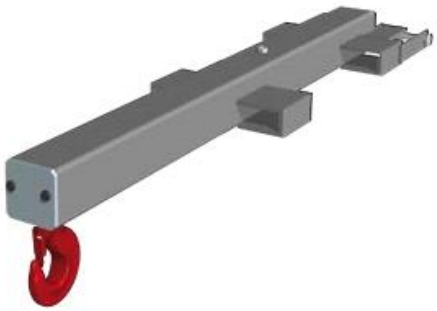
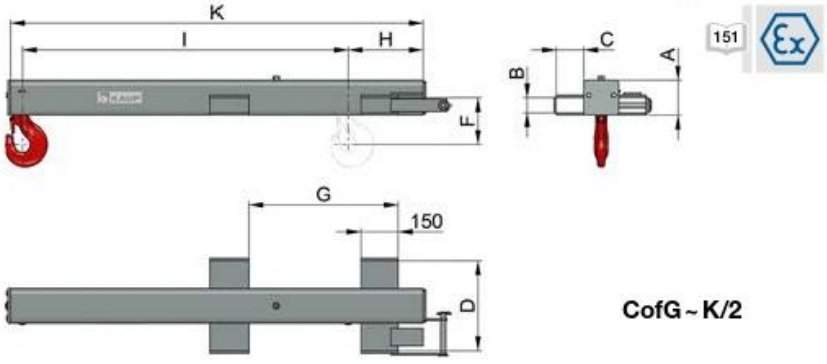
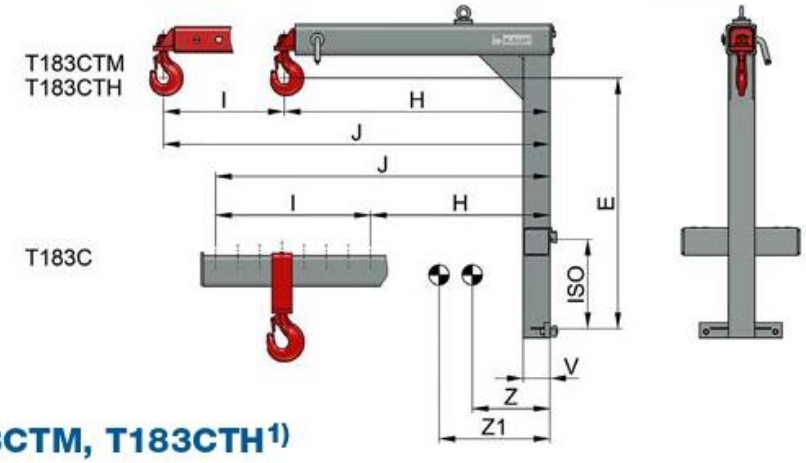




CofG ~ K/2

Crane Jib T183G slip-on-fork version

Model	Capacity kg	LCD mm	A mm	B mm	C mm	D mm	F mm	G mm	H mm	I mm	K mm	Weight kg
1T 183 G	1.500	500	120	50	120	400	183	600	300	12x100	1.560	68
2T 183 G	2.500	500	140	50	150	480	187	600	300	12x100	1.560	90
3T 183 G	4.000	500	160	60	150	500	187	600	300	12x100	1.560	116
5T 183 G	6.000	600	200	70	150	550	255	600	300	8x150	1.585	165
7T 183 G	8.000	600	260	80	150	530	265	600	300	8x150	1.585	170
10T 183 G	10.000	600	260	80	210	730	325	600	345	7x165	1.595	315



Crane Jib T183C, T183CTM, T183CTH[1)]

Model	Capacity kg	LCD mm	H-J mm	I mm	E mm	ISO cl.	V mm	CofG Z mm	CofG Z1 mm	Weight kg
1T 183 C	1.500	500	500-1.200	7 x 100	1.110	2	120	358	--	115
2T 183 C	2.500	500	500-1.200	7 x 100	1.080	2/3	140	368	--	158
3T 183 C	4.000	500	500-1.200	7 x 100	1.365	3	160	310	--	210
5T 183 C	6.000	600	600-1.200	4 x 150	1.255	4	200	359	--	270
7T 183 C	8.000	600	600-1.200	4 x 150	1.250	4	260	372	--	262
10T 183 C	6.600	1.200	1.175-2.000	5 x 165	1.165	4	260	685	--	585
1T 183 CTM	820	1.200	1.200-2.000	8 x 100	1.135	2	120	390	587	150
2T 183 CTM	1.470	1.200	1.200-2.000	8 x 100	1.230	2/3	140	359	537	181
3T 183 CTM	2.350	1.200	1.200-2.000	8 x 100	1.310	3	160	349	524	245
5T 183 CTM	3.650	1.350	1.350-2.150	8 x 100	1.265	4	200	440	663	349
7T 183 CTM	5.000	1.350	1.350-2.150	8 x 100	1.265	4	220	433	631	373
1T 183 CTH	820	1.200	1.200-2.000	-	1.220	2	120	390	609	150
2T 183 CTH	1.470	1.200	1.200-2.000	-	1.230	2/3	140	359	570	181
3T 183 CTH	2.350	1.200	1.200-2.000	-	1.320	3	160	349	543	245
5T 183 CTH	3.650	1.350	1.350-2.150	-	1.280	4	200	440	684	349
7T 183 CTH	5.000	1.350	1.350-2.150	-	1.270	4	260	433	672	373
10T 183 CTH	6.400	1.350	1.350-2.050	-	1.145	4	260	570	707	820

[1)] T183C = hook manually adjustable
T183CTM = mechanical telescope
T183CTH = hydraulic telescope - 1 hydraulic function

Higher capacities upon request.