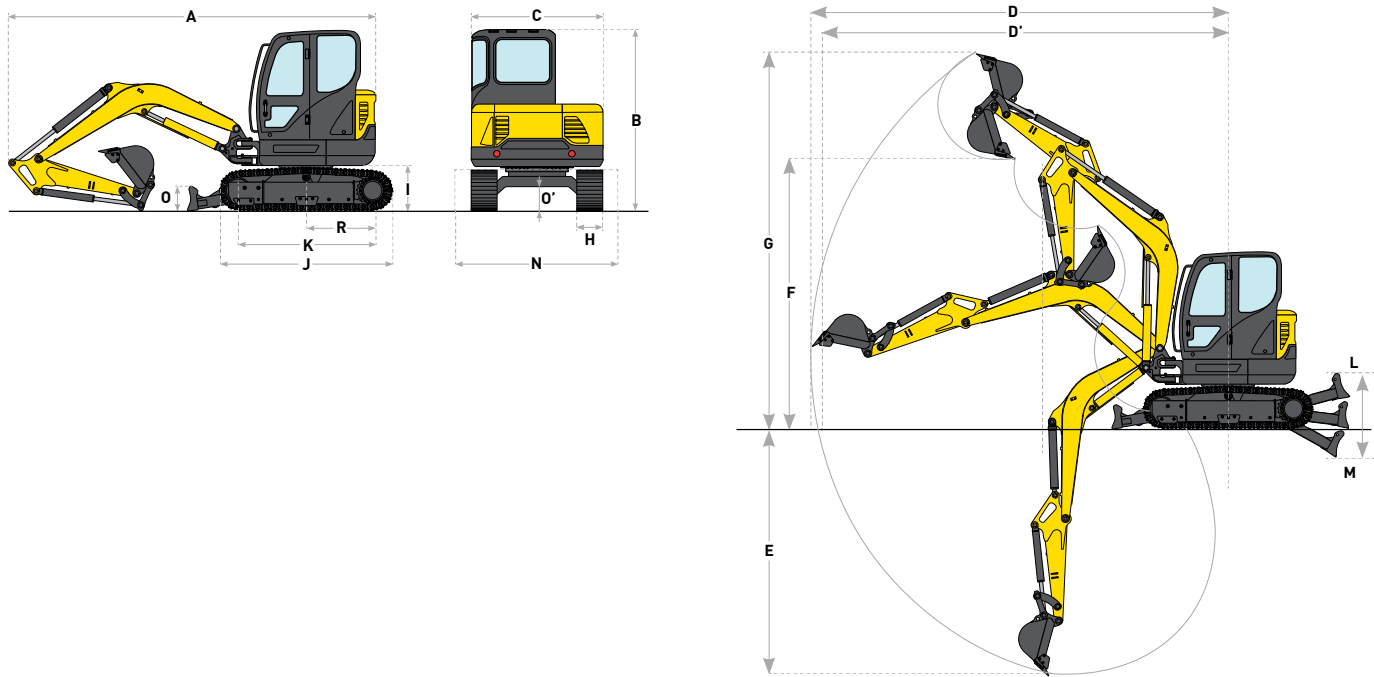


Models		E17C	E26C	E30C	E33C	E37C	E57C	E60C
<b>Engines</b>		Kubota	Kubota	Kubota	Yanmar	Yanmar	Yanmar	Yanmar
<b>Type</b>		D902	D1305	D1305	3TNV88F	3TNV88F	4TNV98C	4TNV98C
N° of cylinders		3	3	3	3	3	4	4
Displacement	in³ (cm³)	54.8 [898]	77 [1261]	77 [1261]	100.2 [1642]	100.2 [1642]	203 [3319]	203 [3319]
Emissions Certification Tier		4B	4B	4B	4B	4B	4B	4B
Rated gross horse power	hp (kW)	16.8 [12.5]	24.8 [18.5]	24.8 [18.5]	24.4 [18.2]	24.4 [18.2]	65.1 [48.5]	64.7 [48.3]
∅ rated speed	rpm	2300	2300	2300	2200	2200	2400	2200
Max torque	lb. ft. (Nm)	39.49 [54]	60 [81]	60 [81]	69.4 [94]	69.4 [94]	174 [235]	174 [235]
∅ rated speed	rpm	1900	1600	1600	1200	1200	1550	1560
Diesel tank capacity	gal. (L)	5.3 [20]	7.9 [30]	7.9 [30]	7.9 [30]	10.5 [40]	31.7 [120]	21.7 [82]
<b>Hydraulic system</b>								
Variable displacement axial piston pumps		●	●	●	●	●	●	●
Maximum flow	gpm (Lpm)	2 x 5 [2 x 18.8]	2 x 7.3 [2 x 27.6]	2 x 7.3 [2 x 27.6]	2 x 9.9 [2 x 37.4]	2 x 9.9 [2 x 37.4]	2 x 15.3 [2 x 57.8]	2 x 14.5 [2 x 55]
Maximum pressure	psi (bar)	3270 [230]	3430 [240]	3430 [240]	3560 [250]	3560 [250]	3410 [240]	3410 [240]
Gear pump delivery flow	gpm (Lpm)	1.8 [6.8]	5.2 [19.6]	5.2 [19.6]	6.1 [23.1]	6.1 [23.1]	12.7 [47.9]	9.7 [36.6]
Gear pump delivery pressure	psi (bar)	2420 [170]	2538 [175]	2538 [175]	2916 [205]	2916 [205]	3130 [220]	3130 [220]
Dedicated Hammer Circuit 1-way flow	gpm (Lpm)	–	–	–	–	–	17.2 [65]	17.2 [65]
Dedicated Hammer Circuit 1-way pressure	psi (bar)	–	–	–	–	–	3191 [220]	3191 [220]
1st Auxiliary 1-way/2-way Circuit flow <sup>1</sup>	gpm (Lpm)	7.2 [27.4]	12.5 [47.2]	12.5 [47.2]	16 [60.5]	16 [60.5]	17.2 [65]	17.2 [65]
1st Auxiliary 1-way/2-way Circuit pressure <sup>1</sup>	psi (bar)	2420 [170]	2538 [175]	2538 [175]	2973 [205]	2973 [205]	3191 [220]	3191 [220]
