
| Heavy Duty | CB | 2000 | 79 | 1.60 | 2.09 | 1004 | 2,213 | 100 | ○ | ⊖ |
| | CB | 1500 | 59 | 1.50 | 1.96 | 1289 | 2,842 | 100 | ○ | ⊖ |
| | CB | 1580 | 62 | 1.60 | 2.09 | 1339 | 2,952 | 100 | ◇ | ⊖ |
| Maximum load with pin-on (payload + bucket) | | | | | | | | kg | 3112 | 3622 |
| | | | | | | | | lb | 6,861 | 7,985 |
| Pin-On, TRS26 S80 | | | | | | | | | | |
| Heavy Duty | CB | 2000 | 79 | 1.60 | 2.09 | 1004 | 2,213 | 100 | ○ | ⊖ |
| | CB | 1500 | 59 | 1.50 | 1.96 | 1289 | 2,842 | 100 | ○ | ⊖ |
| | CB | 1580 | 62 | 1.60 | 2.09 | 1339 | 2,952 | 100 | ○ | ⊖ |
| Maximum load with pin-on (payload + bucket) | | | | | | | | kg | 3284 | 3794 |
| | | | | | | | | lb | 7,240 | 8,364 |

The above loads are in compliance with hydraulic excavator standard EN 474-5:2022/AC:2022, they do not exceed 87% of hydraulic lifting capacity or 75% of tipping capacity with front linkage fully extended at ground line with bucket curled.

Capacity based on ISO 7451:2007.

Bucket weight with General Duty tips.

Maximum Material Density:

- 2100 kg/m³ (3,500 lb/yd³)
- ⊙ 1800 kg/m³ (3,000 lb/yd³)
- ⊖ 1500 kg/m³ (2,500 lb/yd³)
- 1200 kg/m³ (2,000 lb/yd³)
- ◇ 900 kg/m³ (1,500 lb/yd³)

Caterpillar recommends using appropriate work tools to maximize the value customers receive from our products. Use of work tools, including buckets, which are outside of Caterpillar's recommendations or specifications for weight, dimensions, flows, pressures, etc. may result in less-than-optimal performance, including but not limited to reductions in production, stability, reliability, and component durability. Improper use of a work tool resulting in sweeping, prying, twisting and/or catching of heavy loads will reduce the life of the boom and stick.

330 Hydraulic Excavator Specifications

Bucket Specifications and Compatibility – Türkiye

| | Linkage | Width | | Capacity | | Weight | | Fill | HD Reach Boom | Mass Boom |
|--|---------|-------|----|----------------|-----------------|--------|-------|------|---------------|-----------|
| | | mm | in | m ³ | yd ³ | kg | lb | | | |
| Pin-On (No Quick Coupler) | | | | | | | | | | |
| General Duty | CB | 750 | 30 | 0.71 | 0.93 | 731 | 1,611 | 100 | ● | |
| | CB | 1050 | 42 | 1.12 | 1.46 | 865 | 1,906 | 100 | ● | |
| | CB | 1200 | 48 | 1.33 | 1.74 | 928 | 2,047 | 100 | ● | |
| | CB | 1350 | 54 | 1.54 | 2.02 | 1011 | 2,228 | 100 | ● | |
| | CB | 1500 | 60 | 1.76 | 2.30 | 1075 | 2,370 | 100 | ⊙ | |
| Heavy Duty | CB | 1200 | 48 | 1.33 | 1.74 | 1159 | 2,556 | 100 | ● | |
| | CB | 1350 | 54 | 1.54 | 2.02 | 1147 | 2,528 | 100 | ● | |
| | CB | 1500 | 60 | 1.76 | 2.30 | 1245 | 2,745 | 100 | ⊙ | |
| Heavy Duty | CB | 1450 | 57 | 1.60 | 2.09 | 1274 | 2,809 | 100 | ⊙ | |
| | CB | 1600 | 63 | 1.80 | 2.36 | 1348 | 2,973 | 100 | ⊖ | |
| | CB | 1650 | 66 | 1.90 | 2.49 | 1369 | 3,019 | 100 | ⊖ | |
| | CB | 1750 | 69 | 2.00 | 2.62 | 1397 | 3,081 | 100 | ⊖ | |
| Severe Duty | CB | 1350 | 54 | 1.56 | 2.04 | 1239 | 2,731 | 90 | ● | |
| General Duty | DB | 1350 | 53 | 1.64 | 2.14 | 1186 | 2,614 | 100 | | ● |
| | DB | 1650 | 65 | 2.12 | 2.77 | 1366 | 3,012 | 100 | | ● |
| | DB | 1800 | 71 | 2.36 | 3.08 | 1445 | 3,186 | 100 | | ⊙ |
| Heavy Duty | DB | 1350 | 54 | 1.64 | 2.14 | 1461 | 3,220 | 100 | | ● |
| | DB | 1500 | 60 | 1.88 | 2.46 | 1556 | 3,430 | 100 | | ● |
| | DB | 1650 | 66 | 2.12 | 2.77 | 1690 | 3,726 | 100 | | ⊙ |
| Severe Duty | DB | 1500 | 60 | 1.91 | 2.50 | 1677 | 3,696 | 90 | | ● |
| | DB | 1650 | 66 | 2.15 | 2.81 | 1815 | 4,002 | 90 | | ● |
| Maximum load with pin-on (payload + bucket) | | | | | | | | kg | 4370 | 5760 |
| | | | | | | | | lb | 9,634 | 12,699 |
| With Pin Grabber Quick Coupler | | | | | | | | | | |
| General Duty | CB | 750 | 30 | 0.71 | 0.93 | 731 | 1,611 | 100 | ● | |
| | CB | 1050 | 42 | 1.12 | 1.46 | 865 | 1,906 | 100 | ● | |
| | CB | 1200 | 48 | 1.33 | 1.74 | 928 | 2,047 | 100 | ● | |
| | CB | 1350 | 54 | 1.54 | 2.02 | 1011 | 2,228 | 100 | ⊙ | |
| | CB | 1500 | 60 | 1.76 | 2.30 | 1075 | 2,370 | 100 | ⊖ | |
| Heavy Duty | CB | 1200 | 48 | 1.33 | 1.74 | 1159 | 2,556 | 100 | ⊙ | |
| | CB | 1350 | 54 | 1.54 | 2.02 | 1147 | 2,528 | 100 | ⊙ | |
| | CB | 1500 | 60 | 1.76 | 2.30 | 1245 | 2,745 | 100 | ⊖ | |
| Heavy Duty | CB | 1450 | 57 | 1.60 | 2.09 | 1274 | 2,809 | 100 | ⊖ | |
| | CB | 1600 | 63 | 1.80 | 2.36 | 1348 | 2,973 | 100 | ⊖ | |
| | CB | 1650 | 66 | 1.90 | 2.49 | 1369 | 3,019 | 100 | ○ | |
| | CB | 1750 | 69 | 2.00 | 2.62 | 1397 | 3,081 | 100 | ○ | |
| Severe Duty | CB | 1350 | 54 | 1.56 | 2.04 | 1239 | 2,731 | 90 | ⊙ | |
| General Duty | DB | 1350 | 53 | 1.64 | 2.14 | 1186 | 2,614 | 100 | | ● |
| | DB | 1650 | 65 | 2.12 | 2.77 | 1366 | 3,012 | 100 | | ⊙ |
| | DB | 1800 | 71 | 2.36 | 3.08 | 1445 | 3,186 | 100 | | ⊖ |
| Heavy Duty | DB | 1350 | 54 | 1.64 | 2.14 | 1461 | 3,220 | 100 | | ● |
| | DB | 1500 | 60 | 1.88 | 2.46 | 1556 | 3,430 | 100 | | ⊙ |
| | DB | 1650 | 66 | 2.12 | 2.77 | 1690 | 3,726 | 100 | | ⊖ |
| Severe Duty | DB | 1500 | 60 | 1.91 | 2.50 | 1677 | 3,696 | 90 | | ● |
| | DB | 1650 | 66 | 2.15 | 2.81 | 1815 | 4,002 | 90 | | ⊙ |
| Maximum load with coupler (payload + bucket) | | | | | | | | kg | 3844 | 5234 |
| | | | | | | | | lb | 8,474 | 11,538 |

