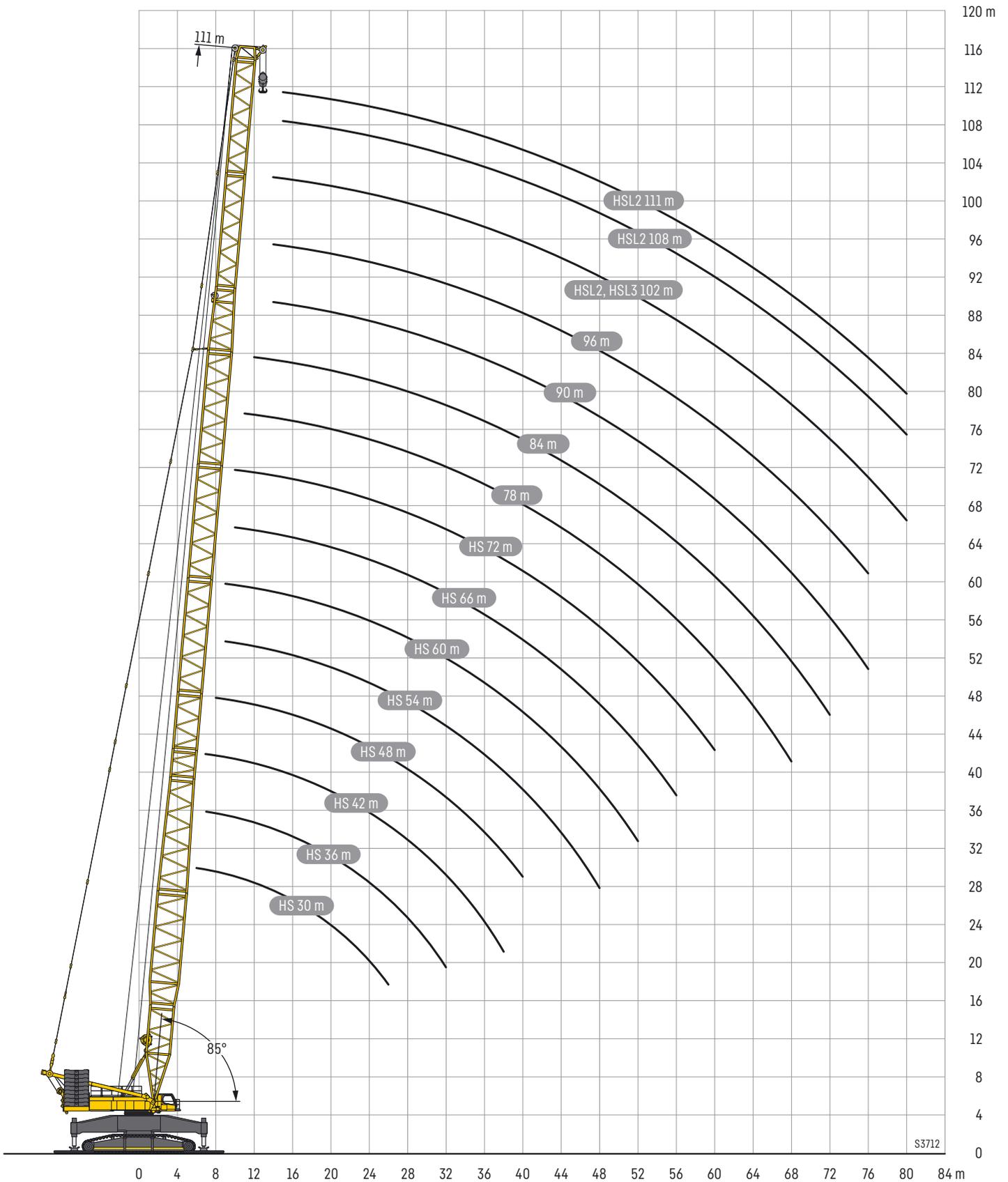


Hubhöhen

HS/HSL2/ HSL3

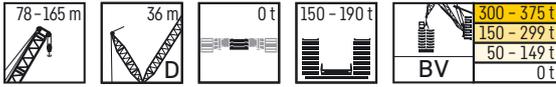
Lifting heights - Hauteurs de levage - Altezze di sollevamento - Alturas de elevación - Высота подъема



S3712

HSL3/6/9(Z)/DBV

78 - 165

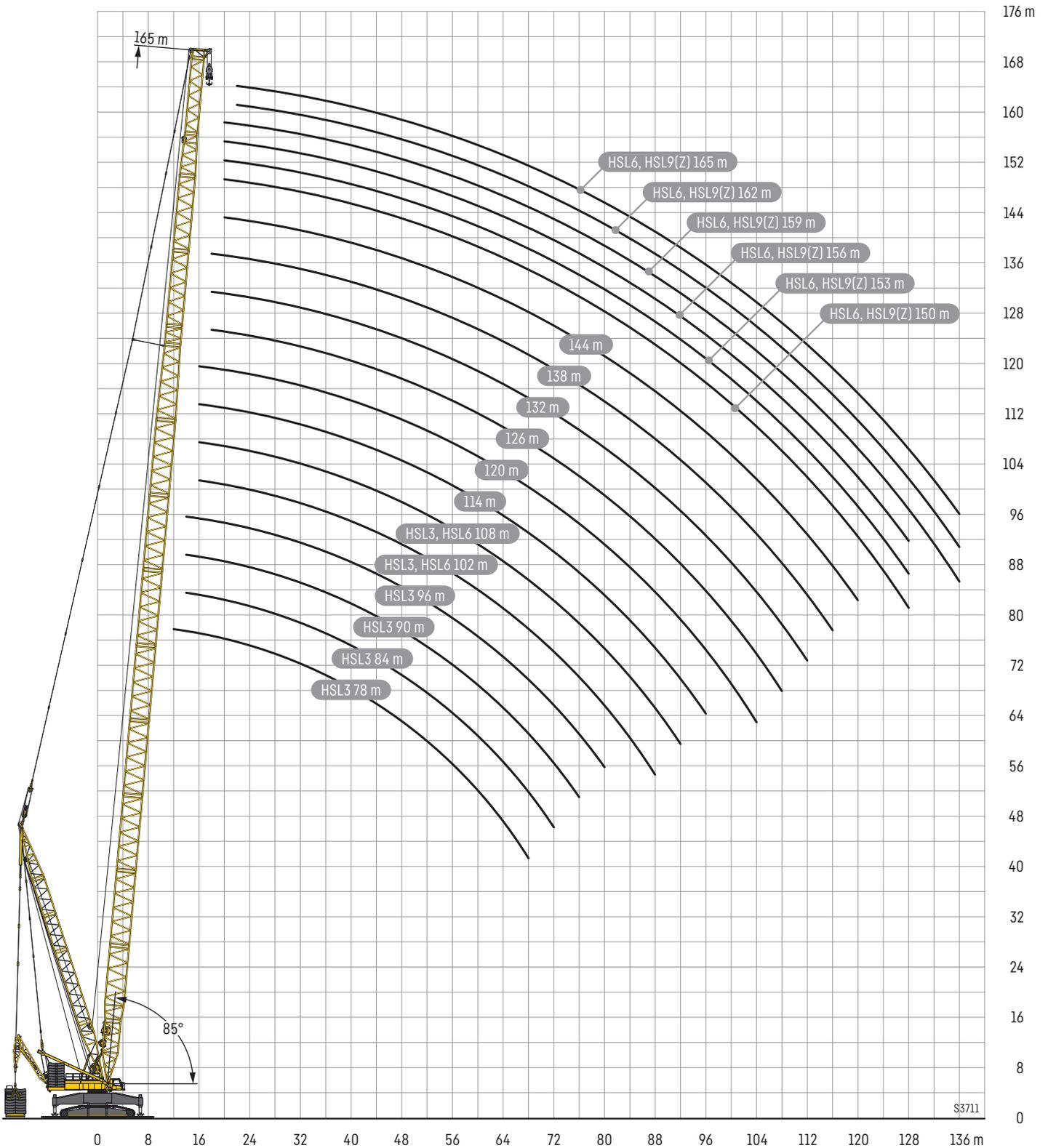


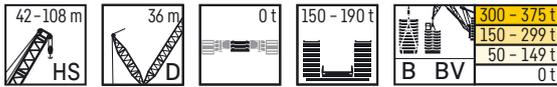
		HSL3, HSL6, HSL9(Z) 78 - 165 m																															
m		78 m	81 m	84 m	87 m	90 m	93 m	96 m	99 m	102 m	105 m	108 m	111 m	114 m	117 m	120 m	123 m	126 m	129 m	132 m	135 m	138 m	141 m	144 m	147 m	150 m	153 m	156 m	159 m	162 m	165 m		
12	HSL3	384																															
12	HSL6																																
12	HSL9(Z)																																
14	HSL3	388	376	364	351	339	326	314	301	286	274																						
14	HSL6																																
14	HSL9(Z)																																
16	HSL3	392	380	367	355	342	329	316	303	288	275	263	249	236	222	208	197	182															
16	HSL6																																
16	HSL9(Z)																																
18	HSL3	396	384	371	358	345	332	319	305	289	276	263	249	236	222	208	195	179	168	158	152	142	137	132									
18	HSL6																																
18	HSL9(Z)																																
20	HSL3	399	386	374	361	348	334	321	306	291	277	263	248	235	221	206	192	176	166	157	151	142	136	132	123								
20	HSL6																																
20	HSL9(Z)																																
22	HSL3	394	380	367	354	345	330	319	306	292	276	262	246	232	218	203	189	173	165	156	151	141	136	132	123	112							
22	HSL6																																
22	HSL9(Z)																																
24	HSL3	369	356	346	334	322	313	304	295	284	273	260	244	232	218	203	189	173	165	156	151	141	136	132	123	112	101						
24	HSL6																																
24	HSL9(Z)																																
26	HSL3	347	335	324	315	304	296	286	278	269	261	252	239	225	211	197	185	168	163	155	150	140	135	132	123	112	101	90					
26	HSL6																																
26	HSL9(Z)																																
28	HSL3	327	316	307	298	289	280	270	263	255	246	240	232	218	203	189	173	165	156	151	141	136	132	123	112	101	90	79					
28	HSL6																																
28	HSL9(Z)																																
30	HSL3	308	300	292	282	275	267	258	251	244	235	228	221	211	197	184	166	163	155	150	139	135	130	121	112	101	90	79					
30	HSL6																																
30	HSL9(Z)																																
32	HSL3	290	284	277	269	262	254	246	240	232	225	218	211	204	190	178	164	163	155	150	139	135	130	121	112	101	90	79					
32	HSL6																																
32	HSL9(Z)																																
36	HSL3	254	252	251	245	239	233	226	220	214	206	201	195	190	178	165	157	156	152	148	137	132	128	118	107	96	85	74					
36	HSL6																																
36	HSL9(Z)																																
40	HSL3	227	226	224	222	218	213	208	202	198	191	186	181	176	166	156	165	159	156	152	148	137	132	128	118	107	96	85	74				
40	HSL6																																
40	HSL9(Z)																																
44	HSL3	204	202	201	200	199	196	192	187	183	177	174	168	165	158	147	154	150	148	145	141	134	131	126	117	106	95	84					
44	HSL6																																
44	HSL9(Z)																																
48	HSL3	184	183	182	181	180	179	176	173	170	165	161	156	154	147	137	145	141	139	136	133	129	127	123	116	105	94	83					
48	HSL6																																
48	HSL9(Z)																																
52	HSL3	168	166	166	164	164	163	162	160	157	153	150	146	143	136	128	136	133	130	128	125	122	120	116	112	105	94	83					
52	HSL6																																
52	HSL9(Z)																																
56	HSL3	154	152	151	150	150	149	148	147	146	142	140	136	133	126	118	126	124	122	120	117	114	113	110	106	99	88						
56	HSL6																																
56	HSL9(Z)																																
60	HSL3	141	139	139	138	138	136	136	135	134	132	130	127	124	116	108	119	116	115	113	110	107	106	103	99	93	82						
60	HSL6																																
60	HSL9(Z)																																
64	HSL3	130	128	127	126	126	126	124	124	124	122	122	118	115	106	98	112	110	108	106	104	101	99	97	93	87	76						
64	HSL6																																
64	HSL9(Z)																																
68	HSL3	120	118	117	116	116	115	114	114	114	112	109	106	103	97	105	103	102	100	97	94	93	91	88	82	76	65						
68	HSL6																																
68	HSL9(Z)																																
72	HSL3		109	108	107	106	106	105	105	104	103	103	100	96	89	97	95	94	92	91	89	87	85	82	77	71	60						
72	HSL6																																
72	HSL9(Z)																																
76	HSL3			99,8	99,6	98,7	97,7	96,8	97	95,5	95,3	91,9	88,4	84,8	74,7	91	90,7	89,6	88,3	85,9	83,7	82,5	80,7	77	71	60							
76	HSL6																																
76	HSL9(Z)																																
80	HSL3					91,6	90,6	89,9	89,8	88,6	88,1	83,9	81,2	73,8	67,7	84,6	84,3	82,5	80														

Hubhöhen

HSL3/6/9(Z)/DBV

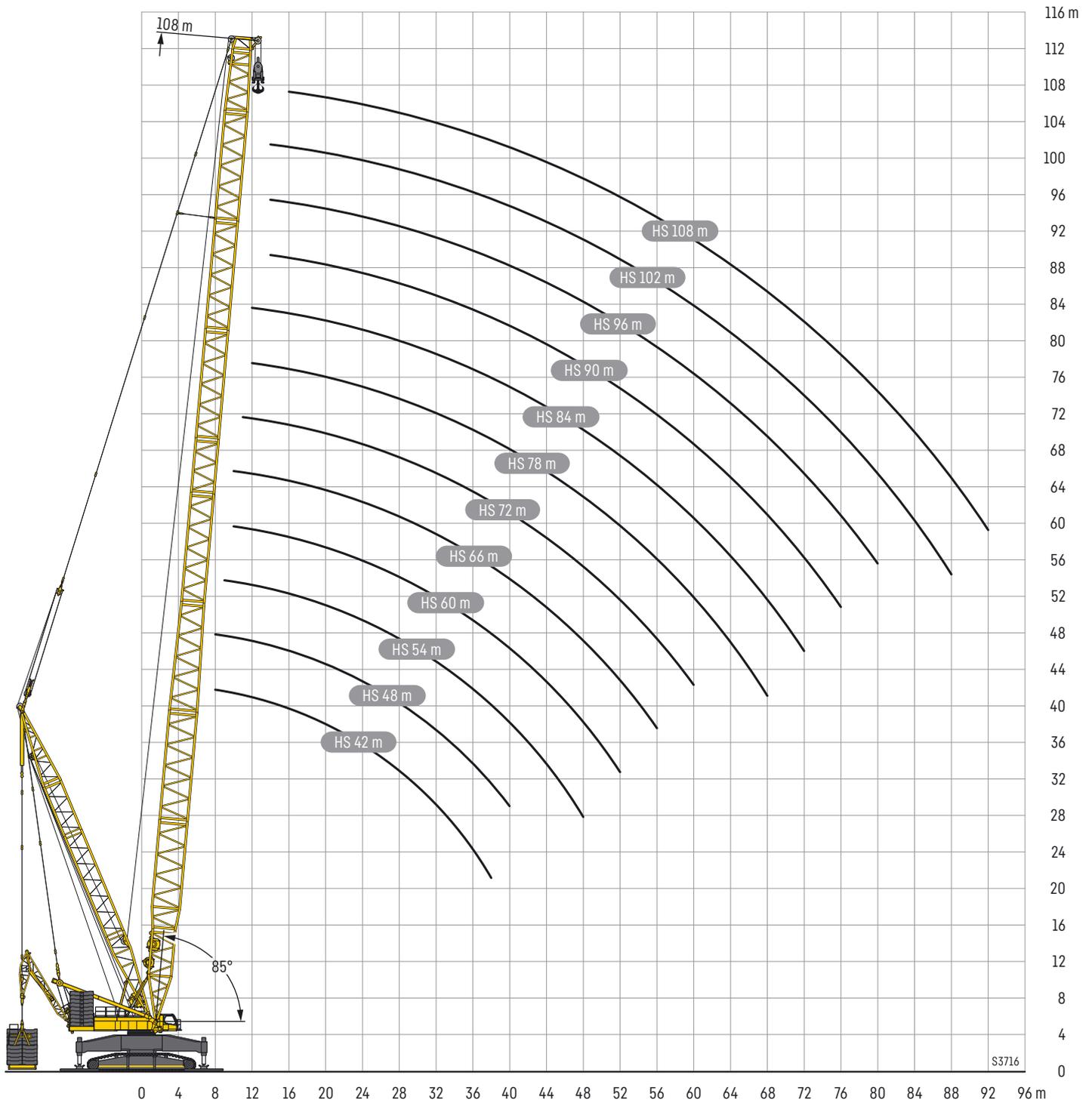
Lifting heights - Hauteurs de levage - Altezze di sollevamento - Alturas de elevación - Высота подъема

