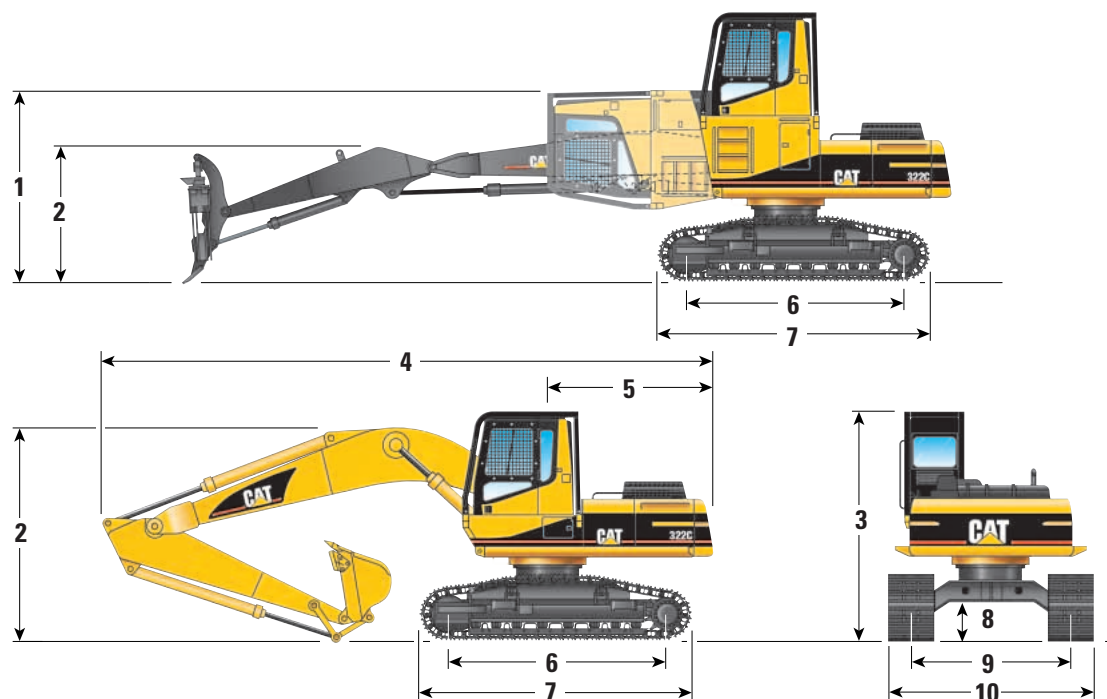


322C Forest Machines

Dimensions

All dimensions are approximate.



322C General Forestry

	HD LC U/C	HW U/C
1 Shipping height. (All risers with cab tilted)	3300 mm (10' 10")	3565 mm (11' 8")
2 Boom height	3120 mm (10' 3")	3171 mm (10' 5")
3 Overall height	3682 mm (12' 1")	3959 mm (13' 0")
4 Shipping length*	9960 mm (32' 8")	9905 mm (32' 6")
5 Tail swing radius	2900 mm (9' 6")	2900 mm (9' 6")
6 Length to centers of rollers	3830 mm (12' 7")	3830 mm (12' 7")
7 Track length	4661 mm (15' 4")	4695 mm (15' 5")
8 Ground clearance	460 mm (1' 6")	705 mm (2' 4")
9 Track gauge	2590 mm (8' 6")	2921 mm (9' 7")
10 Transport width with 700 mm (27.5") shoes (DG)**	3290 mm (10' 10")	3621 mm (11' 11")

322C Log Loaders

	Under/Under	Over/Under
1 Shipping height. (All risers with cab tilted)	3243 mm (10' 8")	3243 mm (10' 8")
2 Boom height	2780 mm (9' 1")	2755 mm (9' 0")
3 Overall height	3959 mm (13' 0")	3959 mm (13' 0")
4 Shipping length*	14 105 mm (46' 3")	15 015 mm (49' 3")
5 Tail swing radius	2900 mm (9' 6")	2900 mm (9' 6")
6 Length to centers of rollers	3794 mm (12' 5")	3794 mm (12' 5")
7 Track length	4695 mm (15' 5")	4695 mm (15' 5")
8 Ground clearance	705 mm (2' 4")	705 mm (2' 4")
9 Track gauge	2921 mm (9' 7")	2921 mm (9' 7")
10 Transport width with 700 mm (27.5") shoes (DG)**	3621 mm (11' 11")	3621 mm (11' 11")

* Shipping length to pin on stick for Road Builder, to pin on grapple for Heel Boom configurations.

