



Lone Star Rigging Below the Hook Lifting Devices Rentals and Fabrication Catalog

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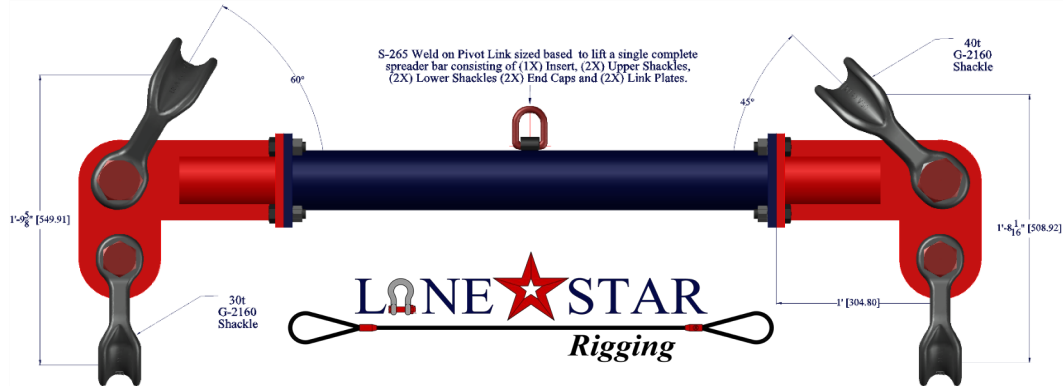
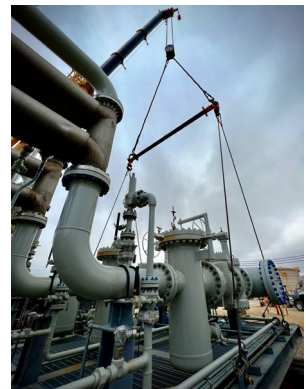
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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 40/30
 Pipe: 4" XS / 0.337"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 4030-4-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)										
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on an evenly divided load with no offset for center of gravity.										
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle				
	45°	60°	70°	Weight		45°	60°	70°	Weight	
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Capacities in shaded areas represent a limitation based on shackle capacity.				21		16	22	586	
					22		14	20	601	
					23		12	18	616	
					24		11	16	631	
					25		10	14	646	
	Weight provided is for estimating only and is in pounds. Listed weight includes an end cap and link plate for each end, one insert for the given length and two each of a 40t & 30t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. Actual weight shall be based on final configuration and by adding all components used in the assembly.									



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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 40/30
 Pipe: 6" XS / 0.432"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 4030-6-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on an evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
Capacities in shaded areas represent a limitation based on shackle capacity.					24	34	54	58	1,034
4	56	58	58	258	25	31	49	58	1,062
5	56	58	58	491	26	28	44	58	1,091
6	56	58	58	519	27	25	40	56	1,119
7	56	58	58	548	28	23	36	51	1,148
8	56	58	58	576	29	21	33	46	1,176
9	56	58	58	605	30	19	30	42	1,205
10	56	58	58	634	31	18	28	39	1,234
11	56	58	58	662	32	16	25	35	1,262
12	56	58	58	691	33	15	23	32	1,291
13	56	58	58	719	34	13	21	30	1,319
14	56	58	58	748	35	12	19	27	1,348
15	56	58	58	776	36	11	18	25	1,376
16	56	58	58	805	37	10	16	23	1,405
17	56	58	58	834	38	10	15	21	1,434
18	56	58	58	862	39	9	14	20	1,462
19	56	58	58	891	40	8	13	18	1,491
20	52	58	58	919					
21	47	58	58	948					
22	42	58	58	976					
23	38	58	58	1,005					

Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and two each of a 40t & 30t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. Actual weight shall be based on final configuration and by adding all components used in the assembly.



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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 40/30
 Pipe: 8" XS / 0.500"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 4030-8-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on an evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle			Weight	Length in Feet	Upper Fleet Angle			Weight
	45°	60°	70°			45°	60°	70°	
	Capacities in shaded areas represent a limitation based on shackle capacity.				22	56	58	58	1,348
5	56	56	58	523	23	56	58	58	1,391
6	56	56	58	567	24	56	58	58	1,478
7	56	56	58	610	25	56	58	58	1,521
8	56	56	58	653	26	56	58	58	1,564
9	56	56	58	697	27	56	58	58	1,608
10	56	56	58	740	28	56	58	58	1,651
11	56	56	58	783	29	56	58	58	1,695
12	56	56	58	827	30	55	58	58	1,738
13	56	56	58	870	31	51	58	58	1,781
14	56	56	58	914	32	47	58	58	1,825
15	56	56	58	957	33	43	58	58	1,868
16	56	56	58	1,000	34	40	58	58	1,912
17	56	56	58	1,044	35	37	58	58	1,955
18	56	56	58	1,087	36	34	53	58	1,998
19	56	56	58	1,131	37	32	50	58	2,042
20	56	56	58	1,174	38	29	46	58	2,085
21	56	56	58	1,217	39	27	43	58	2,129
					40	25	40	56	2,172

Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and two each of a 40t & 30t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. Actual weight shall be based on final configuration and by adding all components used in the assembly.



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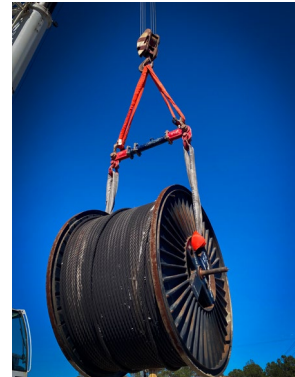
Lifting Device Specification Sheet and Load Chart



Type: MULTIS 55/40
 Pipe: 4" XS / 0.337"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 5540-4-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on an evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
3	Capacities in shaded areas represent a limitation based on shackle capacity.				20	11	18	25	660
					21		16	22	675
4	61	78	78	405	22		14	20	690
5	59	78	78	420	23		12	18	705
6	57	78	78	435	24		11	16	720
7	55	78	78	450	25		10	14	735
8	52	78	78	465					
9	50	78	78	480					
10	46	73	78	495					
11	43	67	78	510					
12	39	61	78	525					
13	35	54	76	540					
14	31	48	67	555					
15	27	42	58	570					
16	23	36	51	585					
17	20	31	44	600					
18	17	27	38	615					
19	15	23	33	630					
19	13	20	29	645					

Weight provided is for estimating only and is in pounds. Listed weight includes an end cap and link plate for each end, one insert for the given length and two each of a 55t & 40t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. Actual weight shall be based on final configuration and by adding all components used in the assembly.