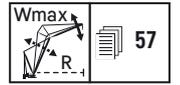
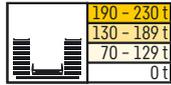




		HS 42 - 108 m												
		42 m	48 m	54 m	60 m	66 m	72 m	78 m	84 m	90 m	96 m	102 m	108 m	
8	Ot	518												
	B	600	600											
	BV	600	600											
9	Ot	453	451	448										
	B	600	600	600										
	BV	600	600	600										
10	Ot	401	399	394	391									
	B	600	600	600	597	567								
	BV	600	600	600	600	572								
12	Ot	325	324	320	317	312	302	296	286					
	B	600	600	600	600	570	517	462	412					
	BV	600	600	600	600	577	528	471	419					
14	Ot	272	269	266	264	259	255	251	242	236	230	220		
	B	599	596	587	570	557	514	460	411	367	328	294		
	BV	600	600	600	596	570	529	472	420	374	333	298		
16	Ot	232	229	226	223	220	216	216	212	204	200	192	186	
	B	553	546	540	533	520	496	457	409	365	327	294	263	
	BV	586	581	574	557	535	510	469	421	374	334	298	267	
18	Ot	202	199	195	192	190	186	185	184	181	174	170	163	
	B	497	490	486	479	472	462	436	406	364	326	292	262	
	BV	535	529	524	514	499	480	448	420	374	334	299	266	
20	Ot	177	175	170	168	166	165	162	160	160	154	150	146	
	B	446	443	436	433	427	422	412	393	361	324	291	261	
	BV	481	478	471	467	460	451	425	404	374	334	299	266	
22	Ot	157	155	152	148	147	145	144	140	140	138	134	130	
	B	405	401	398	393	390	386	381	372	355	322	290	259	
	BV	437	433	430	425	420	416	401	384	366	334	299	266	
24	Ot	140	139	135	133	131	129	128	126	123	122	120	116	
	B	369	368	364	361	357	354	349	345	336	317	288	258	
	BV	399	397	394	390	385	382	376	359	346	325	299	266	
26	Ot	127	124	121	119	117	115	115	113	111	109	107	104	
	B	341	337	334	331	328	325	323	318	314	306	286	257	
	BV	369	365	361	358	355	352	350	336	325	307	292	265	
28	Ot	115	113	109	107	105	103	102	101	101	96,6	95,5	93,9	
	B	315	312	308	306	304	301	298	296	293	287	278	255	
	BV	341	338	334	331	329	326	323	317	308	289	276	260	
30	Ot	105	103	98,4	96,3	94,4	93	92,8	91,3	91,3	88,4	86	83,9	
	B	293	290	285	284	281	279	278	276	274	269	264	252	
	BV	317	315	309	308	304	303	302	299	292	275	263	247	
32	Ot	96,4	94,1	89,9	87,3	85,8	83,7	83,6	82,3	81,9	79,9	77,9	75,2	
	B	273	271	267	264	262	259	259	257	255	251	248	241	
	BV	296	294	290	287	284	282	281	279	275	261	250	236	
34	Ot	88,8	86,3	82,4	79,7	77,8	76,3	75,6	74,2	74,5	72,7	70,9	68	
	B	255	254	250	247	245	243	242	240	240	236	233	228	
	BV	275	275	272	269	266	264	263	261	259	249	238	226	
36	Ot	82	79,3	75,4	72,9	70,8	69,3	68,3	67,5	67,4	65,6	64,3	62,2	
	B	233	238	234	232	229	228	226	226	225	222	219	215	
	BV	251	258	255	252	249	248	246	245	244	238	228	215	
38	Ot	75,9	73,4	69,4	66,9	65	62,7	62,3	60,7	60,9	59,3	58,2	56,7	
	B	208	225	221	218	216	214	213	211	211	209	207	203	
	BV	227	244	240	238	235	233	232	230	229	226	218	207	
40	Ot		67,8	63,7	61,3	59,6	57,4	56,5	55,3	55,1	53,5	52,6	50,8	
	B		211	208	206	204	202	201	199	198	197	195	192	
	BV		230	226	224	222	220	219	217	216	214	209	198	
44	Ot			54,4	51,9	50,1	47,9	47,1	45,6	45,4	43,9	42,8	41,3	
	B			187	184	183	181	180	178	177	176	174	173	
	BV			204	201	199	197	196	194	193	192	190	184	
48	Ot			47	44,3	42,3	40,1	39,3	37,8	37,2	35,7	34,7	33	
	B			167	167	165	163	162	160	159	158	157	154	
	BV			182	182	180	178	177	175	174	173	172	169	
52	Ot				38	35,9	33,6	32,7	31,3	30,8	28,9	27,8	26,4	
	B				152	150	148	147	146	145	143	142	140	
	BV				166	164	162	161	160	158	157	156	154	
56	Ot					30,6	28,1	27,1	25,5	25,2	23,3	22,1	20,3	
	B					137	135	134	132	132	130	129	127	
	BV					150	148	147	146	145	143	142	140	
60	Ot						23,6	22,3	20,6	20,2	18,4	17,2	15,4	
	B						124	123	121	120	119	117	115	
	BV						136	135	133	132	131	130	128	
64	Ot							18,3	16,5	16	14,2	13,3	11,6	
	B							113	111	111	109	108	106	
	BV							125	123	122	120	119	118	
68	Ot							14,9	13,1	12,6	11	9,9	8,5	
	B							104	102	102	99,9	98,7	97,1	
	BV							115	114	112	111	110	108	
72	Ot								10,6	9,9	8,3	7,3	5,8	
	B								94,4	93,8	92	91	89,2	
	BV								105	104	103	102	99,7	
76	Ot									7,7	5,9			
	B									86,7	84,8	83,8	82,1	
	BV									96,9	95,1	94	92,1	
80	Ot											78,4	75,6	
	B											88,5	85,4	
	BV													
84	Ot												71,4	69,7
	B												81,2	79,3
	BV													
88	Ot												66,1	64,4
	B												75,7	73,8
	BV													
92	Ot													59,5
	B													68,7
	BV													

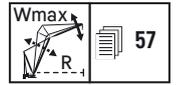
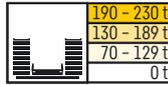
Lifting heights - Hauteurs de levage - Altezze di sollevamento - Alturas de elevación - Высота подъема





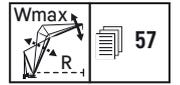
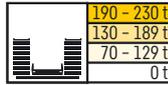
		S2 36 m																													
		W 24 m		W 30 m		W 36 m		W 42 m		W 48 m		W 54 m		W 60 m		W 66 m		W 72 m		W 78 m		W 84 m		W 90 m		W 96 m					
		87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax																		
12	12	320.0 ^{A)}	320.0 ^{A)}																												
13	13	301.0 ^{A)}	301.0 ^{A)}																												
14	14	276.0 ^{A)}	276.0 ^{A)}	272.0 ^{A)}	273.0 ^{A)}																										
15	15	255.0 ^{A)}	255.0 ^{A)}	252.0 ^{A)}	252.0 ^{A)}	247.0 ^{A)}	247.0 ^{A)}																								
16	16	236.0 ^{A)}	237.0 ^{A)}	234.0 ^{A)}	234.0 ^{A)}	230.0 ^{A)}	230.0 ^{A)}	205.0 ^{A)}	205.0 ^{A)}																						
17	17	219.0 ^{A)}	219.0 ^{A)}	219.0 ^{A)}	219.0 ^{A)}	215.0 ^{A)}	215.0 ^{A)}	210.0 ^{A)}	211.0 ^{A)}																						
18	18	205.0 ^{A)}	205.0 ^{A)}	204.0 ^{A)}	204.0 ^{A)}	202.0 ^{A)}	202.0 ^{A)}	197.0 ^{A)}	198.0 ^{A)}	194.0 ^{A)}	194.0 ^{A)}																				
19	19	191.0 ^{A)}	191.0 ^{A)}	191.0 ^{A)}	191.0 ^{A)}	190.0 ^{A)}	190.0 ^{A)}	186.0 ^{A)}	186.0 ^{A)}	182.0 ^{A)}	183.0 ^{A)}	176.0 ^{A)}	176.0 ^{A)}																		
20	20	179.0 ^{A)}	179.0 ^{A)}	180.0 ^{A)}	180.0 ^{A)}	179.0 ^{A)}	179.0 ^{A)}	175.0 ^{A)}	175.0 ^{A)}	172.0 ^{A)}	172.0 ^{A)}	167.0 ^{A)}	167.0 ^{A)}																		
22	22	160.0 ^{A)}	158.0 ^{A)}	158.0 ^{A)}	155.0 ^{A)}	155.0 ^{A)}	151.0 ^{A)}	151.0 ^{A)}	145.0 ^{A)}	145.0 ^{A)}	133.0 ^{A)}	133.0 ^{A)}																			
24	24	143.0 ^{A)}	142.0 ^{A)}	142.0 ^{A)}	140.0 ^{A)}	140.0 ^{A)}	136.0 ^{A)}	136.0 ^{A)}	134.0 ^{A)}	134.0 ^{A)}	128.0 ^{A)}	128.0 ^{A)}	114.0 ^{A)}	114.0 ^{A)}																	
26	26	130.0 ^{A)}	130.0 ^{A)}	129.0 ^{A)}	129.0 ^{A)}	130.0 ^{A)}	130.0 ^{A)}	129.0 ^{A)}	129.0 ^{A)}	128.0 ^{A)}	128.0 ^{A)}	125.0 ^{A)}	125.0 ^{A)}	123.0 ^{A)}	123.0 ^{A)}	120.0 ^{A)}	120.0 ^{A)}	112.0 ^{A)}	112.0 ^{A)}	97.5 ^{A)}	97.5 ^{A)}										
28	28	118.0 ^{A)}	117.0 ^{A)}	117.0 ^{A)}	117.0 ^{A)}	117.0 ^{A)}	114.0 ^{A)}	114.0 ^{A)}	113.0 ^{A)}	113.0 ^{A)}	111.0 ^{A)}	111.0 ^{A)}	106.0 ^{A)}	106.0 ^{A)}	96.3 ^{A)}	96.3 ^{A)}	83.2 ^{A)}	83.2 ^{A)}	71.9 ^{A)}	71.9 ^{A)}											
30	30	105.0 ^{B)}	108.0 ^{A)}	108.0 ^{A)}	108.0 ^{A)}	108.0 ^{A)}	107.0 ^{A)}	105.0 ^{A)}	105.0 ^{A)}	104.0 ^{A)}	104.0 ^{A)}	102.0 ^{A)}	102.0 ^{A)}	99.1 ^{A)}	99.1 ^{A)}	93.9 ^{B)}	93.9 ^{B)}	82.3 ^{A)}	82.3 ^{A)}	71.0 ^{A)}	71.2 ^{A)}	61.0 ^{A)}	61.0 ^{A)}								
32	32	94.3 ^{A)}	99.2 ^{A)}	99.2 ^{A)}	99.3 ^{A)}	99.3 ^{A)}	98.6 ^{A)}	98.6 ^{A)}	98.2 ^{A)}	98.2 ^{A)}	96.9 ^{A)}	96.9 ^{A)}	96.1 ^{A)}	96.1 ^{A)}	94.3 ^{A)}	94.3 ^{A)}	92.2 ^{A)}	92.2 ^{A)}	89.7 ^{A)}	89.7 ^{A)}	87.7 ^{A)}	87.7 ^{A)}	81.3 ^{A)}	81.3 ^{A)}	70.2 ^{A)}	70.6 ^{A)}	60.3 ^{A)}	60.4 ^{A)}			
34	34	87.2 ^{A)}	91.4 ^{A)}	91.4 ^{A)}	91.8 ^{A)}	91.8 ^{A)}	90.9 ^{A)}	90.9 ^{A)}	90.5 ^{A)}	90.5 ^{A)}	89.2 ^{A)}	89.2 ^{A)}	88.9 ^{A)}	88.9 ^{A)}	87.7 ^{A)}	87.7 ^{A)}	85.3 ^{A)}	85.3 ^{A)}	84.0 ^{A)}	84.0 ^{A)}	84.0 ^{A)}	84.0 ^{A)}	79.5 ^{A)}	79.5 ^{A)}	69.9 ^{B)}	69.9 ^{B)}	59.9 ^{B)}	59.9 ^{B)}			
36	36	80.8 ^{B)}	81.7 ^{B)}	85.1 ^{A)}	85.1 ^{A)}	84.2 ^{A)}	84.2 ^{A)}	83.8 ^{A)}	83.8 ^{A)}	82.5 ^{A)}	82.5 ^{A)}	82.4 ^{A)}	82.4 ^{A)}	81.5 ^{A)}	81.5 ^{A)}	79.6 ^{A)}	79.6 ^{A)}	78.2 ^{A)}	78.2 ^{A)}	78.2 ^{A)}	78.2 ^{A)}	75.1 ^{A)}	75.1 ^{A)}	69.0 ^{B)}	69.0 ^{B)}	59.3 ^{B)}	59.3 ^{B)}				
38	38	74.9 ^{B)}	74.5 ^{B)}	79.0 ^{A)}	79.0 ^{A)}	78.4 ^{A)}	78.4 ^{A)}	78.1 ^{A)}	78.1 ^{A)}	76.5 ^{A)}	76.5 ^{A)}	76.2 ^{A)}	76.2 ^{A)}	75.7 ^{A)}	75.7 ^{A)}	74.3 ^{A)}	74.3 ^{A)}	72.9 ^{A)}	72.9 ^{A)}	72.9 ^{A)}	72.9 ^{A)}	70.5 ^{A)}	70.5 ^{A)}	65.7 ^{B)}	65.7 ^{B)}	58.5 ^{B)}	58.5 ^{B)}				
40	40	68.8 ^{B)}	69.4 ^{B)}	73.4 ^{A)}	73.4 ^{A)}	73.0 ^{A)}	73.0 ^{A)}	72.6 ^{A)}	72.6 ^{A)}	71.4 ^{A)}	71.4 ^{A)}	71.0 ^{A)}	71.0 ^{A)}	70.3 ^{A)}	70.3 ^{A)}	69.3 ^{A)}	69.3 ^{A)}	68.3 ^{A)}	68.3 ^{A)}	68.3 ^{A)}	68.3 ^{A)}	65.8 ^{A)}	65.8 ^{A)}	62.7 ^{A)}	62.7 ^{A)}	57.1 ^{B)}	57.1 ^{B)}				
44	44	56.7 ^{B)}	60.4 ^{B)}	60.3 ^{B)}	60.3 ^{B)}	63.7 ^{A)}	63.7 ^{A)}	63.3 ^{A)}	63.3 ^{A)}	62.0 ^{A)}	62.0 ^{A)}	61.7 ^{A)}	61.7 ^{A)}	60.8 ^{A)}	60.8 ^{A)}	59.9 ^{A)}	59.9 ^{A)}	59.6 ^{A)}	59.6 ^{A)}	59.6 ^{A)}	59.6 ^{A)}	57.8 ^{A)}	57.8 ^{A)}	56.2 ^{A)}	56.2 ^{A)}	53.0 ^{A)}	53.0 ^{A)}				
48	48	46.6 ^{B)}	50.7 ^{B)}	52.9 ^{B)}	52.9 ^{B)}	53.1 ^{B)}	53.1 ^{B)}	55.8 ^{A)}	55.8 ^{A)}	54.4 ^{A)}	54.4 ^{A)}	54.1 ^{A)}	54.1 ^{A)}	53.4 ^{A)}	53.4 ^{A)}	52.4 ^{A)}	52.4 ^{A)}	51.9 ^{A)}	51.9 ^{A)}	51.9 ^{A)}	51.9 ^{A)}	50.5 ^{A)}	50.5 ^{A)}	49.3 ^{A)}	49.3 ^{A)}	47.4 ^{A)}	47.4 ^{A)}				
52	52	38.1 ^{B)}	41.8 ^{B)}	46.0 ^{B)}	46.0 ^{B)}	45.9 ^{B)}	45.9 ^{B)}	49.4 ^{A)}	49.4 ^{A)}	48.2 ^{A)}	48.2 ^{A)}	47.7 ^{A)}	47.7 ^{A)}	46.8 ^{A)}	46.8 ^{A)}	45.9 ^{A)}	45.9 ^{A)}	45.5 ^{A)}	45.5 ^{A)}	45.5 ^{A)}	45.5 ^{A)}	44.0 ^{A)}	44.0 ^{A)}	42.9 ^{A)}	42.9 ^{A)}	41.6 ^{A)}	41.6 ^{A)}				
56	56		33.9 ^{B)}	38.2 ^{B)}	38.2 ^{B)}	40.8 ^{B)}	40.8 ^{B)}	40.4 ^{B)}	40.4 ^{B)}	42.8 ^{A)}	42.8 ^{A)}	42.3 ^{A)}	42.3 ^{A)}	41.3 ^{A)}	41.3 ^{A)}	40.4 ^{A)}	40.4 ^{A)}	39.9 ^{A)}	39.9 ^{A)}	39.9 ^{A)}	39.9 ^{A)}	38.4 ^{A)}	38.4 ^{A)}	37.5 ^{A)}	37.5 ^{A)}	36.1 ^{A)}	36.1 ^{A)}				
60	60			31.0 ^{B)}	31.0 ^{B)}	34.4 ^{B)}	34.4 ^{B)}	35.7 ^{B)}	35.7 ^{B)}	35.1 ^{B)}	35.1 ^{B)}	37.7 ^{A)}	37.7 ^{A)}	36.8 ^{A)}	36.8 ^{A)}	35.7 ^{A)}	35.7 ^{A)}	35.0 ^{A)}	35.0 ^{A)}	35.0 ^{A)}	35.0 ^{A)}	33.6 ^{A)}	33.6 ^{A)}	32.7 ^{A)}	32.7 ^{A)}	31.3 ^{A)}	31.3 ^{A)}				
64	64			24.8 ^{B)}	24.8 ^{B)}	27.9 ^{B)}	27.9 ^{B)}	31.4 ^{B)}	31.4 ^{B)}	30.5 ^{B)}	30.5 ^{B)}	33.7 ^{A)}	33.7 ^{A)}	32.7 ^{A)}	32.7 ^{A)}	31.8 ^{A)}	31.8 ^{A)}	30.9 ^{A)}	30.9 ^{A)}	30.9 ^{A)}	30.9 ^{A)}	29.4 ^{A)}	29.4 ^{A)}	28.4 ^{A)}	28.4 ^{A)}	27.1 ^{A)}	27.1 ^{A)}				
68	68					21.8 ^{B)}	21.8 ^{B)}	25.7 ^{B)}	25.7 ^{B)}	27.2 ^{B)}	27.2 ^{B)}	27.0 ^{B)}	27.0 ^{B)}	29.2 ^{A)}	29.2 ^{A)}	28.2 ^{A)}	28.2 ^{A)}	27.4 ^{A)}	27.4 ^{A)}	27.4 ^{A)}	27.4 ^{A)}	25.9 ^{A)}	25.9 ^{A)}	24.9 ^{A)}	24.9 ^{A)}	23.4 ^{A)}	23.4 ^{A)}				
72	72									20.1 ^{B)}	20.1 ^{B)}	22.7 ^{B)}	22.7 ^{B)}	23.5 ^{B)}	23.5 ^{B)}	22.9 ^{B)}	22.9 ^{B)}	25.1 ^{A)}	25.1 ^{A)}	24.3 ^{A)}	24.3 ^{A)}	22.7 ^{A)}	22.7 ^{A)}	21.7 ^{A)}	21.7 ^{A)}	20.2 ^{A)}	20.2 ^{A)}				
76	76									15.3 ^{B)}	15.3 ^{B)}	17.6 ^{B)}	17.6 ^{B)}	20.4 ^{B)}	20.4 ^{B)}	19.7 ^{B)}	19.7 ^{B)}	22.4 ^{A)}	22.4 ^{A)}	21.4 ^{A)}	21.4 ^{A)}	20.0 ^{A)}	20.0 ^{A)}	18.9 ^{A)}	18.9 ^{A)}	17.4 ^{A)}	17.4 ^{A)}				
80	80											13.0 ^{B)}	13.0 ^{B)}	16.0 ^{B)}	16.0 ^{B)}	16.0 ^{B)}	16.0 ^{B)}	17.3 ^{B)}	17.3 ^{B)}	17.0 ^{B)}	17.0 ^{B)}	15.2 ^{A)}	15.2 ^{A)}	14.3 ^{A)}	14.3 ^{A)}	13.0 ^{A)}	13.0 ^{A)}				
84	84													11.9 ^{B)}	11.9 ^{B)}	11.9 ^{B)}	11.9 ^{B)}	13.8 ^{B)}	13.8 ^{B)}	14.3 ^{B)}	14.3 ^{B)}	13.9 ^{B)}	13.9 ^{B)}	12.6 ^{A)}	12.6 ^{A)}	11.4 ^{A)}	11.4 ^{A)}				
88	88															8.7 ^{B)}	8.7 ^{B)}	10.3 ^{B)}	10.3 ^{B)}	12.2 ^{B)}	12.2 ^{B)}	11.8 ^{B)}	11.8 ^{B)}	10.3 ^{B)}	10.3 ^{B)}	9.9 ^{A)}	9.9 ^{A)}				
92	92																														
96	96																														
100	100																														

