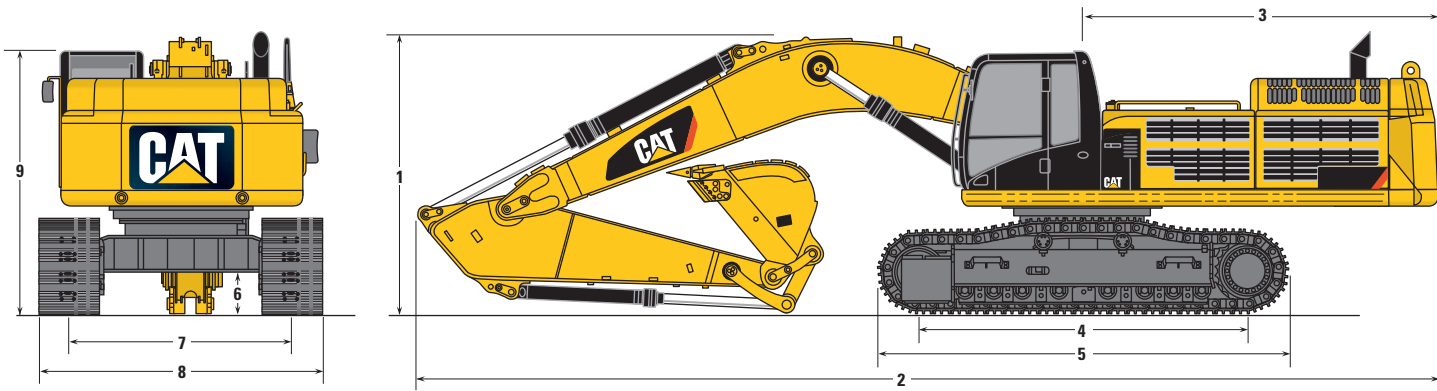


390D L Hydraulic Excavator

Dimensions

All dimensions are approximate



		Reach Boom 10.0 m (32'10")		General Purpose Boom 8.4 m (27'7")			Mass Boom 7.25 m (23'9")			
		R5.5 m (18'1")	R4.4 m (14'5")	R5.5 m (18'1")	R4.4 m (14'5")	GP3.7 m (12'2")	GP3.4 m (11'2")	GP2.92 m (9'7")	M3.4 m (11'2")	M2.92 m (9'7")
Stick		HB3.9 m ³ (5.1 yd ³)	HB3.9 m ³ (5.1 yd ³)	HB4.6 m ³ (6.0 yd ³)	HB4.6 m ³ (6.0 yd ³)	HB4.6 m ³ (6.0 yd ³)	JC4.6 m ³ (6.0 yd ³)	JC4.6 m ³ (6.0 yd ³)	JC6.0 m ³ (7.8 yd ³)	JC6.0 m ³ (7.8 yd ³)
1 Shipping Height	mm ft	5430 17.81	5030 16.50	5840 19.16	5290 17.35	5010 16.43	5160 16.92	4970 16.30	5310 17.42	4900 16.07
2 Shipping Length	mm ft	16 280 53.41	16 320 53.54	14 490 47.53	14 700 48.22	14 710 46.48	14 720 48.29	14 910 48.91	13 560 44.48	13 690 44.91
3 Tail Swing Radius	mm ft	4680 15.35	4680 15.35	4680 15.35	4680 15.35	4680 15.35	4680 15.35	4680 15.35	4680 15.35	4680 15.35
4 Length to Center of Rollers***	mm ft	5120 16.79	5120 16.79	5120 16.79	5120 16.79	5120 16.79	5120 16.79	5120 16.79	5120 16.79	5120 16.79
5 Track Length****	mm ft	6360 20.86	6360 20.86	6360 20.86	6360 20.86	6360 20.86	6360 20.86	6360 20.86	6360 20.86	6360 20.86
6 Ground Clearance	mm ft	900 2.95	900 2.95	900 2.95	900 2.95	900 2.95	900 2.95	900 2.95	900 2.95	900 2.95
7 Track Gauge (Shipping)*	mm ft	2750 9.02	2750 9.02	2750 9.02	2750 9.02	2750 9.02	2750 9.02	2750 9.02	2750 9.02	2750 9.02
8 Transport Width**	mm ft	4260 13.97	4260 13.97	4260 13.97	4260 13.97	4260 13.97	4260 13.97	4260 13.97	4260 13.97	4260 13.97
		(LC)	(LC)	(LC)	(LC)	(LC)	(LC)	(LC)	(LC)	(LC)
9 Cab Height	mm ft	3760 12.33	3760 12.33	3760 12.33	3760 12.33	3760 12.33	3760 12.33	3760 12.33	3760 12.33	3760 12.33

* Track gauge in extended (working) position: 3510 mm (11.51 ft).

** Transport width shown for 750 mm (30 in).

Add 150 mm (6 in) for 900 mm (36 in) shoes.

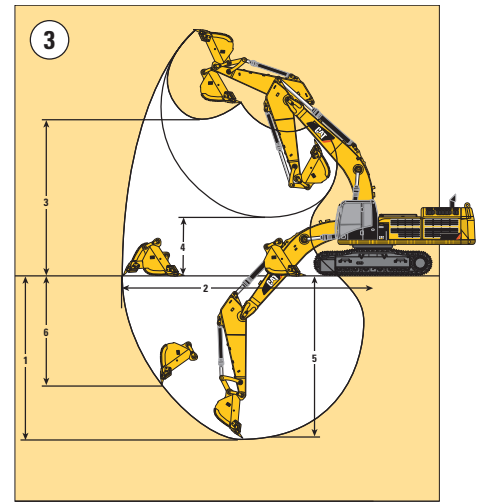
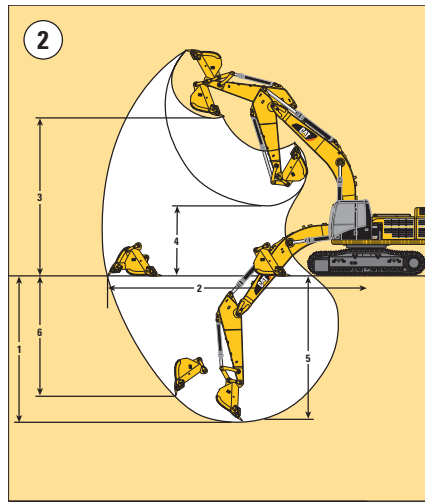
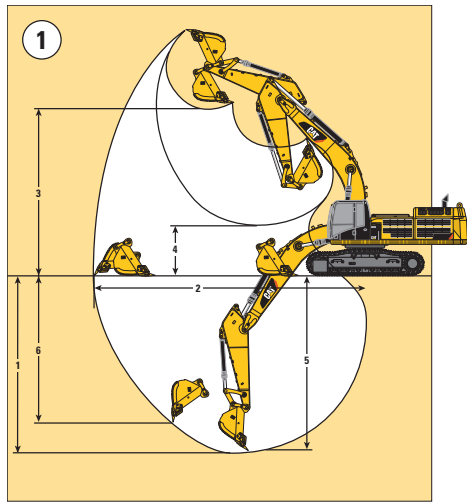
Subtract 100 mm (4 in) for 650 mm (26 in) shoes.