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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 55/40
 Pipe: 6" XS / 0.432"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 5540-6-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on an evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
5	Capacities in shaded areas represent a limitation based on shackle capacity.				24	34	54	76	1,123
	76	78	78	580	25	31	49	68	1,151
6	76	78	78	608	26	28	44	62	1,180
7	76	78	78	637	27	25	40	56	1,208
8	76	78	78	665	28	23	36	51	1,237
9	76	78	78	694	29	21	33	46	1,265
10	76	78	78	723	30	19	30	42	1,294
11	76	78	78	751	31	18	28	39	1,323
12	76	78	78	780	32	16	25	35	1,351
13	76	78	78	808	33	15	23	32	1,380
14	76	78	78	837	34	13	21	30	1,408
15	76	78	78	865	35	12	19	27	1,437
16	73	78	78	894	36	11	18	25	1,465
17	68	78	78	923	37	10	16	23	1,494
18	62	78	78	951	38	10	15	21	1,523
19	57	78	78	980	39	9	14	20	1,551
20	52	78	78	1,008	40	8	13	18	1,580
21	47	74	78	1,037					
22	42	67	78	1,065					
23	38	60	78	1,094					
Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and Transition for each end, one insert for the given length and two each of a 55t & 40t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. Actual weight shall be based on final configuration and by adding all components used in the assembly.									



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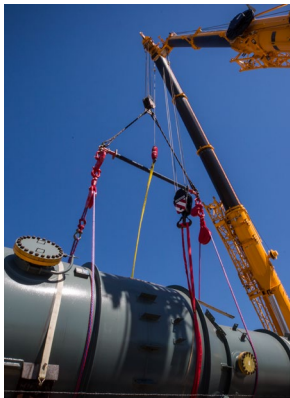
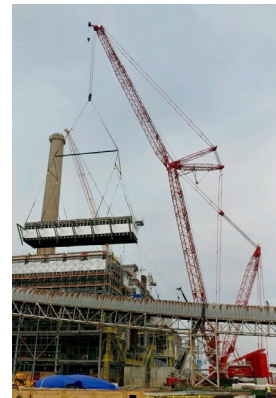
Lifting Device Specification Sheet and Load Chart



Type: MULTIS 55/40
 Pipe: 8" XS / 0.500
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 5540-8-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on an evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle			Weight	Length in Feet	Upper Fleet Angle			Weight
	45°	60°	70°			45°	60°	70°	
Capacities in shaded areas represent a limitation based on shackle capacity.									
5	76	78	78	700	22	76	78	78	1,438
6	76	78	78	744	23	76	78	78	1,481
7	76	78	78	787	24	76	78	78	1,525
8	76	78	78	831	25	76	78	78	1,568
9	76	78	78	874	26	76	78	78	1,612
10	76	78	78	917	27	70	78	78	1,655
11	76	78	78	961	28	65	78	78	1,698
12	76	78	78	1,004	29	60	78	78	1,742
13	76	78	78	1,048	30	55	78	78	1,785
14	76	78	78	1,091	31	51	78	78	1,829
15	76	78	78	1,134	32	47	73	78	1,872
16	76	78	78	1,178	33	43	68	78	1,915
17	76	78	78	1,221	34	40	62	78	1,959
18	76	78	78	1,264	35	37	58	78	2,002
19	76	78	78	1,308	36	34	53	75	2,046
20	76	78	78	1,351	37	32	50	69	2,089
21	76	78	78	1,395	38	29	46	64	2,132
					39	27	43	60	2,176
					40	25	40	56	2,219

Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and two each of a 55t & 40t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. Actual weight shall be based on final configuration and by adding all components used in the assembly.



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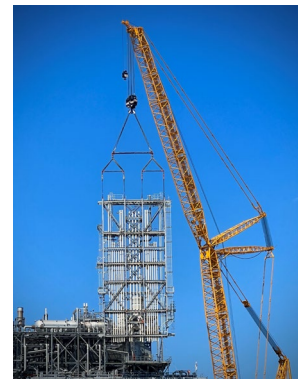
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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 75/55
 Pipe: 6" XS / 0.432"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 7555-6-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on an evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
3	Capacities in shaded areas represent a limitation based on shackle capacity.				21	47	74	103	1,320
					22	42	67	93	1,349
4	106	108	108	748	23	38	60	84	1,377
5	106	108	108	835	24	34	54	76	1,406
6	106	108	108	863	25	31	49	68	1,435
7	106	108	108	892	26	28	44	62	1,463
8	106	108	108	920	27	25	40	56	1,492
9	106	108	108	949	28	23	36	51	1,520
10	104	108	108	977	29	21	33	46	1,549
11	101	108	108	1,006	30	19	30	42	1,577
12	97	108	108	1,035	31	18	28	39	1,606
13	93	108	108	1,063	32	16	25	35	1,634
14	89	108	108	1,092	33	15	23	32	1,663
15	84	108	108	1,120	34	13	21	30	1,692
16	79	108	108	1,149	35	12	19	27	1,720
17	73	108	108	1,177	36	11	18	25	1,749
18	68	106	108	1,206	37	10	16	23	1,777
19	62	98	108	1,235	38	10	15	21	1,806
20	57	89	108	1,263	39	9	14	20	1,834
	52	81	108	1,292	40	8	13	18	1,863
Weight provided is for estimating only and is in pounds. Listed weight includes an end cap and link plate for each end, one insert for the given length and two each of a 75t & 55t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. Actual weight shall be based on final configuration and by adding all components used in the assembly.									