2nd Auxiliary 2-way Circuit flow	gpm (Lpm)	–	12.5 [47.2]	12.5 [47.2]	16 [60.5]	16 [60.5]	8.7 [33]	8.7 [33]
2nd Auxiliary 2-way Circuit pressure	psi (bar)	–	2538 [175]	2538 [175]	2973 [205]	2973 [205]	2321 [160]	2321 [160]
<b>Transmission</b>								
Type		two speed	two speed	two speed	two speed	two speed	two speed	two speed
Travel Speed - Low (1st)	mph (kph)	1.4 [2.2]	1.5 [2.4]	1.5 [2.4]	1.5 [2.4]	1.6 [2.5]	1.3 [2.1]	1.4 [2.2]
Travel Speed - High (2nd)	mph (kph)	2.6 [4.2]	2.7 [4.3]	2.7 [4.3]	2.6 [4.2]	2.6 [4.2]	2.5 [4.1]	2.5 [4.0]
<b>Slewing</b>								
Slewing speed	rpm	9.5	9.1	9.1	9.0	9.5	9.1	8.8
Boom slewing angle - left/right	degrees	70 / 54	75 / 50	75 / 50	75 / 50	75 / 50	80 / 50	70 / 50
<b>Transport feature*</b>								
<b>A</b> - Max length	ft. in. (mm)	11' 5" [3480]	13' 3" [4030]	13' 9" [4180]	15' 3" [4640]	15' 4" [4665]	19' 4" [5900]	18' 3" [5600]
<b>B</b> - Max height	ft. in. (mm)	7' 7" [2320]	8' 2" [2500]	8' 2" [2500]	8' 2" [2500]	8' 2" [2500]	8' 4" [2550]	8' 4" [2550]
<b>C</b> - Max width	ft. in. (mm)	3' 3" [990]	4' 11" [1500]	5' 1" [1550]	5' 1" [1550]	5' 9" [1740]	6' 4" [1920]	6' 4" [1940]
Max width tracks extended	ft. in. (mm)	4' 3" [1300]	–	–	–	–	–	–
<b>Operating weight*</b>								
Cab	lb. (kg)	–	5850 [2655]	6636 [3010]	–	8300 [3765]	12,050 [5465]	12,940 [5870]
Cab with additional counterweight	lb. (kg)	–	6136 [2785]	6922 [3140]	–	8630 [3915]	12,270 [5565]	13,160 [5970]
Canopy	lb. (kg)	3910 [1775]	5520 [2505]	6306 [2860]	7396 [3355]	7990 [3625]	–	–
Canopy with additional counterweight	lb. (kg)	4,090 [1857]	5806 [2635]	6592 [2990]	7682 [3485]	8320 [3775]	–	–

● Standard – Not available \* Weight is with rubber tracks / 165 lb operator / full fuel tank and fluids / bucket / no coupler