*** STD 4600 mm (15.09 ft) (STD), 5120 mm (16.79 ft) (LC).

**** STD 5840 mm (19.16 ft) (STD), 6360 mm (20.86 ft) (LC).

390D L Hydraulic Excavator

Working Ranges



		① Reach Boom 10.0 m (32'10")			② General Purpose Boom 8.4 m (27'7")			③ Mass Boom 7.25 m (23'9")			
Stick		R5.5 m (18'1")	R4.4 m (14'5")	R5.5 m (18'1")	R4.4 m (14'5")	GP3.7 m (12'2")	GP3.4 m (11'2")	GP2.92 m (9'7")	M3.4 m (11'2")	M2.92 m (9'7")	
Bucket		HB3.9 m ³ (5.1 yd ³)	HB3.9 m ³ (5.1 yd ³)	HB4.6 m ³ (6.0 yd ³)	HB4.6 m ³ (6.0 yd ³)	HB4.6 m ³ (6.0 yd ³)	JC4.6 m ³ (6.0 yd ³)	JC4.6 m ³ (6.0 yd ³)	JC6.0 m ³ (7.8 yd ³)	JC6.0 m ³ (7.8 yd ³)	
1	Maximum Digging Depth	mm ft	11 810 38.74	10 710 35.13	10 760 35.30	9660 31.69	8960 29.39	8690 28.51	8220 26.96	7650 25.09	7170 23.52
2	Maximum Reach at Ground Line	mm ft	17 250 56.59	16 230 53.24	15 730 51.60	14 690 48.19	14 040 46.06	13 910 45.63	13 480 44.22	12 690 41.63	12 240 40.15
3	Maximum Loading Height	mm ft	10 950 35.92	10 520 34.51	9720 31.88	9270 30.41	8980 29.46	9090 29.82	8910 29.23	8200 26.90	7980 26.18
4	Minimum Loading Height	mm ft	3310 10.85	4410 14.46	1940 6.36	3040 9.97	3740 12.27	4020 13.18	4480 14.69	3200 10.49	3670 12.04
5	Maximum Depth Cut for 2240 mm (8 ft) Level Bottom	mm ft	11 710 38.41	10 600 34.77	10 660 34.97	9550 31.33	8840 29.00	8560 28.08	8080 26.50	7520 24.67	7030 23.06
6	Maximum Vertical Wall Digging Depth	mm ft	8390 27.52	7380 24.21	7860 25.78	6850 22.47	5940 19.48	6190 20.30	5950 19.52	5100 16.73	4700 15.41
Bucket Digging Force											
	(SAE)	kN lb	322 72,450	321 72,225	322 72,450	321 72,225	321 72,225	412 92,700	411 92,475	404 90,900	404 90,900
	(ISO)	kN lb	365 82,125	363 81,675	365 82,125	363 81,675	363 81,675	471 105,975	470 105,750	471 105,975	470 105,750
Stick Digging Force											
	(SAE)	kN lb	230 51,750	268 60,300	230 51,750	268 60,300	300 67,500	315 70,875	337 75,285	314 70,650	342 76,950
	(ISO)	kN lb	236 53,100	276 62,100	236 53,100	276 62,100	310 69,750	325 73,125	350 78,750	325 73,125	356 80,100

390D L Hydraulic Excavator

Operating Weight* and Ground Pressure

	Track					
	900 mm (36 in) Shoes		750 mm (30 in) Shoes		650 mm (26 in) Shoes	
	kg (lb)	kPa (psi)	kg (lb)	kPa (psi)	kg (lb)	kPa (psi)
Reach Boom – 10.0 m (32'10")						
Bucket – 3.9 m ³ (5.1 yd ³)						
R5.5 m (18'1")	90 070 (198,604)	88.3 (12.8)	88 950 (196,135)	104.7 (15.2)	88 080 (194,216)	119.6 (17.3)
R4.4 m (14'5")	89 570 (197,502)	87.8 (12.7)	88 450 (195,032)	104.1 (15.1)	87 580 (193,114)	118.9 (17.2)
General Purpose Boom – 8.4 m (27'7")						
Bucket – 4.6 m ³ (6.0 yd ³)						
R5.5 m (18'1")	88 690 (195,561)	87.0 (12.6)	87 570 (193,092)	103.1 (14.9)	86 690 (191,151)	117.7 (17.1)
R4.4 m (14'5")	88 180 (194,437)	86.5 (12.5)	87 070 (191,989)	102.5 (14.9)	86 190 (190,049)	117.1 (16.9)
GP3.4 m (11'2")	91 050 (200,765)	89.3 (12.9)	89 930 (198,296)	105.8 (15.3)	89 060 (196,377)	120.9 (17.5)
GP2.92 m (9'7")	90 680 (199,949)	88.9 (12.9)	89 570 (197,502)	105.4 (15.3)	88 690 (195,561)	120.4 (17.5)
Mass Boom – 7.25 m (23'9")						
Bucket – 6.0 m ³ (7.8 yd ³)						
M3.4 m (11'2")	92 380 (203,698)	90.6 (13.1)	91 260 (201,228)	107.4 (15.6)	90 390 (199,310)	122.7 (17.8)
M2.92 m (9'7")	92 130 (203,147)	90.4 (13.1)	91 010 (200,677)	107.1 (15.5)	90 140 (198,759)	122.4 (17.7)

* Operating weight includes full fuel tank and 75 kg (165 lb) operator.

