

## 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	2.7	6.0	2.2	7.2		6.0	2.7	7.2	2.2	
sHEC_Y_5_H125_L1	0.4	0.9	0.6	1.8		0.9	0.4	1.8	0.6	lengths and weights unchangeable
sHEC_Y_5_H125_L2	0.4	0.9	0.6	2.0		0.9	0.4	2.0	0.6	
sHEC_Y_5_H125_L3	1.9	4.2	1.6	5.2		4.2	1.9	5.3	1.6	

### 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	1.7	3.8	5.0	16.4		3.7	1.7	15.0	4.6	Minimum length 15 feet and max length 165 feet.
HEC_BT_6_10	2.5	5.5	10.0	32.8		4.2	1.9	20.0	6.1	
HEC_BT_6_15	3.3	7.2	15.0	49.2		4.7	2.1	25.0	7.6	
HEC_BT_6_20	4.1	9.0	20.0	65.6		5.3	2.4	30.0	9.1	
HEC_BT_6_25	4.8	10.7	25.0	82.0		5.8	2.6	35.0	10.7	
HEC_BT_6_30	5.6	12.4	30.0	98.4		6.3	2.9	40.0	12.2	
HEC_BT_6_35	6.4	14.1	35.0	114.8		6.8	3.1	45.0	13.7	
HEC_BT_6_40	7.2	15.8	40.0	131.2		7.4	3.3	50.0	15.2	
HEC_BT_6_45	8.0	17.6	45.0	147.6		8.4	3.8	60.0	18.3	
HEC_BT_6_50	8.7	19.3	50.0	164.0		12.6	5.7	100.0	30.5	
						17.9	8.1	150.0	45.7	
						19.4	8.8	165.0	50.3	

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

### 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	12.4	27.3	2.6	8.5		27.3	12.4	8.5	2.6	lengths and weights unchangeable
HEC_SLE_6LEI	10.4	22.9	0.4	1.4		22.9	10.4	1.4	0.4	
HEC_SLE_6_2_SEP-HUB	2.0	4.4	2.2	7.1		4.4	2.0	7.1	2.2	
HEC_6_2_SEP	1.0	2.2	2.0	6.6		2.2	1.0	6.6	2.0	
HEC_SLE_6I_3-HUB	12.7	28.0	3.6	11.8		28.0	12.7	11.8	3.6	lengths and weights unchangeable
HEC_SLE_6LEI	10.4	22.9	0.4	1.4		22.9	10.4	1.4	0.4	
HEC_SLE_6_3_SEP-HUB	2.3	5.1	3.2	10.4		5.1	2.3	10.4	3.2	
HEC_6_3_SEP	1.4	3.1	3.0	9.8		3.1	1.4	9.8	3.0	
HEC_SLE_6I_4-HUB	13.1	28.9	4.6	15.1		28.9	13.1	15.1	4.6	lengths and weights unchangeable
HEC_SLE_6LEI	10.4	22.9	0.4	1.4		22.9	10.4	1.4	0.4	
HEC_SLE_6_4_SEP-HUB	2.7	6.0	4.2	13.6		6.0	2.7	13.6	4.2	
HEC_6_4_SEP	1.8	4.0	4.0	13.1		4.0	1.8	13.1	4.0	
HEC_SLE_6I_5-HUB	13.5	29.8	5.6	18.4		29.8	13.5	18.4	5.6	lengths and weights unchangeable
HEC_SLE_6LEI	10.4	22.9	0.4	1.4		22.9	10.4	1.4	0.4	
HEC_SLE_6_5_SEP-HUB	3.1	6.8	5.2	16.9		6.8	3.1	16.9	5.2	
HEC_6_5_SEP	2.2	4.8	5.0	16.4		4.8	2.2	16.4	5.0	