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
 A) 87° B) 85° C) 80° D) 75° E) 65° F) 55° G) 45°



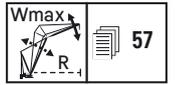
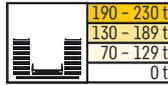
		S2 42 m																														
		W 24 m		W 30 m		W 36 m		W 42 m		W 48 m		W 54 m		W 60 m		W 66 m		W 72 m		W 78 m		W 84 m		W 90 m		W 96 m						
		87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax																			
12	12	284.0 ^{A)}	284.0 ^{A)}																													
13	13	297.0 ^{A)}	298.0 ^{C)}																													
14	14	273.0 ^{A)}	273.0 ^{A)}	267.0 ^{A)}	267.0 ^{A)}																											
15	15	253.0 ^{A)}	253.0 ^{A)}	247.0 ^{A)}	248.0 ^{A)}	241.0 ^{A)}	241.0 ^{A)}																									
16	16	235.0 ^{A)}	235.0 ^{A)}	230.0 ^{A)}	230.0 ^{A)}	226.0 ^{A)}	226.0 ^{A)}																									
17	17	218.0 ^{A)}	218.0 ^{A)}	215.0 ^{A)}	215.0 ^{A)}	211.0 ^{A)}	211.0 ^{A)}	206.0 ^{A)}	206.0 ^{A)}																							
18	18	204.0 ^{A)}	204.0 ^{A)}	202.0 ^{A)}	202.0 ^{A)}	198.0 ^{A)}	198.0 ^{A)}	194.0 ^{A)}	194.0 ^{A)}	186.0 ^{A)}	186.0 ^{A)}																					
19	19	190.0 ^{A)}	190.0 ^{A)}	189.0 ^{A)}	189.0 ^{A)}	187.0 ^{A)}	187.0 ^{A)}	182.0 ^{A)}	182.0 ^{A)}	178.0 ^{A)}	178.0 ^{A)}																					
20	20	179.0 ^{A)}	179.0 ^{B)}	178.0 ^{A)}	178.0 ^{A)}	176.0 ^{A)}	176.0 ^{A)}	173.0 ^{A)}	173.0 ^{A)}	169.0 ^{A)}	169.0 ^{A)}	160.0 ^{A)}	160.0 ^{A)}																			
22	22	159.0 ^{A)}	159.0 ^{A)}	158.0 ^{A)}	158.0 ^{A)}	158.0 ^{A)}	158.0 ^{A)}	155.0 ^{A)}	155.0 ^{A)}	152.0 ^{A)}	152.0 ^{A)}	149.0 ^{A)}	149.0 ^{A)}	139.0 ^{A)}	139.0 ^{A)}																	
24	24	143.0 ^{A)}	143.0 ^{A)}	142.0 ^{A)}	142.0 ^{A)}	142.0 ^{A)}	142.0 ^{A)}	141.0 ^{A)}	141.0 ^{A)}	138.0 ^{A)}	138.0 ^{A)}	136.0 ^{A)}	136.0 ^{A)}	131.0 ^{A)}	131.0 ^{A)}	121.0 ^{A)}	121.0 ^{A)}	108.0 ^{A)}	108.0 ^{A)}													
26	26	129.0 ^{A)}	129.0 ^{A)}	128.0 ^{A)}	126.0 ^{A)}	126.0 ^{A)}	124.0 ^{A)}	124.0 ^{A)}	120.0 ^{A)}	120.0 ^{A)}	116.0 ^{A)}	116.0 ^{A)}	105.0 ^{A)}	105.0 ^{A)}	92.9 ^{A)}	92.9 ^{A)}																
28	28	117.0 ^{A)}	116.0 ^{A)}	116.0 ^{A)}	115.0 ^{A)}	115.0 ^{A)}	113.0 ^{A)}	113.0 ^{A)}	111.0 ^{A)}	111.0 ^{A)}	108.0 ^{A)}	108.0 ^{A)}	102.0 ^{A)}	102.0 ^{A)}	91.4 ^{A)}	91.4 ^{A)}	79.5 ^{A)}	79.5 ^{A)}														
30	30	105.0 ^{B)}	105.0 ^{B)}	107.0 ^{A)}	107.0 ^{A)}	107.0 ^{A)}	107.0 ^{A)}	106.0 ^{A)}	106.0 ^{A)}	106.0 ^{A)}	106.0 ^{A)}	105.0 ^{A)}	105.0 ^{A)}	102.0 ^{A)}	102.0 ^{A)}	100.0 ^{A)}	100.0 ^{A)}	96.7 ^{A)}	96.7 ^{A)}	89.5 ^{A)}	89.5 ^{A)}	78.3 ^{A)}	78.3 ^{A)}	68.2 ^{A)}	68.2 ^{A)}	58.6 ^{A)}	58.6 ^{A)}					
32	32	93.7 ^{B)}	98.2 ^{A)}	98.2 ^{A)}	98.3 ^{A)}	98.3 ^{A)}	98.3 ^{A)}	97.5 ^{A)}	97.5 ^{A)}	97.4 ^{A)}	97.4 ^{A)}	96.6 ^{A)}	96.6 ^{A)}	94.3 ^{A)}	94.3 ^{A)}	92.8 ^{A)}	92.8 ^{A)}	90.3 ^{A)}	90.3 ^{A)}	87.1 ^{A)}	87.1 ^{A)}	77.1 ^{A)}	77.1 ^{A)}	67.3 ^{A)}	67.3 ^{A)}	57.9 ^{A)}	57.9 ^{A)}					
34	34	84.8 ^{B)}	90.5 ^{A)}	90.5 ^{A)}	90.7 ^{A)}	90.7 ^{A)}	90.7 ^{A)}	90.0 ^{A)}	90.0 ^{A)}	89.6 ^{A)}	89.6 ^{A)}	89.3 ^{A)}	89.3 ^{A)}	87.3 ^{A)}	87.3 ^{A)}	86.2 ^{A)}	86.2 ^{A)}	83.9 ^{A)}	83.9 ^{A)}	82.7 ^{A)}	82.7 ^{A)}	75.5 ^{A)}	75.5 ^{A)}	66.5 ^{A)}	66.5 ^{A)}	57.2 ^{A)}	57.2 ^{A)}					
36	36	78.1 ^{B)}	81.9 ^{B)}	81.9 ^{B)}	84.2 ^{A)}	84.2 ^{A)}	83.5 ^{A)}	83.5 ^{A)}	83.0 ^{A)}	83.0 ^{A)}	82.6 ^{A)}	82.6 ^{A)}	81.2 ^{A)}	81.2 ^{A)}	80.1 ^{A)}	80.1 ^{A)}	78.2 ^{A)}	78.2 ^{A)}	77.0 ^{A)}	77.0 ^{A)}	72.5 ^{A)}	72.5 ^{A)}	66.0 ^{B)}	66.0 ^{B)}	56.5 ^{A)}	56.5 ^{A)}						
38	38	72.4 ^{B)}	73.1 ^{B)}	73.1 ^{B)}	78.3 ^{A)}	78.3 ^{A)}	77.6 ^{A)}	77.6 ^{A)}	77.3 ^{A)}	77.3 ^{A)}	76.4 ^{A)}	76.4 ^{A)}	75.5 ^{A)}	75.5 ^{A)}	74.5 ^{A)}	74.5 ^{A)}	73.0 ^{A)}	73.0 ^{A)}	71.6 ^{A)}	71.6 ^{A)}	68.4 ^{A)}	68.4 ^{A)}	63.7 ^{B)}	63.7 ^{B)}	56.4 ^{B)}	56.4 ^{B)}						
40	40	67.1 ^{B)}	66.8 ^{B)}	66.8 ^{B)}	72.7 ^{A)}	72.7 ^{A)}	72.3 ^{A)}	72.3 ^{A)}	72.0 ^{A)}	72.0 ^{A)}	71.3 ^{A)}	71.3 ^{A)}	70.2 ^{A)}	70.2 ^{A)}	69.5 ^{A)}	69.5 ^{A)}	68.1 ^{A)}	68.1 ^{A)}	67.0 ^{A)}	67.0 ^{A)}	64.4 ^{A)}	64.4 ^{A)}	60.8 ^{A)}	60.8 ^{A)}	55.1 ^{B)}	55.1 ^{B)}						
44	44	56.0 ^{B)}	57.7 ^{B)}	57.7 ^{B)}	58.9 ^{B)}	58.9 ^{B)}	63.0 ^{A)}	63.0 ^{A)}	62.6 ^{A)}	62.6 ^{A)}	62.3 ^{A)}	62.3 ^{A)}	61.0 ^{A)}	61.0 ^{A)}	60.3 ^{A)}	60.3 ^{A)}	59.1 ^{A)}	59.1 ^{A)}	58.8 ^{A)}	58.8 ^{A)}	56.8 ^{A)}	56.8 ^{A)}	54.9 ^{A)}	54.9 ^{A)}	51.6 ^{A)}	51.6 ^{A)}						
48	48	45.7 ^{B)}	49.6 ^{B)}	49.6 ^{B)}	50.5 ^{B)}	50.5 ^{B)}	54.0 ^{B)}	54.0 ^{B)}	55.2 ^{A)}	55.2 ^{A)}	54.4 ^{A)}	54.4 ^{A)}	53.5 ^{A)}	53.5 ^{A)}	52.8 ^{A)}	52.8 ^{A)}	51.6 ^{A)}	51.6 ^{A)}	51.3 ^{A)}	51.3 ^{A)}	49.6 ^{A)}	49.6 ^{A)}	48.2 ^{A)}	48.2 ^{A)}	46.4 ^{A)}	46.4 ^{A)}						
52	52	37.2 ^{B)}	40.9 ^{B)}	40.9 ^{B)}	44.3 ^{B)}	44.3 ^{B)}	44.3 ^{B)}	48.8 ^{A)}	48.8 ^{A)}	48.2 ^{A)}	48.2 ^{A)}	47.1 ^{A)}	47.1 ^{A)}	46.3 ^{A)}	46.3 ^{A)}	45.3 ^{A)}	45.3 ^{A)}	44.8 ^{A)}	44.8 ^{A)}	44.8 ^{A)}	44.8 ^{A)}	43.5 ^{A)}	43.5 ^{A)}	42.4 ^{A)}	42.4 ^{A)}	40.7 ^{A)}	40.7 ^{A)}					
56	56	30.0 ^{B)}	33.1 ^{B)}	33.1 ^{B)}	37.4 ^{B)}	37.4 ^{B)}	38.5 ^{B)}	38.5 ^{B)}	39.1 ^{C)}	39.1 ^{C)}	42.8 ^{A)}	42.8 ^{A)}	41.8 ^{A)}	41.8 ^{A)}	40.8 ^{A)}	40.8 ^{A)}	39.9 ^{A)}	39.9 ^{A)}	39.4 ^{A)}	39.4 ^{A)}	38.0 ^{A)}	38.0 ^{A)}	36.9 ^{A)}	36.9 ^{A)}	35.4 ^{A)}	35.4 ^{A)}						
60	60		26.3 ^{B)}	26.3 ^{B)}	30.1 ^{B)}	30.1 ^{B)}	33.3 ^{B)}	33.3 ^{B)}	33.8 ^{B)}	33.8 ^{B)}	37.0 ^{B)}	37.0 ^{B)}	37.2 ^{A)}	37.2 ^{A)}	36.2 ^{A)}	36.2 ^{A)}	35.2 ^{A)}	35.2 ^{A)}	34.6 ^{A)}	34.6 ^{A)}	33.1 ^{A)}	33.1 ^{A)}	32.2 ^{A)}	32.2 ^{A)}	30.7 ^{A)}	30.7 ^{A)}						
64	64				23.9 ^{B)}	23.9 ^{B)}	27.1 ^{B)}	27.1 ^{B)}	29.8 ^{B)}	29.8 ^{B)}	29.7 ^{B)}	29.7 ^{B)}	33.2 ^{A)}	33.2 ^{A)}	32.2 ^{A)}	32.2 ^{A)}	31.2 ^{A)}	31.2 ^{A)}	30.5 ^{A)}	30.5 ^{A)}	28.9 ^{A)}	28.9 ^{A)}	27.9 ^{A)}	27.9 ^{A)}	26.6 ^{A)}	26.6 ^{A)}						
68	68				18.5 ^{B)}	18.5 ^{B)}	21.3 ^{B)}	21.3 ^{B)}	24.8 ^{B)}	24.8 ^{B)}	25.7 ^{B)}	25.7 ^{B)}	25.8 ^{C)}	25.8 ^{C)}	28.7 ^{A)}	28.7 ^{A)}	27.7 ^{A)}	27.7 ^{A)}	27.0 ^{A)}	27.0 ^{A)}	25.4 ^{A)}	25.4 ^{A)}	24.4 ^{A)}	24.4 ^{A)}	23.0 ^{A)}	23.0 ^{A)}						
72	72						16.0 ^{B)}	16.0 ^{B)}	19.5 ^{B)}	19.5 ^{B)}	22.1 ^{B)}	22.1 ^{B)}	21.9 ^{B)}	21.9 ^{B)}	24.5 ^{B)}	24.5 ^{B)}	24.6 ^{A)}	24.6 ^{A)}	23.9 ^{A)}	23.9 ^{A)}	22.3 ^{A)}	22.3 ^{A)}	21.3 ^{A)}	21.3 ^{A)}	19.8 ^{A)}	19.8 ^{A)}						
76	76								14.7 ^{B)}	14.7 ^{B)}	17.4 ^{B)}	17.4 ^{B)}	19.1 ^{B)}	19.1 ^{B)}	18.6 ^{B)}	18.6 ^{B)}	21.9 ^{A)}	21.9 ^{A)}	21.0 ^{A)}	21.0 ^{A)}	19.6 ^{A)}	19.6 ^{A)}	18.5 ^{A)}	18.5 ^{A)}	17.0 ^{A)}	17.0 ^{A)}						
80	80								10.9 ^{B)}	10.9 ^{B)}	13.0 ^{B)}	13.0 ^{B)}	15.5 ^{B)}	15.5 ^{B)}	15.7 ^{B)}	15.7 ^{B)}	15.9 ^{C)}	15.9 ^{C)}	18.5 ^{A)}	18.5 ^{A)}	17.1 ^{A)}	17.1 ^{A)}	16.1 ^{A)}	16.1 ^{A)}	14.6 ^{A)}	14.6 ^{A)}						
84	84										9.4 ^{B)}	9.4 ^{B)}	11.4 ^{B)}	11.4 ^{B)}	13.1 ^{B)}	13.1 ^{B)}	13.1 ^{B)}	13.1 ^{B)}	15.4 ^{B)}	15.4 ^{B)}	14.8 ^{A)}	14.8 ^{A)}	13.8 ^{A)}	13.8 ^{A)}	12.6 ^{A)}	12.6 ^{A)}						
88	88												8.2 ^{B)}	8.2 ^{B)}	10.0 ^{B)}	10.0 ^{B)}	11.3 ^{B)}	11.3 ^{B)}	11.0 ^{B)}	11.0 ^{B)}	13.0 ^{A)}	13.0 ^{A)}	12.2 ^{A)}	12.2 ^{A)}	11.1 ^{A)}	11.1 ^{A)}						
92	92													5.0 ^{B)}	5.0 ^{B)}	6.8 ^{B)}	6.8 ^{B)}	8.9 ^{B)}	8.9 ^{B)}	9.2 ^{B)}	9.2 ^{B)}	10.7 ^{A)}	10.7 ^{A)}	9.6 ^{A)}	9.6 ^{A)}							
96	96																				7.3 ^{B)}	7.3 ^{B)}	8.8 ^{B)}	8.8 ^{B)}	8.2 ^{A)}	8.2 ^{A)}						
100	100																						5.3 ^{B)}	5.3 ^{B)}	7.1 ^{A)}	7.1 ^{A)}						