<sup>1</sup> Selection valve for 1-way or 2-way flow

Models		E17C	E26C	E30C	E33C	E37C	E57C	E60C
<b>Dimensions</b>								
<b>R</b> - Tail swing radius	ft. in. (mm)	2' 1" (645)	2' 6" (750)	2' 10" (863)	2' 10" (863)	2' 10" (870)	5' 5" (1650)	3' 7" (1080)
<b>H</b> - Track shoe width	ft. in. (mm)	9' 0" (230)	9.8" (250)	11.8" (300)	12" (300)	12" (300)	1' 3" (380)	1' 3" (380)
<b>I</b> - Ground clearance of rear end	ft. in. (mm)	1' 5" (440)	1' 8" (510)	1' 8" (510)	1' 9" (540)	1' 9" (540)	2' 3" (690)	2' 2" (660)
<b>J</b> - Overall Length of Crawler	ft. in. (mm)	5' 3" (1590)	6' 3" (1910)	6' 6" (1970)	7' (2130)	7' (2130)	8' 4" (2530)	8' 4" (2530)
<b>K</b> - Center distance of tumblers	ft. in. (mm)	4' 0" (1230)	4' 11" (1490)	5' 1" (1550)	5' 7" (1700)	5' 7" (1700)	6' 6" (1990)	6' 3" (1990)
<b>L</b> - Blade max lifting	ft. in. (mm)	11.2" (285)	1' 1" (330)	1' 7" (482)	1' 4" (400)	1' 3" (380)	1' 3" (380)	8" (200)
<b>M</b> - Blade max lowering	ft. in. (mm)	8.9" (225)	1' 3" (380)	1' 6" (450)	1' 5" (435)	1' 3" (380)	1' 11" (590)	2' 4" (700)
<b>N</b> - Blade width	ft. in. (mm)	3' 3" / 4' 3" (990 / 1300)	5' 0" (1500)	5' 1" (1550)	5' 1" (1550)	5' 9" (1740)	6' 4" (1920)	6' 7" (2010)
<b>O</b> - Blade height	ft. in. (mm)	9.8" (250)	12" (300)	1' 1" (330)	1' 1" (330)	1' 3" (380)	1' 2" (350)	1' 2" (350)
<b>O'</b> - Ground clearance of undercarriage	ft. in. (mm)	6.7" (170)	11" (290)	11" (290)	11" (290)	11" (290)	1' 3" (380)	1' 3" (380)



Models		E17C		E26C		E30C		E33C		E37C		E57C		E60C	
<b>Digging performances</b>															
<b>Arm</b>		<b>Std.</b>	<b>Long</b>	<b>Std.</b>	<b>Long</b>	<b>Std.</b>	<b>Long</b>	<b>Std.</b>	<b>Long</b>	<b>Std.</b>	<b>Long</b>	<b>Std.</b>	<b>Long</b>	<b>Std.</b>	<b>Long</b>
Dipperstick	ft. in. (mm)	3' 2" (960)	3' 8" (1120)	3' 8" (1120)	4' 5" (1350)	3' 8" (1120)	-	4' 3" (1300)	-	4' 3" (1300)	5' 3" (1600)	5' 3" (1600)	6' 3" (1900)	4' 10" (1480)	6' 3" (1900)
Dipperstick Breakout force (ISO)	lbf (kN)	1920 (8.5)	1710 (7.6)	3280 (14.6)	2880 (12.8)	3080 (13.7)	-	4390 (19.5)	-	4390 (19.5)	3800 (16.9)	7190 (31.9)	6460 (28.7)	5950 (26.5)	5035 (22.4)
Bucket Breakout force (ISO)	lbf (kN)	3490 (15.5)	3490 (15.5)	4740 (21.1)	4740 (21.1)	4520 (20.1)	-	6900 (30.7)	-	6900 (30.7)	6900 (30.7)	9550 (42.4)	9550 (42.4)	9190 (40.9)	9190 (40.9)
<b>D</b> - Max reach	ft. in. (mm)	12' 10" (3900)	13' 3" (4030)	14' 8" (4480)	15' 4" (4680)	15' 3" (4650)	-	17' (5180)	-	17' 5" (5315)	18' 5" (5605)	20' 2" (6150)	21' (6400)	20' 2" (6150)	21' 3" (6480)
<b>D'</b> - Max reach at ground level	ft. in. (mm)	12' 6" (3800)	12' 11" (3940)	14' 3" (4340)	14' 11" (4540)	14' 10" (4515)	-	16' 7" (5060)	-	17' 1" (5200)	18' (5495)	19' 9" (6010)	20' 7" (6270)	19' 9" (6010)	20' 10" (6350)
<b>E</b> - Max digging depth	ft. in. (mm)	7' 3" (2200)	7' 9" (2350)	7' 11" (2420)	8' 8" (2645)	8' 2" (2500)	-	9' 11" (3035)	-	10' 3" (3135)	11' 3" (3440)	12' 6" (3820)	13' 4" (4060)	11' 9" (3570)	13' 1" (3990)
<b>F</b> - Max dump height	ft. in. (mm)	8' 5" (2570)	8' 10" (2670)	9' 7" (2930)	9' 11" (3030)	9' 7" (2930)	-	10' 9" (3275)	-	11' 3" (3425)	11' 10" (3615)	13' 3" (4050)	13' 9" (4180)	12' 11" (3930)	13' 5" (4100)
<b>G</b> - Max digging height	ft. in. (mm)	11' 9" (3580)	12' 1" (3680)	13' 7" (4150)	13' 11" (4235)	14' (4270)	-	15' 3" (4650)	-	15' 9" (4810)	16' 7" (5010)	19' (5780)	19' 5" (5920)	18' 8" (5680)	19' 2" (5850)

