

LIFT CHARTS

Standard Arm

WARNING

OVERLOAD CAN TIP THE EXCAVATOR AND CAUSE INJURY OR DEATH

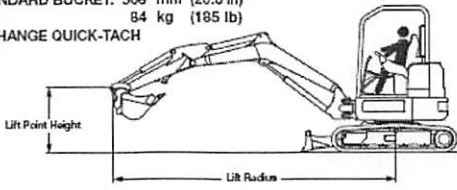
- Do not lift or hold any load that exceeds these ratings at their specified load radii and height.
- Total rated load is shown. The weight of all lifting devices must be deducted to determine the net load that can be lifted.

Where applicable, specifications conform to ISO Standards. Specifications are subject to change without notice. Lift Point is bucket hinge point with standard bucket attached and bucket cylinder fully extended.

EXCAVATOR MODEL E26

ARM LENGTH: 1100 mm (43.3 in)
STANDARD BUCKET: 508 mm (20.0 in)
84 kg (185 lb)

X-CHANGE QUICK-TACH



LIFT POINT HEIGHT	RATED LIFT CAPACITY OVER BLADE, BLADE DOWN - kg (lb)				RATED LIFT CAPACITY OVER BLADE, BLADE UP - kg (lb)				RATED LIFT CAPACITY OVER SIDE, BLADE UP - kg (lb)			
	LIFT RADIUS - mm (in)			LIFT @ MAXIMUM RADIUS, kg (lb) @ mm (in)	LIFT RADIUS - mm (in)			LIFT @ MAXIMUM RADIUS, kg (lb) @ mm (in)	LIFT RADIUS - mm (in)			LIFT @ MAXIMUM RADIUS, kg (lb) @ mm (in)
	2000 (78.7)	3000 (118.1)	4000 (157.5)		2000 (78.7)	3000 (118.1)	4000 (157.5)		2000 (78.7)	3000 (118.1)	4000 (157.5)	
3000 (118.1)		*446 (983)		*504 (1111) @3230 (127.2)		*427 (941)		324 (714) @3230 (127.2)		332 (732)		295 (650) @3230 (127.2)
2000 (78.7)		*532 (1173)		*527 (1162) @3840 (151.2)		401 (884)		249 (549) @3840 (151.2)		331 (730)		207 (456) @3840 (151.2)
1000 (39.4)		*765 (1687)	*569 (1254)	*562 (1239) @4030 (158.7)		381 (840)	237 (522)	228 (503) @4030 (158.7)		310 (683)	184 (406)	182 (401) @4030 (158.7)
Ground	*1731 (3816)	*906 (1997)		*611 (1347) @3880 (152.8)	805 (1775)	382 (842)		247 (545) @3880 (152.8)	606 (1336)	293 (646)		192 (423) @3880 (152.8)
-1000 (-39.4)	*1665 (3671)	*818 (1803)		*661 (1457) @3320 (130.7)	927 (2044)	406 (895)		348 (767) @3320 (130.7)	619 (1365)	300 (661)		255 (562) @3320 (130.7)

* Rated Hydraulic Lift Capacity 80623 SW 7206148 enUS

Standard Arm - Add-on Counterweight

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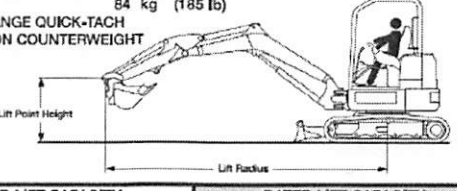
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X-CHANGE QUICK-TACH
ADD-ON COUNTERWEIGHT



LIFT POINT HEIGHT	RATED LIFT CAPACITY OVER BLADE, BLADE DOWN - kg (lb)				RATED LIFT CAPACITY OVER BLADE, BLADE UP - kg (lb)				RATED LIFT CAPACITY OVER SIDE, BLADE UP - kg (lb)			
	LIFT RADIUS - mm (in)			LIFT @ MAXIMUM RADIUS, kg (lb) @ mm (in)	LIFT RADIUS - mm (in)			LIFT @ MAXIMUM RADIUS, kg (lb) @ mm (in)	LIFT RADIUS - mm (in)			LIFT @ MAXIMUM RADIUS, kg (lb) @ mm (in)
	2000 (78.7)	3000 (118.1)	4000 (157.5)		2000 (78.7)	3000 (118.1)	4000 (157.5)		2000 (78.7)	3000 (118.1)	4000 (157.5)	
3000 (118.1)		*459 (1012)		*508 (1120) @3230 (127.2)		*440 (970)		*478 (1054) @3230 (127.2)		*456 (1003)		350 (772) @3230 (127.2)
2000 (78.7)		*521 (1149)		*531 (1171) @3840 (151.2)		*499 (1100)		328 (723) @3840 (151.2)		399 (880)		262 (578) @3840 (151.2)
1000 (39.4)		*756 (1667)	*572 (1261)	*567 (1250) @4030 (158.7)		488 (1078)	300 (661)	296 (653) @4030 (158.7)		375 (827)	234 (516)	237 (522) @4030 (158.7)
Ground	*1752 (3862)	*929 (2048)		*613 (1351) @3880 (152.8)	953 (2101)	486 (1071)		316 (697) @3880 (152.8)	777 (1713)	379 (836)		243 (536) @3880 (152.8)
-1000 (-39.4)	*1723 (3799)	*808 (1781)		*666 (1468) @3320 (130.7)	1236 (2725)	506 (1116)		441 (972) @3320 (130.7)	858 (1892)	375 (827)		319 (703) @3320 (130.7)

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