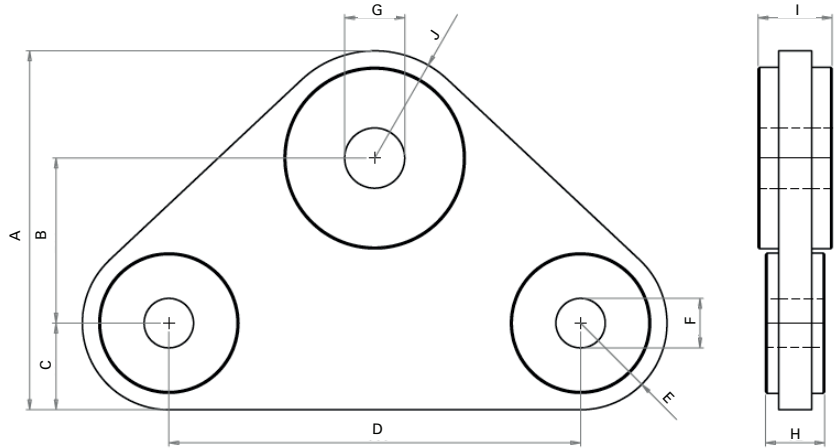


Load Equalising Triangle | EQP Series



Specifications			
Model	Capacity (t)	Weight (kg)	Shackles
EQP1010	10	15	(1) Lifting Lug - 12t Grade S Bow Shackle (2) Load Lug - 6.5t Grade S Bow Shackle
EQP1025	25	25	(1) Lifting Lug - 25t Grade S Bow Shackle (2) Load Lug - 13.5t Grade S Bow Shackle
EQP1035	35	50	(1) Lifting Lug - 35t Grade S Bow Shackle (2) Load Lug - 25t Grade S Bow Shackle
EQP1055	55	90	(1) Lifting Lug - 55t Grade S Bow Shackle (2) Load Lug - 35t Grade S Bow Shackle
EQP1085	85	130	(1) Lifting Lug - 85t Grade S Bow Shackle (2) Load Lug - 55t Grade S Bow Shackle
EQP1200	120	190	(1) Lifting Lug - 120t Grade S Bow Shackle (2) Load Lug - 85t Grade S Bow Shackle
EQP1500	150	300	(1) Lifting Lug - 150t Grade S Bow Shackle (2) Load Lug - 85t Grade S Bow Shackle
EQP2000	200	415	(1) Lifting Lug - 200t Grade S Bow Shackle (2) Load Lug - 125t Grade S Bow Shackle

Dimensions										
Model	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F Ø (mm)	G Ø (mm)	H (mm)	I (mm)	J (mm)
EQP1010	210	105	45	300	R45	28	38	32	48	R60
EQP1025	280	130	60	350	R65	41	54	45	65	R85
EQP1035	340	150	70	450	R85	54	60	64	72	R105
EQP1055	435	200	105	500	R105	60	73	72	90	R130
EQP1085	-	225	130	500	R130	73	90	90	104	R150
EQP1200	-	310	150	600	R150	90	100	104	104	R170
EQP1500	-	250	-	900	R160	88	115	92	124	R200
EQP2000	700	300	-	750	-	105	140	120	144	-