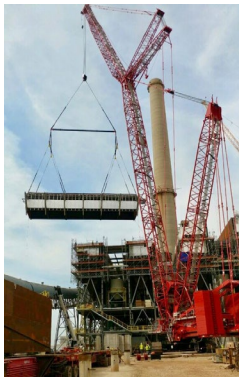


Lifting Device Specification Sheet and Load Chart



Type: MULTIS 75/55
 Pipe: 8" XS / 0.500"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 7555-8-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on an evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
5	Capacities in shaded areas represent a limitation based on shackle capacity.				24	88	108	108	1,850
					25	82	108	108	1,894
					26	76	108	108	1,937
					27	70	108	108	1,980
6	106	108	108	1,069	28	65	102	108	2,024
7	106	108	108	1,113	29	60	94	108	2,067
8	106	108	108	1,156	30	55	87	108	2,110
9	106	108	108	1,199	31	51	80	108	2,154
10	106	108	108	1,243	32	47	73	103	2,197
11	106	108	108	1,286	33	43	68	95	2,241
12	106	108	108	1,329	34	40	62	87	2,284
13	106	108	108	1,373	35	37	58	81	2,327
14	106	108	108	1,416	36	34	53	75	2,371
15	106	108	108	1,460	37	32	50	69	2,414
16	106	108	108	1,503	38	29	46	64	2,458
17	106	108	108	1,546	39	27	43	60	2,501
18	106	108	108	1,590	40	25	40	56	2,544
19	106	108	108	1,633	41	23	37	52	2,588
20	106	108	108	1,677	42	22	34	48	2,631
21	106	108	108	1,720	43	20	32	45	2,675
22	101	108	108	1,763	44	19	30	42	2,718
23	95	108	108	1,807	45	18	28	39	2,761
Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and two each of a 75t & 55t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. Actual weight shall be based on final configuration and by adding all components used in the assembly.									



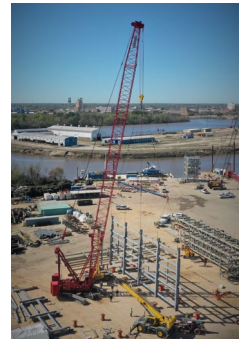
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Mammoth
MULTIS
Spreader Bars

Revision: 2



Lifting Device Specification Sheet and Load Chart



Type: MULTIS 125/125-75
 Pipe: 8" XS / 0.500"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 12575-8-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on a evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
Capacities in shaded areas represent a limitation based on shackle capacity.					24	88	138	193	2,329
5	176	216	234	1,504	25	82	128	179	2,372
6	176	216	234	1,548	26	76	119	166	2,416
7	174	216	234	1,591	27	70	110	154	2,459
8	171	216	234	1,635	28	65	102	142	2,310
9	168	216	234	1,678	29	60	94	131	2,353
10	164	216	234	1,721	30	55	87	121	2,396
11	161	216	234	1,765	31	51	80	111	2,440
12	157	216	234	1,808	32	47	73	103	2,483
13	153	216	234	1,851	33	43	68	95	2,526
14	148	216	234	1,895	34	40	62	87	2,570
15	143	216	234	1,938	35	37	58	81	2,613
16	138	216	234	1,982	36	34	53	75	2,657
17	133	207	234	2,025	37	32	50	69	2,700
18	127	198	234	2,068	38	29	46	64	2,743
19	121	189	234	2,112	39	27	43	60	2,787
20	114	179	234	2,155	40	25	40	56	2,830
21	108	169	234	2,199	41	23	37	52	2,874
22	101	158	221	2,242	42	22	34	48	2,917
23	95	148	207	2,285	43	20	32	45	2,960
					44	19	30	42	3,004
					45	18	28	39	3,047

Weight provided is for estimating only and is in pounds. Listed weight includes an end cap and link plate for each end, one insert for the given length and four 125t G2160 Shackles. For capacities of 150 Ton and less in the 70° column. Two each of a 125t & 75t G-2160 Shackles will be used. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. For actual weight, refer to the weight reference page and add all components as listed above with the correct insert combination for the configuration to be used.



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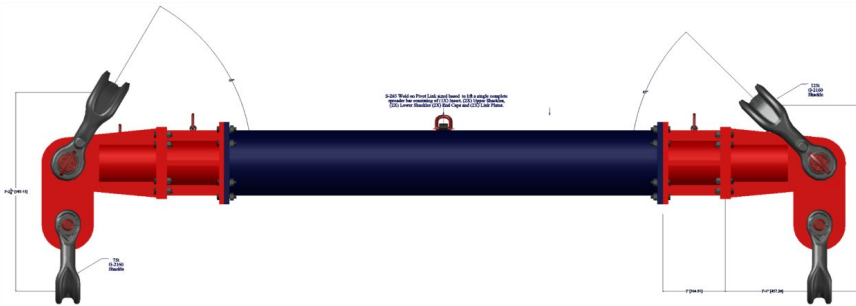
Lifting Device Specification Sheet and Load Chart



Type: MULTIS 125/125-75
 Pipe: 12" XS / 0.500"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 12575-12-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on a evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
Capacities in shaded areas represent a limitation based on shackle capacity.					32	150	216	234	3,952
					33	143	216	234	4,018
5	176	216	234	2,047	34	136	213	234	4,083
6	176	216	234	2,186	35	130	202	234	4,148
7	176	216	234	2,251	36	123	192	234	4,214
8	176	216	234	2,317	37	117	183	234	4,279
9	176	216	234	2,382	38	111	173	234	4,345
10	176	216	234	2,448	39	105	164	229	4,410
11	176	216	234	2,513	40	99	155	217	4,476
12	176	216	234	2,578	41	94	147	205	4,541
13	176	216	234	2,644	42	89	139	194	4,606
14	176	216	234	2,709	43	84	131	183	4,672
15	176	216	234	2,775	44	79	124	173	4,737
16	176	216	234	2,840	45	75	117	163	4,803
17	176	216	234	2,906	46	70	110	154	4,868
18	176	216	234	2,971	47	66	104	145	4,934
19	176	216	234	3,036	48	62	98	136	4,999
20	176	216	234	3,102	49	59	92	128	5,064
21	176	216	234	3,167	50	55	87	121	5,130
22	176	216	234	3,233	51	52	82	114	5,195
23	176	216	234	3,298	52	49	77	108	5,261
24	176	216	234	3,363	53	47	73	102	5,326
25	176	216	234	3,429	54	44	69	96	5,391
26	176	216	234	3,494	55	42	65	91	5,457
27	176	216	234	3,560	56	39	62	86	5,522
28	176	216	234	3,625	57	37	58	81	5,588
29	170	216	234	3,691	58	35	55	77	5,653
30	164	216	234	3,756	59	33	52	73	5,719
31	157	216	234	3,821	60	31	49	69	5,784

Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and four 125t G2160 Shackles, Capacities 150 Ton and less. Two each of a 125t & 75t G-2160 Shackles will be used. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. For actual weight, refer to the weight reference page and add all components as listed above with the correct insert combination for the configuration to be used.