Maximum Material Density:

- 2100 kg/m³ (3,500 lb/yd³)
- ⊙ 1800 kg/m³ (3,000 lb/yd³)
- ⊖ 1500 kg/m³ (2,500 lb/yd³)
- 1200 kg/m³ (2,000 lb/yd³)

The above loads are in compliance with hydraulic excavator standard EN 474-5:2022/AC:2022, they do not exceed 87% of hydraulic lifting capacity or 75% of tipping capacity with front linkage fully extended at ground line with bucket curled. Capacity based on ISO 7451:2007. Bucket weight with General Duty tips.

Caterpillar recommends using appropriate work tools to maximize the value customers receive from our products. Use of work tools, including buckets, which are outside of Caterpillar's recommendations or specifications for weight, dimensions, flows, pressures, etc. may result in less-than-optimal performance, including but not limited to reductions in production, stability, reliability, and component durability. Improper use of a work tool resulting in sweeping, prying, twisting and/or catching of heavy loads will reduce the life of the boom and stick.

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

* Working range front only

No Match

PIN-ON ATTACHMENTS

| Boom Type | Stick Length | HD Reach | | Mass |
|------------------------------------|------------------------------------|-----------------|-----------------|-------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") | R2.5 (8'2") |
| Hydraulic Hammers | H130 GC | ✓ | ✓ | ✓ |
| | H130 GC S | ✓ | ✓ | ✓ |
| | H130 S | ✓ | ✓ | ✓ |
| | H140 GC | ✓ | ✓ | ✓ |
| | H140 GC S | ✓ | ✓ | ✓ |
| | H140 S | ✓ | ✓ | ✓ |
| | H160 S | ✓ | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw | ✓ | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw Flat Top | ✓* | ✓ | ✓ |
| | MP332 Demolition Jaw | ✓ | ✓ | ✓ |
| | MP332 Demolition Jaw Flat Top | ✓* | ✓ | ✓ |
| | MP332 Pulverizer Jaw | ✓ | ✓ | ✓ |
| | MP332 Pulverizer Jaw Flat Top | | ✓ | ✓ |
| | MP332 Shear Jaw | ✓ | ✓ | ✓ |
| | MP332 Shear Jaw Flat Top | ✓ | ✓ | ✓ |
| | MP332 Tank Shear Jaw | ✓* | ✓ | ✓ |
| | MP332 Tank Shear Jaw Flat Top | | ✓* | ✓ |
| MP332 Universal Jaw | ✓ | ✓ | ✓ | |
| MP332 Universal Jaw Flat Top | | ✓ | ✓ | |
| Demolition and Sorting Grapples | G324 | ✓ | ✓ | |
| | G332 | ✓ | ✓ | ✓ |
| | G345 | | | ✓ |
| | G345 Flat Top | | | ✓ |
| Mobile Scrap and Demolition Shears | S3025 Flat Top | ✓ | ✓ | |
| | S3035 Flat Top | ✓ | ✓ | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ | ✓ |
| | P232 Secondary Pulverizer | | ✓ | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ | ✓ |
| | P332 Primary Pulverizer | ✓ | ✓ | ✓ |
| | P332 Primary Pulverizer Flat Top | ✓* | ✓ | ✓ |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia *(continued)*

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match
 No Match
 1800 kg/m³ (3,000 lb/yd³)
 1200 kg/m³ (2,000 lb/yd³)

PIN-ON ATTACHMENTS *(continued)*

| Boom Type | Stick Length | HD Reach | | Mass |
|------------------------------|--------------------|-----------------|-----------------|-------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") | R2.5 (8'2") |
| Mulchers | HM5515 | ✓ | ✓ | |
| | HM6015 | ✓ | ✓ | |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ | ✓ |
| Rotary Cutters | RC30 | ✓ | ✓ | ✓ |
| | RC50 | ✓ | ✓ | ✓ |
| Orange Peel Grapples | GSH425-750 | ● | ● | |
| | GSH425-950 | ● | ● | |
| | GSH425-1150 | ● | ● | |
| | GSH440-950 | ● | ● | ● |
| | GSH440-1150 | ● | ● | ● |
| | GSH440-1550 | ○ | ○ | ● |
| | GSH525-750 | ● | ● | |
| | GSH525-950 | ● | ● | |
| | GSH525-1150 | ● | ● | |
| | Clamshell Grapples | CTV15-1900 | ○ | ○ |
| CTV20-1500 | | ○ | ○ | ● |
| CTV20-2300 | | | | ○ |

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330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia (continued)

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

* Working range front only

No Match

CAT PIN GRABBER COUPLER ATTACHMENTS

| Boom Type | Stick Length | HD Reach | | Mass |
|------------------------------------|------------------------------------|-----------------|-----------------|-------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") | R2.5 (8'2") |
| Hydraulic Hammers | H130 GC | ✓ | ✓ | ✓ |
| | H130 GC S | ✓ | ✓ | ✓ |
| | H130 S | | ✓ | ✓ |
| | H140 GC | ✓ | ✓ | ✓ |
| | H140 GC S | ✓ | ✓ | ✓ |
| | H140 S | ✓ | ✓ | ✓ |
| | H160 S | ✓ | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw | | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw Flat Top | | ✓* | ✓ |
| | MP332 Demolition Jaw | | ✓ | ✓ |
| | MP332 Demolition Jaw Flat Top | | | ✓ |
| | MP332 Pulverizer Jaw | | ✓* | ✓ |
| | MP332 Pulverizer Jaw Flat Top | | | ✓ |
| | MP332 Shear Jaw | ✓* | ✓ | ✓ |
| | MP332 Shear Jaw Flat Top | | ✓* | ✓ |
| | MP332 Tank Shear Jaw | | | ✓* |
| MP332 Universal Jaw | | ✓* | ✓ | |
| MP332 Universal Jaw Flat Top | | | ✓ | |
| Demolition and Sorting Grapples | G324 | ✓ | ✓ | |
| | G332 | ✓ | ✓ | ✓ |
| | G345 | | | ✓ |
| | G345 Flat Top | | | ✓ |
| Mobile Scrap and Demolition Shears | S3025 Flat Top | ✓ | ✓ | |
| | S3035 Flat Top | | ✓ | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ | ✓ |
| | P232 Secondary Pulverizer | | | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ | ✓ |
| | P332 Primary Pulverizer | | ✓ | ✓ |
| | P332 Primary Pulverizer-Flat Top | | | ✓ |
| Mulchers | HM5515 | ✓ | ✓ | |
| | HM6015 | ✓ | ✓ | |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ | ✓ |
| Rotary Cutters | RC30 | ✓ | ✓ | ✓ |
| | RC50 | ✓* | ✓ | ✓ |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia (continued)