390D L Hydraulic Excavator

Major Component Weights

	kg	lb
Base machine with counterweight and 750 mm (30 in) shoes (without front linkage)	67 950	149,830
Two boom cylinders	1720	3,793
Counterweight – GP		
Removal type	12 410	27,364
Non-removal type	12 410	27,364
Boom (includes lines, pins, stick cylinder)		
Reach Boom – 10.0 m (32'10")	9750	21,499
General Purpose Boom – 8.4 m (27'7")	8310	18,324
Mass Boom – 7.25 m (23'9")	8480	18,698
Stick (includes lines, pins, bucket cylinder and linkage)		
R5.5 m (18'1")	5430	11,973
R4.4 m (14'5")	4930	10,871
GP3.4 m (11'2")	5270	11,620
GP2.92 m (9'7")	4910	10,827
M3.4 m (11'2")	5420	11,951
M2.92 m (9'7")	5170	11,399

390D L Hydraulic Excavator

390D L Reach Boom Lift Capacities – Americas



Load Point Height



Load at Maximum Reach



Load Radius Over Front



Load Radius Over Side

Boom – 10.0 m (32 ft 10 in)

Coupler – N/A

Bucket – None

Stick – R5.5 m (18 ft 1 in)

Shoes – 900 mm (36 in) double grouser

Diagram	3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		9.0 m/30.0 ft		10.5 m/35.0 ft		12.0 m/40.0 ft		13.5 m/45.0 ft		15.0 m/50.0 ft		Diagram		m ft						
	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb		kg lb					
12.0 m 40.0 ft																						*9750 *21,600	*9750 *21,600	11.82 38.26			
10.5 m 35.0 ft														*12 200 *25,350	*12 200 *25,350							*9400 *20,800	*9400 *20,800	12.87 41.87			
9.0 m 30.0 ft												*13 700 *29,850	*13 700 *29,850	*28,200 *26,800		*10 150 9950						*9250 *20,450	*9250 *20,450	13.67 44.63			
7.5 m 25.0 ft												*14 400 *31,250	*14 400 *31,250	*13 300 *28,950	12 200 26 200	*12 500 *25,750	9800 21 000					*9250 *20,400	8750 19 450	14.27 46.68			
6.0 m 20.0 ft							*20 250 *43,650	*20 250 *43,650	*17 250 *37,350	*17 250 *37,350	*15 250 *33,100	14 700 31 650	*13 850 *30,050	11 800 25 350	*12 800 *27,850	9600 20 500						*9400 *20,650	8150 18 000	14.69 48.12			
4.5 m 15.0 ft					*29 300 *62,850	*29 300 *62,850	*22 600 *48,750	*22 600 *48,750	*18 750 *40,500	17 700 38 200	*16 200 *35,100	14 000 30 200	*14 450 *31,300	11 350 24 350	*13 150 *28,500	9300 19 950							*9650 *21,200	7700 17 000	14.94 49.00		
3.0 m 10.0 ft					*20 200 *49,750	*20 200 *49,750	*24 700 *53,300	21 550 46 550	*20 100 *43,450	16 700 36 000	*17 100 *37,050	13 350 28 700	*15 000 *32,550	10 900 23 400	*13 450 *29,200	9000 19 300	*10 400 7500						*10 050 *22,100	7450 16 400	15.04 49.35		
1.5 m 5.0 ft					*15 750 *37,450	*15 750 *37,450	*26 100 *56,450	20 300 43 800	*21 150 *45,700	15 800 34 100	*17 850 *38,600	12 750 27 400	*15 500 *33,550	10 450 22 500	13 400 28 800	8700 18 700							*10 600 *23,300	7350 16 150	14.99 49.19		
Ground Line					*17 000 *39,600	*17 000 *39,600	*26 700 *57,800	19 500 42 050	*21 700 *47,000	15 200 32 700	*18 250 *39,550	12 250 26 400	15 650 33 650	10 100 21 750	13 150 28 300	8500 18 250							*11 350 *25,000	7350 16 200	14.78 48.51		
-1.5 m -5.0 ft				*11 350 *25,900	*11 350 *25,900	*20 750 *47,750	*20 750 *47,750	*26 550 *57,500	19 050 41 050	*21 800 *47,150	14 750 31 800	*18 350 *39,650	11 950 25 700	15 400 33 100	9900 21 250	13 000 27 950	8350 17 900							*11 850 *26,100	7600 16 700	14.42 47.28	
-3.0 m -10.0 ft		*12 300 *27,700	*12 300 *27,700	*16 800 *38,150	*16 800 *38,150	*26 150 *59,950	*26 150 57 000	*25 700 *55,700	18 900 40 700	*21 300 *46,100	14 550 31 400	*17 950 *38,800	11 750 25 300	15 250 32 850	9750 21 000	12 950 *27,750	8300 17 850							*12 350 *27,250	8000 17 600	13.88 45.46	
-4.5 m -15.0 ft		*17 900 *40,300	*17 900 *40,300	*23 000 *52,100	*23 000 *52,100	*29 200 *63,300	26 750 57 500	*24 150 *52,250	18 950 40 850	*20 200 *43,650	14 550 31 350	*17 050 *36,700	11 750 25 250	*14 350 *30,750	9750 21 050									*12 300 *27,050	8700 19 200	13.14 42.98	
-6.0 m -20.0 ft		*24 100 *54,400	*24 100 *54,400	*30 400 *67,350	*30 400 *67,350	*26 050 *56,200	*26 050 *56,200	*21 850 *47,050	19 200 41 400	*18 350 *39,450	14 750 31 750	*15 350 *32,800	11 900 25 650	*12 400 9950											*12 000 *26,400	9800 21 800	12.18 39.71
-7.5 m -25.0 ft				*25 300 *54,200	*25 300 *54,200	*21 700 *46,450	*21 700 *46,450	*18 450 *39,350	*18 450 *39,350	*15 400 *32,650	15 100 *32,650	*12 350 *25,600	12 300 *25,600												*11 350 *24,850	*11 350 *24,850	10.91 35.43
-9.0 m -30.0 ft						*15 650 *27,500	*15 650 *27,500			*13 300 *27,500	*13 300 *27,500	*10 400 *27,500													*9800 *21,100	*9800 *21,100	9.24 29.68

*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.