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
 A) 87° B) 85° C) 80° D) 75° E) 65° F) 55° G) 45°



		S2 48 m																													
		W 24 m		W 30 m		W 36 m		W 42 m		W 48 m		W 54 m		W 60 m		W 66 m		W 72 m		W 78 m		W 84 m		W 90 m		W 96 m					
		87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax																
13	13	287.0 ^{A)}	287.0 ^{A)}																												
14	14	264.0 ^{A)}	264.0 ^{A)}	256.0 ^{A)}	256.0 ^{A)}																										
15	15	245.0 ^{A)}	246.0 ^{B)}	240.0 ^{A)}	240.0 ^{A)}																										
16	16	229.0 ^{A)}	229.0 ^{B)}	224.0 ^{A)}	224.0 ^{A)}	218.0 ^{A)}	218.0 ^{A)}																								
17	17	215.0 ^{A)}	215.0 ^{A)}	209.0 ^{A)}	210.0 ^{B)}	205.0 ^{A)}	205.0 ^{A)}	101.0 ^{A)}	101.0 ^{A)}																						
18	18	201.0 ^{A)}	201.0 ^{A)}	196.0 ^{A)}	197.0 ^{A)}	193.0 ^{A)}	193.0 ^{A)}	187.0 ^{A)}	187.0 ^{A)}																						
19	19	189.0 ^{A)}	189.0 ^{A)}	185.0 ^{A)}	185.0 ^{A)}	182.0 ^{A)}	182.0 ^{A)}	178.0 ^{A)}	178.0 ^{A)}	86.6 ^{A)}	86.6 ^{A)}																				
20	20	178.0 ^{A)}	178.0 ^{A)}	175.0 ^{A)}	175.0 ^{A)}	172.0 ^{A)}	172.0 ^{A)}	169.0 ^{A)}	169.0 ^{A)}	164.0 ^{A)}	164.0 ^{A)}																				
22	22	158.0 ^{A)}	158.0 ^{A)}	157.0 ^{A)}	157.0 ^{A)}	154.0 ^{A)}	154.0 ^{A)}	152.0 ^{A)}	152.0 ^{A)}	149.0 ^{A)}	149.0 ^{A)}	143.0 ^{A)}	143.0 ^{A)}																		
24	24	142.0 ^{A)}	142.0 ^{A)}	141.0 ^{A)}	141.0 ^{A)}	140.0 ^{A)}	140.0 ^{A)}	137.0 ^{A)}	137.0 ^{A)}	135.0 ^{A)}	135.0 ^{A)}	131.0 ^{A)}	131.0 ^{A)}	127.0 ^{A)}	127.0 ^{A)}	113.0 ^{A)}	113.0 ^{A)}														
26	26	128.0 ^{A)}	125.0 ^{A)}	125.0 ^{A)}	124.0 ^{A)}	124.0 ^{A)}	120.0 ^{A)}	120.0 ^{A)}	117.0 ^{A)}	117.0 ^{A)}	110.0 ^{A)}	110.0 ^{A)}	99.4 ^{A)}	99.4 ^{A)}	87.9 ^{A)}	87.9 ^{A)}															
28	28	116.0 ^{A)}	116.0 ^{A)}	116.0 ^{A)}	116.0 ^{A)}	117.0 ^{A)}	117.0 ^{A)}	115.0 ^{A)}	115.0 ^{A)}	113.0 ^{A)}	113.0 ^{A)}	110.0 ^{A)}	110.0 ^{A)}	108.0 ^{A)}	108.0 ^{A)}	104.0 ^{A)}	104.0 ^{A)}	96.7 ^{A)}	96.7 ^{A)}	86.2 ^{A)}	86.2 ^{A)}	75.4 ^{A)}	75.4 ^{A)}								
30	30	104.0 ^{A)}	104.0 ^{B)}	106.0 ^{A)}	106.0 ^{A)}	107.0 ^{A)}	107.0 ^{A)}	106.0 ^{A)}	106.0 ^{A)}	105.0 ^{A)}	105.0 ^{A)}	102.0 ^{A)}	102.0 ^{A)}	100.0 ^{A)}	100.0 ^{A)}	96.9 ^{A)}	96.9 ^{A)}	93.5 ^{B)}	93.5 ^{B)}	84.4 ^{A)}	84.4 ^{A)}	74.1 ^{A)}	74.1 ^{A)}	64.8 ^{A)}	64.8 ^{A)}	55.9 ^{A)}	55.9 ^{A)}				
32	32	93.4 ^{A)}	97.8 ^{A)}	97.8 ^{A)}	97.8 ^{A)}	98.0 ^{A)}	98.0 ^{A)}	97.5 ^{A)}	97.5 ^{A)}	96.6 ^{A)}	96.6 ^{A)}	94.1 ^{A)}	94.1 ^{A)}	92.7 ^{A)}	92.8 ^{B)}	89.9 ^{A)}	89.9 ^{A)}	88.6 ^{A)}	88.6 ^{A)}	82.6 ^{A)}	82.6 ^{A)}	72.7 ^{A)}	72.7 ^{A)}	63.9 ^{A)}	63.9 ^{A)}	55.3 ^{A)}	55.3 ^{A)}				
34	34	83.0 ^{B)}	90.1 ^{A)}	90.1 ^{A)}	90.5 ^{A)}	90.5 ^{A)}	89.9 ^{A)}	89.9 ^{A)}	89.7 ^{A)}	89.7 ^{A)}	87.6 ^{A)}	87.6 ^{A)}	86.2 ^{A)}	86.2 ^{A)}	83.5 ^{A)}	83.5 ^{A)}	82.6 ^{A)}	82.6 ^{A)}	79.1 ^{A)}	79.1 ^{A)}	72.0 ^{B)}	72.0 ^{B)}	62.9 ^{A)}	62.9 ^{A)}	54.6 ^{A)}	54.6 ^{A)}					
36	36	76.2 ^{B)}	81.3 ^{B)}	81.3 ^{B)}	84.0 ^{A)}	84.0 ^{A)}	83.4 ^{A)}	83.4 ^{A)}	83.1 ^{A)}	83.1 ^{A)}	81.4 ^{A)}	81.4 ^{A)}	80.4 ^{A)}	80.4 ^{A)}	77.8 ^{A)}	77.8 ^{A)}	76.7 ^{A)}	76.7 ^{A)}	74.0 ^{A)}	74.0 ^{A)}	69.9 ^{B)}	69.9 ^{B)}	62.6 ^{B)}	62.6 ^{B)}	53.9 ^{A)}	53.9 ^{A)}					
38	38	69.9 ^{B)}	73.0 ^{B)}	73.0 ^{B)}	78.1 ^{A)}	78.1 ^{A)}	77.6 ^{A)}	77.6 ^{A)}	77.2 ^{A)}	77.2 ^{A)}	75.7 ^{A)}	75.7 ^{A)}	74.9 ^{A)}	74.9 ^{A)}	72.6 ^{A)}	72.6 ^{A)}	72.0 ^{A)}	72.0 ^{A)}	69.2 ^{A)}	69.2 ^{A)}	65.4 ^{B)}	65.4 ^{B)}	61.0 ^{B)}	61.0 ^{B)}	53.5 ^{B)}	53.5 ^{B)}					
40	40	64.7 ^{B)}	65.4 ^{B)}	65.4 ^{B)}	72.5 ^{A)}	72.5 ^{A)}	72.2 ^{A)}	72.2 ^{A)}	72.0 ^{A)}	72.0 ^{A)}	70.4 ^{A)}	70.4 ^{A)}	70.1 ^{A)}	70.1 ^{A)}	68.0 ^{A)}	68.0 ^{A)}	67.4 ^{A)}	67.4 ^{A)}	65.1 ^{A)}	65.1 ^{A)}	62.0 ^{A)}	62.0 ^{A)}	58.3 ^{B)}	58.3 ^{B)}	52.4 ^{B)}	52.4 ^{B)}					
44	44	54.8 ^{B)}	55.5 ^{B)}	55.5 ^{B)}	58.7 ^{B)}	58.7 ^{B)}	62.9 ^{A)}	62.9 ^{A)}	62.6 ^{A)}	62.6 ^{A)}	61.4 ^{A)}	61.4 ^{A)}	61.2 ^{A)}	61.2 ^{A)}	59.5 ^{A)}	59.5 ^{A)}	59.1 ^{A)}	59.1 ^{A)}	57.3 ^{A)}	57.3 ^{A)}	55.0 ^{A)}	55.0 ^{A)}	52.9 ^{A)}	52.9 ^{A)}	49.3 ^{B)}	49.3 ^{B)}					
48	48	44.9 ^{B)}	48.0 ^{B)}	48.0 ^{B)}	49.3 ^{B)}	49.3 ^{B)}	53.5 ^{B)}	53.5 ^{B)}	55.0 ^{A)}	55.0 ^{A)}	53.7 ^{A)}	53.7 ^{A)}	53.8 ^{A)}	53.8 ^{A)}	52.1 ^{A)}	52.1 ^{A)}	52.1 ^{A)}	52.1 ^{A)}	50.6 ^{A)}	50.6 ^{A)}	48.6 ^{A)}	48.6 ^{A)}	46.6 ^{A)}	46.6 ^{A)}	44.7 ^{A)}	44.7 ^{A)}					
52	52	36.2 ^{B)}	40.0 ^{B)}	40.0 ^{B)}	42.4 ^{B)}	42.4 ^{B)}	43.4 ^{C)}	43.4 ^{C)}	48.7 ^{A)}	48.7 ^{A)}	47.6 ^{A)}	47.6 ^{A)}	47.2 ^{A)}	47.2 ^{A)}	45.7 ^{A)}	45.7 ^{A)}	45.8 ^{A)}	45.8 ^{A)}	44.2 ^{A)}	44.2 ^{A)}	42.7 ^{A)}	42.7 ^{A)}	41.4 ^{A)}	41.4 ^{A)}	39.4 ^{A)}	39.4 ^{A)}					
56	56	28.8 ^{B)}	32.3 ^{B)}	32.3 ^{B)}	36.2 ^{B)}	36.2 ^{B)}	36.9 ^{B)}	36.9 ^{B)}	38.9 ^{B)}	38.9 ^{B)}	42.2 ^{A)}	42.2 ^{A)}	41.9 ^{A)}	41.9 ^{A)}	40.2 ^{A)}	40.2 ^{A)}	40.3 ^{A)}	40.3 ^{A)}	38.9 ^{A)}	38.9 ^{A)}	37.3 ^{A)}	37.3 ^{A)}	36.4 ^{A)}	36.4 ^{A)}	34.6 ^{A)}	34.6 ^{A)}					
60	60	22.5 ^{B)}	25.5 ^{B)}	25.5 ^{B)}	29.5 ^{B)}	29.5 ^{B)}	32.1 ^{B)}	32.1 ^{B)}	33.0 ^{B)}	33.0 ^{B)}	36.1 ^{B)}	36.1 ^{B)}	37.3 ^{A)}	37.3 ^{A)}	35.7 ^{A)}	35.7 ^{A)}	35.5 ^{A)}	35.5 ^{A)}	34.1 ^{A)}	34.1 ^{A)}	32.5 ^{A)}	32.5 ^{A)}	31.7 ^{A)}	31.7 ^{A)}	30.2 ^{A)}	30.2 ^{A)}					
64	64		19.5 ^{B)}	19.5 ^{B)}	23.2 ^{B)}	23.2 ^{B)}	26.5 ^{B)}	26.5 ^{B)}	28.3 ^{B)}	28.3 ^{B)}	28.8 ^{B)}	28.8 ^{B)}	33.2 ^{A)}	33.2 ^{A)}	31.7 ^{A)}	31.7 ^{A)}	31.5 ^{A)}	31.5 ^{A)}	30.0 ^{A)}	30.0 ^{A)}	28.4 ^{A)}	28.4 ^{A)}	27.4 ^{A)}	27.4 ^{A)}	26.1 ^{A)}	26.1 ^{A)}					
68	68				17.7 ^{B)}	17.7 ^{B)}	20.7 ^{B)}	20.7 ^{B)}	23.9 ^{B)}	23.9 ^{B)}	24.0 ^{B)}	24.0 ^{B)}	25.3 ^{B)}	25.3 ^{B)}	28.2 ^{A)}	28.2 ^{A)}	27.9 ^{A)}	27.9 ^{A)}	26.5 ^{A)}	26.5 ^{A)}	24.9 ^{A)}	24.9 ^{A)}	23.9 ^{A)}	23.9 ^{A)}	22.4 ^{A)}	22.4 ^{A)}					
72	72				13.1 ^{B)}	13.1 ^{B)}	15.6 ^{B)}	15.6 ^{B)}	18.8 ^{B)}	18.8 ^{B)}	20.6 ^{B)}	20.6 ^{B)}	21.2 ^{B)}	21.2 ^{B)}	23.8 ^{B)}	23.8 ^{B)}	24.8 ^{A)}	24.8 ^{A)}	23.4 ^{A)}	23.4 ^{A)}	21.8 ^{A)}	21.8 ^{A)}	20.9 ^{A)}	20.9 ^{A)}	19.3 ^{A)}	19.3 ^{A)}					
76	76						11.2 ^{B)}	11.2 ^{B)}	14.0 ^{B)}	14.0 ^{B)}	16.6 ^{B)}	16.6 ^{B)}	17.8 ^{B)}	17.8 ^{B)}	18.0 ^{B)}	18.0 ^{B)}	22.0 ^{A)}	22.0 ^{A)}	20.6 ^{A)}	20.6 ^{A)}	19.1 ^{A)}	19.1 ^{A)}	18.1 ^{A)}	18.1 ^{A)}	16.6 ^{A)}	16.6 ^{A)}					
80	80								10.4 ^{B)}	10.4 ^{B)}	12.4 ^{B)}	12.4 ^{B)}	14.7 ^{B)}	14.7 ^{B)}	14.3 ^{B)}	14.3 ^{B)}	15.4 ^{B)}	15.4 ^{B)}	18.1 ^{A)}	18.1 ^{A)}	16.6 ^{A)}	16.6 ^{A)}	15.7 ^{A)}	15.7 ^{A)}	14.2 ^{A)}	14.2 ^{A)}					
84	84								7.1 ^{B)}	7.1 ^{B)}	8.8 ^{B)}	8.8 ^{B)}	11.2 ^{B)}	11.2 ^{B)}	12.0 ^{B)}	12.0 ^{B)}	12.6 ^{B)}	12.6 ^{B)}	14.7 ^{B)}	14.7 ^{B)}	14.4 ^{A)}	14.4 ^{A)}	13.4 ^{A)}	13.4 ^{A)}	12.3 ^{A)}	12.3 ^{A)}					
88	88													7.9 ^{B)}	7.9 ^{B)}	9.4 ^{B)}	9.4 ^{B)}	10.4 ^{B)}	10.4 ^{B)}	10.7 ^{B)}	10.7 ^{B)}	12.6 ^{A)}	12.6 ^{A)}	11.9 ^{A)}	11.9 ^{A)}	10.7 ^{A)}	10.7 ^{A)}				
92	92														6.3 ^{B)}	6.3 ^{B)}	8.3 ^{B)}	8.3 ^{B)}	8.2 ^{B)}	8.2 ^{B)}	8.2 ^{B)}	8.2 ^{B)}	10.4 ^{A)}	10.4 ^{A)}	9.2 ^{A)}	9.2 ^{A)}					
96	96																	6.4 ^{B)}	6.4 ^{B)}	6.4 ^{B)}	6.4 ^{B)}	8.2 ^{B)}	8.2 ^{B)}	8.2 ^{B)}	8.2 ^{B)}	7.9 ^{A)}	7.9 ^{A)}				
100	100																									6.8 ^{A)}	6.8 ^{A)}				

