



Model 16000
No. 58 WA boom 92,0 m

16000 Wind Attachment Machine
 92m #58 WA Boom
 SO 6133 SN 16007033

S=skid
 B=box
 L=loose

		DESCRIPTION	WEIGHT		INCH			CUBIC FEET	CM			CUBIC METERS
			LBS	KG	L	W	H		L	W	H	
1	S	12m #58 WA boom insert with misc. inside	12,000.00	5,448.00	485.00	117.00	107.00	3,515.52	1,232.00	297.00	272.00	99.53
2	S	12m #58 WA boom insert with misc. inside	12,000.00	5,448.00	485.00	117.00	107.00	3,515.52	1,232.00	297.00	272.00	99.53
3	S	12m #58 WA boom insert with misc. inside	12,000.00	5,448.00	485.00	117.00	107.00	3,515.52	1,232.00	297.00	272.00	99.53
4	S	12m #58 WA boom insert with misc. inside	12,000.00	5,448.00	485.00	117.00	107.00	3,515.52	1,232.00	297.00	272.00	99.53
5	S	12m #58 WA boom insert with misc. inside	12,000.00	5,448.00	485.00	117.00	107.00	3,515.52	1,232.00	297.00	272.00	99.53
6	S	6m #58 WA boom insert	9,000.00	4,086.00	252.00	117.00	107.00	1,826.62	640.00	297.00	272.00	51.70
7	S	129.9 MT 4 Sheave Extended Upper Point with 1m #58WA Top Assy Cap Attached	28,000.00	12,712.00	300.00	102.00	102.00	1,807.17	762.00	259.00	259.00	51.12
8	L	Upper counterweight	18,200.00	8,263.00	103.00	99.00	17.00	100.37	262.00	251.00	43.00	2.83
9	L	Upper counterweight	18,200.00	8,263.00	103.00	99.00	17.00	100.37	262.00	251.00	43.00	2.83
								48.17	201.00	99.00	69.00	1.37

TOTALS

