

Method of lift											
Number of legs	1	1	2	2	2	2	2	3 / 4	3 / 4	3 / 4	
Angle of inclination β	0°	90°	0°	90°	0-45°	>45-60°	Un-symm.	0-45°	>45-60°	Un-symm.	
Faktor	1	1	2	2	1.4	1	1	2.1	1.5	1	
Type	Thread	WLL in tonnes, bolted and adjusted to the direction of pull									
VLBG-PLUS 0.63t	M 8	0.63	0.63	1.26	1.26	0.88	0.63	0.63	1.3	0.94	0.63
VLBG-PLUS 0.9t	M 10	0.9	0.9	1.8	1.8	1.26	0.9	0.9	1.9	1.35	0.9
VLBG-PLUS 1.35t	M 12	1.35	1.35	2.7	2.7	1.9	1.35	1.35	2.8	2	1.35
VLBG-PLUS 1.2t	M 14	1.2	1.2	2.4	2.4	1.7	1.2	1.2	2.5	1.8	1.2
VLBG-PLUS 2t	M 16	2	2	4	4	2.8	2	2	4.2	3	2
VLBG-PLUS 2t	M 18	2	2	4	4	2.8	2	2	4.2	3	2
VLBG-PLUS 3.5t	M 20	3.5	3.5	7	7	4.9	3.5	3.5	7.35	5.25	3.5
VLBG-PLUS 4.5t	M 24	4.5	4.5	9	9	6.3	4.5	4.5	9.5	6.75	4.5
VLBG-PLUS 6.7t	M 30	6.7	6.7	13.4	13.4	9.4	6.7	6.7	14	10	6.7
VLBG-PLUS 8t	M 36	8	8	16	16	11.2	8	8	16.8	12	8
VLBG-PLUS 10t	M 42	10	10	20	20	14	10	10	21	15	10
VLBG-PLUS 15t	M 42	15	15	30	30	21	15	15	31.5	22.5	15
VLBG-PLUS 20t	M 48	20	20	40	40	28	20	20	42	30	20
Type	Thread	WLL in lbs, bolted and adjusted to the direction of pull									
VLBG-PLUS 0.63t	M 8	1388	1388	2776	2776	1943	1388	1388	2914	2082	1388
VLBG-PLUS 0.9t	M 10	1983	1983	3966	3966	2776	1983	1983	4161	2974	1983
VLBG-PLUS 1.35t	M 12	2975	2975	5950	5950	4165	2975	2975	6247	4462	2975
VLBG-PLUS 1.2t	M 14	2644	2644	5288	5288	3701	2644	2644	5552	5552	2644
VLBG-PLUS 2t	M 16	4408	4408	8816	8816	6171	4408	4408	9256	9256	4408
VLBG-PLUS 2t	M 18	4408	4408	8816	8816	6171	4408	4408	9256	6612	4408
VLBG-PLUS 3.5t	M 20	7714	7714	15428	15428	10799	7714	7714	16199	11571	7714
VLBG-PLUS 4.5t	M 24	9918	9918	19836	19836	13885	9918	9918	20827	14877	9918
VLBG-PLUS 6.7t	M 30	14766	14766	29532	29532	20672	14766	14766	31008	22149	14766
VLBG-PLUS 8t	M 36	17632	17632	35264	35264	24684	17632	17632	37027	26448	17632
VLBG-PLUS 10t	M 42	22040	22040	44080	44080	30856	22040	22040	46284	33060	22040
VLBG-PLUS 15t	M 42	33060	33060	66120	66120	46284	33060	33060	69426	49590	33060
VLBG-PLUS 20t	M 48	44080	44080	88160	88160	61712	44080	44080	92568	66120	44080

Table 2: WLL in tons (above / top) and in lbs (below / bottom)