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

* Working range front only

No Match

CW-45 DEDICATED COUPLER ATTACHMENTS

| Boom Type | Stick Length | HD Reach | | Mass |
|------------------------------------|------------------------------------|-----------------|-----------------|-------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") | R2.5 (8'2") |
| Hydraulic Hammers | H130 GC | ✓ | ✓ | ✓ |
| | H130 GC S | ✓ | ✓ | ✓ |
| | H130 S | ✓ | ✓ | ✓ |
| | H140 GC | | ✓* | ✓ |
| | H140 GC S | ✓ | ✓ | ✓ |
| | H140 S | ✓ | ✓ | ✓ |
| | H160 S | | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw | ✓* | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw Flat Top | | ✓* | ✓ |
| | MP332 Demolition Jaw | | ✓ | ✓ |
| | MP332 Demolition Jaw Flat Top | | | ✓ |
| | MP332 Pulverizer Jaw | | ✓ | ✓ |
| | MP332 Pulverizer Jaw Flat Top | | | ✓ |
| | MP332 Shear Jaw | ✓* | ✓ | ✓ |
| | MP332 Shear Jaw Flat Top | | | ✓ |
| | MP332 Tank Shear Jaw | | ✓* | ✓ |
| | MP332 Tank Shear Jaw Flat Top | | | ✓* |
| | MP332 Universal Jaw | | ✓ | ✓ |
| MP332 Universal Jaw Flat Top | | | ✓ | |
| Demolition and Sorting Grapples | G324 | ✓ | ✓ | |
| | G332 | ✓ | ✓ | ✓ |
| | G345 | | | ✓ |
| | G345 Flat Top | | | ✓ |
| Mobile Scrap and Demolition Shears | S3025 Flat Top | ✓ | ✓ | |
| | S3035 Flat Top | | ✓ | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ | ✓ |
| | P232 Secondary Pulverizer | | | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ | ✓ |
| | P332 Primary Pulverizer | | ✓ | ✓ |
| | P332 Primary Pulverizer Flat Top | | | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ | ✓ |
| Rotary Cutters | RC30 | ✓ | ✓ | ✓ |
| | RC50 | ✓* | ✓ | ✓ |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia *(continued)*

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

S70 DEDICATED COUPLER ATTACHMENTS

| Boom Type | Stick Length | HD Reach | |
|------------------------------------|---------------------------|-----------------|-----------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") |
| Hydraulic Hammers | H130 S | ✓ | ✓ |
| | H140 S | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ |
| Demolition and Sorting Grapples | G324 | ✓ | ✓ |
| | G332 | ✓ | ✓ |
| Mobile Scrap and Demolition Shears | S3025 Flat Top | ✓ | ✓ |
| | S3035 Flat Top | ✓ | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ |
| Rotary Cutters | RC30 | ✓ | ✓ |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia (continued)

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

* Working range front only

No Match

S80 DEDICATED COUPLER ATTACHMENTS

| Boom Type | Stick Length | HD Reach | | Mass |
|------------------------------------|------------------------------------|-----------------|-----------------|-------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") | R2.5 (8'2") |
| Hydraulic Hammers | H130 GC | ✓ | ✓ | ✓ |
| | H130 GC S | ✓ | ✓ | ✓ |
| | H130 S | ✓ | ✓ | ✓ |
| | H140 GC | | ✓ | ✓ |
| | H140 GC S | ✓ | ✓ | ✓ |
| | H140 S | ✓ | ✓ | ✓ |
| | H160 S | ✓* | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw Flat Top | | ✓* | ✓ |
| | MP332 Demolition Jaw Flat Top | | ✓* | ✓ |
| | MP332 Pulverizer Jaw Flat Top | | | ✓ |
| | MP332 Shear Jaw Flat Top | | ✓* | ✓ |
| | MP332 Tank Shear Jaw Flat Top | | | ✓* |
| MP332 Universal Jaw Flat Top | | | ✓ | |
| Demolition and Sorting Grapples | G324 | ✓ | ✓ | |
| | G332 | ✓ | ✓ | ✓ |
| | G345 Flat Top | | | ✓ |
| Mobile Scrap and Demolition Shears | S3025 Flat Top | ✓ | ✓ | |
| | S3035 Flat Top | | ✓ | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ | ✓ |
| | P232 Secondary Pulverizer | | ✓* | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ | ✓ |
| | P332 Primary Pulverizer | | ✓* | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ | ✓ |
| Rotary Cutters | RC30 | ✓ | ✓ | ✓ |
| | RC50 | ✓ | ✓ | ✓ |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia *(continued)*

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match No Match

HCS70 DEDICATED COUPLER ATTACHMENTS

| Boom Type | Stick Length | HD Reach | |
|------------------------------------|---------------------------|-----------------|-----------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") |
| Hydraulic Hammers | H130 S | ✓ | ✓ |
| | H140 S | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ |
| Demolition and Sorting Grapples | G324 | ✓ | ✓ |
| | G332 | ✓ | ✓ |
| Mobile Scrap and Demolition Shears | S3025 Flat Top | ✓ | ✓ |
| | S3035 Flat Top | | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ |
| Rotary Cutters | RC30 | ✓ | ✓ |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia *(continued)*

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

No Match

HCS70/55 DEDICATED COUPLER ATTACHMENTS

| Boom Type | Stick Length | HD Reach | |
|------------------------------------|---------------------------|-----------------|-----------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") |
| Hydraulic Hammers | H130 S | ✓ | ✓ |
| | H140 S | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ |
| Demolition and Sorting Grapples | G324 | ✓ | ✓ |
| | G332 | ✓ | ✓ |
| Mobile Scrap and Demolition Shears | S3025 Flat Top | ✓ | ✓ |
| | S3035 Flat Top | | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ |
| Rotary Cutters | RC30 | ✓ | ✓ |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia (continued)