Pin-On Bucket Offering				
Width in. (mm)	Cut in. (mm)	Rated ft. <sup>3</sup> (liter)	No. of Teeth	Weight lbs. (kg)
<b>E17C (1-position)</b>				
10 (254)	11 (279)	.87 (25)	3	79 (36)
12 (305)	13 (330)	1.0 (28)	3	86 (39)
16 (406)	17 (432)	1.3 (37)	3	97 (44)
18 (457)	19 (483)	1.5 (42)	4	106 (48)
<b>E26C &amp; E30C (1-position)</b>				
12 (305)	13 (330)	1.3 (37)	3	121 (55)
18 (457)	19 (483)	2.0 (57)	4	154 (70)
24 (610)	25 (635)	2.7 (76)	5	185 (84)
<b>E30C high-capacity (1-position)</b>				
12 (305)	13 (330)	2.1 (59)	3	161 (73)
18 (457)	19 (483)	3.2 (91)	4	189 (86)
24 (610)	25 (635)	4.3 (119)	5	249 (113)
<b>E33C &amp; E37C (1-position)</b>				
12 (305)	13 (330)	2.2 (62)	3	161 (73)
18 (457)	19 (483)	3.2 (91)	4	205 (93)
24 (610)	25 (635)	4.2 (119)	5	247 (112)
36 (914)	37 (940)	6.4 (181)	6	331 (150)
<b>E57C &amp; E60C (1-position)</b>				
12 (305)	13 (330)	3.0 (85)	3	190 (86)
18 (457)	19 (483)	4.5 (127)	4	240 (109)
24 (610)	25 (635)	6.3 (178)	5	291 (132)
36 (914)	37 (940)	9.8 (278)	6	388 (176)

NOTE: See page 20 for Coupler descriptions



18" Pin-On Bucket



36" Pin-On Bucket

### Klac Bucket Offering

Width in. (mm)	Cut in. (mm)	Rated ft. <sup>3</sup> (liter)	No. of Teeth	Weight lbs. (kg)
<b>E17C</b>				
10 (254)	11 (279)	.87 (25)	3	88 (40)
12 (305)	13 (330)	1.0 (28)	3	95 (43)
16 (406)	17 (432)	1.5 (42)	3	106 (48)
18 (457)	19 (483)	1.8 (51)	4	117 (53)
<b>E26C &amp; E30C</b>				
12 (305)	13 (330)	1.4 (39)	3	143 (65)
18 (457)	19 (483)	2.1 (58)	4	176 (80)
24 (610)	25 (635)	2.8 (78)	5	209 (95)
<b>E33C &amp; E37C</b>				
12 (305)	13 (330)	2.2 (62)	3	179 (81)
18 (457)	19 (483)	3.2 (91)	4	223 (101)
24 (610)	25 (635)	4.2 (119)	5	267 (121)
36 (914)	37 (940)	6.4 (181)	6	348 (158)
<b>E57C &amp; E60C</b>				
12 (305)	13 (330)	3.0 (85)	3	220 (100)
18 (457)	19 (483)	3.6 (102)	4	256 (116)
24 (610)	25 (635)	5.0 (142)	5	309 (140)
36 (914)	37 (940)	7.8 (221)	6	408 (185)

NOTE: See page 20 for Coupler descriptions



Klac Bucket

Coupler Specs		
Style	Weight lbs. (kg)	Application Notes
<b>E17C</b>		
Mechanical	65 (29)	For use where bucket (accessory) changes are frequent.
Klac	30 (14)	The low profile of the Klac style coupler is designed to mitigate the loss of breakout force.
<b>E26C &amp; E30C</b>		
Mechanical	95 (43)	For use where bucket (accessory) changes are frequent.
Hydraulic	95 (43)	For use where bucket (accessory) changes are frequent and operator convenience is key factor.
Klac	60 (27)	The low profile of the Klac style coupler is designed to mitigate the loss of breakout force.
<b>E33C &amp; E37C</b>		
Mechanical	97 (44)	For use where bucket (accessory) changes are frequent.
Hydraulic	115 (52)	For use where bucket (accessory) changes are frequent and operator convenience is key factor.
Klac	115 (52)	The low profile of the Klac style coupler is designed to mitigate the loss of breakout force.
<b>E57C &amp; E60C</b>		
Mechanical	165 (75)	For use where bucket (accessory) changes are frequent.
Hydraulic	154 (70)	For use where bucket (accessory) changes are frequent and operator convenience is key factor.
Klac	110 (50)	The low profile of the Klac style coupler is designed to mitigate the loss of breakout force.



