

Description	Type	L	W	H	Weight
Superstructure with boom base section + front drum rope + crawlers		1240	340	348	48.400
Central counterweight		189	69	88	6.040
Central counterweight		189	69	88	6.040
Counterweight base		415	99	81	8.920
Counterweight		415	99	50	6.640
Counterweight		415	99	50	6.640
Counterweight		415	99	69	8.980
Counterweight top right		163	98	56	2.810
Counterweight top left		154	94	56	3.000
3 m main boom intermediate		314	166	177	430
3 m main boom intermediate		314	166	177	430
9 m main boom intermediate		914	166	177	1.000
9 m main boom intermediate		914	166	177	1.000
9 m main boom intermediate		914	166	177	1.000
6 m main boom intermediate		614	166	177	690
Boom top section		670	167	218	1.650
Runner Short tip	Runner kop	143	110	80	400
Typ 50 t hook block	3 schijfs	212	82	60	900
Typ 12 ton Balhook		126	36	36	510
Jib Base		512	110	104	580
6 m jib insert		608	104	93	190
6 m jib insert		608	104	93	190
6 m jib insert		608	104	93	190
Jib Top		543	101	91	290