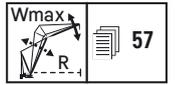
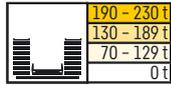
1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
 A) 87° B) 85° C) 80° D) 75° E) 65° F) 55° G) 45°



S2 54 m

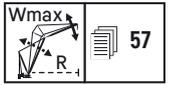
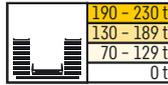
m	W 24 m		W 30 m		W 36 m		W 42 m		W 48 m		W 54 m		W 60 m		W 66 m		W 72 m		W 78 m		W 84 m		W 90 m		W 96 m		m		
	87/85* Wmax	87/85* Wmax	87/85* Wmax	87/85* Wmax	87/85* Wmax	87/85* Wmax	87/85* Wmax	87/85* Wmax	87/85* Wmax	87/85* Wmax	87/85* Wmax		87/85* Wmax																
13	267.0 ^{A)}	267.0 ^{A)}																									13		
14	253.0 ^{A)}	253.0 ^{A)}																										14	
15	235.0 ^{A)}	235.0 ^{A)}	226.0 ^{A)}	226.0 ^{A)}																								15	
16	224.0 ^{B)}	224.0 ^{B)}	214.0 ^{A)}	214.0 ^{A)}																								16	
17	209.0 ^{B)}	209.0 ^{B)}	200.0 ^{A)}	200.0 ^{A)}	195.0 ^{A)}	195.0 ^{A)}																						17	
18	196.0 ^{B)}	196.0 ^{B)}	192.0 ^{B)}	192.0 ^{B)}	185.0 ^{A)}	185.0 ^{A)}	175.0 ^{A)}	175.0 ^{A)}																				18	
19	184.0 ^{B)}	185.0 ^{B)}	181.0 ^{B)}	181.0 ^{B)}	174.0 ^{A)}	174.0 ^{A)}	168.0 ^{A)}	168.0 ^{A)}																				19	
20	173.0 ^{B)}	174.0 ^{B)}	170.0 ^{B)}	170.0 ^{B)}	167.0 ^{B)}	167.0 ^{B)}	160.0 ^{A)}	160.0 ^{A)}	153.0 ^{A)}	153.0 ^{A)}																		20	
22	154.0 ^{B)}	154.0 ^{B)}	153.0 ^{B)}	153.0 ^{B)}	151.0 ^{B)}	151.0 ^{B)}	146.0 ^{B)}	146.0 ^{B)}	141.0 ^{B)}	141.0 ^{B)}	134.0 ^{A)}	134.0 ^{A)}															22		
24	138.0 ^{B)}	138.0 ^{B)}	138.0 ^{B)}	138.0 ^{B)}	137.0 ^{B)}	137.0 ^{B)}	133.0 ^{B)}	133.0 ^{B)}	130.0 ^{B)}	130.0 ^{B)}	125.0 ^{A)}	125.0 ^{A)}	117.0 ^{A)}	117.0 ^{A)}													24		
26	126.0 ^{A)}	126.0 ^{A)}	124.0 ^{B)}	124.0 ^{A)}	124.0 ^{B)}	124.0 ^{B)}	121.0 ^{B)}	121.0 ^{B)}	119.0 ^{B)}	119.0 ^{B)}	117.0 ^{B)}	117.0 ^{B)}	110.0 ^{A)}	110.0 ^{A)}	103.0 ^{A)}	103.0 ^{A)}	91.8 ^{A)}	91.8 ^{A)}										26	
28	116.0 ^{A)}	116.0 ^{A)}	114.0 ^{A)}	114.0 ^{A)}	113.0 ^{B)}	113.0 ^{B)}	111.0 ^{B)}	111.0 ^{B)}	110.0 ^{B)}	110.0 ^{B)}	107.0 ^{B)}	107.0 ^{B)}	104.0 ^{B)}	104.0 ^{B)}	98.4 ^{A)}	98.4 ^{A)}	89.8 ^{A)}	89.8 ^{A)}	79.6 ^{A)}	79.6 ^{A)}	69.8 ^{A)}	69.8 ^{A)}						28	
30	103.0 ^{B)}	103.0 ^{B)}	105.0 ^{A)}	105.0 ^{A)}	103.0 ^{A)}	103.0 ^{A)}	102.0 ^{B)}	102.0 ^{B)}	101.0 ^{B)}	101.0 ^{B)}	99.2 ^{B)}	99.2 ^{B)}	96.3 ^{B)}	96.3 ^{B)}	94.3 ^{B)}	94.3 ^{B)}	87.6 ^{A)}	87.6 ^{A)}	78.1 ^{A)}	78.1 ^{A)}	68.6 ^{A)}	68.6 ^{A)}	60.4 ^{A)}	60.4 ^{A)}				30	
32	93.4 ^{B)}	93.4 ^{B)}	96.9 ^{A)}	96.9 ^{A)}	89.9 ^{A)}	89.9 ^{A)}	86.5 ^{A)}	86.5 ^{A)}	83.3 ^{B)}	83.3 ^{B)}	81.7 ^{B)}	81.7 ^{B)}	83.1 ^{B)}	83.1 ^{B)}	81.4 ^{B)}	81.4 ^{B)}	79.0 ^{B)}	79.0 ^{B)}	76.7 ^{B)}	76.7 ^{B)}	67.4 ^{A)}	67.4 ^{A)}	59.4 ^{A)}	59.4 ^{A)}	51.5 ^{A)}	51.5 ^{A)}		32	
34	83.3 ^{B)}	83.3 ^{B)}	89.9 ^{A)}	89.9 ^{A)}	89.0 ^{A)}	89.0 ^{A)}	86.5 ^{A)}	86.5 ^{A)}	86.1 ^{B)}	86.1 ^{B)}	85.2 ^{B)}	85.2 ^{B)}	83.1 ^{B)}	83.1 ^{B)}	81.4 ^{B)}	81.4 ^{B)}	84.5 ^{B)}	84.5 ^{B)}	76.7 ^{B)}	76.7 ^{B)}	67.4 ^{A)}	67.4 ^{A)}	59.4 ^{A)}	59.4 ^{A)}	50.9 ^{A)}	50.9 ^{A)}		34	
36	74.8 ^{B)}	74.8 ^{B)}	80.8 ^{B)}	80.8 ^{B)}	83.2 ^{A)}	83.2 ^{A)}	80.6 ^{A)}	80.6 ^{A)}	79.5 ^{B)}	79.5 ^{B)}	79.2 ^{B)}	79.2 ^{B)}	77.3 ^{B)}	77.3 ^{B)}	76.1 ^{B)}	76.1 ^{B)}	73.7 ^{B)}	73.7 ^{B)}	71.0 ^{B)}	71.0 ^{B)}	65.9 ^{B)}	65.9 ^{B)}	58.1 ^{B)}	58.1 ^{B)}	50.1 ^{A)}	50.1 ^{A)}		36	
38	68.6 ^{B)}	68.6 ^{B)}	73.0 ^{B)}	73.0 ^{B)}	77.8 ^{A)}	77.8 ^{A)}	75.5 ^{A)}	75.5 ^{A)}	74.0 ^{A)}	74.0 ^{A)}	73.3 ^{B)}	73.3 ^{B)}	72.0 ^{B)}	72.0 ^{B)}	71.1 ^{B)}	71.1 ^{B)}	68.9 ^{B)}	68.9 ^{B)}	66.2 ^{B)}	66.2 ^{B)}	62.8 ^{B)}	62.8 ^{B)}	57.3 ^{B)}	57.3 ^{B)}	49.6 ^{B)}	49.6 ^{B)}		38	
40	62.6 ^{B)}	62.6 ^{B)}	65.4 ^{B)}	65.4 ^{B)}	72.4 ^{A)}	72.4 ^{A)}	71.1 ^{A)}	71.1 ^{A)}	69.5 ^{A)}	69.5 ^{A)}	68.3 ^{A)}	68.3 ^{A)}	67.1 ^{B)}	67.1 ^{B)}	66.4 ^{B)}	66.4 ^{B)}	64.6 ^{B)}	64.6 ^{B)}	62.1 ^{B)}	62.1 ^{B)}	59.4 ^{B)}	59.4 ^{B)}	55.2 ^{B)}	55.2 ^{B)}	48.8 ^{B)}	48.8 ^{B)}		40	
44	53.3 ^{B)}	53.3 ^{B)}	54.6 ^{B)}	54.6 ^{B)}	58.7 ^{B)}	58.7 ^{B)}	62.2 ^{A)}	62.2 ^{A)}	61.7 ^{A)}	61.7 ^{A)}	60.2 ^{A)}	60.2 ^{A)}	58.4 ^{A)}	58.4 ^{A)}	57.7 ^{B)}	57.7 ^{B)}	56.5 ^{B)}	56.5 ^{B)}	54.4 ^{B)}	54.4 ^{B)}	52.2 ^{B)}	52.2 ^{B)}	50.3 ^{B)}	50.3 ^{B)}	46.8 ^{B)}	46.8 ^{B)}		44	
48	44.3 ^{B)}	44.3 ^{B)}	46.3 ^{B)}	46.3 ^{B)}	48.5 ^{B)}	48.5 ^{B)}	52.6 ^{B)}	52.6 ^{B)}	54.4 ^{A)}	54.4 ^{A)}	53.7 ^{A)}	53.7 ^{A)}	51.8 ^{A)}	51.8 ^{A)}	50.7 ^{A)}	50.7 ^{A)}	49.3 ^{A)}	49.3 ^{A)}	47.6 ^{B)}	47.6 ^{B)}	45.8 ^{B)}	45.8 ^{B)}	44.3 ^{B)}	44.3 ^{B)}	42.1 ^{B)}	42.1 ^{B)}		48	
52	35.8 ^{B)}	35.8 ^{B)}	39.2 ^{B)}	39.2 ^{B)}	40.8 ^{B)}	40.8 ^{B)}	42.3 ^{B)}	42.3 ^{B)}	48.1 ^{A)}	48.1 ^{A)}	47.7 ^{A)}	47.7 ^{A)}	46.6 ^{A)}	46.6 ^{A)}	45.2 ^{A)}	45.2 ^{A)}	43.8 ^{A)}	43.8 ^{A)}	41.8 ^{B)}	41.8 ^{B)}	39.9 ^{B)}	39.9 ^{B)}	38.8 ^{B)}	38.8 ^{B)}	36.9 ^{B)}	36.9 ^{B)}		52	
56	28.3 ^{B)}	28.3 ^{B)}	31.8 ^{B)}	31.8 ^{B)}	35.2 ^{B)}	35.2 ^{B)}	35.7 ^{B)}	35.7 ^{B)}	38.4 ^{B)}	38.4 ^{B)}	42.2 ^{A)}	42.2 ^{A)}	41.3 ^{A)}	41.3 ^{A)}	40.5 ^{A)}	40.5 ^{A)}	39.2 ^{A)}	39.2 ^{A)}	37.3 ^{A)}	37.3 ^{A)}	35.1 ^{A)}	35.1 ^{A)}	33.9 ^{A)}	33.9 ^{A)}	32.1 ^{B)}	32.1 ^{B)}		56	
60	21.9 ^{B)}	21.9 ^{B)}	24.9 ^{B)}	24.9 ^{B)}	29.1 ^{B)}	29.1 ^{B)}	30.3 ^{B)}	30.3 ^{B)}	31.9 ^{B)}	31.9 ^{B)}	35.9 ^{B)}	35.9 ^{B)}	36.7 ^{A)}	36.7 ^{A)}	36.0 ^{A)}	36.0 ^{A)}	35.0 ^{A)}	35.0 ^{A)}	33.3 ^{A)}	33.3 ^{A)}	31.4 ^{A)}	31.4 ^{A)}	30.0 ^{A)}	30.0 ^{A)}	28.2 ^{A)}	28.2 ^{A)}		60	
64	16.2 ^{B)}	16.2 ^{B)}	18.9 ^{B)}	18.9 ^{B)}	22.9 ^{B)}	22.9 ^{B)}	25.3 ^{B)}	25.3 ^{B)}	26.7 ^{B)}	26.7 ^{B)}	28.1 ^{B)}	28.1 ^{B)}	32.7 ^{A)}	32.7 ^{A)}	31.9 ^{A)}	31.9 ^{A)}	31.0 ^{A)}	31.0 ^{A)}	29.5 ^{A)}	29.5 ^{A)}	27.8 ^{A)}	27.8 ^{A)}	26.8 ^{A)}	26.8 ^{A)}	24.8 ^{A)}	24.8 ^{A)}		64	
68			13.9 ^{B)}	13.9 ^{B)}	17.3 ^{B)}	17.3 ^{B)}	19.9 ^{B)}	19.9 ^{B)}	22.7 ^{B)}	22.7 ^{B)}	23.4 ^{B)}	23.4 ^{B)}	24.8 ^{B)}	24.8 ^{B)}	28.3 ^{A)}	28.3 ^{A)}	27.5 ^{A)}	27.5 ^{A)}	26.0 ^{A)}	26.0 ^{A)}	24.5 ^{A)}	24.5 ^{A)}	23.4 ^{A)}	23.4 ^{A)}	21.8 ^{A)}	21.8 ^{A)}		68	
72					12.7 ^{B)}	12.7 ^{B)}	14.8 ^{B)}	14.8 ^{B)}	18.2 ^{B)}	18.2 ^{B)}	19.6 ^{B)}	19.6 ^{B)}	20.3 ^{B)}	20.3 ^{B)}	23.7 ^{B)}	23.7 ^{B)}	24.4 ^{A)}	24.4 ^{A)}	22.9 ^{A)}	22.9 ^{A)}	21.4 ^{A)}	21.4 ^{A)}	20.4 ^{A)}	20.4 ^{A)}	18.9 ^{A)}	18.9 ^{A)}		72	
76					9.0 ^{B)}	9.0 ^{B)}	10.6 ^{B)}	10.6 ^{B)}	13.6 ^{B)}	13.6 ^{B)}	16.0 ^{B)}	16.0 ^{B)}	16.6 ^{B)}	16.6 ^{B)}	17.5 ^{B)}	17.5 ^{B)}	21.5 ^{A)}	21.5 ^{A)}	20.1 ^{A)}	20.1 ^{A)}	18.7 ^{A)}	18.7 ^{A)}	17.6 ^{A)}	17.6 ^{A)}	16.1 ^{A)}	16.1 ^{A)}		76	
80							7.2 ^{B)}	7.2 ^{B)}	9.7 ^{B)}	9.7 ^{B)}	12.1 ^{B)}	12.1 ^{B)}	13.6 ^{B)}	13.6 ^{B)}	13.9 ^{B)}	13.9 ^{B)}	14.8 ^{B)}	14.8 ^{B)}	17.7 ^{A)}	17.7 ^{A)}	16.2 ^{A)}	16.2 ^{A)}	15.2 ^{A)}	15.2 ^{A)}	13.8 ^{A)}	13.8 ^{A)}		80	
84									6.5 ^{B)}	6.5 ^{B)}	8.6 ^{B)}	8.6 ^{B)}	10.7 ^{B)}	10.7 ^{B)}	11.3 ^{B)}	11.3 ^{B)}	11.9 ^{B)}	11.9 ^{B)}	14.2 ^{B)}	14.2 ^{B)}	14.0 ^{A)}	14.0 ^{A)}	13.1 ^{A)}	13.1 ^{A)}	11.9 ^{A)}	11.9 ^{A)}		84	
88														7.5 ^{B)}	7.5 ^{B)}	9.0 ^{B)}	9.0 ^{B)}	9.6 ^{B)}	9.6 ^{B)}	12.3 ^{A)}	12.3 ^{A)}	11.5 ^{A)}	11.5 ^{A)}	10.3 ^{A)}	10.3 ^{A)}		88		
92																					7.5 ^{B)}	7.5 ^{B)}	7.4 ^{B)}	7.4 ^{B)}	10.1 ^{A)}	10.1 ^{A)}		92	
96																								7.8 ^{B)}	7.8 ^{B)}	8.9 ^{A)}	8.9 ^{A)}		96
100																										6.4 ^{A)}	6.4 ^{A)}		100