Mechanical Coupler



Klack Coupler & Bucket

Specialty Bucket Offering					
Width in. (mm)	Cut in. (mm)	Rated ft. <sup>3</sup> (liter)	No. of Teeth	Weight lbs. (kg)	Bolt-On Edge (Not Included)
<b>E33C &amp; E37C Ditch Cleaning Buckets - Pin-On</b>					
36 (914)	37 (940)	6.6 (187)	-	233 (106)	Available
<b>E33C &amp; E37C Ditch Cleaning Buckets - Klac</b>					
36 (914)	37 (940)	6.6 (187)	-	315 (143)	Available
<b>E57C &amp; E60C Ditch Cleaning Buckets - Pin-On</b>					
36 (914)	37 (940)	6.6 (187)	-	238 (108)	Available
<b>E57C &amp; E60C Ditch Cleaning Buckets - Klac</b>					
36 (914)	37 (940)	6.6 (187)	-	315 (143)	Available
<b>E57C &amp; E60C Cemetery Buckets - Pin-On</b>					
36 (914)	37 (940)	3.5 (99)	6	269 (122)	-
<b>E57C &amp; E60C Cemetery Buckets - Klac</b>					
36 (914)	37 (940)	3.5 (99)	6	310 (141)	-

- Not available

**E17C Standard Arm****5 ft. 11 in. (1.8 m) Boom, 3 ft. 2 in. (0.96 m) Arm, Dozer Blade Down**

Canopy unit equipped with 0.04 m<sup>3</sup> (SAE heaped) bucket, 9 in. (230 mm) rubber track (extended) and 414 lb. (188 kg) counterweight.

Load/Lift point height		Load Radius										At Maximum Reach		
		3 ft. (1.0 m)		5 ft. (1.5 m)		7 ft. (2.0 m)		8 ft. (2.5 m)		10 ft. (3.0 m)		Reach @	Capacity	
		end	side	end	side	end	side	end	side	end	side		end	side
+7 ft. (2.0 m)	lb. (kg)							710* (320)*	710* (320)*	710* (320)*	510 (230)	10 ft. 1 in. (3.07 m)	560* (260)*	490 (220)
Groundline	lb. (kg)			1520* (690)*	1410 (640)	1740* (790)*	860 (390)	1220* (550)*	610 (280)	930* (420)*	460 (210)	10 ft. 8 in. (3.26 m)	820* (370)*	400 (180)
-3 ft. (-1.0 m)	lb. (kg)	2280* (1030)*	2280* (1030)*	2180* (990)*	1440 (650)	1480* (670)*	870 (390)	1050* (480)*	610 (280)			8 ft. 11 in. (2.71 m)	900* (410)*	540 (240)

**E17C Long Arm****5 ft. 11 in. (1.8 m) Boom, 3 ft. 8 in. (1.12 m) Arm, Dozer Blade Down**

Canopy unit equipped with 0.04 m<sup>3</sup> (SAE heaped) bucket, 9 in. (230 mm) rubber track (extended) and 591 lb. (268 kg) counterweight.

Load/Lift point height		Load Radius										At Maximum Reach				
		3 ft. (1.0 m)		5 ft. (1.5 m)		7 ft. (2.0 m)		8 ft. (2.5 m)		10 ft. (3.0 m)		12 ft. (3.5 m)		Reach @	Capacity	
		end	side	end	side	end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)													8 ft. 0 in. (2.43 m)	550* (250)*	550* (250)*
Groundline	lb. (kg)	880* (400)*	880* (400)*	1500* (680)*	1500* (680)*	1700* (770)*	970 (440)	1190* (540)*	690 (310)	910* (410)*	520 (240)			11 ft. 3 in. (3.42 m)	640* (290)*	420 (190)
-3 ft. (-1.0 m)	lb. (kg)	1980* (900)*	1980* (900)*	2350* (1070)*	1590 (720)	1540* (700)*	970 (440)	1100* (500)*	680 (310)					9 ft. 7 in. (2.91 m)	840* (380)*	540 (250)

**E26C Standard Arm****6 ft. 5 in. (1.9 m) Boom, 3 ft. 8 in. (1.12 m) Arm, Dozer Blade Down**

Canopy unit equipped with 0.07 m<sup>3</sup> (SAE heaped) bucket, 10 in. (250 mm) rubber track and 258 lb. (117 kg) counterweight.