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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 125/125-75
 Pipe: 16" XS / 0.500"
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 125125-16-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on a evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
Capacities in shaded areas represent a limitation based on shackle capacity.					42	170	216	234	5,130
5	176	216	234	1,849	43	163	216	234	5,212
	176	216	234	2,150	44	156	216	234	5,295
6	176	216	234	2,233	45	150	216	234	5,378
7	176	216	234	2,316	46	143	216	234	5,461
8	176	216	234	2,398	47	137	214	234	5,544
9	176	216	234	2,481	48	131	205	234	5,626
10	176	216	234	2,564	49	125	196	234	5,709
11	176	216	234	2,647	50	120	187	234	5,792
12	176	216	234	2,729	51	114	179	234	5,875
13	176	216	234	2,812	52	109	171	234	5,957
14	176	216	234	2,895	53	104	163	227	6,040
15	176	216	234	2,978	54	99	155	217	6,123
16	176	216	234	3,060	55	95	148	206	6,206
17	176	216	234	3,143	56	90	141	197	6,288
18	176	216	234	3,226	57	86	134	187	6,371
19	176	216	234	3,309	58	81	127	178	6,454
20	176	216	234	3,392	59	77	121	169	6,537
21	176	216	234	3,474	60	74	115	161	6,620
22	176	216	234	3,557	61	70	110	153	6,702
23	176	216	234	3,640	62	67	104	146	6,619
24	176	216	234	3,723	63	63	99	138	6,702
25	176	216	234	3,805	64	60	94	132	6,785
26	176	216	234	3,888	65	57	90	125	6,867
27	176	216	234	3,971	66	55	85	119	6,950
28	176	216	234	4,054	67	52	81	114	7,033
29	176	216	234	4,136	68	49	77	108	7,116
30	176	216	234	4,219	69	47	74	103	7,198
31	176	216	234	4,302	70	45	70	98	7,281
32	176	216	234	4,385	71	43	67	93	7,364
33	176	216	234	4,468	72	41	64	89	7,447
34	176	216	234	4,550	73	39	60	85	7,530
35	176	216	234	4,633	74	37	58	80	7,612
36	176	216	234	4,716	75	35	55	77	7,695
37	176	216	234	4,799	76	33	52	73	7,778
38	176	216	234	4,881	77	32	50	69	7,861
39	176	216	234	4,964	78	30	47	66	7,943
40	176	216	234	5,047	79	29	45	63	8,026
41	176	216	234		80	27	43	60	8,109

Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and four 125t G2160 Shackles, Capacities 150 Ton and less. Two each of a 125t & 75t G-2160 Shackles will be used. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. For actual weight, refer to the weight reference page and add all components as listed above with the correct insert combination for the configuration to be used.



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Lifting Device Specification Sheet and Load Chart

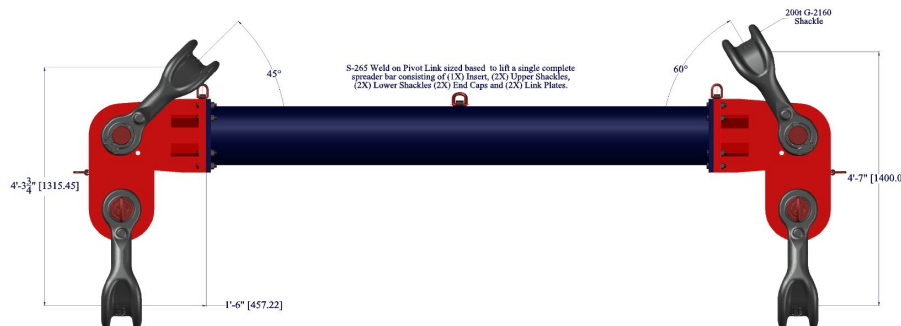


Type: MULTIS 200/200
 Pipe: 12" XS / 0.500
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 200200-12-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on a evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle			Weight	Length in Feet	Upper Fleet Angle			Weight
	45°	60°	70°			45°	60°	70°	
3	281	346	374	3,064	32	150	234	327	5,059
4	279	346	374	3,228	33	143	223	312	5,125
5	277	346	374	3,293	34	136	213	297	5,190
6	274	346	374	3,358	35	130	202	283	5,256
7	272	346	374	3,424	36	123	192	269	5,321
8	269	346	374	3,489	37	117	183	255	5,386
9	267	346	374	3,555	38	111	173	242	5,452
10	264	346	374	3,620	39	105	164	229	5,517
11	260	346	374	3,686	40	99	155	217	5,583
12	257	346	374	3,751	41	94	147	205	5,648
13	254	346	374	3,816	42	89	139	194	5,714
14	250	346	374	3,882	43	84	131	183	5,779
15	246	346	374	3,947	44	79	124	173	5,844
16	242	346	374	4,013	45	75	117	163	5,910
17	238	346	374	4,078	46	70	110	154	5,975
18	234	346	374	4,143	47	66	104	145	6,041
19	229	346	374	4,209	48	62	98	136	6,106
20	224	346	374	4,274	49	59	92	128	6,171
21	219	342	374	4,340	50	55	87	121	6,237
22	214	334	374	4,405	51	52	82	114	6,302
23	208	326	374	4,471	52	49	77	108	6,368
24	203	317	374	4,536	53	47	73	102	6,433
25	197	307	374	4,601	54	44	69	96	6,499
26	190	297	374	4,667	55	42	65	91	6,564
27	184	287	374	4,732	56	39	62	86	6,629
28	177	277	374	4,798	57	37	58	81	6,695
29	170	266	372	4,863	58	35	55	77	6,760
30	164	256	357	4,929	59	33	52	73	6,826
31	157	245	342	4,994	60	31	49	69	6,891

Capacities in shaded areas represent a limitation based on shackle capacity.

Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and four Crosby 200t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. For actual weight, refer to the weight reference page and add all components as listed above with the correct insert combination for the configuration to be used.