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
A) 87° B) 85° C) 80° D) 75° E) 65° F) 55° G) 45°



		S2 60 m																															
		W 24 m		W 30 m		W 36 m		W 42 m		W 48 m		W 54 m		W 60 m		W 66 m		W 72 m		W 78 m		W 84 m		W 90 m		W 96 m							
		87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax																
13	13	246.0 ^{A)}	246.0 ^{A)}																														
14	14	236.0 ^{A)}	236.0 ^{A)}																														
15	15	223.0 ^{A)}	223.0 ^{A)}	209.0 ^{A)}	209.0 ^{A)}																												
16	16	208.0 ^{A)}	211.0 ^{C)}	202.0 ^{A)}	202.0 ^{A)}																												
17	17	204.0 ^{B)}	204.0 ^{B)}	190.0 ^{A)}	190.0 ^{A)}	182.0 ^{A)}	182.0 ^{A)}																										
18	18	191.0 ^{B)}	191.0 ^{B)}	178.0 ^{A)}	181.0 ^{C)}	174.0 ^{A)}	174.0 ^{A)}																										
19	19	180.0 ^{B)}	181.0 ^{C)}	176.0 ^{B)}	176.0 ^{B)}	165.0 ^{A)}	165.0 ^{A)}	158.0 ^{A)}	158.0 ^{A)}																								
20	20	170.0 ^{B)}	171.0 ^{C)}	166.0 ^{B)}	166.0 ^{B)}	163.0 ^{B)}	163.0 ^{B)}	152.0 ^{A)}	152.0 ^{A)}	141.0 ^{A)}	141.0 ^{A)}																						
22	22	151.0 ^{B)}	152.0 ^{B)}	149.0 ^{B)}	150.0 ^{C)}	147.0 ^{B)}	147.0 ^{B)}	144.0 ^{B)}	144.0 ^{B)}	133.0 ^{A)}	133.0 ^{A)}	124.0 ^{A)}	124.0 ^{A)}																				
24	24	136.0 ^{B)}	136.0 ^{B)}	135.0 ^{B)}	135.0 ^{B)}	133.0 ^{B)}	134.0 ^{B)}	131.0 ^{B)}	131.0 ^{B)}	127.0 ^{B)}	127.0 ^{B)}	117.0 ^{A)}	117.0 ^{A)}	108.0 ^{A)}	108.0 ^{A)}																		
26	26	123.0 ^{B)}	123.0 ^{C)}	122.0 ^{B)}	122.0 ^{C)}	122.0 ^{B)}	122.0 ^{B)}	119.0 ^{B)}	119.0 ^{B)}	116.0 ^{B)}	116.0 ^{B)}	114.0 ^{B)}	114.0 ^{B)}	103.0 ^{A)}	103.0 ^{A)}	95.4 ^{A)}	95.4 ^{A)}																
28	28	112.0 ^{B)}	112.0 ^{B)}	111.0 ^{B)}	111.0 ^{B)}	111.0 ^{B)}	111.0 ^{B)}	110.0 ^{B)}	110.0 ^{B)}	107.0 ^{B)}	107.0 ^{B)}	104.0 ^{B)}	104.0 ^{B)}	101.0 ^{B)}	101.0 ^{B)}	91.9 ^{A)}	91.9 ^{A)}	83.6 ^{A)}	83.6 ^{A)}	74.4 ^{A)}	74.4 ^{A)}												
30	30	102.0 ^{B)}	101.0 ^{B)}	101.0 ^{B)}	98.2 ^{B)}	98.2 ^{B)}	96.4 ^{B)}	96.4 ^{B)}	93.4 ^{B)}	93.4 ^{B)}	90.7 ^{B)}	90.7 ^{B)}	81.5 ^{A)}	81.5 ^{A)}	72.9 ^{A)}	72.9 ^{A)}	64.1 ^{A)}	64.1 ^{A)}															
32	32	92.3 ^{B)}	93.2 ^{B)}	93.2 ^{B)}	93.2 ^{B)}	93.3 ^{B)}	93.3 ^{B)}	93.1 ^{B)}	93.1 ^{B)}	91.1 ^{B)}	91.1 ^{B)}	89.5 ^{B)}	89.5 ^{B)}	86.8 ^{B)}	86.8 ^{B)}	85.2 ^{B)}	85.2 ^{B)}	80.9 ^{B)}	80.9 ^{B)}	71.4 ^{A)}	71.4 ^{A)}	63.0 ^{A)}	63.0 ^{A)}	55.6 ^{A)}	55.6 ^{A)}								
34	34	82.7 ^{B)}	86.1 ^{B)}	86.1 ^{B)}	86.0 ^{B)}	86.0 ^{B)}	85.6 ^{B)}	85.6 ^{B)}	84.4 ^{B)}	84.4 ^{B)}	83.2 ^{B)}	83.2 ^{B)}	80.6 ^{B)}	80.6 ^{B)}	79.1 ^{B)}	79.1 ^{B)}	76.8 ^{B)}	76.8 ^{B)}	71.2 ^{B)}	71.2 ^{B)}	61.8 ^{A)}	61.8 ^{A)}	54.6 ^{A)}	54.6 ^{A)}	47.6 ^{A)}	47.6 ^{A)}							
36	36	73.1 ^{B)}	79.5 ^{B)}	79.5 ^{B)}	79.8 ^{B)}	79.8 ^{B)}	79.2 ^{B)}	79.2 ^{B)}	78.1 ^{B)}	78.1 ^{B)}	77.3 ^{B)}	77.3 ^{B)}	75.1 ^{B)}	75.1 ^{B)}	73.8 ^{B)}	73.8 ^{B)}	71.2 ^{B)}	71.2 ^{B)}	68.2 ^{B)}	68.2 ^{B)}	61.6 ^{B)}	61.6 ^{B)}	53.7 ^{A)}	53.7 ^{A)}	46.8 ^{A)}	46.8 ^{A)}							
38	38	66.7 ^{B)}	72.1 ^{B)}	73.9 ^{B)}	73.9 ^{B)}	73.5 ^{B)}	73.5 ^{B)}	72.4 ^{B)}	72.4 ^{B)}	72.0 ^{B)}	72.0 ^{B)}	70.2 ^{B)}	70.2 ^{B)}	68.9 ^{B)}	68.9 ^{B)}	66.9 ^{B)}	66.9 ^{B)}	64.0 ^{B)}	64.0 ^{B)}	59.8 ^{B)}	59.8 ^{B)}	53.4 ^{B)}	53.4 ^{B)}	45.8 ^{A)}	45.8 ^{A)}								
40	40	60.7 ^{B)}	64.8 ^{B)}	69.0 ^{A)}	69.0 ^{A)}	68.4 ^{B)}	68.4 ^{B)}	67.3 ^{B)}	67.3 ^{B)}	67.0 ^{B)}	67.0 ^{B)}	65.6 ^{B)}	65.6 ^{B)}	64.6 ^{B)}	64.6 ^{B)}	62.5 ^{B)}	62.5 ^{B)}	60.1 ^{B)}	60.1 ^{B)}	57.1 ^{B)}	57.1 ^{B)}	52.2 ^{B)}	52.2 ^{B)}	45.4 ^{B)}	45.4 ^{B)}								
44	44	50.7 ^{B)}	52.9 ^{B)}	58.0 ^{B)}	58.0 ^{B)}	59.9 ^{A)}	59.9 ^{A)}	58.6 ^{B)}	58.6 ^{B)}	58.2 ^{B)}	58.2 ^{B)}	57.0 ^{B)}	57.0 ^{B)}	56.4 ^{B)}	56.4 ^{B)}	55.2 ^{B)}	55.2 ^{B)}	52.7 ^{B)}	52.7 ^{B)}	50.5 ^{B)}	50.5 ^{B)}	48.5 ^{B)}	48.5 ^{B)}	43.7 ^{B)}	43.7 ^{B)}								
48	48	42.4 ^{B)}	43.8 ^{B)}	47.0 ^{C)}	47.0 ^{C)}	52.1 ^{B)}	52.1 ^{B)}	51.7 ^{A)}	51.7 ^{A)}	50.8 ^{B)}	50.8 ^{B)}	49.7 ^{B)}	49.7 ^{B)}	49.3 ^{B)}	49.3 ^{B)}	48.1 ^{B)}	48.1 ^{B)}	46.6 ^{B)}	46.6 ^{B)}	44.3 ^{B)}	44.3 ^{B)}	42.8 ^{B)}	42.8 ^{B)}	40.1 ^{B)}	40.1 ^{B)}								
52	52	34.2 ^{B)}	37.1 ^{B)}	39.4 ^{B)}	39.4 ^{B)}	42.2 ^{B)}	42.2 ^{B)}	46.4 ^{A)}	46.4 ^{A)}	45.2 ^{A)}	45.2 ^{A)}	43.7 ^{B)}	43.7 ^{B)}	43.0 ^{B)}	43.0 ^{B)}	42.1 ^{B)}	42.1 ^{B)}	40.5 ^{B)}	40.5 ^{B)}	38.9 ^{B)}	38.9 ^{B)}	37.5 ^{B)}	37.5 ^{B)}	35.7 ^{B)}	35.7 ^{B)}								
56	56	26.8 ^{B)}	30.4 ^{B)}	33.1 ^{B)}	33.1 ^{B)}	34.9 ^{B)}	34.9 ^{B)}	37.7 ^{B)}	37.7 ^{B)}	40.6 ^{A)}	40.6 ^{A)}	39.0 ^{A)}	39.0 ^{A)}	37.9 ^{A)}	37.9 ^{A)}	36.9 ^{B)}	36.9 ^{B)}	35.3 ^{B)}	35.3 ^{B)}	33.7 ^{B)}	33.7 ^{B)}	32.7 ^{B)}	32.7 ^{B)}	31.1 ^{B)}	31.1 ^{B)}								
60	60	20.4 ^{B)}	23.7 ^{B)}	27.4 ^{B)}	27.4 ^{B)}	29.0 ^{B)}	29.0 ^{B)}	30.9 ^{C)}	30.9 ^{C)}	35.0 ^{B)}	35.0 ^{B)}	35.2 ^{A)}	35.2 ^{A)}	34.0 ^{A)}	34.0 ^{A)}	32.7 ^{A)}	32.7 ^{A)}	30.8 ^{B)}	30.8 ^{B)}	29.3 ^{B)}	29.3 ^{B)}	28.2 ^{B)}	28.2 ^{B)}	26.6 ^{B)}	26.6 ^{B)}								
64	64	14.8 ^{B)}	17.7 ^{B)}	21.8 ^{B)}	21.8 ^{B)}	24.3 ^{B)}	24.3 ^{B)}	25.3 ^{B)}	25.3 ^{B)}	27.3 ^{B)}	27.3 ^{B)}	32.0 ^{A)}	32.0 ^{A)}	30.7 ^{A)}	30.7 ^{A)}	29.3 ^{A)}	29.3 ^{A)}	27.5 ^{A)}	27.5 ^{A)}	25.5 ^{A)}	25.5 ^{A)}	24.2 ^{B)}	24.2 ^{B)}	22.8 ^{B)}	22.8 ^{B)}								
68	68	10.5 ^{B)}	12.6 ^{B)}	16.2 ^{B)}	16.2 ^{B)}	19.3 ^{B)}	19.3 ^{B)}	20.9 ^{B)}	20.9 ^{B)}	22.3 ^{B)}	22.3 ^{B)}	24.2 ^{B)}	24.2 ^{B)}	27.8 ^{A)}	27.8 ^{A)}	26.4 ^{A)}	26.4 ^{A)}	24.6 ^{A)}	24.6 ^{A)}	22.8 ^{A)}	22.8 ^{A)}	21.4 ^{A)}	21.4 ^{A)}	19.8 ^{A)}	19.8 ^{A)}								
72	72		8.8 ^{B)}	11.7 ^{B)}	11.7 ^{B)}	14.4 ^{B)}	14.4 ^{B)}	16.7 ^{B)}	16.7 ^{B)}	18.1 ^{B)}	18.1 ^{B)}	19.7 ^{B)}	19.7 ^{B)}	23.0 ^{B)}	23.0 ^{B)}	23.7 ^{A)}	23.7 ^{A)}	22.1 ^{A)}	22.1 ^{A)}	20.3 ^{A)}	20.3 ^{A)}	19.0 ^{A)}	19.0 ^{A)}	17.4 ^{A)}	17.4 ^{A)}								
76	76			8.0 ^{B)}	8.0 ^{B)}	10.1 ^{B)}	10.1 ^{B)}	12.7 ^{B)}	12.7 ^{B)}	14.4 ^{B)}	14.4 ^{B)}	15.2 ^{B)}	15.2 ^{B)}	16.4 ^{B)}	16.4 ^{B)}	21.0 ^{A)}	21.0 ^{A)}	19.7 ^{A)}	19.7 ^{A)}	18.0 ^{A)}	18.0 ^{A)}	16.8 ^{A)}	16.8 ^{A)}	15.1 ^{A)}	15.1 ^{A)}								
80	80					5.5 ^{A)}	5.5 ^{A)}	9.0 ^{B)}	9.0 ^{B)}	11.3 ^{B)}	11.3 ^{B)}	12.3 ^{B)}	12.3 ^{B)}	13.1 ^{B)}	13.1 ^{B)}	14.5 ^{B)}	14.5 ^{B)}	17.2 ^{A)}	17.2 ^{A)}	15.7 ^{A)}	15.7 ^{A)}	14.7 ^{A)}	14.7 ^{A)}	13.1 ^{A)}	13.1 ^{A)}								
84	84							5.7 ^{B)}	5.7 ^{B)}	8.0 ^{B)}	8.0 ^{B)}	9.7 ^{B)}	9.7 ^{B)}	10.5 ^{B)}	10.5 ^{B)}	11.6 ^{B)}	11.6 ^{B)}	13.6 ^{B)}	13.6 ^{B)}	13.5 ^{A)}	13.5 ^{A)}	12.8 ^{A)}	12.8 ^{A)}	11.5 ^{A)}	11.5 ^{A)}								
88	88																	8.5 ^{B)}	8.5 ^{B)}	9.0 ^{B)}	9.0 ^{B)}	11.9 ^{A)}	11.9 ^{A)}	11.1 ^{A)}	11.1 ^{A)}								
92	92																	6.4 ^{B)}	6.4 ^{B)}	6.6 ^{B)}	6.6 ^{B)}	7.0 ^{B)}	7.0 ^{B)}	7.3 ^{B)}	7.3 ^{B)}								
96	96																					5.3 ^{C)}	5.3 ^{C)}	5.3 ^{C)}	5.3 ^{C)}								
100	100																																