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

* Working range front only

No Match

HCS80 DEDICATED COUPLER ATTACHMENTS

| Boom Type | Stick Length | HD Reach | | Mass |
|------------------------------------|------------------------------------|-----------------|-----------------|-------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") | R2.5 (8'2") |
| Hydraulic Hammers | H130 GC | ✓ | ✓ | ✓ |
| | H130 S | ✓ | ✓ | ✓ |
| | H140 GC | | ✓ | ✓ |
| | H140 S | ✓ | ✓ | ✓ |
| | H160 S | ✓* | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw Flat Top | | ✓* | ✓ |
| | MP332 Demolition Jaw Flat Top | | | ✓ |
| | MP332 Pulverizer Jaw Flat Top | | | ✓ |
| | MP332 Shear Jaw Flat Top | | ✓* | ✓ |
| | MP332 Tank Shear Jaw Flat Top | | | ✓ |
| | MP332 Universal Jaw Flat Top | | | ✓ |
| Demolition and Sorting Grapples | G324 | ✓ | ✓ | |
| | G332 | ✓ | ✓ | ✓ |
| | G345 Flat Top | | | ✓ |
| Mobile Scrap and Demolition Shears | S3025 Flat Top | ✓ | ✓ | |
| | S3035 Flat Top | | ✓ | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ | ✓ |
| | P232 Secondary Pulverizer | | | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ | ✓ |
| | P332 Primary Pulverizer Flat Top | | | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ | ✓ |
| Rotary Cutters | RC30 | ✓ | ✓ | ✓ |
| | RC50 | ✓* | | |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Chile, Colombia *(continued)*

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

* Working range front only

TRS26 (PIN-ON TOP / S70 BOTTOM) ATTACHMENTS

Some attachments require more hydraulic flow and are best suited with a machine that has HP2 circuits and a tiltrotator with a high flow swivel. Check the hydraulic capability of your machine and tiltrotator and the requirements of your attachment to ensure a proper match.

| Boom Type | Stick Length | HD Reach | |
|-------------------|--------------|-----------------|-----------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") |
| Hydraulic Hammers | H120 S | ✓ | ✓ |
| | H130 S | ✓ | ✓ |

NOTE: Use hammers on tiltrotators less than 10% of working hours per year or maximum 200 hours per year. Refer to your Operation and Maintenance Manual for recommended hydraulic flow requirements.

The TRS23 has been replaced by TRS26. For legacy machines or work tool attachments, please consult the appropriate compatibility guide to ensure accurate matching and performance.

TRS26 (HCS70 TOP / HCS70 BOTTOM) ATTACHMENTS

Some attachments require more hydraulic flow and are best suited with a machine that has HP2 circuits and a tiltrotator with a high flow swivel. Check the hydraulic capability of your machine and tiltrotator and the requirements of your attachment to ensure a proper match.

| Boom Type | Stick Length | HD Reach | |
|-------------------|--------------|-----------------|-----------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") |
| Hydraulic Hammers | H120 S | ✓ | ✓ |
| | H130 S | ✓ | ✓ |

NOTE: Use hammers on tiltrotators less than 10% of working hours per year or maximum 200 hours per year. Refer to your Operation and Maintenance Manual for recommended hydraulic flow requirements.

The TRS23 has been replaced by TRS26. For legacy machines or work tool attachments, please consult the appropriate compatibility guide to ensure accurate matching and performance.

TRS26 (PIN-ON TOP / S80 BOTTOM) ATTACHMENTS

Some attachments require more hydraulic flow and are best suited with a machine that has HP2 circuits and a tiltrotator with a high flow swivel. Check the hydraulic capability of your machine and tiltrotator and the requirements of your attachment to ensure a proper match.

| Boom Type | Stick Length | HD Reach | |
|-------------------|--------------|-----------------|-----------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") |
| Hydraulic Hammers | H120 S | ✓ | ✓ |
| | H130 GC S | ✓ | ✓ |
| | H130 S | ✓ | ✓ |

NOTE: Use hammers on tiltrotators less than 10% of working hours per year or maximum 200 hours per year. Refer to your Operation and Maintenance Manual for recommended hydraulic flow requirements.

The TRS23 has been replaced by TRS26. For legacy machines or work tool attachments, please consult the appropriate compatibility guide to ensure accurate matching and performance.

(continued on next page)

Attachments Offering Guide – Chile, Colombia *(continued)*

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

TRS26 (HCS80 TOP / HCS80 BOTTOM) ATTACHMENTS

Some attachments require more hydraulic flow and are best suited with a machine that has HP2 circuits and a tiltrotator with a high flow swivel. Check the hydraulic capability of your machine and tiltrotator and the requirements of your attachment to ensure a proper match.

| Boom Type | Stick Length | HD Reach | |
|-------------------|--------------|-----------------|-----------------|
| | | HD R3.2 (10'6") | HD R2.65 (8'8") |
| Hydraulic Hammers | H120 S | ✓ | ✓ |
| | H130 S | ✓ | ✓ |

NOTE: Use hammers on tiltrotators less than 10% of working hours per year or maximum 200 hours per year. Refer to your Operation and Maintenance Manual for recommended hydraulic flow requirements.

The TRS23 has been replaced by TRS26. For legacy machines or work tool attachments, please consult the appropriate compatibility guide to ensure accurate matching and performance.

BOOM-MOUNT ATTACHMENTS

| Boom Type | | HD Reach | ME |
|------------------------------------|----------------|----------|----|
| Mobile Scrap and Demolition Shears | S2070 | ✓ | ✓ |
| | S3050 Flat Top | ✓ | ✓ |

330 Hydraulic Excavator Specifications

Thumb Specifications – Chile, Colombia

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Thumb Available

Not Available

| Bucket Type | Tooth Quantity | Width | | Pro Plus | | Pro | | Stiff Link | | Utility | |
|------------------------------|----------------|-------|----|----------|-----------------|--------|-----------------|------------|-----------------|---------|-----------------|
| | | mm | in | Pin-On | Cat Pin Grabber | Pin-On | Cat Pin Grabber | Pin-On | Cat Pin Grabber | Pin-On | Cat Pin Grabber |
| General Duty | 5 | 902 | 36 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 5 | 1056 | 42 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 6 | 1208 | 48 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 7 | 1350 | 54 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Heavy Duty | 4 | 902 | 36 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 5 | 1056 | 42 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 5 | 1208 | 48 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 6 | 1350 | 54 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 7 | 1500 | 60 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 7 | 1650 | 66 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Heavy Duty Power | 5 | 1080 | 42 | | ✓ | | | ✓ | ✓ | ✓ | ✓ |
| | 5 | 1232 | 48 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 6 | 1384 | 54 | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ |
| Severe Duty | 4 | 902 | 36 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 5 | 1056 | 42 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 5 | 1208 | 48 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Pin Grabber Performance (HD) | 5 | 1208 | 48 | | ✓ | | ✓ | | | ✓ | ✓ |
| | 6 | 1350 | 54 | | ✓ | | ✓ | | | ✓ | ✓ |
| | 7 | 1500 | 60 | | | | | | | ✓ | ✓ |
| Pin Grabber Performance (SD) | 4 | 902 | 36 | | | | | | | ✓ | ✓ |
| | 5 | 1056 | 42 | | ✓ | | | | | ✓ | ✓ |

Thumbs matches to GC excavators require a Long undercarriage.

