













• **Boom** : 5.68m (18' 8") • **Arm** : 2.92m (9' 7") • **Bucket** : 0.92 m<sup>3</sup> (1.20 yd<sup>3</sup>) SAE heaped • **Shoe** : 600mm(24") triple grouser with 3,800kg (8,380 lb) counterweight

Load point height m(ft)		Load radius										At max. reach		
		1.5 m (5.0 ft)		3.0 m (10.0 ft)		4.5 m (15.0 ft)		6.0 m (20.0 ft)		7.5 m (25.0 ft)		Capacity		Reach
														m (ft)
7.5 m (25.0 ft)	kg lb											*3120 *6880	*3120 *6880	7.72 (25.3)
6.0 m (20.0 ft)	kg lb											*3210 *7080	2530 5580	8.69 (28.5)
4.5 m (15.0 ft)	kg lb							*3770 *8310	*3770 *8310	*3590 *7910	3210 7080	*3340 *7360	2170 4780	9.27 (30.4)
3.0 m (10.0 ft)	kg lb			*9160 *20190	*9160 *20190	*5760 *12700	*5760 *12700	*4530 *9990	4490 9900	*3950 *8710	3070 6770	*3490 *7690	1980 4370	9.55 (31.3)
1.5 m (5.0 ft)	kg lb			*8660 *19090	*8660 *19090	*7430 *16380	6550 14330	*5380 *11860	4180 9220	*4390 *9680	2910 6420	3440 7580	1930 4250	9.54 (31.3)
Ground Line	kg lb			*9310 *20530	*9310 *20530	*8550 *18850	6100 13450	*6060 *13360	3950 8710	*4770 *105520	2780 6130	3580 7890	2000 4410	9.26 (30.4)
-1.5 m (-5.0 ft)	kg lb	*8550 *18850	*8550 *18850	*12160 *26810	11830 26080	*8950 *19730	5940 13100	*6400 *14110	3820 8420	4870 10740	2720 6000	3970 8750	2230 4920	8.67 (28.4)
-3.0 m (-10.0 ft)	kg lb	*11700 *25790	*11700 *25790	*13020 *28700	11990 26430	*8680 *19140	5960 13140	*6280 *13850	3820 8420			*4230 *9330	2770 6110	7.69 (25.2)
-4.5 m (-15.0 ft)	kg lb			*11040 *24340	*11040 *24340	*7560 *16670	6130 13510					*4140 *9130	*4140 *9130	6.09 (20.0)

1. Lifting capacity is based on SAE J1087, ISO 10567.

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

3. The load point is a hook (standard equipment) located on the back of the bucket.

4. (\*) indicates load limited by hydraulic capacity.