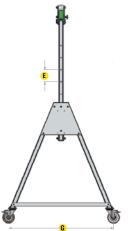
LIFT

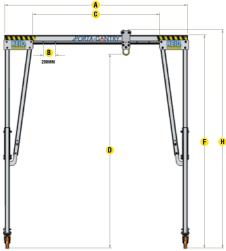
A FRAMES 500-5000KG

Lightweight, portable and safe, the innovative and unique PORTA-GANTRY lifting system range is designed for easy transport, rapid assembly and safe use. REID offers a range of configurations, lift-ratings and personnel lifting options, including the world's first WLL 5000kg (5 Tonne) capacity portable gantry.









Standard Beam Length A (mm) (Clear Operating Span C = A - 920 mm)

A (mm)		2500	3000	3920	4570	5500	6000	8400	9000
C (mm)		1580	2080	3000	3650	4580	5080	7480	8080
	500	19	22	29	34	41	44	62	66
	1000	19	22	29	34	41	44	79	84
,	2000	19	22	29	34	52	93	130	×
	3000	19	22	37	43	85	93	130	×
	5000	39	47	61	71	85	×	×	×

Weight of Beams (kg)

Dimensions (mm)

966 500 PG PGA PGA PGA PGA PGA	Frame size PGAS00500S GAS00500M PGAS00500I PGAS00500T ASA00500TC3 ASA00500TC2 ASA00500TC1 PGAS01000S GAS01000M PGAS01000M	D Max Height to lifting eye 2355 2851 3188 4079 4527 5027 5527 5829 2355	E Height increment 5 x 150 5 x 150 5 x 150 6 x 200 6 x 200 6 x 200 6 x 200 8 x 200 9 x 200	D Min Height to lifting eye 1605 2101 2188 2879 3327 3827 3927	F Height to top of beam 2675 3171 3499 4399 4847 5347	H Max Height to top of roller 2757 3253 3581 4481 4930	H Min Height to top of roller 2007 2503 2581 3281	G Width 1212 1429 1726 2011	A-Frame weight (kg) (approx) 29 37 45	Trolley roller size 82 82 82	Castor Diam 150 150 200
966 500 PG PGA PGA PGA PGA PGA	GASO0500M PGASO0500I PGASO0500T BASO0500TC4 BASO0500TC3 BASO0500TC2 BASO0500TC1 PGASO1000S GASO1000M PGASO1000I	2851 3188 4079 4527 5027 5527 5829 2355	5 x 150 5 x 200 6 x 200 6 x 200 6 x 200 8 x 200 9 x 200	2101 2188 2879 3327 3827 3927	3171 3499 4399 4847	3253 3581 4481	2503 2581	1429 1726	37 45	82 82	150
500 PGA	PGAS00500I PGAS00500T GAS00500TC4 GAS00500TC3 GAS00500TC2 GAS00500TC2 PGAS01000S GAS01000M PGAS01000I	3188 4079 4527 5027 5527 5829 2355	5 x 200 6 x 200 6 x 200 6 x 200 8 x 200 9 x 200	2188 2879 3327 3827 3927	3499 4399 4847	3581 4481	2581	1726	45	82	
500 PGAPGAPGAPGAPGAPGAPGAPGAPGAPGAPGAPGAPGAP	PGAS00500T PGAS00500TC4 PGAS00500TC3 PGAS00500TC2 PGAS00500TC1 PGAS01000S PGAS01000M PGAS01000I	4079 4527 5027 5527 5829 2355	6 x 200 6 x 200 6 x 200 8 x 200 9 x 200	2879 3327 3827 3927	4399 4847	4481					200
964 PGA	SAS00500TC4 SAS00500TC3 SAS00500TC2 SAS00500TC1 PGAS01000S GAS01000M PGAS01000I	4527 5027 5527 5829 2355	6 x 200 6 x 200 8 x 200 9 x 200	3327 3827 3927	4847		3281	2011	50		