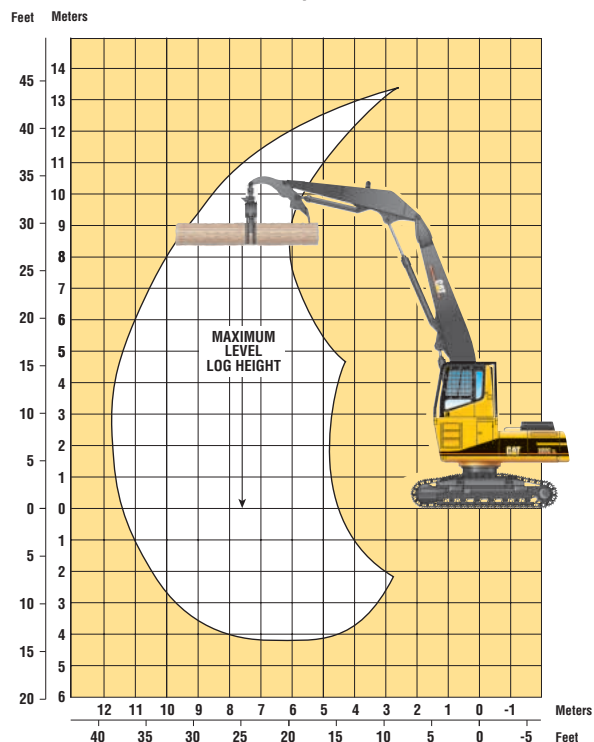
** Shipping width determined by width of upper structure and walkways.