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

390D L Hydraulic Excavator

390D L Reach Boom Lift Capacities – Americas



Load Point Height



Load at Maximum Reach



Load Radius Over Front



Load Radius Over Side



Boom – 10.0 m (32 ft 10 in)

Coupler – N/A

Bucket – None

Stick – R4.4 m (14 ft 5 in)

Shoes – 900 mm (36 in) double grouser

	3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		9.0 m/30.0 ft		10.5 m/35.0 ft		12.0 m/40.0 ft		13.5 m/45.0 ft				m ft	
	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb	kg lb		
12.0 m 40.0 ft												*12 950	*12 950					*12 950	*12 950	10.50
																		*28,750	*28,750	33.88
10.5 m 35.0 ft												*14 550	*14 550					*12 450	*12 450	11.67
												*31,850	*31,850					*27,500	*27,500	37.92
9.0 m 30.0 ft												*14 850	*14 850	*13 950	12 000			*12 250	10 950	12.55
												*32,300	*32,300	*30,500	25,600			*26,950	24,450	40.94
7.5 m 25.0 ft										*17 250	*17 250	*15 450	14 750	*14 150	11 750			*12 250	9800	13.20
										*37,300	*37,300	*33,500	31,800	*30,850	25,200			*26,950	21,750	43.17
6.0 m 20.0 ft					*28 250	*28 250	*22 100	*22 100	*18 500	18 000	*16 200	14 150	*14 600	11 400	*13 450	9250		*12 450	9050	13.66
					*60,550	*60,550	*47,550	*47,550	*40,050	38,850	*35,100	30,500	*31,700	24,450				*27,350	19,950	44.73
4.5 m 15.0 ft							*24 250	21 950	*19 850	17 000	*17 000	13 550	*15 050	11 000	*13 650	9000		*12 800	8500	13.93
							*52,250	47,500	*42,850	36,650	*36,850	29,150	*32,700	23,600	29,450	19,300		*28,150	18,800	45.67
3.0 m 10.0 ft							*25 900	20 550	*20 950	16 050	*17 750	12 900	*15 500	10 600	13 450	8800		*12 650	8200	14.04
							*55,900	44,400	*45,300	34,700	*38,400	27,850	*33,600	22,800	28,950	18,850		*27,850	18,100	46.05
1.5 m 5.0 ft							*26 700	19 600	*21 650	15 350	*18 250	12 400	15 750	10 250	13 250	8550		*12 550	8100	13.98
							*57,750	42,350	*46,850	33,150	*39,500	26,750	33,950	22,050	28,450	18,400		*27,650	17,850	45.88
Ground Line					*13 200	*13 200	*26 650	19 100	*21 850	14 900	*18 400	12 050	15 500	10 000	13 100	8400		*12 750	8200	13.76
					*31,400	*31,400	*57,700	41,200	*47,300	32,100	*39,850	25,950	33,350	21,500	28,150	18,100		*28,050	18,000	45.14
-1.5 m -5.0 ft					*20 100	*20 100	*25 850	18 950	*21 500	14 650	*18 150	11 800	15 350	9850				13 200	8500	13.36
					*46,550	*46,550	*56,100	40,750	*46,550	31,500	*39,300	25,450	33,000	21,150				*29,100	18,700	43.82
-3.0 m -10.0 ft			*17 950	*17 950	*28 350	26 800	*24 450	18 950	*20 600	14 550	*17 400	11 750	*14 700	9800				*13 200	9050	12.78
			*40,950	*40,950	*63,000	57,600	*53,050	40,800	*44,500	31,400	*37,550	25,350	*31,500	21,150				*29,100	20,000	41.85
-4.5 m -15.0 ft			*26 800	*26 800	*26 100	*26 100	*22 350	19 200	*18 950	14 700	*15 950	11 850						*12 950	10 000	11.98
			*60,950	*60,950	*56,700	*56,700	*48,350	41,300	*40,850	31,700	*34,200	25,600						*28,500	22,200	39.14
-6.0 m -20.0 ft			*24 850	*24 850	*22 350	*22 350	*19 350	*19 350	*16 400	15 050	*13 300	12 200						*12 350	11 650	10.90
			*53,750	*53,750	*48,150	*48,150	*41,600	*41,600	*35,000	32,450	*27,900	26,450						*27,000	26,000	35.51
-7.5 m -25.0 ft					*17 100	*17 100	*14 900	*14 900	*12 100	*12 100								*10 950	*10 950	9.47
					*36,250	*36,250	*31,400	*31,400	*24,800	*24,800								*23,700	*23,700	30.63

*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.

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

390D L Hydraulic Excavator

390D L General Purpose Boom Lift Capacities – Americas



Load Point Height



Load at Maximum Reach



Load Radius Over Front



Load Radius Over Side

Boom – 8.4 m (27 ft 7 in)

Coupler – N/A

Bucket – None

Stick – R5.5 m (18 ft 1 in)