**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 2.2		m x 3.3		lbs : 2.2		feet : 3.3		
HEC_SLE_6I_2-AW	12.0	26.4	2.6	8.5	26.4	12.0	8.5	2.6	
HEC_SLE_6LEI	10.4	22.9	0.4	1.4	22.9	10.4	1.4	0.4	lengths and weights unchangeable
HEC_SLE_6_2_SEP-AW	1.6	3.5	2.2	7.1	3.5	1.6	7.1	2.2	
HEC_6_2_SEP	1.0	2.2	2.0	6.6	2.2	1.0	6.6	2.0	
HEC_SLE_6I_3-AW	12.4	27.3	3.6	11.8	27.3	12.4	11.8	3.6	
HEC_SLE_6LEI	10.4	22.9	0.4	1.4	22.9	10.4	1.4	0.4	lengths and weights unchangeable
HEC_SLE_6_3_SEP-AW	2.0	4.4	3.2	10.4	4.4	2.0	10.4	3.2	
HEC_6_3_SEP	1.4	3.1	3.0	9.8	3.1	1.4	9.8	3.0	
HEC_SLE_6I_4-AW	12.8	28.2	4.6	15.1	28.2	12.8	15.1	4.6	
HEC_SLE_6LEI	10.4	22.9	0.4	1.4	22.9	10.4	1.4	0.4	lengths and weights unchangeable
HEC_SLE_6_4_SEP-AW	2.4	5.2	4.2	13.6	5.2	2.4	13.6	4.2	
HEC_6_4_SEP	1.8	4.0	4.0	13.1	4.0	1.8	13.1	4.0	
HEC_SLE_6I_5-AW	13.2	29.1	5.6	18.4	29.1	13.2	18.4	5.6	
HEC_SLE_6LEI	10.4	22.9	0.4	1.4	22.9	10.4	1.4	0.4	lengths and weights unchangeable
HEC_SLE_6_5_SEP-AW	2.8	6.1	5.2	16.9	6.1	2.8	16.9	5.2	
HEC_6_5_SEP	2.2	4.8	5.0	16.4	4.8	2.2	16.4	5.0	

**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	11.9	26.2	2.6	8.5	26.2	11.9	8.5	2.6	
HEC_SLE_6LEI	10.4	22.9	0.4	1.4	22.9	10.4	1.4	0.4	lengths and weights unchangeable
HEC_SLE_6_2_SEP-CAR	1.5	3.2	2.2	7.1	3.2	1.5	7.1	2.2	
HEC_6_2_SEP	1.0	2.2	2.0	6.6	2.2	1.0	6.6	2.0	
HEC_SLE_6I_3-CAR	12.3	27.1	3.6	11.8	27.1	12.3	11.8	3.6	
HEC_SLE_6LEI	10.4	22.9	0.4	1.4	22.9	10.4	1.4	0.4	lengths and weights unchangeable
HEC_SLE_6_3_SEP-CAR	1.9	4.1	3.2	10.4	4.1	1.9	10.4	3.2	
HEC_6_3_SEP	1.4	3.1	3.0	9.8	3.1	1.4	9.8	3.0	
HEC_SLE_6I_4-CAR	12.6	27.8	4.6	15.1	27.8	12.6	15.1	4.6	
HEC_SLE_6LEI	10.4	22.9	0.4	1.4	22.9	10.4	1.4	0.4	lengths and weights unchangeable
HEC_SLE_6_4_SEP-CAR	2.2	4.8	4.2	13.6	4.8	2.2	13.6	4.2	
HEC_6_4_SEP	1.8	4.0	4.0	13.1	4.0	1.8	13.1	4.0	
HEC_SLE_6I_5-CAR	13.0	28.7	5.6	18.4	28.7	13.0	18.4	5.6	
HEC_SLE_6LEI	10.4	22.9	0.4	1.4	22.9	10.4	1.4	0.4	lengths and weights unchangeable
HEC_SLE_6_5_SEP-CAR	2.6	5.7	5.2	16.9	5.7	2.6	16.9	5.2	
HEC_6_5_SEP	2.2	4.8	5.0	16.4	4.8	2.2	16.4	5.0	

**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	11.2	24.7	0.5	1.8	24.7	11.2	1.8	0.5	lengths and weights unchangeable
HEC_SLE_6I-AW	10.8	23.7	0.6	1.8	23.7	10.8	1.8	0.6	
HEC_SLE_6I-CAR	10.7	23.5	0.6	1.8	23.5	10.7	1.8	0.6	

Line lengths and weights may vary.

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