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Türkiye

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

* Working range front only

No Match

PIN-ON ATTACHMENTS

| Boom Type | | HD Reach | Mass |
|------------------------------------|------------------------------------|-----------------|-------------|
| Stick Length | | HD R3.2 (10'6") | R2.5 (8'2") |
| Hydraulic Hammers | H130 GC | ✓ | ✓ |
| | H130 GC S | ✓ | ✓ |
| | H130 S | ✓ | ✓ |
| | H140 GC | ✓ | ✓ |
| | H140 GC S | ✓ | ✓ |
| | H140 S | ✓ | ✓ |
| | H160 S | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw Flat Top | ✓* | ✓ |
| | MP332 Demolition Jaw | ✓ | ✓ |
| | MP332 Demolition Jaw Flat Top | ✓* | ✓ |
| | MP332 Pulverizer Jaw | ✓ | ✓ |
| | MP332 Pulverizer Jaw Flat Top | | ✓ |
| | MP332 Shear Jaw | ✓ | ✓ |
| | MP332 Shear Jaw Flat Top | ✓ | ✓ |
| | MP332 Tank Shear Jaw | ✓* | ✓ |
| | MP332 Tank Shear Jaw Flat Top | | ✓ |
| MP332 Universal Jaw | ✓ | ✓ | |
| MP332 Universal Jaw Flat Top | | ✓ | |
| Demolition and Sorting Grapples | G324 | ✓ | |
| | G324 WH-1500 | ✓ | |
| | G324 WH-1800 | ✓ | |
| | G324 WH-2000 | ✓ | |
| | G332 | ✓ | ✓ |
| | G345 | | ✓ |
| | G345 Flat Top | | ✓ |
| Mobile Scrap and Demolition Shears | S3025-Flat Top | ✓ | |
| | S3035-Flat Top | ✓ | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ |
| | P232 Secondary Pulverizer | | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ |
| | P332 Primary Pulverizer | ✓ | ✓ |
| | P332 Primary Pulverizer Flat Top | ✓* | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ |

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330 Hydraulic Excavator Specifications

Attachments Offering Guide – Türkiye (continued)

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

1800 kg/m³ (3,000 lb/yd³)
 1200 kg/m³ (2,000 lb/yd³)
 600 kg/m³ (1,000 lb/yd³)
 No Match

PIN-ON ATTACHMENTS (continued)

| Boom Type | | HD Reach | Mass |
|----------------------|--------------------|-----------------|-------------|
| Stick Length | | HD R3.2 (10'6") | R2.5 (8'2") |
| Orange Peel Grapples | GSH425-750 | ● | |
| | GSH425-950 | ● | |
| | GSH425-1150 | ● | |
| | GSH440-950 | ● | ● |
| | GSH440-1150 | ● | ● |
| | GSH440-1550 | ○ | ● |
| | GSH525-750 | ● | |
| | GSH525-950 | ● | |
| | GSH525-1150 | ● | |
| | GSV525-600 | ● | |
| | GSV525-750 | ● | |
| | GSV525-950 | ● | |
| | GSV525-1150 | ● | |
| | GSV525-1550 | ◇ | |
| | GSV425-600 | ● | |
| | GSV425-750 | ● | |
| | GSV425-950 | ● | |
| | GSV425-1150 | ● | |
| | GSV425-1550 | ◇ | |
| | Clamshell Grapples | CTV15-1000 | ● |
| CTV15-1200 | | ● | |
| CTV15-1500 | | ● | |
| CTV15-1700 | | ○ | |
| CTV15-1900 | | ○ | |
| CTV20-1300 | | ● | ● |
| CTV20-1500 | | ○ | ● |
| CTV20-1700 | | ○ | ● |
| CTV20-1900 | | | ○ |
| CTV20-2300 | | | ○ |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Türkiye (continued)

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

* Working range front only

No Match

CAT PIN GRABBER COUPLER ATTACHMENTS

| Boom Type | | HD Reach | Mass |
|------------------------------------|------------------------------------|-----------------|-------------|
| Stick Length | | HD R3.2 (10'6") | R2.5 (8'2") |
| Hydraulic Hammers | H130 GC | ✓ | ✓ |
| | H130 GC S | ✓ | ✓ |
| | H130 S | ✓ | ✓ |
| | H140 GC | | ✓ |
| | H140 GC S | ✓ | ✓ |
| | H140 S | ✓ | ✓ |
| | H160 S | ✓ | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw | | ✓ |
| | MP332 Concrete Cutter Jaw Flat Top | | ✓ |
| | MP332 Demolition Jaw | | ✓ |
| | MP332 Demolition Jaw Flat Top | | ✓ |
| | MP332 Pulverizer Jaw | | ✓ |
| | MP332 Pulverizer Jaw Flat Top | | ✓ |
| | MP332 Shear Jaw | ✓* | ✓ |
| | MP332 Shear Jaw Flat Top | | ✓ |
| | MP332 Tank Shear Jaw | | ✓* |
| MP332 Universal Jaw | | ✓ | |
| MP332 Universal Jaw Flat Top | | ✓ | |
| Demolition and Sorting Grapples | G324 | ✓ | |
| | G324 WH-1500 | ✓ | |
| | G324 WH-1800 | ✓* | |
| | G332 | ✓ | ✓ |
| | G345 | | ✓ |
| | G345 Flat Top | | ✓ |
| Mobile Scrap and Demolition Shears | S3025-Flat Top | ✓ | |
| | S3035-Flat Top | | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ |
| | P232 Secondary Pulverizer | | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ |
| | P332 Primary Pulverizer | | ✓ |
| | P332 Primary Pulverizer Flat Top | | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ |

(continued on next page)

330 Hydraulic Excavator Specifications

Attachments Offering Guide – Türkiye (continued)

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match
 * Working range front only
 No Match

CW-40 DEDICATED COUPLER ATTACHMENTS

| Boom Type | | HD Reach |
|------------------------------|--------|-----------------|
| Stick Length | | HD R3.2 (10'6") |
| Compactors (Vibratory Plate) | CVP110 | ✓ |