Shoes – 900 mm (36 in) double grouser

		3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		9.0 m/30.0 ft		10.5 m/35.0 ft		12.0 m/40.0 ft		13.5 m/45.0 ft				m ft	
12.0 m 40.0 ft	kg lb																		*9050 *20,200	*9050 *20,200	9.83 31.62
10.5 m 35.0 ft	kg lb											*10 950 *21,900	*10 950 *21,900						*8500 *18,800	*8500 *18,800	11.07 35.92
9.0 m 30.0 ft	kg lb											*13 000 *27,750	*13 000 *27,750						*8200 *18,050	*8200 *18,050	12.00 39.10
7.5 m 25.0 ft	kg lb											*14 450 *31,150	*14 450 *31,150	*11 500 *23,250	*11 500 *23,250				*8050 *17,750	*8050 *17,750	12.68 41.43
6.0 m 20.0 ft	kg lb									*17 550 *38,050	*17 550 *38,050	*16 200 *35,100	*15 450 *33,250	*13 500 *28,200	*12 350 *26,450				*8100 *17,800	*8100 *17,800	13.15 43.05
4.5 m 15.0 ft	kg lb					*27 100 *58,300	*27 100 *58,300	*22 200 *48,000	*22 200 *48,000	*19 200 *41,600	19 050 41,000	*17 150 *37,300	14 950 32,150	*15 400 *32,400	12 050 25,850				*8250 *18,150	*8250 *18,150	13.43 44.03
3.0 m 10.0 ft	kg lb					*31 500 *67,950	*31 500 *67,950	*24 800 *53,650	23 850 51,450	*20 800 *45,100	18 200 39,250	*18 200 *39,450	14 400 31,050	*16 300 *35,450	11 700 25,150	*9000	*9000		*8600 *18,850	*8600 *18,850	13.54 44.43
1.5 m 5.0 ft	kg lb					*34 800 *75,200	31 350 67,550	*26 950 *58,300	22 650 48,850	*22 200 *48,100	17 450 37,550	*19 050 *41,350	13 900 29,950	*16 800 *36,400	11 400 24,450				*9050 *19,900	*9050 *19,900	13.48 44.25
Ground Line	kg lb			*19 000 *43,500	*19 000 *43,500	*36 450 *78,950	30 100 64,750	*28 300 *61,300	21 800 46,900	*23 150 *50,150	16 850 36,250	*19 650 *42,550	13 500 29,050	16 650 35,800	11 100 23,900				*9750 *21,450	9600 21,100	13.25 43.49
-1.5 m -5.0 ft	kg lb	*14 250 *31,950	*14 250 *31,950	*23 200 *52,800	*23 200 *52,800	*36 600 *79,250	29 450 63,300	*28 750 *62,200	21 200 45,700	*23 500 *50,850	16 400 35,300	*19 750 *42,750	13 200 28,450	16 450 35,400	10 950 23,550				*10 700 *23,650	9950 21,900	12.84 42.11
-3.0 m -10.0 ft	kg lb	*20 200 *45,350	*20 200 *45,350	*29 400 *66,800	*29 400 *66,800	*35 350 *76,600	29 200 62,800	*28 150 *60,900	20 950 45,100	*23 050 *49,850	16 200 34,850	*19 250 *41,500	13 050 28,150	*15 550 *27,550	10 900 23,500				*12 200 *26,950	10 650 23,450	12.23 40.06
-4.5 m -15.0 ft	kg lb	*27 050 *60,950	*27 050 *60,950	*37 750 *85,900	*37 750 *85,900	*32 850 *70,950	29 300 63,000	*26 400 *57,000	20 950 45,100	*21 650 *46,550	16 150 34,850	*17 700 *37,750	13 100 28,250					*14 500 *32,500	11 800 26,150	11.39 37.21	
-6.0 m -20.0 ft	kg lb	*35 550 *80,450	*35 550 *80,450	*35 950 *77,350	*35 950 *77,350	*28 700 *61,650	*28 700 *61,650	*23 250 *49,750	21 200 45,700	*18 750 *39,750	16 400 35,400							*14 900 *32,650	13 850 30,850	10.26 33.37	
-7.5 m -25.0 ft	kg lb			*27 300 *57,700	*27 300 *57,700	*22 250 *46,900	*22 250 *46,900	*17 700 *36,800	*17 700 *36,800										*13 650 *29,750	*13 650 *29,750	8.71 28.11

*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.

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

390D L Hydraulic Excavator

390D L General Purpose Boom Lift Capacities – Americas



Load Point Height



Load at Maximum Reach



Load Radius Over Front



Load Radius Over Side


















Boom – 8.4 m (27 ft 7 in)

Coupler – N/A

Bucket – None

Stick – R4.4 m (14 ft 5 in)

Shoes – 900 mm (36 in) double grouser

	3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		9.0 m/30.0 ft		10.5 m/35.0 ft		12.0 m/40.0 ft				m ft	
																		
10.5 m 35.0 ft	kg lb									*15 350 *31,700	*15 350 *31,700					*11 350 *25,200	*11 350 *25,200	9.79 31.65
9.0 m 30.0 ft	kg lb									*17 350 *37,950	*17 350 *37,950	*13 350 *25,400	*13 350 *25,400			*10 900 *24,050	*10 900 *24,050	10.82 35.23
7.5 m 25.0 ft	kg lb									*18 050 *39,350	*18 050 *39,350	*16 900 *35,650	15 300 32,900			*10 700 *23,600	*10 700 *23,600	11.57 37.80
6.0 m 20.0 ft	kg lb							*21 900 *47,350	*21 900 *47,350	*19 250 *41,800	19 200 41,300	*17 500 *38,100	14 950 32,200	*11 750 *11 750		*10 750 *23,700	*10 750 *23,700	12.09 39.57
4.5 m 15.0 ft	kg lb					*30 450 *65,550	*30 450 *65,550	*24 300 *52,450	24 250 52,300	*20 650 *44,750	18 450 39,700	*18 250 *39,700	14 550 31,250	*15 150 *29,200	11 700 25,100	*11 050 *24,250	*11 050 *24,250	12.40 40.64
3.0 m 10.0 ft	kg lb					*34 200 *73,750	31 750 68,550	*26 500 *57,300	23 000 49,650	*22 000 *47,650	17 650 38,100	*19 050 *41,350	14 050 30,250	*16 950 *34,000	11 450 24,550	*11 500 *25,300	10 700 23,550	12.52 41.07
1.5 m 5.0 ft	kg lb					*36 300 *78,500	30 250 65,250	*28 100 *60,750	22 000 47,450	*23 050 *49,850	17 000 36,700	*19 650 *42,600	13 650 29,350	16 750 *35,250	11 200 24,100	*12 200 *26,850	10 600 23,300	12.46 40.87
Ground Line	kg lb					*36 650 *79,450	29 500 63,500	*28 750 *62,250	21 350 46,000	*23 500 *50,950	16 550 35,650	*19 850 *43,000	13 300 28,700	16 550 *29,800	11 050 23,750	*13 300 *29,250	10 750 23,700	12.21 40.05
-1.5 m -5.0 ft	kg lb			*24 000 *54,600	*24 000 *54,600	*35 650 *77,300	29 200 62,800	*28 400 *61,550	21 000 45,250	*23 300 *50,450	16 250 35,050	*19 500 *42,050	13 150 28,300			*14 850 *32,800	11 300 24,900	11.76 38.54
-3.0 m -10.0 ft	kg lb	*23 450 *52,700	*23 450 *52,700	*33 350 *75,900	*33 350 *75,900	*33 350 *72,300	29 250 62,900	*27 000 *58,400	20 950 45,100	*22 200 *47,850	16 200 34,900	*18 150 *38,900	13 150 28,350			*16 500 *36,350	12 250 27,100	11.09 36.29
-4.5 m -15.0 ft	kg lb	*33 050 *74,550	*33 050 *74,550	*36 400 *78,800	*36 400 *78,800	*29 700 *64,150	29 600 63,650	*24 300 *52,300	21 150 45,550	*19 700 *42,150	16 350 35,350					*16 150 *35,500	14 000 31,100	10.15 33.11
-6.0 m -20.0 ft	kg lb			*28 900 *61,900	*28 900 *61,900	*24 100 *51,450	*24 100 *51,450	*19 550 *41,400	*19 550 *41,400							*15 050 *32,900	*15 050 *32,900	8.85 28.71

*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.