Load/Lift point height		Load Radius										At Maximum Reach				
		3 ft. (1.0 m)		5 ft. (1.5 m)		7 ft. (2.0 m)		8 ft. (2.5 m)		10 ft. (3.0 m)		12 ft. (3.5 m)		Reach @	Capacity	
		end	side	end	side	end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)									1290* (580)*	800 (360)			10 ft. 4 in. (3.16 m)	1350* (610)*	720 (330)
Groundline	lb. (kg)	1840* (830)*	1840* (830)*	2130* (970)*	2130* (970)*	4080* (1850)*	1280 (580)	3130* (1420)*	890 (400)	2340* (1060)*	670 (300)	1870* (850)*	520 (240)	12 ft. 4 in. (3.75 m)	1690* (770)*	460 (210)
-3 ft. (-1.0 m)	lb. (kg)	3720* (1690)*	3720* (1690)*	4650* (2110)*	2210 (1000)	4000* (1810)*	1,290 (580)	2,840* (1290)*	890 (400)	2110* (960)*	660 (300)			10 ft. 5 in. (3.17 m)	1900* (860)*	610 (280)

**E26C Long Arm****6 ft. 5 in. (1.9 m) Boom, 4 ft. 5 in. (1.35 m) Arm, Dozer Blade Down**

Canopy unit equipped with 0.07 m<sup>3</sup> (SAE heaped) bucket, 10 in. (250 mm) rubber track and 545 lb. (247 kg) counterweight.

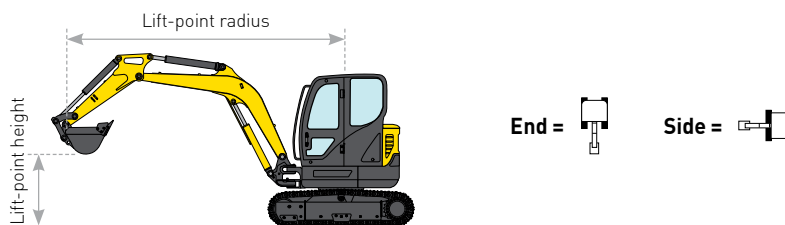
Load/Lift point height		Load Radius										At Maximum Reach						
		3 ft. (1.0 m)		5 ft. (1.5 m)		7 ft. (2.0 m)		8 ft. (2.5 m)		10 ft. (3.0 m)		12 ft. (3.5 m)		13 ft. (4.0)		Reach @	Capacity	
		end	side	end	side	end	side	end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)															11 ft. 3 in. (3.43 m)	1100* (500)*	740 (330)
Groundline	lb. (kg)	1550* (700)*	1550* (700)*	2050* (930)*	2050* (930)*	4160* (1890)*	1510 (690)	3,040* (1380)*	1060 (480)	2,270* (1030)*	800 (360)	1830* (830)*	630 (280)			13 ft. 1 in. (3.98 m)	1440* (650)*	510 (250)
-3 ft. (-1.0 m)	lb. (kg)	3100* (1410)*	3100* (1410)*	3950* (1790)*	2550 (1160)	4280* (1940)*	1500 (680)	2990* (1360)*	1040 (470)	2240* (1020)*	780 (360)					11 ft. 3 in. (3.44 m)	1750* (790)*	640 (290)

NOTE: Lifting capacity are based on ISO 10567.

Lifting capacity does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.

The lift point is a hook located on the back of the bucket.

\*Indicates load limited by hydraulic capacity.



**E30C Standard Arm**

**6 ft. 8 in. (2.03 m) Boom, 3 ft. 8 in. (1.12 m) Arm, Dozer Blade Down**  
 Canopy unit equipped with 0.08 m<sup>3</sup> (SAE heaped) bucket, 10 in. (250 mm) rubber track and 772 lb. (350 kg) counterweight.

Load/Lift point height		Load Radius										At Maximum Reach		
		7 ft. (2.0 m)		8 ft. (2.5 m)		10 ft. (3.0 m)		12 ft. (3.5 m)		13 ft. (4.0 m)		Reach ∅	Capacity	
		end	side	end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)					1270* (580)*	1080 (490)					10 ft. 9 in. (3.27 m)	1070* (490)*	920 (420)
Groundline	lb. (kg)	3820* (1730)*	1730 (780)	3170* (1440)*	1210 (550)	2370* (1070)*	920 (420)	1890* (860)*	730 (330)			12 ft. 7 in. (3.84 m)	1460* (660)*	630 (280)
-3 ft. (-1.0 m)	lb. (kg)	4000* (1810)*	1740 (790)	2870* (1300)*	1210 (550)	2150* (980)*	910 (410)					10 ft. 9 in. (3.28 m)	1810* (820)*	800 (360)

**E33C Standard Arm**

**7 ft. 10 in. (2.38 m) Boom, 4 ft. 3 in. (1.3 m) Arm, Dozer Blade Down**  
 Canopy unit equipped with 0.09 m<sup>3</sup> (SAE heaped) bucket, 12 in. (300 mm) rubber track and 772 lb. (350kg) counterweight.