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
A) 87° B) 85° C) 80° D) 75° E) 65° F) 55° G) 45°



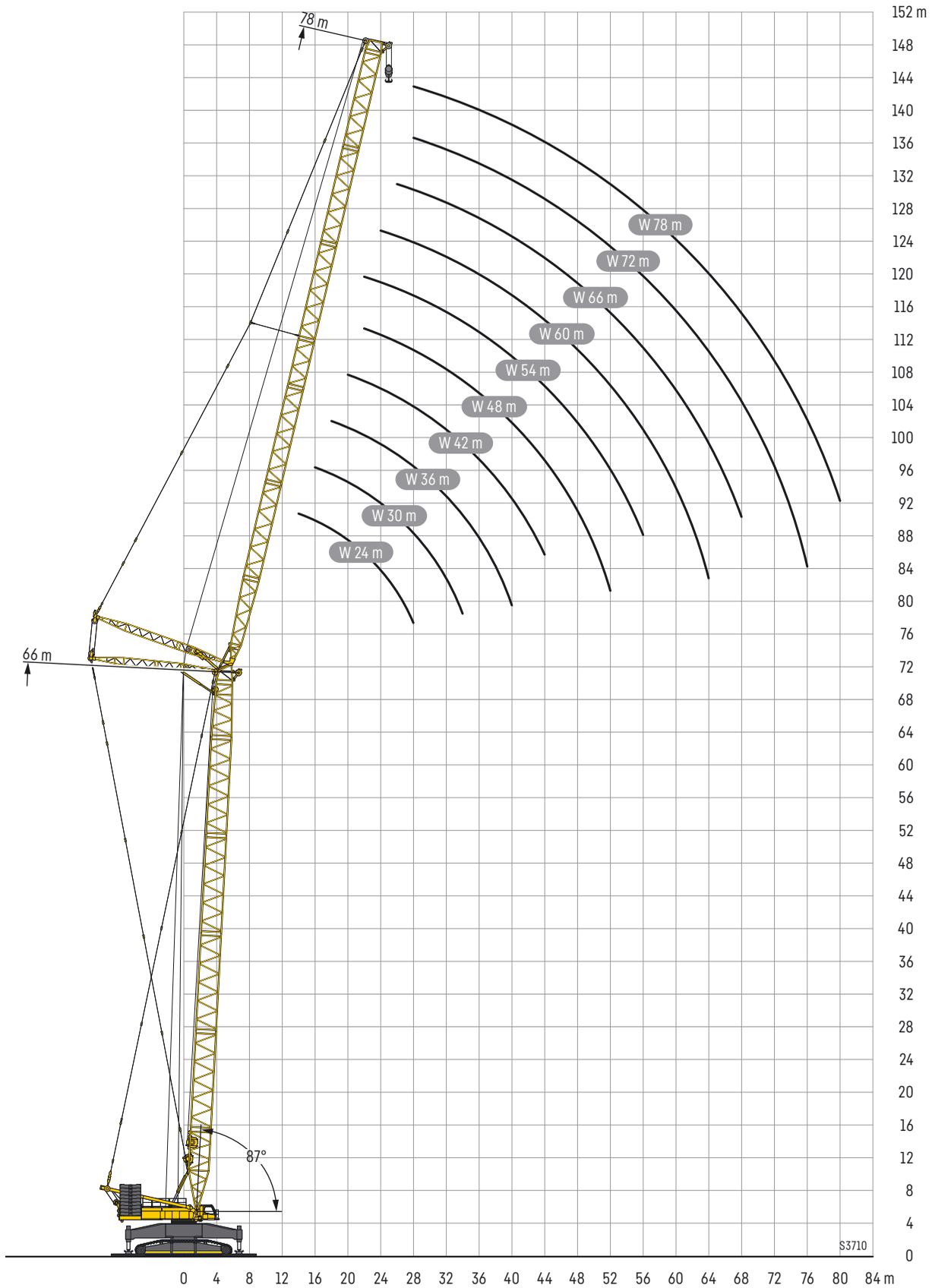
		S2 66 m																						
		W 24 m		W 30 m		W 36 m		W 42 m		W 48 m		W 54 m		W 60 m		W 66 m		W 72 m		W 78 m				
		87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax	87/85*	Wmax											
14	14	194.0 ^{A)}	194.0 ^{A)}																					
15	15	188.0 ^{A)}	188.0 ^{A)}	172.0 ^{A)}	172.0 ^{A)}																			
16	16	182.0 ^{A)}	183.0 ^{B)}	168.0 ^{A)}	168.0 ^{A)}																			
17	17	181.0 ^{B)}	181.0 ^{B)}	163.0 ^{A)}	163.0 ^{A)}	149.0 ^{A)}	149.0 ^{A)}																	
18	18	175.0 ^{B)}	175.0 ^{B)}	158.0 ^{A)}	159.0 ^{B)}	145.0 ^{A)}	145.0 ^{A)}																	
19	19	170.0 ^{B)}	170.0 ^{B)}	157.0 ^{B)}	157.0 ^{B)}	142.0 ^{A)}	142.0 ^{A)}	130.0 ^{A)}	130.0 ^{A)}															
20	20	164.0 ^{B)}	164.0 ^{B)}	153.0 ^{B)}	153.0 ^{B)}	138.0 ^{A)}	139.0 ^{B)}	127.0 ^{A)}	127.0 ^{A)}															
22	22	151.0 ^{B)}	151.0 ^{B)}	145.0 ^{B)}	145.0 ^{B)}	134.0 ^{B)}	134.0 ^{B)}	122.0 ^{A)}	122.0 ^{A)}	112.0 ^{A)}	112.0 ^{A)}	103.0 ^{A)}	103.0 ^{A)}											
24	24	136.0 ^{B)}	136.0 ^{A)}	134.0 ^{B)}	134.0 ^{B)}	128.0 ^{B)}	128.0 ^{B)}	119.0 ^{B)}	119.0 ^{B)}	108.0 ^{A)}	108.0 ^{B)}	99.3 ^{A)}	99.3 ^{A)}	90.6 ^{A)}	90.6 ^{A)}									
26	26	123.0 ^{B)}	123.0 ^{A)}	122.0 ^{B)}	122.0 ^{B)}	120.0 ^{B)}	120.0 ^{B)}	113.0 ^{B)}	113.0 ^{B)}	106.0 ^{B)}	106.0 ^{B)}	97.6 ^{B)}	97.6 ^{B)}	87.8 ^{A)}	87.8 ^{A)}	79.5 ^{A)}	79.5 ^{A)}							
28	28	112.0 ^{B)}	112.0 ^{B)}	112.0 ^{B)}	112.0 ^{B)}	110.0 ^{B)}	110.0 ^{B)}	108.0 ^{B)}	108.0 ^{B)}	102.0 ^{B)}	102.0 ^{B)}	94.2 ^{B)}	94.2 ^{B)}	86.5 ^{B)}	86.5 ^{B)}	77.1 ^{A)}	77.1 ^{A)}	69.9 ^{A)}	69.9 ^{A)}	62.6 ^{A)}	62.6 ^{A)}	62.6 ^{A)}	62.6 ^{A)}	
30	30	102.0 ^{B)}	102.0 ^{B)}	102.0 ^{B)}	102.0 ^{B)}	101.0 ^{B)}	101.0 ^{B)}	99.7 ^{B)}	99.7 ^{B)}	96.2 ^{B)}	96.2 ^{B)}	90.8 ^{B)}	90.8 ^{B)}	83.8 ^{B)}	83.8 ^{B)}	76.3 ^{B)}	76.3 ^{B)}	68.1 ^{A)}	68.1 ^{A)}	61.1 ^{A)}	61.1 ^{A)}	61.1 ^{A)}	61.1 ^{A)}	
32	32	93.1 ^{B)}	93.1 ^{B)}	93.5 ^{B)}	93.5 ^{B)}	92.9 ^{B)}	92.9 ^{B)}	92.2 ^{B)}	92.2 ^{A)}	89.7 ^{B)}	89.7 ^{B)}	86.8 ^{B)}	86.8 ^{B)}	81.1 ^{B)}	81.1 ^{B)}	74.1 ^{B)}	74.1 ^{B)}	67.5 ^{B)}	67.5 ^{B)}	59.6 ^{A)}	59.6 ^{A)}	59.6 ^{A)}	59.6 ^{A)}	
34	34		83.6 ^{B)}	86.2 ^{B)}	86.2 ^{B)}	85.6 ^{B)}	85.6 ^{B)}	85.3 ^{B)}	85.3 ^{B)}	83.3 ^{B)}	83.3 ^{B)}	82.2 ^{B)}	82.2 ^{B)}	77.8 ^{B)}	77.8 ^{B)}	71.9 ^{B)}	71.9 ^{B)}	65.7 ^{B)}	65.7 ^{B)}	59.2 ^{B)}	59.2 ^{B)}	59.2 ^{B)}	59.2 ^{B)}	
36	36		74.3 ^{B)}	79.8 ^{B)}	79.8 ^{B)}	79.4 ^{B)}	79.4 ^{B)}	79.0 ^{B)}	79.0 ^{B)}	77.8 ^{B)}	77.8 ^{B)}	76.9 ^{B)}	76.9 ^{B)}	74.3 ^{B)}	74.3 ^{B)}	69.2 ^{B)}	69.2 ^{B)}	64.0 ^{B)}	64.0 ^{B)}	57.7 ^{B)}	57.7 ^{B)}	57.7 ^{B)}	57.7 ^{B)}	
38	38		66.3 ^{B)}	73.5 ^{B)}	73.5 ^{B)}	73.6 ^{B)}	73.6 ^{B)}	73.3 ^{B)}	73.3 ^{B)}	72.3 ^{B)}	72.3 ^{B)}	71.7 ^{B)}	71.7 ^{B)}	69.6 ^{B)}	69.6 ^{B)}	66.4 ^{B)}	66.4 ^{B)}	62.0 ^{B)}	62.0 ^{B)}	56.2 ^{B)}	56.2 ^{B)}	56.2 ^{B)}	56.2 ^{B)}	
40	40		60.5 ^{B)}		65.8 ^{B)}	68.5 ^{B)}	68.5 ^{B)}	68.2 ^{B)}	68.2 ^{B)}	67.2 ^{B)}	67.2 ^{B)}	67.0 ^{B)}	67.0 ^{B)}	65.3 ^{B)}	65.3 ^{B)}	62.6 ^{B)}	62.6 ^{B)}	59.6 ^{B)}	59.6 ^{B)}	54.6 ^{B)}	54.6 ^{B)}	54.6 ^{B)}	54.6 ^{B)}	
44	44		49.7 ^{B)}		52.8 ^{B)}	59.2 ^{B)}	59.2 ^{B)}	59.3 ^{B)}	59.3 ^{B)}	58.4 ^{B)}	58.4 ^{B)}	58.1 ^{B)}	58.1 ^{B)}	57.0 ^{B)}	57.0 ^{B)}	55.1 ^{B)}	55.1 ^{B)}	53.4 ^{B)}	53.4 ^{B)}	50.9 ^{B)}	50.9 ^{B)}	50.9 ^{B)}	50.9 ^{B)}	
48	48		41.7 ^{B)}		43.8 ^{B)}		46.9 ^{B)}	51.9 ^{B)}	51.9 ^{B)}	51.0 ^{B)}	51.0 ^{B)}	50.9 ^{B)}	50.9 ^{B)}	49.8 ^{B)}	49.8 ^{B)}	48.1 ^{B)}	48.1 ^{B)}	46.9 ^{B)}	46.9 ^{B)}	45.0 ^{B)}	45.0 ^{B)}	45.0 ^{B)}	45.0 ^{B)}	
52	52		34.1 ^{B)}		36.5 ^{B)}		38.9 ^{B)}	42.5 ^{B)}	42.5 ^{B)}	45.0 ^{B)}	45.0 ^{B)}	44.7 ^{B)}	44.7 ^{B)}	43.9 ^{B)}	43.9 ^{B)}	42.1 ^{B)}	42.1 ^{B)}	41.1 ^{B)}	41.1 ^{B)}	39.4 ^{B)}	39.4 ^{B)}	39.4 ^{B)}	39.4 ^{B)}	
56	56		26.9 ^{B)}		30.1 ^{B)}		32.0 ^{B)}	34.5 ^{B)}	34.5 ^{B)}	39.7 ^{B)}	39.7 ^{B)}	39.5 ^{B)}	39.5 ^{B)}	38.5 ^{B)}	38.5 ^{B)}	36.9 ^{B)}	36.9 ^{B)}	36.0 ^{B)}	36.0 ^{B)}	34.4 ^{B)}	34.4 ^{B)}	34.4 ^{B)}	34.4 ^{B)}	
60	60		20.4 ^{B)}		23.8 ^{B)}		26.6 ^{B)}	28.3 ^{B)}	28.3 ^{B)}	30.3 ^{B)}	30.3 ^{B)}	35.0 ^{B)}	35.0 ^{B)}	34.2 ^{B)}	34.2 ^{B)}	32.4 ^{B)}	32.4 ^{B)}	31.5 ^{B)}	31.5 ^{B)}	29.9 ^{B)}	29.9 ^{B)}	29.9 ^{B)}	29.9 ^{B)}	
64	64		14.7 ^{B)}		17.9 ^{B)}		21.2 ^{B)}	23.4 ^{B)}	23.4 ^{B)}	24.9 ^{B)}	24.9 ^{B)}			27.6 ^{B)}	27.6 ^{B)}	28.7 ^{B)}	28.7 ^{B)}	27.6 ^{B)}	27.6 ^{B)}	26.0 ^{B)}	26.0 ^{B)}	26.0 ^{B)}	26.0 ^{B)}	
68	68		10.5 ^{B)}		12.9 ^{B)}		16.0 ^{B)}	18.6 ^{B)}	18.6 ^{B)}	20.1 ^{B)}	20.1 ^{B)}			22.1 ^{B)}	22.1 ^{B)}	26.7 ^{B)}	26.7 ^{B)}	25.4 ^{A)}	25.4 ^{A)}	24.3 ^{B)}	24.3 ^{B)}	22.7 ^{B)}	22.7 ^{B)}	
72	72		6.9 ^{B)}		8.9 ^{B)}		11.2 ^{B)}	14.0 ^{B)}	14.0 ^{B)}	16.1 ^{B)}	16.1 ^{B)}			17.4 ^{B)}	17.4 ^{B)}	22.3 ^{B)}	22.3 ^{B)}	21.7 ^{A)}	21.7 ^{A)}	20.0 ^{A)}	20.0 ^{A)}	20.0 ^{A)}	20.0 ^{A)}	
76	76						7.8 ^{B)}			10.1 ^{B)}	10.1 ^{B)}			14.0 ^{B)}	14.0 ^{B)}	15.1 ^{B)}	15.1 ^{B)}	16.0 ^{B)}	16.0 ^{B)}	19.5 ^{A)}	19.5 ^{A)}	17.9 ^{A)}	17.9 ^{A)}	
80	80								6.0 ^{B)}				8.8 ^{B)}		10.9 ^{B)}	10.9 ^{B)}	11.8 ^{B)}	11.8 ^{B)}	12.4 ^{B)}	12.4 ^{B)}	15.9 ^{A)}	15.9 ^{A)}	15.9 ^{A)}	15.9 ^{A)}
84	84													9.2 ^{B)}	9.2 ^{B)}	9.4 ^{B)}	9.4 ^{B)}			10.7 ^{B)}	10.7 ^{B)}	13.0 ^{B)}	13.0 ^{B)}	
88	88														6.5 ^{B)}	6.5 ^{B)}	7.1 ^{B)}	7.1 ^{B)}			8.5 ^{B)}	8.5 ^{B)}	8.5 ^{B)}	8.5 ^{B)}