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390D L Hydraulic Excavator

390D L General Purpose Boom Lift Capacities – Americas



Load Point Height



Load at Maximum Reach



Load Radius Over Front



Load Radius Over Side

Boom – 8.4 m (27 ft 7 in)

Coupler – N/A

Bucket – None

Stick – GP3.4 m (11 ft 2 in)

Shoes – 900 mm (36 in) double grouser

		3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		9.0 m/30.0 ft		10.5 m/35.0 ft				m ft	
10.5 m 35.0 ft	kg lb														*15 550 *34,550	*15 550 *34,550	8.73 28.12
9.0 m 30.0 ft	kg lb									*19 000 *41,700	*19 000 *41,700				*14 600 *32,300	*14 600 *32,300	9.88 32.11
7.5 m 25.0 ft	kg lb							*21 700 *47,050	*21 700 *47,050	*19 500 *42,450	19 150 41,200	*17 150	14 750		*14 200 *31,300	*14 200 *31,300	10.70 34.92
6.0 m 20.0 ft	kg lb					*29 050 *62,450	*29 050 *62,450	*23 650 *51,150	*23 650 *51,150	*20 500 *44,500	18 550 39,950	*18 500 *40,350	14 500 31,100		*14 150 *31,100	*14 150 *28,450	12.85 36.83
4.5 m 15.0 ft	kg lb					*33 200 *71,350	32 400 70,000	*25 850 *55,800	23 400 50,500	*21 700 *47,000	17 850 38,500	*19 050 *41,450	14 100 30,350		*14 350 *31,600	12 050 26,550	11.59 37.97
3.0 m 10.0 ft	kg lb							*27 650 *59,800	22 300 48,150	*22 800 *49,300	17 200 37,100	*19 600 *42,550	13 750 29,550		*14 900 *32,750	11 600 25,600	11.72 38.43
1.5 m 5.0 ft	kg lb							*28 650 *62,000	21 550 46,400	*23 450 *50,750	16 700 35,950	*19 900 *43,050	13 400 28,850		*15 800 *34,700	11 550 25,400	11.65 38.22
Ground Line	kg lb					*33 250 *77,850	29 300 63,000	*28 650 *62,050	21 100 45,450	*23 500 *50,850	16 350 35,200	*19 650 *42,500	13 200 28,400		*17 150 *37,750	11 800 26,050	11.38 37.34
-1.5 m -5.0 ft	kg lb			*21 450 *49,500	*21 450 *49,500	*33 850 *73,500	29 300 63,000	*27 600 *59,750	20 950 45,100	*22 700 *49,000	16 200 34,900	*18 600 *39,850	13 150 28,400		*17 400 *38,300	12 550 27,650	10.90 35.72
-3.0 m -10.0 ft	kg lb			*36 000 *78,550	*36 000 *78,550	*30 650 *66,500	29 550 63,500	*25 350 *54,750	21 050 45,350	*20 700 *44,500	16 300 35,150				*16 900 *37,200	13 900 30,800	10.17 33.26
-4.5 m -15.0 ft	kg lb			*30 050 *65,100	*30 050 *65,100	*25 950 *55,900	*25 950 *55,900	*21 450 *45,900	21 450 *45,900	*16 400	*16 400				*15 800 *34,650	*15 800 *34,650	9.13 29.76
-6.0 m -20.0 ft	kg lb					*18 500 *38,900	*18 500 *38,900	*13 950	*13 950						*13 300 *30,850	*13 300 *30,850	7.63 23.96

Boom – 8.4 m (27 ft 7 in)

Coupler – N/A

Bucket – None

Stick – GP2.92 m (9 ft 7 in)

Shoes – 900 mm (36 in) double grouser

		3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		9.0 m/30.0 ft		10.5 m/35.0 ft				m ft	
10.5 m 35.0 ft	kg lb							*21 400 *47,300	*21 400 *47,300						*17 650 *39,300	*17 650 *39,300	8.15 26.19
9.0 m 30.0 ft	kg lb							*21 450 *46,800	*21 450 *46,800	*20 050 *41,750	19 250 41,150				*16 450 *36,400	*16 450 *36,400	9.38 30.44
7.5 m 25.0 ft	kg lb							*22 700 *49,200	*22 700 *49,200	*20 300 *44,250	18 950 40,800				*15 900 *35,100	15 200 33,850	10.23 33.39
6.0 m 20.0 ft	kg lb					*30 550 *66,650	*30 550 *66,650	*24 600 *53,150	24 350 52,500	*21 200 *46,000	18 400 39,650	*19 150 *41,050	14 400 30,850		*15 800 *34,800	13 650 30,250	10.81 35.38
4.5 m 15.0 ft	kg lb							*26 650 *57,550	23 150 50,000	*22 300 *48,300	17 750 38,300	*19 550 *42,500	14 050 30,250		*16 050 *35,300	12 750 28,150	11.16 36.58
3.0 m 10.0 ft	kg lb							*28 250 *61,050	22 150 47,850	*23 200 *50,300	17 150 37,000	*19 950 *43,250	13 750 29,550		*16 650 *36,600	12 300 27,100	11.29 37.05
1.5 m 5.0 ft	kg lb							*28 950 *62,650	21 500 46,350	*23 700 *51,300	16 700 35,950	*20 050 *43,350	13 450 28,950		*17 650 *38,800	12 250 26,950	11.22 36.84
Ground Line	kg lb					*30 450 *72,700	29 450 63,350	*28 550 *61,900	21 150 45,600	*23 500 *50,850	16 400 35,350	*19 550 *42,100	13 300 28,650		*18 300 *40,350	12 600 27,750	10.95 35.91
-1.5 m -5.0 ft	kg lb					*32 700 *71,200	29 550 63,500	*27 150 *58,800	21 100 45,450	*22 350 *48,300	16 350 35,200				*18 000 *39,650	13 450 29,650	10.44 34.23
-3.0 m -10.0 ft	kg lb			*32 750 *71,700	*32 750 *71,700	*29 200 *63,400	*29 200 *63,400	*24 450 *52,850	21 300 45,850	*19 850 *42,350	16 500 35,650				*17 300 *38,050	15 100 33,400	9.68 31.66
-4.5 m -15.0 ft	kg lb			*26 750 *57,950	*26 750 *57,950	*23 950 *51,550	*23 950 *51,550	*19 850 *42,200	*19 850 *42,200						*15 750 *34,450	*15 750 *34,450	8.58 27.95

*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.