322C Forest Machines

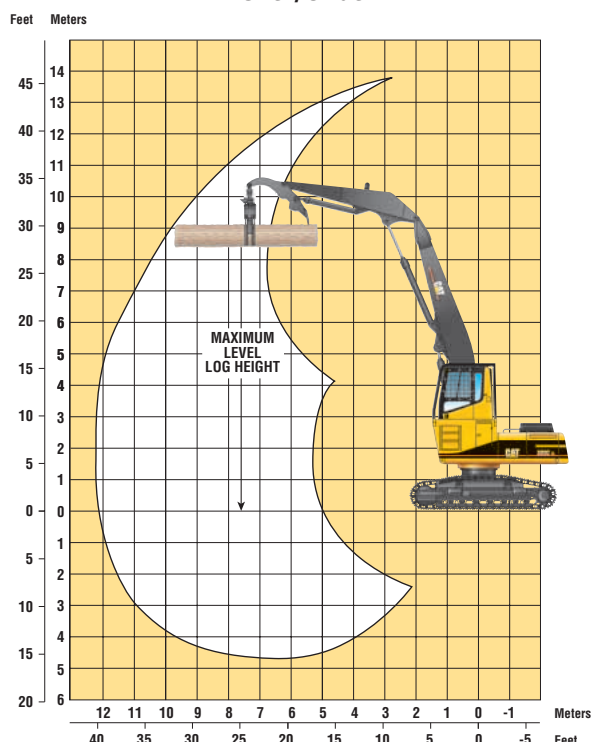
322C Working Ranges

Heel Boom (Under/Under, Over/Under), General Forestry (HD LC, HW U/C) ranges

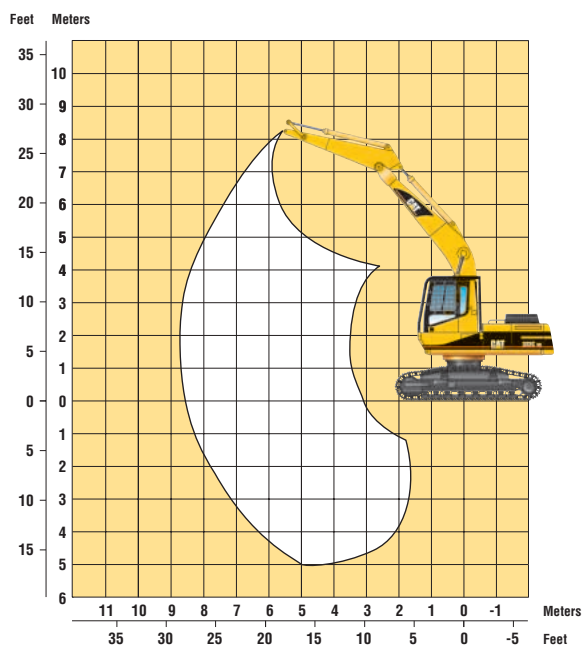
**Heel Boom
Under/Under**



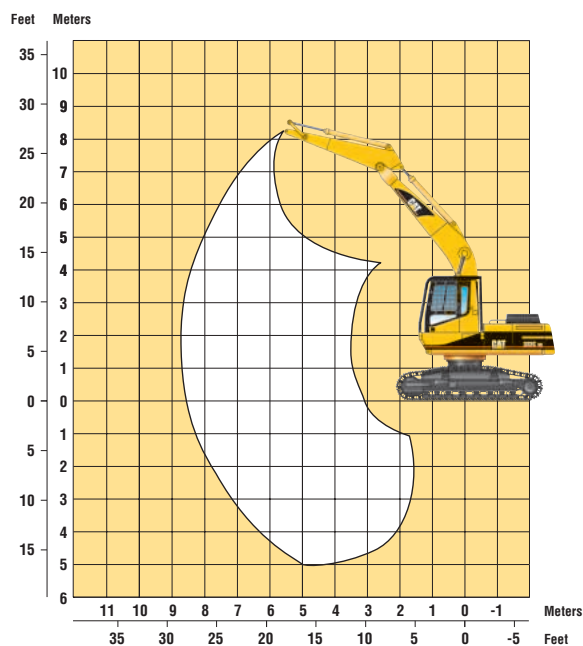
**Heel Boom
Over/Under**



**General Forestry
HD LC U/C, 5.9 m (19' 4") Boom
with 2.95S Stick**



**General Forestry
HW U/C, 5.9 m (19' 4") Boom
with 2.95S Stick**



322C Forest Machines

322C FM Lift Capacities

CONFIGURATION – 5.9 m (19'4") Reach Boom, R2.95S Stick.

UNDERCARRIAGE – Heavy Duty LC
SHOES – 700 mm (28")

Load Point Height		3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		Load at Maximum Reach		
		Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	m ft
7.5 m	kg					5900*	5900*			5400*	5400*	6.40
25.0 ft	lb					13,200*	13,200*			11,900*	11,900*	20.63
6.0 m	kg					6000*	6000*			5100*	5100*	7.49
20.0 ft	lb					13,000*	13,000*			11,200*	11,200*	24.41
4.5 m	kg			7700*	7700*	6600*	6600*	6100*	5100	5100*	4400	8.17
15.0 ft	lb			16,700*	16,700*	14,400*	14,400*	13,300*	10,900	11,100*	9800	26.73
3.0 m	kg			9900*	9900*	7600*	6800	6500*	4900	5200*	4100	8.53
10.0 ft	lb			21,200*	21,200*	16,500*	14,700	14,200*	10,600	11,500*	9000	27.96
1.5 m	kg			11 800*	9800	8600*	6500	7000*	4800	5600*	3900	8.61
5.0 ft	lb			25,400*	21,100	18,600*	14,000	15,200*	10,300	12,400*	8700	28.26
†0.0 m	kg			12 700*	9500	9200*	6300	7200	4700	6100	4000	8.42
†0.0 ft	lb			27,400*	20,400	20,000*	13,600	15,400	10,100	13,400	8800	27.64
-1.5 m	kg	10 200*	10 200*	12 600*	9400	9400*	6200	7100	4600	6600	4300	7.95
-5.0 ft	lb	23,100*	23,100*	27,300*	20,200	20,200*	13,400	15,300	10,000	14,500	9500	26.05
-3.0 m	kg	16 300*	16 300*	11 700*	9500	8800*	6300			7000*	5000	7.13
-10.0 ft	lb	35,400*	35,400*	25,300*	20,300	18,900*	13,500			15,500*	11,100	23.28
-4.5 m	kg	13 000*	13 000*	9600*	9600*					7100*	6700	5.81
-15.0 ft	lb									15,600*	15,100	18.80

