

Engineered Products



Telescopic Combination Lifting Beam - Spreader Bar

Highly versatile and ideally suited for use by mobile crane operators, each unit functions as both a spreader bar in the 60°, 90° and 120° positions as well as a lifting beam. Added to this is the ability to alter the length of the device to suit the lift.

Each unit is constructed from heavy duty steel and supplied with a proof load test certificate, magnetic particle inspection report along with a certificate of conformance with the relevant Australian Standard.

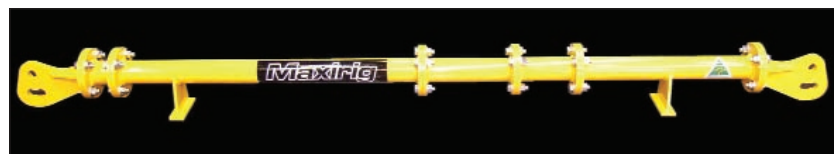


Model	Maximum W.L.L. (T)			Lift	Length (mm)		Tare (kg)
	60°	90°	120°		Open	Closed	
TSB1103	10	10	7.5	2.75	3510	2310	100
TSB1204	20	16	9	3.5	4000	2650	150
TSB1304	30	22	12.5	3.1	4000	2800	200
TSB1306	30	22	12.5	2.2	6000	4000	260
TSB1504	50	30	18	6.0	4000	2800	260
TSB1506	50	30	18	4.2	6000	4000	360

Maxibar - Tubular Spreader Bar System

Combining high working load limits, with light weight and maximum adjustability, the Maxibar range of tubular spreaders offer a lifting solution for just about any job.

Each unit is constructed from heavy duty steel and supplied with a proof load test certificate, magnetic particle inspection report along with a certificate of conformance with the relevant Australian Standard.



Model	W.L.L. at Maximum Length (T)			Length Adjustment Range (Mtrs)		Adjustment Increment (mm)	Tare (kg)
	60°	90°	120°	Max	Min		
Maxibar 3	4	4	3	1.5	0.5	100	50
Maxibar 8	8	5	3	2.5	0.5	100	85
Maxibar 15	16	9	5	4.0	1.0	500	140
Maxibar 30	26	15	8	6.0	1.5	500	300
Maxibar 40	35	20	11	8.0	1.5	500	470
Maxibar 60	37	21	12	11.0	1.5	500	940
Maxibar 80	50	29	16	12.0	1.5	500	1220
Maxibar 100	93	53	31	12.0	2.0	500	1895
Maxibar 120	84	48	28	16.0	2.0	500	2915
Maxibar 145	76	44	25	20.0	2.0	500	3900