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390D L Hydraulic Excavator

390D L Mass Boom Lift Capacities – Americas



Load Point Height



Load at Maximum Reach



Load Radius Over Front



Load Radius Over Side















Boom – 7.25 m (23 ft 9 in)

Coupler – N/A

Bucket – None

Stick – M3.4 m (11 ft 2 in)

Shoes – 900 mm (36 in) double grouser

	3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		9.0 m/30.0 ft				m ft	
														
10.5 m 35.0 ft	kg lb											*17 400 *38,850	*17 400 *38,850	6.96 22.17
9.0 m 30.0 ft	kg lb							*21 650 *45,800	*21 650 *45,800			*15 900 *35,300	*15 900 *35,300	8.36 27.07
7.5 m 25.0 ft	kg lb							*23 500 *51,150	*23 500 *51,150	*18 950 *37,100	*18 950 *37,100	*15 350 *33,850	*15 350 *33,850	9.32 30.36
6.0 m 20.0 ft	kg lb					*29 350 *63,350	*29 350 *63,350	*24 900 *54,050	*24 900 *54,050	*22 200 *48,350	*18 900 40,600	*15 250 *33,600	*15 250 *33,600	9.95 32.55
4.5 m 15.0 ft	kg lb			*45 600 *97,750	*45 600 *97,750	*33 050 *71,300	*33 050 *71,300	*26 800 *58,000	24 350 52,450	*23 000 *50,000	18 350 39,500	*15 600 *34,300	14 700 32,500	10.33 33.84
3.0 m 10.0 ft	kg lb					*36 200 *78,250	32 500 70,000	*28 500 *61,700	23 300 50,250	*23 850 *51,700	17 800 38,300	*16 350 *35,900	14 100 31,100	10.47 34.36
1.5 m 5.0 ft	kg lb					*37 700 *81,550	31 150 67,100	*29 500 *63,850	22 500 48,450	*24 250 *52,500	17 300 37,250	*17 600 *38,650	14 050 30,900	10.40 34.12
Ground Line	kg lb			*27 950 *64,650	*27 950 *64,650	*37 150 *80,500	30 500 65,650	*29 300 *63,500	22 000 47,350	*23 800 *51,450	17 000 36,550	*19 550 *43,100	14 500 31,900	10.10 33.12
-1.5 m -5.0 ft	kg lb	*23 550 *53,150	*23 550 *53,150	*41 700 *94,900	*41 700 *94,900	*34 700 *75,200	30 350 65,250	*27 650 *59,800	21 800 46,900	*22 000 *47,200	16 900 36,450	*19 800 *43,650	15 650 34,500	9.55 31.28
-3.0 m -10.0 ft	kg lb	*38 700 *87,400	*38 700 *87,400	*37 000 *80,250	*37 000 *80,250	*30 150 *65,150	*30 150 *65,150	*24 000 *51,450	21 950 47,300			*18 800 *41,300	17 950 39,750	8.70 28.44
-4.5 m -15.0 ft	kg lb			*27 250 *58,400	*27 250 *58,400	*22 550 *47,850	*22 550 *47,850					*16 350 *35,550	*16 350 *35,550	7.46 24.23















Boom – 7.25 m (23 ft 9 in)

Coupler – N/A

Bucket – None

Stick – M2.92 m (9 ft 7 in)

Shoes – 900 mm (36 in) double grouser

	3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		9.0 m/30.0 ft				m ft	
														
10.5 m	kg											*20 950	*20 950	6.27
9.0 m 30.0 ft	kg lb							*22 600 *44,200	*22 600 *44,200			*18 950 *42,050	*18 950 *42,050	7.81 25.22
7.5 m 25.0 ft	kg lb							*24 400 *53,250	*24 400 *53,250			*18 200 *40,150	*18 200 *40,150	8.82 28.73
6.0 m 20.0 ft	kg lb			*39 800 *85,300	*39 800 *85,300	*30 550 *66,000	*30 550 *66,000	*25 700 *55,750	24 950 53,700	*22 750 *49,650	18 550 39,850	*18 100 *39,850	16 950 37,550	9.49 31.03
4.5 m 15.0 ft	kg lb					*34 100 *73,500	33 650 72,550	*27 400 *59,300	23 950 51,550	*23 400 *50,850	18 050 38,900	*18 550 *40,800	15 550 34,350	9.89 32.39
3.0 m 10.0 ft	kg lb					*36 800 *79,450	31 850 68,650	*28 850 *62,400	22 950 49,450	*24 000 *52,100	17 550 37,750	*19 500 *42,900	14 850 32,800	10.04 32.93
1.5 m 5.0 ft	kg lb					*37 550 *81,400	30 750 66,200	*29 450 *63,800	22 200 47,850	*24 150 *52,250	17 100 36,850	*21 150 *46,500	14 800 32,600	9.96 32.68
Ground Line	kg lb			*25 950 *60,500	*25 950 *60,500	*36 300 *78,850	30 250 65,100	*28 850 *62,500	21 800 46,950	*23 300 *50,250	16 850 36,350	*20 950 *46,200	15 350 33,800	9.64 31.64
-1.5 m -5.0 ft	kg lb	*54,600	*54,600	*40 350 *88,100	*40 350 *88,100	*33 250 *72,100	30 250 65,000	*26 650 *57,600	21 700 46,750	*20 650	16 900	*20 300 *44,750	16 750 36,950	9.07 29.70
-3.0 m -10.0 ft	kg lb			*33 300 *72,350	*33 300 *72,350	*27 950 *60,350	*27 950 *60,350	*22 050 *46,950	22 000 *46,950			*18 850 *41,400	*18 850 *41,400	8.17 26.69
-4.5 m -15.0 ft	kg lb					*18 900 *39,550	*18 900 *39,550					*15 600 *36,200	*15 600 *36,200	6.77 21.22

*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.