* Indicates that the load is limited by hydraulic capacity rather than tipping capacity. Lift capacity ratings are based on SAE standard J1097. Rated loads are at 87% of hydraulic lifting capacity or 75% of tipping capacity.

† Ground line.

322C FM Lift Capacities

CONFIGURATION – 5.9 m (19'4") Reach Boom, R2.95S Stick.

UNDERCARRIAGE – Heavy Duty LC
SHOES – 700 mm (28")

Load Point Height		3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		Load at Maximum Reach		
		Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	m ft
7.5 m	kg					6800*	6800*			6200*	6200*	6.40
25.0 ft	lb					15,100*	15,100*			13,700*	13,700*	20.63
6.0 m	kg					6900*	6900*			5800*	5800*	7.49
20.0 ft	lb					15,000*	15,000*			12,900*	12,900*	24.41
4.5 m	kg			8900*	8900*	7600*	7600*	7000*	6800	5800*	5800*	8.17
15.0 ft	lb			19,200*	19,200*	16,500*	16,500*	15,300*	14,500	12,800*	12,800*	26.73
3.0 m	kg			11 400*	8700*	8700*	7500*	6600	6000*	5400		8.53
10.0 ft	lb			24,400*	24,400*	18,900*	18,900*	16,300*	14,100	13,200*	12,000	27.96
1.5 m	kg			13 500*	13 100	9900*	8700	8100*	6400	6500*	5200	8.61
5.0 ft	lb			29,200*	28,100	21,300*	18,700	17,500*	13,700	14,200*	11,500	28.26
†0.0 m	kg			14 600*	12 600	10 600*	8400	8400*	6200	7200*	5300	8.42
†0.0 ft	lb			31,500*	27,200	22,900*	18,100	18,300*	13,400	15,900*	11,700	27.64
-1.5 m	kg	11 700*	11 700*	14 500*	12 500	10 800*	8300	8400*	6200	7800*	5700	7.95
-5.0 ft	lb	26,600*	26,600*	31,400*	26,900	23,300*	17,900	18,100*	13,300	17,200*	12,600	26.05
-3.0 m	kg	18 800*	18 800*	13 500*	12 600	10 100*	8300			8100*	6700	7.13
-10.0 ft	lb	40,600*	40,600*	29,100*	27,100	21,700*	18,000			17,800*	14,800	23.28
-4.5 m	kg	15 000*	15 000*	11 000*	11 000*					8200*	8200*	5.81
-15.0 ft	lb									18,000*	18,000*	18.80

* Indicates that the load is limited by hydraulic capacity rather than tipping capacity. Lift capacity ratings are based on SAE standard J1097. Rated loads are at 100% of hydraulic lifting capacity or 100% of tipping capacity.

† Ground line.

322C Forest Machines

322C FM Lift Capacities

CONFIGURATION – 5.9 m (19'4") Reach Boom, R2.95S Stick.