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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 200/200
 Pipe: 16" XS / 0.500
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 200200-16-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)										
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on a evenly divided load with no offset for center of gravity.										
Length in Feet	Upper Fleet Angle				Weight	Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight			45°	60°	70°	Weight
	Capacities in shaded areas represent a limitation based on shackle capacity.				42	170	265	370	6,889	
					43	163	255	355	6,971	
5	282	346	374	3,616	44	156	244	341	7,054	
6	282	346	374	3,909	45	150	234	326	7,137	
7	282	346	374	3,992	46	143	224	313	7,220	
8	282	346	374	4,075	47	137	214	299	7,303	
9	282	346	374	4,157	48	131	205	286	7,385	
10	282	346	374	4,240	49	125	196	274	7,468	
11	282	346	374	4,323	50	120	187	261	7,551	
12	282	346	374	4,406	51	114	179	250	7,634	
13	282	346	374	4,488	52	109	171	238	7,716	
14	282	346	374	4,571	53	104	163	227	7,799	
15	282	346	374	4,654	54	99	155	217	7,882	
16	282	346	374	4,737	55	95	148	206	7,965	
17	282	346	374	4,819	56	90	141	197	8,047	
18	282	346	374	4,902	57	86	134	187	8,130	
19	282	346	374	4,985	58	81	127	178	8,213	
20	282	346	374	5,068	59	77	121	169	8,296	
21	282	346	374	5,151	60	74	115	161	8,379	
22	282	346	374	5,233	61	70	110	153	8,461	
23	282	346	374	5,316	62	67	104	146	8,544	
24	282	346	374	5,399	63	63	99	138	8,627	
25	282	346	374	5,482	64	60	94	132	8,710	
26	276	346	374	5,564	65	57	90	125	8,792	
27	271	346	374	5,647	66	55	85	119	8,875	
28	265	346	374	5,730	67	52	81	114	8,958	
29	259	346	374	5,813	68	49	77	108	9,041	
30	253	346	374	5,895	69	47	74	103	9,123	
31	246	346	374	5,978	70	45	70	98	9,206	
32	240	346	374	6,061	71	43	67	93	9,289	
33	233	346	374	6,144	72	41	64	89	9,372	
34	226	346	374	6,227	73	39	60	85	9,455	
35	219	342	374	6,309	74	37	58	80	9,537	
36	212	331	374	6,392	75	35	55	77	9,620	
37	205	320	374	6,475	76	33	52	73	9,703	
38	198	309	374	6,558	77	32	50	69	9,786	
39	191	298	374	6,640	78	30	47	66	9,868	
40	184	287	374	6,723	79	29	45	63	9,951	
41	177	276	374	6,806	80	27	43	60	10,034	
Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and four Crosby 200t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. For actual weight, refer to the weight reference page and add all components as listed above with the correct insert combination for the configuration to be used.										



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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 200/200
 Pipe: 20" XS / 0.500
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 200200-20-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on a evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
Capacities in shaded areas represent a limitation based on shackle capacity.					42	279	346	374	8,075
					43	272	346	374	8,179
					44	265	346	374	8,283
					45	257	346	374	8,387
					46	250	346	374	8,491
					47	242	346	374	8,595
					48	235	346	374	8,699
					49	228	346	374	8,803
					50	220	344	374	8,908
					51	213	333	374	9,012
					52	206	322	374	9,116
					53	199	311	374	9,220
					54	192	300	374	9,324
					55	186	290	374	9,428
					56	179	280	374	9,532
					57	173	270	374	9,636
					58	166	260	363	9,741
					59	160	250	349	9,845
					60	154	241	336	9,949
					61	148	232	324	10,053
					62	143	223	312	10,157
					63	137	215	300	10,261
					64	132	206	288	10,365
					65	127	198	277	10,470
					66	122	191	266	10,574
					67	117	183	255	10,678
					68	112	176	245	10,782
					69	108	169	235	10,886
					70	103	162	226	10,990
					71	99	155	216	11,094
					72	95	148	207	11,198
					73	91	142	199	11,303
					74	87	136	190	11,407
					75	83	130	182	11,511
					76	80	125	174	11,615
					77	76	119	167	11,719
					78	73	114	160	11,823
					79	70	109	153	11,927
					80	67	105	146	12,031
Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and four Crosby 200t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. For actual weight, refer to the weight reference page and add all components as listed above with the correct insert combination for the configuration to be used.									



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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 300/300
 Pipe: 16" XS / 0.500
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 300300-16-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on a evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
Capacities in shaded areas represent a limitation based on shackle capacity.					42	170	265	370	9,649
5	353	518	562	6,376	43	163	255	355	9,732
6	351	518	562	6,669	44	156	244	341	9,814
7	348	518	562	6,752	45	150	234	326	9,897
8	346	518	562	6,835	46	143	224	313	9,980
9	343	518	562	6,917	47	137	214	299	10,063
10	341	518	562	7,000	48	131	205	286	10,145
11	338	518	562	7,083	49	125	196	274	10,228
12	335	518	562	7,166	50	120	187	261	10,311
13	332	518	562	7,248	51	114	179	250	10,394
14	328	513	562	7,331	52	109	171	238	10,476
15	325	507	562	7,414	53	104	163	227	10,559
16	321	502	562	7,497	54	99	155	217	10,642
17	318	496	562	7,580	55	95	148	206	10,725
18	314	490	562	7,662	56	90	141	197	10,808
19	310	484	562	7,745	57	86	134	187	10,890
20	305	477	562	7,828	58	81	127	178	10,973
21	301	470	562	7,911	59	77	121	169	11,056
22	296	463	562	7,993	60	74	115	161	11,139
23	292	455	562	8,076	61	70	110	153	11,221
24	287	448	562	8,159	62	67	104	146	11,304
25	282	440	562	8,242	63	63	99	138	11,387
26	276	431	562	8,324	64	60	94	132	11,470
27	271	423	562	8,407	65	57	90	125	11,552
28	265	414	562	8,490	66	55	85	119	11,635
29	259	404	562	8,573	67	52	81	114	11,718
30	253	395	551	8,656	68	49	77	108	11,801
31	246	385	537	8,738	69	47	74	103	11,884
32	240	375	523	8,821	70	45	70	98	11,966
33	233	364	508	8,904	71	43	67	93	12,049
34	226	353	493	8,987	72	41	64	89	12,132
35	219	342	478	9,069	73	39	60	85	12,215
36	212	331	463	9,152	74	37	58	80	12,297
37	205	320	447	9,235	75	35	55	77	12,380
38	198	309	432	9,318	76	33	52	73	12,463
39	191	298	416	9,400	77	32	50	69	12,546
40	184	287	401	9,483	78	30	47	66	12,628
41	177	276	385	9,566	79	29	45	63	12,711
					80	27	43	60	12,794
Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and four Crosby 300t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. For actual weight, refer to the weight reference page and add all components as listed above with the correct insert combination for the configuration to be used.									