CW-45s DEDICATED COUPLER ATTACHMENTS

| Boom Type | | HD Reach | Mass |
|------------------------------------|----------------------------------|---------------------------|-------------|
| Stick Length | | HD R3.2 (10'6") | R2.5 (8'2") |
| Hydraulic Hammers | H130 GC | ✓ | ✓ |
| | H130 GC S | ✓ | ✓ |
| | H130 S | ✓ | ✓ |
| | H140 GC | | ✓ |
| | H140 GC S | ✓* | ✓ |
| | H140 S | ✓ | ✓ |
| | H160 S | | ✓ |
| | Multi-Processors | MP324 Concrete Cutter Jaw | ✓ |
| MP324 Demolition Jaw | | ✓ | ✓ |
| MP324 Pulverizer Jaw | | ✓ | ✓ |
| MP324 Shear Jaw | | ✓ | ✓ |
| MP324 Tank Shear Jaw | | ✓ | ✓ |
| MP324 Universal Jaw | | ✓ | ✓ |
| MP332 Concrete Cutter Jaw | | ✓* | ✓ |
| MP332 Concrete Cutter Jaw Flat Top | | | ✓ |
| MP332 Demolition Jaw | | | ✓ |
| MP332 Demolition Jaw Flat Top | | | ✓ |
| MP332 Pulverizer Jaw | | | ✓ |
| MP332 Pulverizer Jaw Flat Top | | | ✓ |
| MP332 Shear Jaw | | ✓* | ✓ |
| MP332 Shear Jaw Flat Top | | | ✓ |
| MP332 Tank Shear Jaw | | | ✓ |
| MP332 Tank Shear Jaw Flat Top | | | ✓* |
| MP332 Universal Jaw | | | ✓ |
| MP332 Universal Jaw Flat Top | | ✓ | |
| Demolition and Sorting Grapples | G324 | ✓ | |
| | G324 WH-1500 | ✓ | |
| | G324 WH-1800 | ✓ | |
| | G324 WH-2000 | ✓* | |
| | G332 | ✓ | ✓ |
| | G345 | | ✓ |
| | G345 Flat Top | | ✓ |
| Mobile Scrap and Demolition Shears | S3025-Flat Top | ✓ | |
| | S3035-Flat Top | | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ |
| | P232 Secondary Pulverizer | | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ |
| | P332 Primary Pulverizer | ✓* | ✓ |
| | P332 Primary Pulverizer Flat Top | | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ |

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330 Hydraulic Excavator Specifications

Attachments Offering Guide – Türkiye (continued)

Not all Attachments are available in all regions. Consult your Cat dealer for configurations available in your region.

Match

* Working range front only

No Match

CW-45 DEDICATED COUPLER ATTACHMENTS

| Boom Type | | HD Reach | Mass |
|------------------------------------|------------------------------------|-----------------|-------------|
| Stick Length | | HD R3.2 (10'6") | R2.5 (8'2") |
| Hydraulic Hammers | H130 GC | ✓ | ✓ |
| | H130 GC S | ✓ | ✓ |
| | H130 S | ✓ | ✓ |
| | H140 GC | | ✓ |
| | H140 GC S | ✓ | ✓ |
| | H140 S | ✓ | ✓ |
| | H160 S | | ✓ |
| Multi-Processors | MP324 Concrete Cutter Jaw | ✓ | ✓ |
| | MP324 Demolition Jaw | ✓ | ✓ |
| | MP324 Pulverizer Jaw | ✓ | ✓ |
| | MP324 Shear Jaw | ✓ | ✓ |
| | MP324 Tank Shear Jaw | ✓ | ✓ |
| | MP324 Universal Jaw | ✓ | ✓ |
| | MP332 Concrete Cutter Jaw | ✓* | ✓ |
| | MP332 Concrete Cutter Jaw Flat Top | | ✓ |
| | MP332 Demolition Jaw | | ✓ |
| | MP332 Demolition Jaw Flat Top | | ✓ |
| | MP332 Pulverizer Jaw | | ✓ |
| | MP332 Pulverizer Jaw Flat Top | | ✓ |
| | MP332 Shear Jaw | ✓* | ✓ |
| | MP332 Shear Jaw Flat Top | | ✓ |
| | MP332 Tank Shear Jaw | | ✓ |
| | MP332 Tank Shear Jaw Flat Top | | ✓* |
| MP332 Universal Jaw | | ✓ | |
| MP332 Universal Jaw Flat Top | | ✓ | |
| Demolition and Sorting Grapples | G324 | ✓ | |
| | G324 WH-1500 | ✓ | |
| | G324 WH-1800 | ✓* | |
| | G332 | ✓ | ✓ |
| | G345 | | ✓ |
| | G345 Flat Top | | ✓ |
| Mobile Scrap and Demolition Shears | S3025-Flat Top | ✓ | |
| | S3035-Flat Top | | ✓ |
| Pulverizers | P224 Secondary Pulverizer | ✓ | ✓ |
| | P232 Secondary Pulverizer | | ✓ |
| | P324 Primary Pulverizer | ✓ | ✓ |
| | P332 Primary Pulverizer | | ✓ |
| | P332 Primary Pulverizer Flat Top | | ✓ |
| Compactors (Vibratory Plate) | CVP110 | ✓ | ✓ |

BOOM-MOUNT ATTACHMENTS

| Boom Type | | HD Reach | Mass |
|------------------------------------|----------------|----------|------|
| Mobile Scrap and Demolition Shears | S2070 | ✓ | ✓ |
| | S3050 Flat Top | ✓ | ✓ |

330 Standard and Optional Equipment

Standard and Optional Equipment

Standard and optional equipment may vary. Consult your Cat® dealer for details.