UNDERCARRIAGE – High Wide
SHOES – 700 mm (28")

Load Point Height		3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		Load at Maximum Reach		
		Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	m ft
7.5 m	kg					5900*	5900*			5300*	5300*	6.64
25.0 ft	lb					13,000*	13,000*			11,700*	11,700*	21.44
6.0 m	kg					6000*	6000*	5700*	5700*	5100*	5100*	7.64
20.0 ft	lb					13,200*	13,200*			11,200*	11,200*	24.91
4.5 m	kg			8100*	8100*	6800*	6800*	6100*	6100*	5100*	5100*	8.26
15.0 ft	lb			17,400*	17,400*	14,700*	14,700*	13,400*	13,400*	11,200*	11,200*	27.02
3.0 m	kg			10 300*	10 300*	7800*	7800*	6600*	6100	5300*	5000	8.56
10.0 ft	lb			22,100*	22,100*	16,800*	16,800*	14,400*	13,100	11,600*	11,100	28.08
1.5 m	kg			12 000*	12 000*	8700*	8100	7100*	6000	5700*	4900	8.60
5.0 ft	lb			25,900*	25,900*	18,900*	17,500	15,400*	12,800	12,600*	10,800	28.21
†0.0 m	kg	6000*	6000*	12 700*	12 100	9300*	8000	7400*	5900	6500*	5100	8.36
†0.0 ft	lb			27,500*	26,100	20,100*	17,100	16,000*	12,600	14,200*	11,100	27.43
-1.5 m	kg	11 200*	11 200*	12 500*	12 100	9300*	7900	7200*	5800	6800*	5500	7.83
-5.0 ft	lb	25,400*	25,400*	27,100*	25,900	20,100*	17,000	15,600*	12,600	15,100*	12,200	25.65
-3.0 m	kg	15 900*	15 900*	11 400*	11 400*	8600*	7900			7100*	6500	6.93
-10.0 ft	lb	34,300*	34,300*	24,700*	24,700*	18,400*	17,100			15,600*	14,500	22.63
-4.5 m	kg			9000*	9000*					7100*	7100*	5.49
-15.0 ft	lb									15,500*	15,500*	17.73

* Indicates that the load is limited by hydraulic capacity rather than tipping capacity. Lift capacity ratings are based on SAE standard J1097. Rated loads are at 87% of hydraulic lifting capacity or 75% of tipping capacity.

† Ground line.

322C FM Lift Capacities

CONFIGURATION – 5.9 m (19'4") Reach Boom, R2.95S Stick.

UNDERCARRIAGE – High Wide
SHOES – 700 mm (28")

Load Point Height		3.0 m/10.0 ft		4.5 m/15.0 ft		6.0 m/20.0 ft		7.5 m/25.0 ft		Load at Maximum Reach		
		Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	m ft
7.5 m	kg					6700*	6700*			6100*	6100*	6.64
25.0 ft	lb					14,900*	14,900*			13,500*	13,500*	21.44
6.0 m	kg					6900*	6900*	6500*	6500*	5800*	5800*	7.64
20.0 ft	lb					15,200*	15,200*			12,800*	12,800*	24.91
4.5 m	kg			9300*	9300*	7800*	7800*	7100*	7100*	5800*	5800*	8.26
15.0 ft	lb			20,000*	20,000*	16,900*	16,900*	15,400*	15,400*	12,800*	12,800*	27.02
3.0 m	kg			11 800*	11 800*	9000*	9000*	7600*	7600*	6100*	6100*	8.56
10.0 ft	lb			25,400*	25,400*	19,400*	19,400*	16,500*	16,500*	13,400*	13,400*	28.08
1.5 m	kg			13 800*	13 800*	10 000*	10 000*	8100*	7900	6600*	6600	8.60
5.0 ft	lb			29,800*	29,800*	21,700*	21,700*	17,700*	17,100	14,400*	14,400*	28.21
†0.0 m	kg	6900*	6900*	14 600*	14 600*	10 700*	10 600	8500*	7800	7400*	6700	8.36
†0.0 ft	lb			31,700*	31,700*	23,100*	22,800	18,400*	16,800	16,400*	14,800	27.43
-1.5 m	kg	12 900*	12 900*	14 400*	14 400*	10 700*	10 500	8300*	7800	7900*	7300	7.83
-5.0 ft	lb	29,200*	29,200*	31,200*	31,200*	23,100*	22,600	17,900*	16,700	17,300*	16,200	25.65
-3.0 m	kg	18 200*	18 200*	13 200*	13 200*	9900*	9900*			8100*	8100*	6.93
-10.0 ft	lb	39,500*	39,500*	28,400*	28,400*	21,200*	21,200*			17,900*	17,900*	22.63
-4.5 m	kg			10 300*	10 300*					8100*	8100*	5.49
-15.0 ft	lb									17,800*	17,800*	17.73