Load/Lift point height		Load Radius								At Maximum Reach		
		3 ft. (1.0 m)		7 ft. (2.0 m)		10 ft. (3.0 m)		13 ft. (4.0 m)		Reach ∅	Capacity	
		end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)									12 ft. 10 in. (3.92 m)	1240* (560)*	710 (320)
Groundline	lb. (kg)			4030* (1 830)*	1740 (790)	2880* (1310)*	900 (410)	1890* (860)*	570 (260)	14 ft. 3 in. (4.35 m)	1670* (760)*	490 (220)
-3 ft. (-1.0 m)	lb. (kg)	4470* (2030)*	4470* (2030)*	4940* (2240)*	1760 (800)	2750* (1250)*	890 (400)			12 ft. 8 in. (3.87 m)	1800* (820)*	590 (270)

**E37C Standard Arm**

**8 ft. 2 in. (2.5 m) Boom, 4 ft. 3 in. (1.3 m) Arm, Dozer Blade Down**  
 Canopy unit equipped with 0.11 m<sup>3</sup> (SAE heaped) bucket, 12 in. (300 mm) rubber track and 900 lb. (410 kg) counterweight.

Load/Lift point height		Load Radius								At Maximum Reach		
		3 ft. (1.0 m)		7 ft. (2.0 m)		10 ft. (3.0 m)		13 ft. (4.0 m)		Reach ∅	Capacity	
		end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)									12 ft. 11 in. (3.94 m)	1170* (530)*	1070 (490)
Groundline	lb. (kg)			2990* (1320)*	2500 (1130)	2410* (1090)*	1440 (650)	1570* (710)*	920 (420)	14 ft. 11 in. (4.55 m)	1320* (600)*	750 (340)
-3 ft. (-1.0 m)	lb. (kg)	3840* (1740)*	3840* (1740)*	4330* (1960)*	2800 (1270)	2390* (1090)*	1410 (640)	1520* (690)*	910 (410)	13 ft. 8 in. (4.17 m)	1400* (640)*	860 (390)

**E37C Long Arm**

**8 ft. 2 in. (2.5 m) Boom, 5 ft. 3 in. (1.6 m) Arm, Dozer Blade Down**  
 Canopy unit equipped with 0.11 m<sup>3</sup> (SAE heaped) bucket, 12 in. (300 mm) rubber track and 1,235 lb. (560 kg) counterweight.

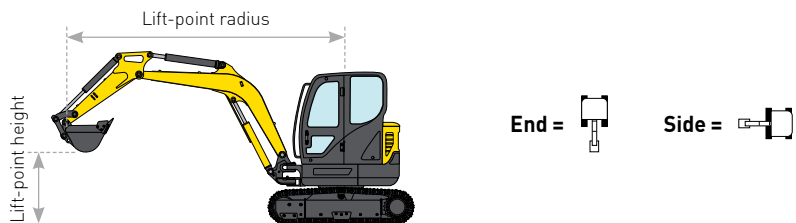
Load/Lift point height		Load Radius								At Maximum Reach		
		3 ft. (1.0 m)		7 ft. (2.0 m)		10 ft. (3.0 m)		13 ft. (4.0 m)		Reach ∅	Capacity	
		end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)							970* (440)*	970* (440)*	14 ft. 2 in. (4.32 m)	970* (440)*	970* (440)*
Groundline	lb. (kg)			3060* (1390)*	3060* (1390)*	2300 lb* (1040)*	1630 (740)	1510* (680)*	1050 (470)	16 ft. 0 in. (4.87 m)	1140* (520)*	760 (350)
-3 ft. (-1.0 m)	lb. (kg)	3040* (1380)*	3040* (1380)*	4610* (2090)*	3090 (1400)	2420* (1100)*	1580 (720)	1560* (710)*	1020 (460)	14 ft. 10 in. (4.52 m)	1250* (570)*	850 (380)

NOTE: Lifting capacity are based on ISO 10567.

Lifting capacity does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.

The lift point is a hook located on the back of the bucket.

\*Indicates load limited by hydraulic capacity.



**E57C Standard Arm****9 ft. 10 in. (3.0 m) Boom, 5 ft. 3 in. (1.6 m) Arm, Dozer Blade Down**Canopy unit equipped with 0.18 m<sup>3</sup> (SAE heaped) bucket, 15 in. (380 mm) rubber track and 518 lb. (235 kg) counterweight.