| | Standard | Optional | | Standard | Optional |
|--|----------------|----------------|---|----------|----------|
| BOOMS, STICKS AND LINKAGES | | | ENGINE | | |
| 6.15 m (20'2") HD Reach boom | | ✓ | Cat C7.1 twin turbo diesel engine | ✓ | |
| 5.55 m (18'2") Mass boom | | ✓ | Three selectable modes: Power, Smart, Eco | ✓ | |
| 3.2 m (10'6") HD Reach stick | | ✓ | Automatic engine speed control | ✓ | |
| 2.65 m (8'8") HD Reach stick | | ✓ ¹ | Auto engine idle-shutdown | ✓ | |
| 2.5 m (8'2") Mass stick | | ✓ | 4500 m (14,760 ft) altitude capability with engine power derate above 3000 m (9,840 ft) | ✓ | |
| Bucket Linkage, CB2 family with lifting eye, Cat Grade | | ✓ ¹ | 50° C (122° F) high-ambient cooling capability with derate | ✓ | |
| Bucket Linkage, CB2 family without lifting eye, Cat Grade | | ✓ ² | -18° C (0° F) cold start capability | ✓ | |
| Bucket Linkage, DB family with lifting eye, Cat Grade | | ✓ ¹ | 2 × 115 Amp dual alternator | ✓ | |
| Bucket Linkage, DB family without lifting eye, Cat Grade | | ✓ ² | Sealed double element air filter with integrated pre-cleaner | ✓ | |
| CAT TECHNOLOGY | | | ELECTRICAL SYSTEM | | |
| Cat Equipment Management: | | | Maintenance-free 1,000 CCA batteries (×2) | ✓ | |
| - VisionLink™ | ✓ ³ | | Maintenance-free 1,000 CCA batteries (×4) | | ✓ |
| - Remote Flash | ✓ | | Programmable time-delay LED working lights | ✓ | |
| - Remote Troubleshoot | ✓ | | Centralized electrical disconnect switch | ✓ | |
| - Work tool recognition and tracking (PL161) | ✓ ⁴ | | LED chassis light, Left Hand (LH) boom light, cab lights | ✓ | |
| - Operator Coaching | | ✓ ⁵ | Premium surround lighting package | | ✓ |
| Cat Grade: | | | ¹ Chile, Colombia only ² Türkiye only ³ Provides core telematics data to manage health, maintenance insights, and condition monitoring. Other plans available for more comprehensive data reporting. Consult your Cat dealer for details. ⁴ Requires PL161 attachment locator on work tool and Bluetooth® receiver on machine. ⁵ VisionLink subscription required for back office reporting. Consult your Cat dealer for details. ⁶ VisionLink subscription required. Consult your Cat dealer for details. | | |
| - Cat Grade with 2D | ✓ | | <i>(continued on next page)</i> | | |
| - Cat Grade with 2D with Attachment Ready Option (ARO) | | ✓ | | | |
| - Laser catcher | | ✓ | | | |
| - Cat Grade with 3D (single or dual GNSS) | | ✓ | | | |
| - Compatible with 3D grade systems from Trimble, Topcon, and Leica | ✓ | | | | |
| - Cat Grade 3D Ready | | ✓ | | | |
| Cat Assist: | | | | | |
| - Grade Assist | ✓ | | | | |
| - Boom Assist | ✓ | | | | |
| - Bucket Assist | ✓ | | | | |
| - Swing Assist | ✓ | | | | |
| - Lift Assist | ✓ | | | | |
| Cat Payload: | | | | | |
| - On-the-go weighing | ✓ | | | | |
| - Semiautomatic calibration | ✓ | | | | |
| - Payload/cycle information | ✓ | | | | |
| - VisionLink back office reporting | | ✓ ⁶ | | | |
| Cat Advanced Payload: | | | | | |
| - Daily totals | | ✓ | | | |
| - Custom lists | | ✓ | | | |
| - Smart weight target | | ✓ | | | |
| - E-ticket Integration | | ✓ ⁶ | | | |
| Other: | | | | | |
| Cat Tiltrotator (TRS) integration | | ✓ | | | |

Standard and Optional Equipment (continued)

Standard and optional equipment may vary. Consult your Cat dealer for details.

| | Standard | Optional | | Standard | Optional |
|---|----------|----------|--|----------------|----------------|
| HYDRAULIC SYSTEM | | | SERVICE AND MAINTENANCE | | |
| Electronic main control valve | ✓ | | Grouped location of engine oil and fuel filters | ✓ | |
| Electric boom regeneration circuit | ✓ | | Ground-level second dipstick for engine oil | ✓ | |
| Stick regeneration circuit | ✓ | | Side entry to service platform | ✓ | |
| Automatic hydraulic oil warm up | ✓ | | Swing alarm | | ✓ |
| Automatic two-speed travel | ✓ | | S·O·S SM ports | ✓ | |
| Boom and stick drift reduction valve | ✓ | | QuickEvac TM maintenance ready | | ✓ |
| Auto Dig Boost | | ✓ | Electric refueling pump with automatic shutoff | | ✓ |
| Auto heavy lift | | ✓ | Radiator screen | | ✓ |
| High performance hydraulic return filter | ✓ | | Integrated vehicle health management system | ✓ | |
| Final drive with bio hydraulic oil capable travel motor | ✓ | | UNDERCARRIAGE AND STRUCTURES | | |
| Hammer return filter circuit | | ✓ | Full-length track guiding guards | | ✓ |
| Tool Control (two pump, one/two way high-pressure flow) | | ✓ | Segmented track guiding guards | | ✓ |
| Hydraulic efficiency monitoring | | ✓ | Swivel guard | | ✓ |
| Basic Tool Control (one pump, one way high-pressure flow) | | ✓ | HD bottom guard | ✓ ⁷ | |
| SAFETY AND SECURITY | | | Bottom guard | | ✓ ¹ |
| Cat Command (remote control) | | ✓ | HD travel motor guard | ✓ ⁷ | |
| 2D E-Fence: | ✓ | | Grease lubricated track | ✓ | |
| – E-ceiling | | | Travel motor guard | | ✓ ¹ |
| – E-floor | | | Swing drive and motor, and swing bearing for higher swing torque | ✓ | |
| – E-swing | | | Tie-down points on base frame | ✓ | |
| – E-wall | | | 6700 kg (14,770 lb) counterweight | ✓ | |
| – E-cab avoidance | | | 600 mm (24") triple grouser track shoes | | ✓ |
| Auto hammer stop | ✓ | | 600 mm (24") HD triple grouser track shoes | | ✓ ² |
| Rearview camera and right-side mirror | | ✓ | 600 mm (24") double grouser track shoes | | ✓ |
| Right-hand-sideview camera | | ✓ | 700 mm (28") triple grouser track shoes | | ✓ ¹ |
| Secure start with PIN code | ✓ | | 800 mm (31") triple grouser track shoes | | ✓ ¹ |
| Caterpillar One Key security system | ✓ | | | | |
| Lockable external tool/storage box | ✓ | | | | |
| Lockable door, fuel, and hydraulic tank locks | ✓ | | | | |
| Lockable fuel drain compartment | ✓ | | | | |
| Lockable disconnect switch | ✓ | | | | |
| Service platform with anti-skid plate and recessed bolts | ✓ | | | | |
| Right Hand (RH) handrail and hand hold | ✓ | | | | |
| Signaling/warning horn | ✓ | | | | |
| Swing alarm | | ✓ | | | |
| Ground-level secondary engine shutoff switch in cab | ✓ | | | | |
| Hydraulic lock out lever that neutralizes all controls | ✓ | | | | |
| Travel alarm | | ✓ | | | |
| Inspection lighting | | ✓ | | | |

¹Chile, Colombia only

²Türkiye only

⁷Optional Chile, Colombia

Dealer Installed Kits and Attachments

Attachments may vary. Consult your Cat dealer for details.

CAB

- RH electrical pedal (two-way) for tool control
- Left Hand (LH) electrical pedal (two-way) for tool control
- Radial lower wiper for two piece (70/30) windshield, with washer
- Polycarbonate skylight hatch (for comfort cab only)
- Rain protector plus cab light cover
- Retractable 75 mm (3") seat belt

SAFETY AND SECURITY

- Cat Detect – People Detection
- Cat Command – Remote control kit
- Seat belt indicator
- Bluetooth receiver
- Bluetooth key fob

GUARDS

- Side rubber bumper guard
- Operator Protective Guards (not compatible with cab light cover, rain protector)
- Mesh guard full front (not compatible with cab light cover, rain protector)
- Mesh guard lower half front
- Full protecting vandalism guard (not compatible with cab light cover, rain protector)
- Stick Inertial Measurement Unit (IMU) sensor cover