* Indicates that the load is limited by hydraulic capacity rather than tipping capacity. Lift capacity ratings are based on SAE standard J1097. Rated loads are at 100% of hydraulic lifting capacity or 100% of tipping capacity.

† Ground line.

322C Forest Machines

322C Over-Under Log Loader Lift Capacities

CONFIGURATION – 12.2 m (40') Over/Under Heel

UNDERCARRIAGE – High Wide
SHOES – 700 mm (28")

Load Point Height		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		Load at Maximum Reach		
		Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	m ft
12.0 m 40.0 ft	kg lb			8900* 19,500*	8900* 19,500*									
10.5 m 35.0 ft	kg lb					7200* 15,700*	6800 14,400							
9.0 m 30.0 ft	kg lb					6900* 15,100*	6900 14,800	6200* 13,500*	4900 10,500					
7.5 m 25.0 ft	kg lb					6900* 15,100*	6900 14,700	6200* 13,400*	4900 10,600	4900 10,300	3600 7700			
6.0 m 20.0 ft	kg lb					7100* 15,500*	6700 14,500	6200* 13,500*	4900 10,500	4900 10,400	3600 7800	4000 8800	2900 6500	11.60 37.94
4.5 m 15.0 ft	kg lb			8900* 19,300*	8900* 19,300*	7400* 16,100*	6400 13,900	6300 13,500	4700 10,200	4800 10,300	3600 7700	3700 8300	2700 6000	12.01 39.35
3.0 m 10.0 ft	kg lb	12 600*	12 600*	9600* 20,800*	8800 19,000	7700* 16,800*	6100 13,300	6100 13,100	4500 9800	4700 10,100	3500 7500	3600* 7900*	2600 5800	12.22 40.08
1.5 m 5.0 ft	kg lb	13 800*	12 800	10 100* 21,900*	8200 17,700	7800 16,900	5800 12,500	5900 12,600	4300 9400	4600 9900	3400 7300	3000* 6700*	2600 5700	12.24 40.17
†0.0 m †0.0 ft	kg lb	13 700*	11 900	10 000* 21,700*	7700 16,600	7500 16,200	5500 11,900	5700 12,300	4200 9000	4500 9700	3300 7100			
-1.5 m -5.0 ft	kg lb	12 200* 24,200*	11 400 24,200*	9200* 20,000*	7300 15,900	7100* 15,300*	5300 11,500	5400* 11,800*	4100 8800	3900* 8300*	3200 7000			
-3.0 m -10.0 ft	kg lb	9700* 21,100*	9700* 21,100*	7500* 16,400*	7200 15,700	5800* 12,600*	5200 11,300	4300* 9100*	4000 8700	2400* 5200*	2400*			

* Indicates that the load is limited by hydraulic capacity rather than tipping capacity. Lift capacity ratings are based on SAE standard J1097. Rated loads are at 87% of hydraulic lifting capacity or 75% of tipping capacity.

† Ground line.