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Lifting Device Specification Sheet and Load Chart



Type: MULTIS 300/300
 Pipe: 20" XS / 0.500
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 300300-20-456070-80
 Revision: 2

Capacities shown are in US Tons (2,000 lbs.)									
Capacity column is based on an upper sling angle at or above the angle referenced. Lower sling angle not to exceed +/- 10° from vertical. Capacities are based on a evenly divided load with no offset for center of gravity.									
Length in Feet	Upper Fleet Angle				Length in Feet	Upper Fleet Angle			
	45°	60°	70°	Weight		45°	60°	70°	Weight
Capacities in shaded areas represent a limitation based on shackle capacity.					42	279	436	562	11,203
5	424	518	562	7,258	43	272	425	562	11,307
	424	518	562	7,454	44	265	413	562	11,411
6	424	518	562	7,558	45	257	402	561	11,515
7	424	518	562	7,662	46	250	390	544	11,619
8	424	518	562	7,766	47	242	379	528	11,723
9	424	518	562	7,870	48	235	367	512	11,827
10	424	518	562	7,975	49	228	356	496	11,932
11	424	518	562	8,079	50	220	344	480	12,036
12	424	518	562	8,183	51	213	333	465	12,140
13	424	518	562	8,287	52	206	322	449	12,244
14	420	518	562	8,391	53	199	311	434	12,348
15	417	518	562	8,495	54	192	300	419	12,452
16	414	518	562	8,599	55	186	290	405	12,556
17	410	518	562	8,703	56	179	280	390	12,660
18	407	518	562	8,808	57	173	270	376	12,765
19	403	518	562	8,912	58	166	260	363	12,869
20	399	518	562	9,016	59	160	250	349	12,973
21	395	518	562	9,120	60	154	241	336	13,077
22	390	518	562	9,224	61	148	232	324	13,181
23	386	518	562	9,328	62	143	223	312	13,285
24	381	518	562	9,432	63	137	215	300	13,389
25	377	518	562	9,537	64	132	206	288	13,493
26	372	518	562	9,641	65	127	198	277	13,598
27	367	518	562	9,745	66	122	191	266	13,702
28	362	518	562	9,849	67	117	183	255	13,806
29	356	518	562	9,953	68	112	176	245	13,910
30	351	518	562	10,057	69	108	169	235	14,014
31	345	518	562	10,161	70	103	162	226	14,118
32	339	518	562	10,265	71	99	155	216	14,222
33	333	518	562	10,370	72	95	148	207	14,327
34	327	511	562	10,474	73	91	142	199	14,431
35	321	501	562	10,578	74	87	136	190	14,535
36	314	490	562	10,682	75	83	130	182	14,639
37	307	480	562	10,786	76	80	125	174	14,743
38	301	469	562	10,890	77	76	119	167	14,847
39	294	458	562	10,994	78	73	114	160	14,951
40	286	447	562	11,098	79	70	109	153	15,055
41					80	67	105	146	15,160

Weight provided is for estimating only and is in pounds. Listed weight includes an end cap, link plate and transition for each end, one insert for the given length and four Crosby 300t G-2160 Shackle. All other rigging or deductions shall be added in addition to this weight when calculating load and or rigging weight. For actual weight, refer to the weight reference page and add all components as listed above with the correct insert combination for the configuration to be used.



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Lifting Device Specification Sheet and Load Chart



Type: MULTIS
 Pipe: Weights Table
 Design Criteria: ASME BTH 1-2020
 Design Category: A
 Service Class: 0
 Manufacture: Mammoth Rigging
 Document Control: 40-300-4-20-EC-TR
 Revision: 2

Inserts	All Weights in Pounds						End Caps and Link Plates		
	4"	6"	8"	12"	16"	20"	Type	End Cap	Link Plate
1"	9	31	43	73	164	164	40/30	49	19
6"	25	76	134	261	270	381	55/40	49	23
1'	32	90	155	294	311	433	75/55	128	66
2'	47	119	199	359	394	537	125/75	128	106
3'	62	147	242	425	477	641	125/125	426	265
4'	77	176	285	490	559	745	200/200	829	749
5'	92	204	329	555	642	849	300/300		
6'	107	233	372	621	725	954			
7'	122	262	416	686	808	1,058	Transitions		
8'	137	290	459	752	890	1,162	4030-5540	4"-6"	59
9'	152	319	502	817	973	1,266	4030-5540	4"-8"	88
10'	167	347	546	883	1,056	1,370	7555	6"-8"	111
11'	182	376	589	948	1,139	1,474	7555	6"-12"	149
12'	197	404	633	1,013	1,222	1,578	125125/75	8"-12"	386
13'	212	433	676	1,079	1,304	1,682	125125/75	8"-16"	537
14'	227	462	719	1,144	1,387	1,787	200200	12"-16"	275
15'	242	490	763	1,210	1,470	1,891	200200	12"-20"	479
16'	257	519	806	1,275	1,553	1,995	300300	16"-20"	882
17'	272	547	850	1,340	1,635	2,099	Wide Body		
18'	287	576	893	1,406	1,718	2,203			
20'	317	633	980	1,537	1,884	2,411		30t	27
25'	392	776	1,197	1,864	2,298	2,932		40t	46
27'		833	1,283	1,995	2,463	3,140	55t	68	
30'		919	1,414	2,191	2,711	3,453	75t	112	110
35'		1,062	1,631	2,518	3,125	3,973	125t	193	190
37'		1,119	1,717	2,649	3,291	4,182	200t	420	408
40'		1,204	1,847	2,845	3,539	4,494	300t	805	787