ELECTRICAL

- Jump start wiring

SERVICE AND MAINTENANCE

- Grease gun holder

Cab Options

| | Comfort* | Deluxe |
|---|----------|--------|
| ROPS | ● | ● |
| OPG | ○ | ○ |
| High-resolution 203 mm (8") LCD touchscreen monitor | ● | X |
| High-resolution 254 mm (10") LCD touchscreen monitor | ○ | ● |
| Auto bi-level air conditioner | ● | ● |
| Jog dial and shortcut keys for monitor control | ● | ● |
| Keyless push-to-start engine control | ● | ● |
| Height-adjustable console | X | ● |
| Height-adjustable console, three steps with tool | ● | X |
| Tilt-up left-side console | X | ● |
| Fixed left-side console | ● | X |
| Mechanical-suspension seat | ● | X |
| Heated air-suspension seat | X | ● |
| 51 mm (2") seat belt | ● | ● |
| Monitor integrated Bluetooth radio with USB/Auxiliary ports | ● | ● |
| 12V DC outlets | ● | ● |
| Document storage | ● | ● |
| Overhead storage and rear storage with nets | X | ● |
| Beverage holder | ● | ● |
| Cup holder | ● | ● |
| Openable two-piece front window | ● | ● |
| Rear window emergency exit | ● | ● |
| Radial wiper with washer | ● | ● |
| Openable polycarbonate skylight hatch | X | ● |
| Openable steel hatch | ● | X |
| LED dome light | ● | ● |
| Roof sunscreen | X | ● |
| Roller front sunscreen | ● | ● |
| Roller rear sunscreen | ○ | ○ |
| Washable floor mat | ● | ● |
| Beacon ready | ● | ● |

● Standard

○ Optional

X Not Available

* Chile, Colombia only

330 Environmental Declaration

The following information applies to the machine at the time of final manufacture as configured for sale in the regions covered in this document. The content of this declaration is valid as of the date issued; however, content related to machine features and specifications are subject to change without notice. For additional information, please see the machine's Operation and Maintenance Manual.

For more information on sustainability in action and our progress, please visit <https://www.caterpillar.com/en/company/sustainability>.

Engine

- The Cat® C7.1 engine meets U.S. EPA Tier 4 Final, EU Stage V, Korea Stage V, and Japan 2014 emission standards.
- Cat diesel engines are required to use ULSD (ultra-low sulfur diesel fuel with 15 ppm of sulfur or less) and are compatible* with ULSD blended with the following lower-carbon intensity fuels** up to:
 - ✓ 20% biodiesel FAME (fatty acid methyl ester)***
 - ✓ 100% renewable diesel, HVO (hydrogenated vegetable oil) and GTL (gas-to-liquid) fuels

Refer to guidelines for successful application. Please consult your Cat dealer or “Caterpillar Machine Fluids Recommendations” (SEBU6250) for details.

* While Cat engines are compatible with these alternative fuels, some regions may not allow their use.

** Tailpipe greenhouse gas emissions from lower-carbon intensity fuels are essentially the same as traditional fuels.

*** Engines with no aftertreatment devices are compatible with higher blends, up to 100% biodiesel (for use of blends higher than 20% biodiesel, consult your Cat dealer).

Air Conditioning System

- The air conditioning system on this machine contains the fluorinated greenhouse gas refrigerant R134a or R1234yf. See the label or instruction manual for identification of the gas.
 - If equipped with R134a (Global Warming Potential = 1430), the system contains 0.85 kg (1.9 lb) of refrigerant which has a CO₂ equivalent of 1.216 metric tonnes (1.340 tons).
 - If equipped with R1234yf (Global Warming Potential = 0.501), the system contains 0.78 kg (1.7 lb) of refrigerant which has a CO₂ equivalent of 0.001 metric tonnes (0.001 tons).

Paint

- Based on best available knowledge, the maximum allowable concentration, measured in parts per million (PPM), of the following heavy metals in paint are:
 - Barium < 0.01%
 - Cadmium < 0.01%
 - Chromium < 0.01%
 - Lead < 0.01%

Sound Performance

ISO 6395:2008 (external) – 103 dB(A)

ISO 6396:2008 (inside cab) – 70 dB(A)

- External Sound – The spectator sound power level is measured according to the test procedures and conditions specified in ISO 6395:2008 for a Cat machine that is properly equipped and maintained. The measurements were conducted at 70% of the maximum engine cooling fan speed.
- Internal Sound – The operator sound pressure level is measured according to the test procedures and conditions specified in ISO 6396:2008 for a cab offered by Caterpillar, when properly installed and maintained and tested with the door and windows closed. The measurements were conducted at 70% of the maximum engine cooling fan speed.
- Hearing protection may be needed when operating with an open operator station and cab (when not properly maintained for doors/windows open) for extended periods or in noisy environment(s).

Oils and Fluids

- Caterpillar factory fills with ethylene glycol coolants. Cat Diesel Engine Antifreeze/Coolant (DEAC) and Cat Extended Life Coolant (ELC) can be recycled. Consult your Cat dealer for more information.
- Cat Bio HYDO™ Advanced is an EU Ecolabel approved biodegradable hydraulic oil.
- Additional fluids are likely to be present, please consult the Operations and Maintenance Manual or the Application and Installation guide for complete fluid recommendations and maintenance intervals.

Features and Technology

- The following features and technology may contribute to fuel savings and/or carbon reduction. Features may vary. Consult your Cat dealer for details.
 - Advanced hydraulic systems balance power and efficiency
 - Smart mode matches machine power to digging requirements automatically
 - Eco mode supports reduced fuel consumption for light applications
 - Utilizing Cat technologies can help increase operating efficiencies
 - Extended service intervals help decrease maintenance costs
 - Programmable high-efficiency cooling fans run only when needed
 - The latest hydraulic oil filter provides longer life with a 3,000-hour replacement interval

Recycling

- The materials included in machines are categorized as below with approximate weight percentage. Because of variations of product configurations, the following values in the table may vary.

| Material Type | Weight Percentage |
|--------------------------|-------------------|
| Steel | 86.85% |
| Iron | 4.63% |
| Nonferrous Metal | 1.55% |
| Mixed Metal | 0.07% |
| Mixed-Metal and Nonmetal | 0.63% |
| Plastic | 1.79% |
| Rubber | 0.16% |
| Mixed Nonmetallic | 0.23% |
| Fluid | 3.12% |
| Other | 0.96% |
| Uncategorized | 0.00% |
| Total | 100% |

- A machine with higher recyclability rate will ensure more efficient usage of valuable natural resources and enhance End-of-Life value of the product. According to ISO 16714:2008 (Earthmoving machinery – Recyclability and recoverability – Terminology and calculation method), recyclability rate is defined as percentage by mass (mass fraction in percent) of the new machine potentially able to be recycled, reused or both.

All parts in the bill of material are first evaluated by component type based on a list of components defined by the ISO 16714:2008 and Japan CEMA (Construction Equipment Manufacturers Association) standards. Remaining parts are further evaluated for recyclability based on material type.

Because of variations of product configurations, the following value in the table may vary.

Recyclability – 97%

For more complete information on Cat products, dealer services, and industry solutions, visit us on the web at www.cat.com

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Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Cat dealer for available options.

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