322C Over-Under Log Loader Lift Capacities

CONFIGURATION – 12.2 m (40') Over/Under Heel

UNDERCARRIAGE – High Wide
SHOES – 700 mm (28")

Load Point Height		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		Load at Maximum Reach		
		Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	m ft
12.0 m 40.0 ft	kg lb			10 200* 22,400*	10 200* 27,100									
10.5 m 35.0 ft	kg lb					8300* 18,100*	8300* 19,100							
9.0 m 30.0 ft	kg lb					8000* 17,400*	8000* 19,700	7100* 15,500*	6600 13,900					
7.5 m 25.0 ft	kg lb					8000* 17,300*	8000* 19,700	7100* 15,400*	6600 14,100	6200* 13,400*	4900 10,300			
6.0 m 20.0 ft	kg lb					8200* 17,800*	8200* 19,300	7100* 15,500*	6500 13,900	6200* 13,400*	4900 10,400	5200* 11,500*	3900 8600	11.60 37.94
4.5 m 15.0 ft	kg lb			10 200* 22,200*	10 200* 27,100	8500* 18,500*	8500* 18,600	7200* 15,700*	6300 13,600	6200* 13,300*	4800 10,200	4600* 10,300*	3600 8000	12.01 39.35
3.0 m 10.0 ft	kg lb	14 500*	14 500*	11 000* 23,900*	11 000* 25,400	8900* 19,300*	8200 17,700	7300* 15,900*	6000 13,100	6100* 13,200*	4600 10,000	4100* 9100*	3500 7700	12.22 40.08
1.5 m 5.0 ft	kg lb	15 800*	15 800*	11 600* 25,100*	10 900 23,600	9000* 19,700*	7700* 16,700	7300* 15,900*	5800 12,500	5900* 12,700*	4500 9700	3500* 7700*	3500 7700	12.24 40.17
†0.0 m †0.0 ft	kg lb	15 700*	15 700*	11 500* 25,000*	10 200 22,200	8800* 19,200*	7300 15,900	7000* 15,200*	5600 12,000	5400* 11,600*	4400 9500			
-1.5 m -5.0 ft	kg lb	14 000* 27,800*	14 000* 32,900	10 500* 22,900*	9800 21,200	8100* 17,600*	7100 15,300	6300* 13,500*	5400 11,700	4500* 9500*	4300 9300			
-3.0 m -10.0 ft	kg lb	11 100* 24,300*	11 100* 32,500	8700* 18,900*	8700* 20,900	6700* 14,500*	6700* 15,100	4900* 10,500*	4900* 11,600	2800* 6100*	2800*			

* Indicates that the load is limited by hydraulic capacity rather than tipping capacity. Lift capacity ratings are based on SAE standard J1097. Rated loads are at 100% of hydraulic lifting capacity or 100% of tipping capacity.

† Ground line.

322C Forest Machines

322C Under-Under Log Loader Lift Capacities

CONFIGURATION – 11.6 m (38') Under/Under Heel

UNDERCARRIAGE – High Wide
SHOES – 700 mm (28")

Load Point Height		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		Load at Maximum Reach		
		Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	m ft
12.0 m 40.0 ft	kg lb	25,200*	25,200*											
10.5 m 35.0 ft	kg lb			8700* 19,000*	8700* 19,000*	7700* 16,900*	6500 13,700							
9.0 m 30.0 ft	kg lb			18,300*	18,300*	7400* 16,100*	6800 14,500	6300 13,400	4800 10,100					
7.5 m 25.0 ft	kg lb			8500* 18,400*	8500* 18,400*	7400* 16,000*	6800 14,600	6500 13,800	4900 10,500					
6.0 m 20.0 ft	kg lb			8900* 19,300*	8900* 19,300*	7600* 16,400*	6700 14,400	6400 13,800	4900 10,500	4900 10,400	3700 7800	4500 9900	3300 7300	10.96 35.85
4.5 m 15.0 ft	kg lb	9800* 22,000*	9800* 22,000*	9500* 20,600*	9400 20,100	7800* 17,000*	6500 13,900	6300 13,600	4800 10,300	4900 10,400	3600 7800	4200 9200	3100 6800	11.40 37.34
3.0 m 10.0 ft	kg lb			10 200* 22,000*	8800 19,000	8100* 17,500*	6200 13,400	6200 13,200	4600 10,000	4800 10,300	3600 7700	4000* 8800*	3000 6600	11.62 38.11
1.5 m 5.0 ft	kg lb			10 500* 22,700*	8300 17,900	8000 17,100	6000 12,800	6000 12,900	4500 9700	4700 10,200	3500 7500	3400* 7600*	3000 6500	11.64 38.20
†0.0 m †0.0 ft	kg lb			10 200* 21,900*	7900 17,000	7700 16,600	5700 12,300	5900 12,600	4400 9400	4600* 9600*	3500 7400			
-1.5 m -5.0 ft	kg lb	10 200* 23,800*	10 200* 23,800*	9100* 19,600*	7700 16,600	7000* 15,100*	5600 12,000	5300* 11,400*	4300 9300	3500* 7000*	3500 7000*			
-3.0 m -10.0 ft	kg lb	8900* 19,100*	8900* 19,100*	7200* 15,300*	7200* 15,300*	5500* 11,700*	5500* 11,700*	3900* 8000*	3900* 8000*					