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MULTIS Mod Frame

Variable Configuration Modular Frame.
Standard Load Capacities up to 200 Tons
Individual Lift Point Capacities up to 25 Tons
Center of Gravity Configurable
Lengths in intervals of 35', 55', 70' & 90'
Base Widths in 10'-20' & 20'-30'
Additional Custom Configurations Available



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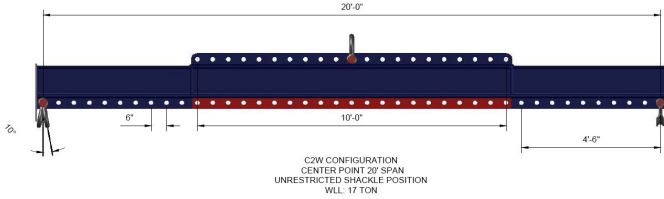
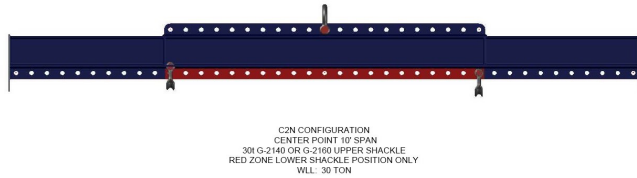
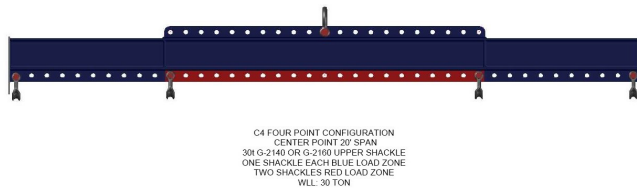
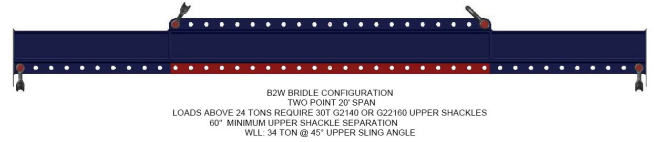
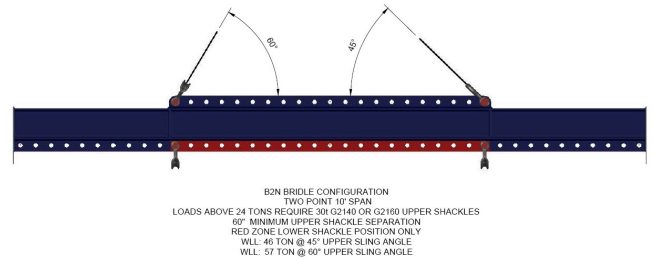
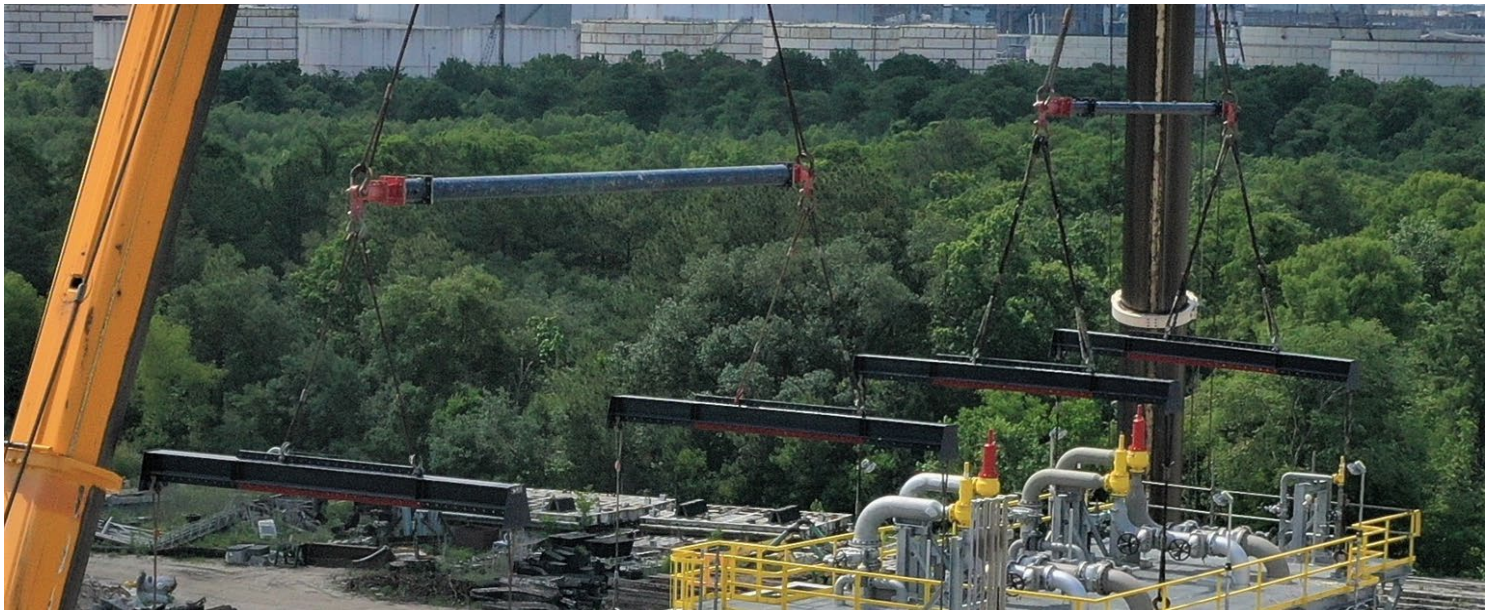
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MULTIS Mod Beams

Variable Configuration MOD Spreader Bar
Capacities up to 57 Tons
Bridle or Center Pick Upper Rigging
Center of Gravity Configurable
Beam Length Options: 16' 20' 24' & 30'



