

PA HEC_5_H125_Masse&Gewichte

conversion table kg/lbs and m/feet and vice versa

Tree - Y-rope

P/N	kg	lbs	m	feet		lbs	kg	feet	m	note for CAN/USA
	kg x 2.204		m x 3.28			lbs : 2.204		feet : 3.28		
HEC_Y_5_H125	2.73	6.02	2.20	7.22		6.02	2.73	7.22	2.20	
sHEC_Y_5_H125_L1	0.42	0.93	0.56	1.83		0.93	0.42	1.83	0.56	lengths and weights unchangeable
sHEC_Y_5_H125_L2	0.42	0.93	0.61	2.00		0.93	0.42	2.00	0.61	
sHEC_Y_5_H125_L3	1.89	4.17	1.60	5.25		4.17	1.89	5.25	1.60	

Tree - Fixed rope

P/N	kg	lbs	m	feet		lbs	kg	feet	m	note for CAN/USA
	kg x 2.204		m x 3.28			lbs : 2.204		feet : 3.28		
HEC_BT_6_5	1.72	3.80	5.00	16.40		3.69	1.67	15.00	4.57	
HEC_BT_6_10	2.50	5.52	10.00	32.80		4.21	1.91	20.00	6.10	
HEC_BT_6_15	3.28	7.24	15.00	49.20		4.74	2.15	25.00	7.62	
HEC_BT_6_20	4.06	8.95	20.00	65.60		5.26	2.39	30.00	9.15	
HEC_BT_6_25	4.84	10.67	25.00	82.00		5.79	2.63	35.00	10.67	
HEC_BT_6_30	5.62	12.39	30.00	98.40		6.31	2.86	40.00	12.20	Minimum length 15 feet and max length 165 feet.
HEC_BT_6_35	6.40	14.11	35.00	114.80		6.84	3.10	45.00	13.72	
HEC_BT_6_40	7.18	15.83	40.00	131.20		7.36	3.34	50.00	15.24	
HEC_BT_6_45	7.96	17.55	45.00	147.60		8.41	3.82	60.00	18.29	
HEC_BT_6_50	8.74	19.27	50.00	164.00		12.61	5.72	100.00	30.49	
						17.86	8.10	150.00	45.73	
						19.44	8.82	165.00	50.30	

Formula: 1 m = 0.156 kg; 1 m = 3.28 ft; 1 ft = 0.048 kg x 2.204 = 0.105 lbs/m1

Tree - Load Element with sharp edge protection rope (SEP) and Rescue Hook HUB (HUB-7/8-8)

P/N	kg	lbs	m	feet		lbs	kg	feet	m	note for CAN/USA
	kg x 2.204		m x 3.28			lbs : 2.204		feet : 3.28		
HEC_SLE_6I-2-HUB	12.40	27.33	2.60	8.53		27.33	12.40	8.53	2.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-2_SEP-HUB	2.00	4.41	2.16	7.08		4.41	2.00	7.08	2.16	
HEC_6_2_SEP	1.00	2.20	2.00	6.56		2.20	1.00	6.56	2.00	
HEC_SLE_6I-3-HUB	12.70	27.99	3.60	11.81		27.99	12.70	11.81	3.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-3_SEP-HUB	2.30	5.07	3.16	10.36		5.07	2.30	10.36	3.16	
HEC_6_3_SEP	1.40	3.09	3.00	9.84		3.09	1.40	9.84	3.00	
HEC_SLE_6I-4-HUB	13.10	28.87	4.60	15.09		28.87	13.10	15.09	4.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-4_SEP-HUB	2.70	5.95	4.16	13.64		5.95	2.70	13.64	4.16	
HEC_6_4_SEP	1.80	3.97	4.00	13.12		3.97	1.80	13.12	4.00	
HEC_SLE_6I-5-HUB	13.50	29.75	5.60	18.37		29.75	13.50	18.37	5.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-5_SEP-HUB	3.10	6.83	5.16	16.92		6.83	3.10	16.92	5.16	
HEC_6_5_SEP	2.20	4.85	5.00	16.40		4.85	2.20	16.40	5.00	

Tree - Load Element with sharp edge protection rope (SEP) and Oblong Ring AW (AW-13-10)