Load/Lift point height		Load Radius								At Maximum Reach		
		7 ft. (2.0 m)		10 ft. (3.0 m)		13 ft. (4.0 m)		16 ft. (5.0 m)		Reach ∅	Capacity	
		end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)					2340* (1060)*	2100 (950)			16 ft. 3 in. (4.96 m)	2150* (970)*	1400 (630)
Groundline	lb. (kg)	4160* (1890)*	4160* (1890)*	5920* (2680)*	2730 (1240)	3910* (1770)*	1750 (800)	2940* (1330)*	1230 (560)	17 ft. 0 in. (5.17 m)	2820* (1280)*	1160 (530)
-3 ft. (-1.0 m)	lb. (kg)	6870* (3120)*	5430 (2460)	5890* (2670)*	2690 (1220)	3950* (1790)*	1710 (780)			15 ft. 8 in. (4.77 m)	3040* (1380)*	1310 (590)

**E57C Long Arm****9 ft. 10 in. (3.0 m) Boom, 6 ft. 3 in. (1.9 m) Arm, Dozer Blade Down**Canopy unit equipped with 0.18 m<sup>3</sup> (SAE heaped) bucket, 15 in. (380 mm) rubber track and 739 lb. (335 kg) counterweight.

Load/Lift point height		Load Radius								At Maximum Reach		
		3 ft. (1.0 m)		7 ft. (2.0 m)		10 ft. (3.0 m)		13 ft. (4.0 m)		Reach ∅	Capacity	
		end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)					2070* (940)*	2070* (940)*	2150* (980)*	1500 (680)	17 ft. 3 in. (5.27 m)	1800* (820)*	1350 (610)
Groundline	lb. (kg)	4070* (1840)*	4070* (1840)*	5770* (2620)*	2930 (1330)	3800* (1730)*	1890 (860)	2890* (1310)*	1320 (600)	17 ft. 11 in. (5.46 m)	2360* (1070)*	1140 (520)
-3 ft. (-1.0 m)	lb. (kg)	6160* (2790)*	5720 (2600)	5960* (2700)*	2860 (1300)	3980* (1800)*	1830 (830)	2880* (1310)*	1300 (590)	16 ft. 8 in. (5.08 m)	2800* (1270)*	1260 (570)

**E60C Standard Arm****9 ft. 6 in. (2.9 m) Boom, 4 ft. 10 in. (1.48 m) Arm, Dozer Blade Down**Cab unit equipped with 0.18 m<sup>3</sup> (SAE heaped) bucket, 15 in. (380 mm) rubber track and 1,036 lb. (470 kg)

Load/Lift point height		Load Radius								At Maximum Reach		
		7 ft. (2.0 m)		10 ft. (3.0 m)		13 ft. (4.0 m)		16 ft. (5.0 m)		Reach ∅	Capacity	
		end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)					2590* (1180)*	1950 (880)			15 ft. 11 in. (4.86 m)	1880* (850)*	1330 (600)
Groundline	lb. (kg)	3610* (1640)*	3610* (1640)*	6560* (2970)*	2540 (1150)	4230* (1920)*	1610 (730)	3110* (1410)*	1120 (510)	16 ft. 8 in. (5.09 m)	2700* (1230)*	1090 (490)
-3 ft. (-1.0 m)	lb. (kg)	6420* (2910)*	5250 (2380)	6290* (2850)*	2510 (1140)	4160* (1890)*	1580 (720)			15 ft. 3 in. (4.65 m)	3260* (1480)*	1250 (570)

**E60C Long Arm****9 ft. 6 in. (2.9 m) Boom, 6 ft. 3 in. (1.9 m) Arm, Dozer Blade Down**Cab unit equipped with 0.18 m<sup>3</sup> (SAE heaped) bucket, 15 in. (380 mm) rubber track and 1,477 lb. (670 kg) counterweight.

Load/Lift point height		Load Radius								At Maximum Reach		
		7 ft. (2.0 m)		10 ft. (3.0 m)		13 ft. (4.0 m)		16 ft. (5.0 m)		Reach ∅	Capacity	
		end	side	end	side	end	side	end	side		end	side
+10 ft. (3.0 m)	lb. (kg)					2090* (950)*	2090* (950)*	2130* (960)*	1400 (640)	17 ft. 3 in. (5.27 m)	1380* (620)*	1250 (570)
Groundline	lb. (kg)	3590* (1630)*	3590* (1630)*	6250* (2840)*	2770 (1260)	3990* (1810)*	1760 (800)	2980* (1350)*	1210 (550)	18 ft. 0 in. (5.48 m)	1880* (850)*	1030 (470)
-3 ft. (-1.0 m)	lb. (kg)	5480* (2490)*	5480* (2490)*	6370* (2890)*	2700 (1220)	4150* (1880)*	1700 (770)	2950* (1340)*	1190 (540)	16 ft. 8 in. (5.08 m)	2510* (1140)*	1160 (520)

NOTE: Lifting capacity are based on ISO 10567.

Lifting capacity does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.

The lift point is a hook located on the back of the bucket.

\*Indicates load limited by hydraulic capacity.