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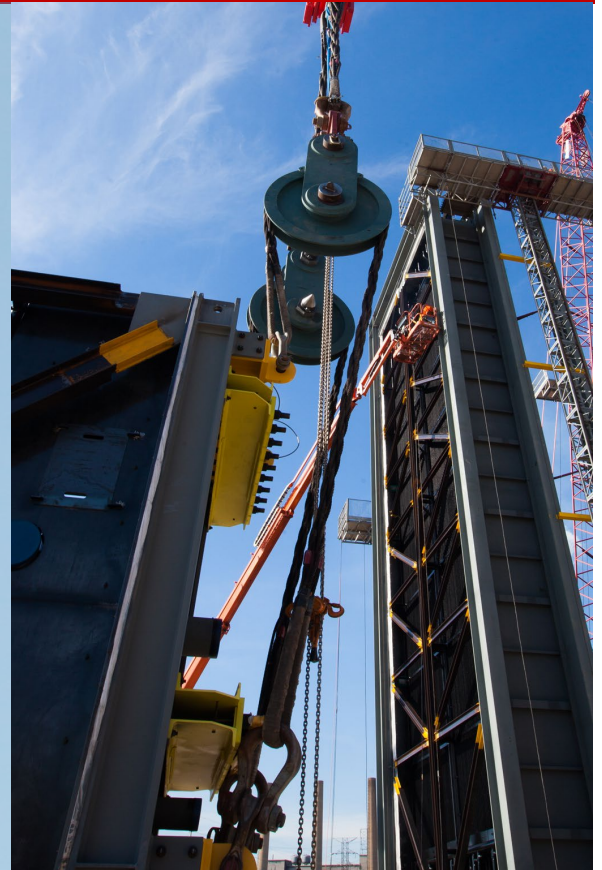
**Rolling Blocks
Link Plates
Load Cells**

Rolling Blocks from 8 Ton to 200 Tons

Standard Grooved Wire Rope Rolling Blocks from 8t - 120t
200 Ton Channel Grooved Rolling Blocks
for up to 6" braided or standard slings.



Tri-Links & Adjustable Link Plates



Crosby StraightPoint RLP and Compression Load Cells



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Skip Pans
Scaffold Baskets
Personal Baskets



Low profile Pallet Lifter

Low profile pallet lifter for ship to shore or confined space lifting.
 Can be loaded with pallet jack or forklift from two sides.
 Tie down points for load securement.

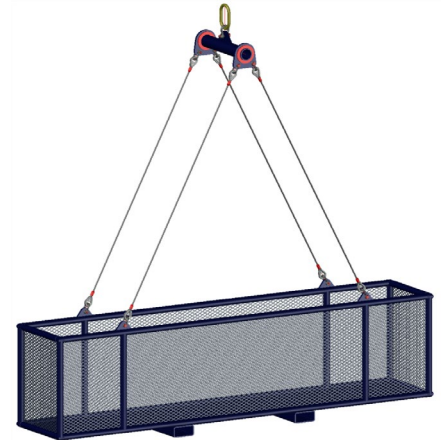


Raked Tippable Skip Pans 4'x 6' & 4' x 8'

Rectangular Material Baskets 4'x 6' & 4' x 8'

Scaffold Baskets

2'-4' Widths 2'-4' Heights 8'-12' Lengths



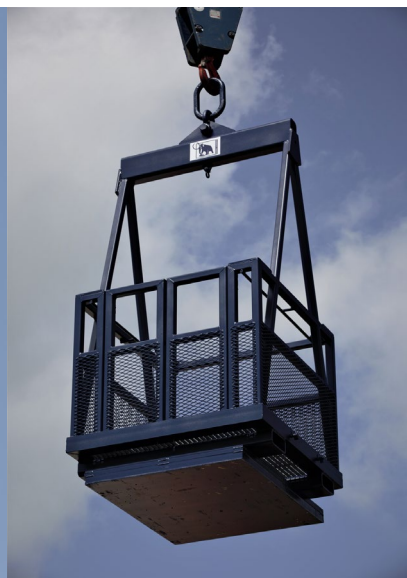
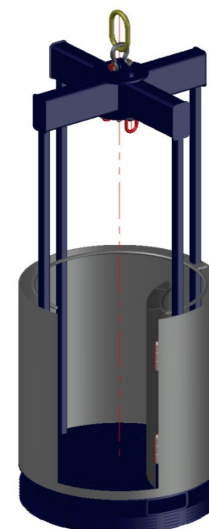
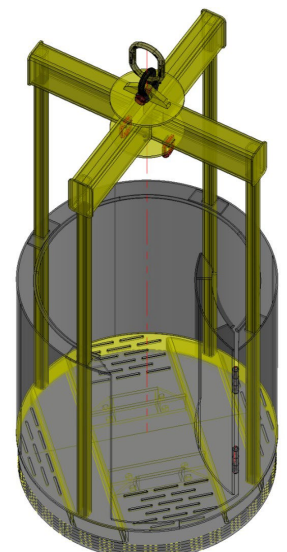
4' x 8' Cantilever Basket

Accepts Backboard Stretcher from end.

3 Person 4' x 4' Basket

Single Person 36" Stack Basket

Three Person 42" Stack Basket



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Design and Fabrication of Below the Hook Devices



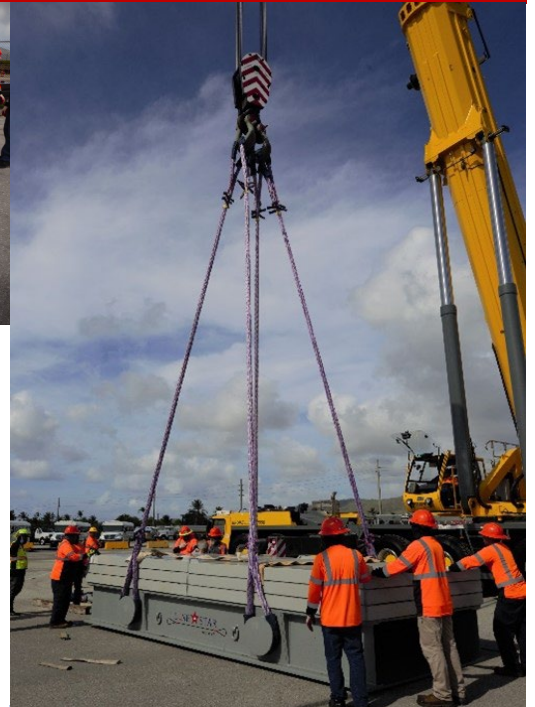
10 Ton Stackable Counterweight System

Stackable up to 50 Tons with single lifting point.
Up to 500 Tons on counterweight tray with double stack.



1 Ton Mini-Weights.

Fits into freight elevators or 36" entryways
Integrated forklift pockets
Stackable up to 12 Tons



Self Erecting Modular A-Frame



160 Ton / 64 Point Lifting Ring



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