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390D L Hydraulic Excavator

390D L Bucket Specifications and Compatibility – Americas

	Linkage	Width		Capacity		Weight		Fill	Reach Boom		General Purpose Boom					ME Boom	
		mm	in	m ³	yd ³	kg	lb	%	R4.4HB2	R5.5HB2	R4.4HB2	R5.5HB2	G3.7HB2	G2.9JC	G3.4JC	M2.9JC	M3.4JC
Without Quick Coupler																	
General Duty (GD)	HB2	1350	54	3.0	4.0	3406	7,507	100%	○	⊗	●	●	●	–	–	–	–
	HB2	1650	66	3.9	5.1	3794	8,362	100%	⊗	⊗	⊙	○	●	–	–	–	–
	HB2	1900	75	4.6	6.0	4155	9,158	100%	⊗	⊗	○	⊗	●	–	–	–	–
	HB2	1100	43	2.2	2.8	2856	6,295	100%	●	⊙	●	●	●	–	–	–	–
	HB2	1350	54	2.9	3.8	3187	7,024	100%	⊙	⊗	●	●	●	–	–	–	–
	HB2	1650	66	3.7	4.9	3650	8,045	100%	⊗	⊗	●	○	●	–	–	–	–
	HB2	1900	75	4.3	5.7	3923	8,646	100%	⊗	⊗	⊙	◇	●	–	–	–	–
	HB2	2000	79	4.6	6.0	4032	8,887	100%	⊗	⊗	○	⊗	●	–	–	–	–
	JC	2300	91	5.7	7.4	5822	12,832	100%	–	–	–	–	–	◇	⊗	●	⊙
	JC	2420	95	6.0	7.9	6004	13,233	100%	–	–	–	–	–	⊗	⊗	⊙	⊙
JC	2575	101	6.5	8.5	6238	13,749	100%	–	–	–	–	–	⊗	⊗	⊙	◇	
General Duty XL (GDXL)	HB2	2000	79	5.3	7.0	4400	9,698	100%	⊗	⊗	⊗	⊗	⊙	–	–	–	–
	HB2	2250	89	6.0	8.0	4796	10,570	100%	⊗	⊗	⊗	⊗	○	–	–	–	–
Heavy Duty (HD)	JC	1750	69	4.1	5.3	4799	10,577	100%	–	–	–	–	–	●	⊙	●	●
	JC	2090	82	5.1	6.6	5441	11,992	100%	–	–	–	–	–	⊗	⊗	●	●
	JC	2300	91	5.7	7.4	5892	12,986	100%	–	–	–	–	–	⊗	⊗	●	⊙
Severe Duty (SD)	HB2	1100	43	2.3	3.0	3282	7,234	90%	●	⊙	●	●	●	–	–	–	–
	HB2	1350	54	3.0	4.0	3736	8,234	90%	○	⊗	●	●	●	–	–	–	–
	HB2	1650	66	3.9	5.1	4163	9,175	90%	⊗	⊗	●	○	●	–	–	–	–
	HB2	1900	75	4.6	6.0	4553	10,035	90%	⊗	⊗	○	⊗	●	–	–	–	–
	JC	1960	77	4.6	6.0	6229	13,729	90%	–	–	–	–	–	⊙	○	●	●
	JC	2240	88	5.4	7.1	6809	15,007	90%	–	–	–	–	–	⊗	⊗	●	⊙
	JC	2350	93	5.7	7.5	7015	15,462	90%	–	–	–	–	–	⊗	⊗	●	⊙
	JC	2440	96	6.0	7.9	7342	16,182	90%	–	–	–	–	–	⊗	⊗	⊙	○
Extreme Duty (XD)	JC	2090	82	5.0	6.5	6557	14,452	90%	–	–	–	–	–	○	⊗	●	●
	JC	2240	88	5.4	7.1	7733	17,044	90%	–	–	–	–	–	⊗	⊗	⊙	○
	JC	2350	93	5.7	7.5	7968	17,562	90%	–	–	–	–	–	⊗	⊗	⊙	○
Maximum dynamic load pin-on (payload + bucket)								kg	7535	6350	10 420	8850	12 530	12 420	11 430	15 850	14 600
								lb	16,607	13,995	22,966	19,505	27,616	27,374	25,192	34,933	32,178

With Quick Coupler (CW-70)

Severe Duty (SD)	JC	2240	88	5.4	7.1	6559	14,456	90%	–	–	–	–	–	⊗	⊗	⊙	○
	JC	2350	93	5.7	7.5	6765	14,911	90%	–	–	–	–	–	⊗	⊗	⊙	○
Maximum dynamic load with CW coupler (payload + bucket)								kg	6115	4930	9000	7430	11 110	11 000	10 010	14 430	13 180
								lb	13,477	10,866	19,836	16,376	24,486	24,244	22,062	31,804	29,049

Maximum Material Density:

- 1800 kg/m³ (3,000 lb/yd³) or greater
- ⊙ 1500 kg/m³ (2,500 lb/yd³) or less
- 1200 kg/m³ (2,000 lb/yd³) or less
- ◇ 1200 kg/m³ (2,000 lb/yd³) or less, recommended for GD application only
- ⊗ Not Recommended

The above figures are based on maximum recommended dynamic working weights with front linkage fully extended at ground line with bucket curled. They do not exceed a stability ratio of 1.25.

Capacity based on ISO 7451.

Bucket weights include HD Long 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.

390D L Hydraulic Excavator

Work Tool Offering Guide*

Boom Type	Reach Boom			General Purpose Boom			Mass Boom		
Stick Size	R5.5 m (18'1")	R4.4 m (14'5")	R5.5 m (18'1")	R4.4 m (14'5")	GP3.7 m (12'2")	GP3.4 m (11'2")	GP2.92 m (9'7")	M3.4 m (11'2")	M2.92 m (9'7")
Multi-Processor		MP40**	MP40**	MP40					
Mobile Scrap and Demolition Shear				S365C**		S385C**	S385C	S385C	S385C
Rippers									
Contractor's Grapple									
Center-Lock Pin Grabber Coupler									
Dedicated Quick Coupler									

These work tools are available for the 390D L.
Consult your Cat dealer for proper match.

*Matches are dependent on excavator configurations. Consult your Cat dealer for proper work tool match.

**Pin-on only.