* Indicates that the load is limited by hydraulic capacity rather than tipping capacity. Lift capacity ratings are based on SAE standard J1097. Rated loads are at 87% of hydraulic lifting capacity or 75% of tipping capacity.

† Ground line.

322C Under-Under Log Loader Lift Capacities

CONFIGURATION – 11.6 m (38') Under/Under Heel

UNDERCARRIAGE – High Wide
SHOES – 700 mm (28")

Load Point Height		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		Load at Maximum Reach		
		Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	Over Front	Over Side	m ft
12.0 m 40.0 ft	kg lb	29,000*	29,000*											
10.5 m 35.0 ft	kg lb			10 000* 21,900*	10 000* 21,900*	8800* 19,400*	8700 18,300							
9.0 m 30.0 ft	kg lb			21,000*	21,000*	8500* 18,500*	8500* 18,500*	7500* 16,400*	6400 13,500					
7.5 m 25.0 ft	kg lb			9700* 21,200*	9700* 21,200*	8500* 18,400*	8500* 18,400*	7400* 16,100*	6600 14,000					
6.0 m 20.0 ft	kg lb			10 200* 22,100*	10 200* 22,100*	8700* 18,800*	8700* 18,800*	7500* 16,200*	6500 14,000	6300* 13,600*	4900 10,400	5800* 12,800*	4400 9800	10.96 35.85
4.5 m 15.0 ft	kg lb	11 300* 25,300*	11 300* 25,300*	11 000* 23,700*	11 000* 23,700*	9000* 19,500*	8700 18,600	7600* 16,400*	6400 13,700	6300* 13,600*	4900 10,400	5200* 11,500*	4100 9100	11.40 37.34
3.0 m 10.0 ft	kg lb			11 700* 25,300*	11 700* 25,300*	9300* 20,200*	8300 17,800	7600* 16,500*	6200 13,300	6200* 13,300*	4800 10,200	4600* 10,100*	4000 8700	11.62 38.11
1.5 m 5.0 ft	kg lb			12 100* 26,100*	11 100 23,900	9400* 20,300*	7900 17,100	7500* 16,200*	6000 12,900	5900* 12,600*	4700 10,100	3900* 8700*	3900* 8700*	11.64 38.20
†0.0 m †0.0 ft	kg lb			11 700* 25,200*	10 600 22,700	9000* 19,500*	7600 16,400	7100* 15,200*	5800 12,500	5300* 11,100*	4600 9900			
-1.5 m -5.0 ft	kg lb	11 700* 27,400*	11 700* 27,400*	10 400* 22,500*	10 300 22,100	8100* 17,400*	7500 16,000	6100* 13,000*	5700 12,300*	4000* 8000*	4000* 8000*			
-3.0 m -10.0 ft	kg lb	10 200* 21,900*	10 200* 21,900*	8200* 17,600*	8200* 17,600*	6300* 13,500*	6300* 13,500*	4400* 9200*	4400* 9200*					

* Indicates that the load is limited by hydraulic capacity rather than tipping capacity. Lift capacity ratings are based on SAE standard J1097. Rated loads are at 100% of hydraulic lifting capacity or 100% of tipping capacity.

† Ground line.