P/N	kg	lbs	m	feet		lbs	kg	feet	m	note for CAN/USA
	kg x 2.204		m x 3.28			lbs : 2.204		feet : 3.28		
HEC_SLE_6I-2-AW	12.00	26.45	2.60	8.53		26.45	12.00	8.53	2.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-2_SEP-AW	1.60	3.53	2.16	7.08		3.53	1.60	7.08	2.16	
HEC_6_2_SEP	1.00	2.20	2.00	6.56		2.20	1.00	6.56	2.00	
HEC_SLE_6I-3-AW	12.40	27.33	3.60	11.81		27.33	12.40	11.81	3.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-3_SEP-AW	2.00	4.41	3.16	10.36		4.41	2.00	10.36	3.16	
HEC_6_3_SEP	1.40	3.09	3.00	9.84		3.09	1.40	9.84	3.00	
HEC_SLE_6I-4-AW	12.80	28.21	4.60	15.09		28.21	12.80	15.09	4.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-4_SEP-AW	2.35	5.18	4.16	13.64		5.18	2.35	13.64	4.16	
HEC_6_4_SEP	1.80	3.97	4.00	13.12		3.97	1.80	13.12	4.00	
HEC_SLE_6I-5-AW	13.20	29.09	5.60	18.37		29.09	13.20	18.37	5.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-5_SEP-AW	2.75	6.06	5.16	16.92		6.06	2.75	16.92	5.16	
HEC_6_5_SEP	2.20	4.85	5.00	16.40		4.85	2.20	16.40	5.00	

Tree - Load Element with sharp edge protection rope (SEP) and Carabiner CAR (KH-301-SSB1)

P/N	kg	lbs	m	feet		lbs	kg	feet	m	note for CAN/USA
	kg x 2.204		m x 3.28			lbs : 2.204		feet : 3.28		
HEC_SLE_6I-2-CAR	11.90	26.23	2.60	8.53		26.23	11.90	8.53	2.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-2_SEP-CAR	1.45	3.20	2.16	7.08		3.20	1.45	7.08	2.16	
HEC_6_2_SEP	1.00	2.20	2.00	6.56		2.20	1.00	6.56	2.00	
HEC_SLE_6I-3-CAR	12.30	27.11	3.60	11.81		27.11	12.30	11.81	3.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-3_SEP-CAR	1.85	4.08	3.16	10.36		4.08	1.85	10.36	3.16	
HEC_6_3_SEP	1.40	3.09	3.00	9.84		3.09	1.40	9.84	3.00	
HEC_SLE_6I-4-CAR	12.60	27.77	4.60	15.09		27.77	12.60	15.09	4.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-4_SEP-CAR	2.20	4.85	4.16	13.64		4.85	2.20	13.64	4.16	
HEC_6_4_SEP	1.80	3.97	4.00	13.12		3.97	1.80	13.12	4.00	
HEC_SLE_6I-5-CAR	13.00	28.65	5.60	18.37		28.65	13.00	18.37	5.60	
HEC_SLE_6LEI	10.40	22.92	0.44	1.44		22.92	10.40	1.44	0.44	lengths and weights unchangeable
HEC_SLE_6-5_SEP-CAR	2.60	5.73	5.16	16.92		5.73	2.60	16.92	5.16	
HEC_6_5_SEP	2.20	4.85	5.00	16.40		4.85	2.20	16.40	5.00	

Tree Load Element, without SEP; 3 variations

P/N	kg	lbs	m	feet		lbs	kg	feet	m	note for CAN/USA
	kg x 2.204		m x 3.28			lbs : 2.204		feet : 3.28		
HEC_SLE_6I-HUB	11.20	24.68	0.54	1.77		24.68	11.20	1.77	0.54	lengths and weights unchangeable
HEC_SLE_6I-AW	10.75	23.69	0.55	1.80		23.69	10.75	1.80	0.55	
HEC_SLE_6I-CAR	10.65	23.47	0.55	1.80		23.47	10.65	1.80	0.55	

Line lengths and weights may vary.

Line length tolerance +/- 10%; metal weight tolerance approx. 1%; lines damp > wet + 20 -25%, +/- difference in length.