PGA PGA PGA PGA PGA	GAS00500TC3 GAS00500TC2 GAS00500TC1 PGAS01000S GAS01000M PGAS01000I	5027 5527 5829 2355	6 x 200 8 x 200 9 x 200	3827 3927		4930		_311	00	82	200
PGA PGA PG PG	GAS00500TC2 GAS00500TC1 PGAS01000S GAS01000M PGAS01000I	5527 5829 2355	8 x 200 9 x 200	3927	5347		3730	2234	77	82	200
PGA PG	GAS00500TC1 PGAS01000S GAS01000M PGAS01000I	5829 2355	9 x 200	+		5430	4230	2557	82	82	200
PG PG/	PGAS01000S GAS01000M PGAS01000I	2355			5848	5930	4330	2733	87	82	200
PG	GAS01000M PGAS01000I			4029	6149	6231	4431	2733	90	82	200
	PGAS01000I	0054	5 x 150	1605	2675	2757	2007	1212	29	82	150
PG		2851	5 x 150	2101	3171	3253	2503	1429	37	82	150
		3188	5 x 200	2188	3499	3581	2581	1726	45	82	200
PG PG	PGAS01000T	4079	6 x 200	2879	4399	4481	3281	2011	50	82	200
1000 PGA	GAS01000TC4	4527	6 x 200	3327	4847	4930	3730	2234	77	82	200
PGA	GAS01000TC3	5027	6 x 200	3827	5347	5430	4230	2557	82	82	200
PGA	GAS01000TC2	5527	8 x 200	3927	5848	5930	4330	2733	87	82	200
PGA	GAS01000TC1	5829	9 x 200	4029	6149	6231	4431	2733	90	82	200
PG	GAS02000S	2355	5 x 150	1605	2675	2757	2007	1212	32	82	150
PG/	GAS02000M	2851	5 x 150	2101	3171	3253	2503	1429	37	82	150
PG	PGAS02000I	3188	5 x 200	2188	3499	3581	2581	1726	45	82	200
PG PG	GAS02000T	4079	6 x 200	2879	4399	4481	3281	2011	50	82	200
2000 PGA	GAS02000TC4	4527	6 x 200	3327	4847	4930	3730	2234	77	82	200
PGA	GAS02000TC3	5027	6 x 200	3827	5347	5430	4230	2557	82	82	200
PGA	GAS02000TC2	5527	8 x 200	3927	5848	5930	4330	2733	87	82	200
PGA	GAS02000TC1	5829	9 x 200	4029	6149	6231	4431	2733	90	82	200
PG	PGAS03000S	2410	5 x 150	1660	2730	2812	2062	1212	48	82	200
PG	GAS03000M	2906	5 x 150	2156	3226	3308	2558	1429	53	82	200
PG	PGAS03000I	3188	5 x 200	2188	3499	3581	2581	1726	66	82	200
3000 PG	PGAS03000T	4079	6 x 200	2879	4399	4481	3281	2011	72	82	200
PGA	GAS03000TC4	4527	6 x 200	3327	4847	4930	3730	2234	77	82	200
PGA	GAS03000TC3	5027	6 x 200	3827	5347	5430	4230	2557	82	82	200
PGA	GAS03000TC2	5527	8 x 200	3927	5848	5930	4330	2733	87	82	200
PG	PGAS05000I	3181	5 x 200	2181	3592	3717	2717	1736	88*	125	200
PG	GAS05000T	4049	6 x 200	2849	4487	4612	3412	2021	99*	125	200
5000 PGA	GAS05000TC4	4500	6 x 200	3300	4938	5062	3862	2234	90	125	200
PGA	GAS05000TC3	5000	6 x 200	3800	5438	5562	4362	2557	95	125	200
		S & M vers	sions also availab	le as custom syste	ms I WLL 50	000ka dimensions	systems are show	n using the deeps	(D)		