

## Technical data / dimensions

(S) = Small (M) = Medium (I) = Intermediate (T) = Tall

Capacity WLL  kg	Frame size	Maximum height to lifting eye D max mm	Height increment  E mm	Min. height to lifting eye D min mm	Max. height to top of beam F max mm	Max. height to top of roller H max mm	Min. height to top of roller H min mm	Width  G mm	A-Frame  kg	Castor size  mm
500	S	2355	5 x 150	1605	2675	2757	2007	1212	33	85 x 150
	M	2851	5 x 150	2101	3171	3253	2503	1429	40	85 x 150
	I	3188	5 x 200	2188	3499	3581	2581	1726	46	85 x 200
	T	4079	6 x 200	2879	4399	4481	3281	2011	51	85 x 200
1000	S	2355	5 x 150	1605	2675	2757	2007	1212	33	85 x 150
	M	2851	5 x 150	2101	3171	3253	2503	1429	40	85 x 150
	I	3188	5 x 200	2188	3499	3581	2581	1726	46	85 x 200
	T	4079	6 x 200	2879	4399	4481	3281	2011	51	85 x 200
2000	S	2355	5 x 150	1605	2675	2757	2007	1212	33	85 x 150
	M	2851	5 x 150	2101	3171	3253	2503	1429	40	85 x 150
	I	3188	5 x 200	2188	3499	3581	2581	1726	46	85 x 200
	T	4079	6 x 200	2879	4399	4481	3281	2011	51	85 x 200
3000	S	2410	5 x 150	1660	2730	2812	2062	1212	55	85 x 200
	M	2906	5 x 150	2156	3226	3308	2558	1429	60	85 x 200
	I	3188	5 x 200	2188	3499	3581	2581	1726	70	85 x 200
	T	4079	6 x 200	2879	4399	4481	3281	2011	82	85 x 200
5000	I	3181	5 x 200	2181	3592	3717	2717	1736	97*	125 x 200
	T	4049	6 x 200	2849	4487	4612	3412	2021	106*	125 x 200

All WLL ratings can be produced in each standard frame size

Custom spans, height and working load limits (WLL) on application

All dimensions based on standard masterlink trolley (other options available)

NB PG5000 beam depth (250mm), trolley depth (570mm) & trolley top above beam (125mm) are larger than the standard beam depth (152mm) trolley depth (385mm) and trolley top above beam (82mm)

\*\* This weight includes the stabiliser leg option

Please note that dimensions may vary marginally