

# STERLING CRANE



HF5 BGDCFH5 HCB GD97 G - 7 fUk `Yf`7 fUbYg

NCCA @CB MODEL EI M, \$ - , ) TON CAPACITY

<u>COMPONENT WEIGHTS</u>	<u>LBS.</u>	<u>KGS.</u>	<u>BOOM (S BOOM) 42.6' MIN / 190.2' MAX 13 M MIN / 58M MAX.</u>	<u>LBS</u>	<u>KGS</u>
			<u>S Boom</u>	Included	w/Carbody
Complete Crane c/w 72.2' Boom (Inc. 80 Ton Block, Ball + Max. CWT)	159,888	72,524	Butt 19.2' (5.865m)		
Upper, carbody, mast, gantry, cables, tracks and Butt	92,169	41,800	Intermediate Section 9.8' (3m)	662	300
Counterweight Base Plate (Qty 1)	12,128	5,500	Intermediate Section 19.6' (6m)	1,279	580
Counterweight 3.86t (Qty 4).	8,511	3,860	Intermediate Section 29.4' (9m)	1,500	680
Counterweight 3.045t (Qty 2)	6,714	3,045	Boom Tip 23.4' (7.135m)	2,867	1,300
Tracks – (2) 20.8' x 2.6' x 3.9 each	Included	w/Carbody			
<u>ADDITIONAL INFORMATION</u>			<u>FIXED JIB 19.7' MIN / 59.1' MAX</u>		
80 Ton Block, 6 Sheave	2,755	1,250	Jib Butt 10.9' (3.325m)	1,544	700
50 Ton Block Sheave	1,654	750	Jib Intermediate Section 19.6' (6m)	375	170
30 Ton Block (1 Sheave)	1,213	550	Jib Tip 11' (3.34m)	662	300
8 Ton Ball	529	240			
Main Load Line 24 mm x 240 m					
Auxiliary Hoist Line 24 mm 160 m					
Boom Susp. Line 20mm x 150 m.					

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## 2.3.3 Overall dimensions (unit: mm)