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
 A) 87° B) 85° C) 80° D) 75° E) 65° F) 55° G) 45°

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S2W

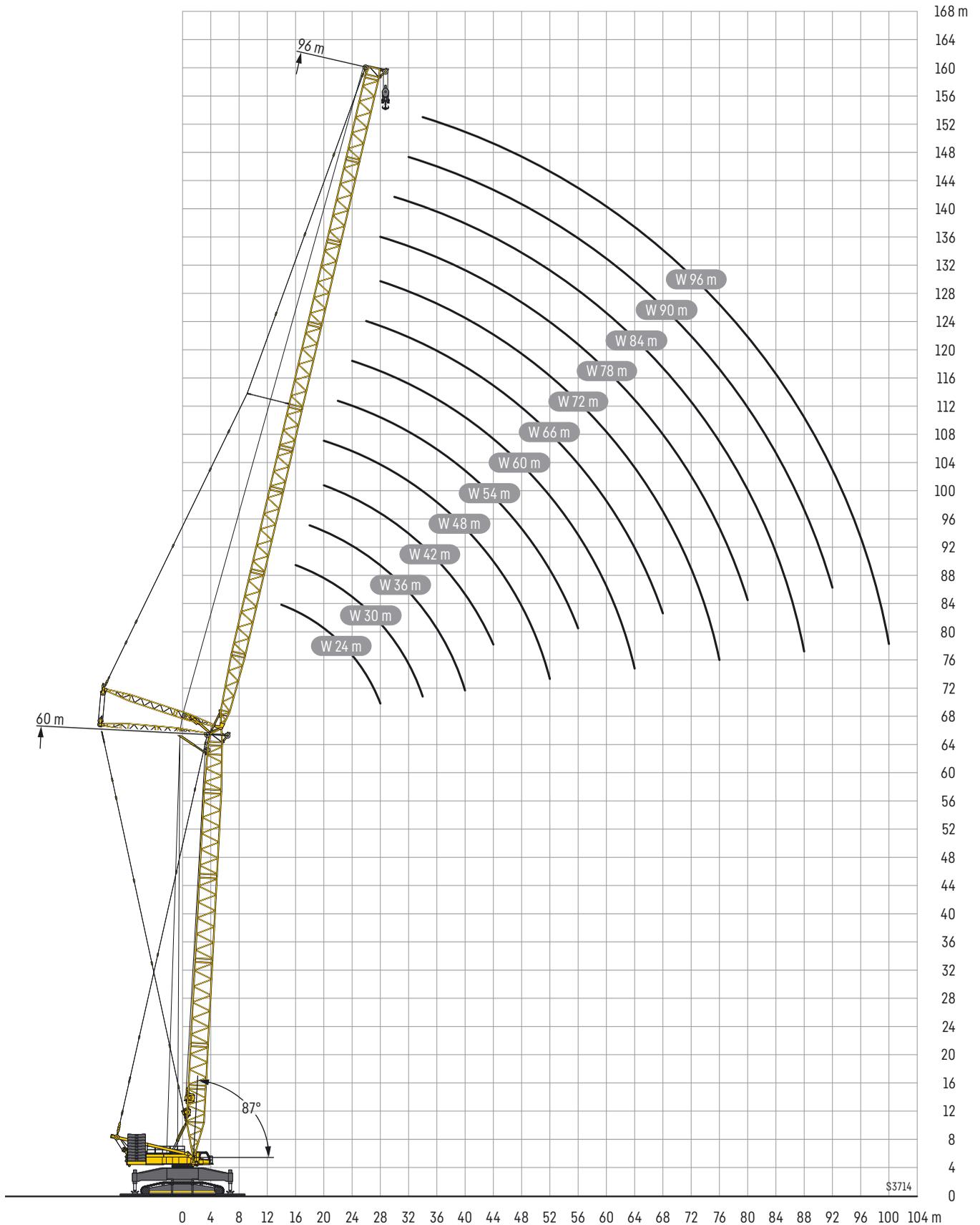
Lifting heights • Hauteurs de levage • Altezze di sollevamento • Alturas de elevación • Высота подъема

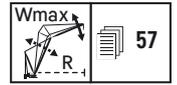
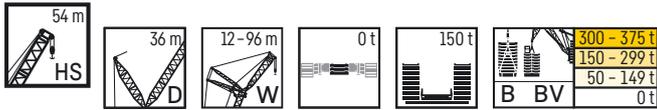


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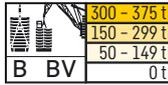
S2W

Lifting heights • Hauteurs de levage • Altezze di sollevamento • Alturas de elevación • Высота подъема



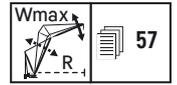
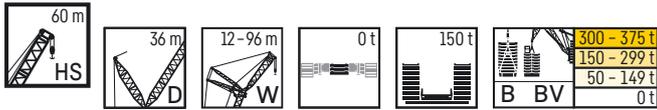


m		HS 54 m																	
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m			
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax												
14	Ot	250.0 ^(C)	252.0 ⁽¹⁾	258.0 ^(A)	259.0 ⁽¹⁾														
	BV	489.0 ^(C)	489.0 ^(C)	364.0 ^(A)	376.0 ⁽¹⁾														
16	Ot	215.0 ^(C)	216.0 ⁽²⁾	223.0 ^(A)	223.0 ^(A)	220.0 ^(A)	220.0 ^(A)												
	BV	458.0 ^(C)	472.0 ⁽¹⁾	377.0 ^(B)	378.0 ⁽¹⁾	277.0 ^(A)	277.0 ^(A)												
18	Ot		187.0 ⁽⁴⁾	194.0 ^(A)	194.0 ^(A)	193.0 ^(A)	193.0 ^(A)												
	BV		459.0 ⁽¹⁾	357.0 ^(B)	373.0 ⁽¹⁾	270.0 ^(A)	279.0 ⁽¹⁾												
20	Ot		159.0 ⁽⁴⁾	172.0 ^(A)	172.0 ^(A)	171.0 ^(A)	171.0 ^(A)	170.0 ^(A)	170.0 ^(A)										
	BV		420.0 ⁽¹⁾	337.0 ^(B)	368.0 ⁽¹⁾	279.0 ^(B)	280.0 ⁽¹⁾	205.0 ^(A)	206.0 ⁽¹⁾										
22	Ot		139.0 ⁽⁴⁾	154.0 ^(A)	154.0 ^(A)	153.0 ^(A)	153.0 ^(A)	151.0 ^(A)	151.0 ^(A)	147.0 ^(A)	147.0 ^(A)								
	BV		383.0 ⁽³⁾	319.0 ^(B)	367.0 ⁽⁰⁾	270.0 ^(B)	279.0 ⁽¹⁾	208.0 ^(B)	208.0 ^(B)	150.0 ^(A)	150.0 ^(A)								
24	Ot		122.0 ⁽⁴⁾	139.0 ^(A)	139.0 ^(A)	138.0 ^(A)	138.0 ^(A)	137.0 ^(A)	137.0 ^(A)	133.0 ^(A)	133.0 ^(A)								
	BV		350.0 ⁽⁴⁾	291.0 ^(B)	343.0 ⁽⁰⁾	260.0 ^(B)	279.0 ⁽¹⁾	206.0 ^(B)	206.0 ^(B)	147.0 ^(A)	149.0 ⁽¹⁾	109.0 ^(A)	109.0 ^(A)						
26	Ot		105.0 ⁽⁴⁾	126.0 ^(A)	126.0 ^(A)	125.0 ^(A)	125.0 ^(A)	124.0 ^(A)	124.0 ^(A)	121.0 ^(A)	121.0 ^(A)	108.0 ^(A)	108.0 ^(A)						
	BV		319.0 ⁽³⁾	257.0 ^(B)	319.0 ⁽²⁾	249.0 ^(B)	278.0 ⁽¹⁾	203.0 ^(B)	203.0 ^(B)	148.0 ^(B)	148.0 ^(B)	108.0 ^(A)	108.0 ⁽¹⁾						
28	Ot		93.8 ⁽⁴⁾	115.0 ^(A)	115.0 ^(A)	114.0 ^(A)	114.0 ^(A)	114.0 ^(A)	114.0 ^(A)	111.0 ^(A)	111.0 ^(A)	106.0 ^(A)	106.0 ^(A)	79.7 ^(A)	79.7 ^(A)				
	BV		295.0 ⁽⁴⁾	232.0 ^(B)	297.0 ⁽³⁾	238.0 ^(B)	278.0 ⁽⁰⁾	199.0 ^(B)	202.0 ⁽²⁾	145.0 ^(B)	145.0 ^(B)	107.0 ^(A)	108.0 ⁽¹⁾	79.7 ^(A)	79.7 ^(A)				
30	Ot		82.4 ⁽⁴⁾	102.0 ^(B)	102.0 ^(B)	105.0 ^(A)	105.0 ^(A)	104.0 ^(A)	104.0 ^(A)	102.0 ^(A)	102.0 ^(A)	98.5 ^(A)	98.5 ^(A)	78.9 ^(A)	78.9 ^(A)	57.9 ^(A)	57.9 ^(A)		
	BV		272.0 ⁽⁴⁾	199.0 ^(B)	277.0 ⁽⁴⁾	223.0 ^(B)	270.0 ⁽²⁾	194.0 ^(B)	201.0 ⁽²⁾	141.0 ^(B)	141.0 ^(B)	108.0 ^(B)	108.0 ^(B)	78.9 ^(A)	79.2 ⁽¹⁾	57.9 ^(A)	57.9 ^(A)		
32	Ot		72.7 ⁽⁴⁾		91.9 ⁽¹⁾	96.5 ^(A)	96.5 ^(A)	95.8 ^(A)	95.8 ^(A)	93.8 ^(A)	93.8 ^(A)	91.4 ^(A)	91.4 ^(A)	78.6 ^(B)	78.6 ^(B)	57.1 ^(A)	57.2 ⁽¹⁾		
	BV		252.0 ⁽⁴⁾		281.0 ⁽³⁾	203.0 ^(B)	254.0 ⁽²⁾	187.0 ^(B)	204.0 ^(B)	137.0 ^(B)	138.0 ⁽²⁾	107.0 ^(B)	107.0 ^(B)	78.8 ^(B)	78.8 ^(B)	57.1 ^(A)	57.2 ⁽¹⁾		
34	Ot		64.6 ⁽⁴⁾		81.8 ⁽¹⁾	89.3 ^(A)	89.3 ^(A)	88.7 ^(A)	88.7 ^(A)	86.5 ^(A)	86.5 ^(A)	84.6 ^(A)	84.6 ^(A)	77.0 ^(A)	77.0 ^(A)	56.3 ^(A)	56.7 ⁽¹⁾		
	BV		235.0 ⁽⁴⁾		261.0 ⁽⁴⁾	184.0 ^(B)	239.0 ⁽³⁾	181.0 ^(B)	202.0 ^(B)	133.0 ^(B)	137.0 ⁽²⁾	106.0 ^(B)	106.0 ^(B)	78.2 ^(B)	78.2 ^(B)	56.3 ^(A)	56.7 ⁽¹⁾		
36	Ot		56.5 ⁽⁴⁾		72.9 ⁽¹⁾	83.0 ^(A)	83.0 ^(A)	82.2 ^(A)	82.2 ^(A)	80.2 ^(A)	80.2 ^(A)	77.8 ^(A)	77.8 ^(A)	74.2 ^(A)	74.2 ^(A)	56.2 ^(B)	56.2 ⁽¹⁾		
	BV		218.0 ⁽⁴⁾		243.0 ⁽⁴⁾	168.0 ^(B)	225.0 ⁽³⁾	170.0 ^(B)	196.0 ⁽²⁾	129.0 ^(B)	139.0 ⁽⁰⁾	105.0 ^(B)	105.0 ⁽²⁾	77.4 ^(B)	77.4 ^(B)	56.2 ^(B)	56.2 ⁽¹⁾		
38	Ot		50.3 ⁽⁴⁾		65.4 ⁽¹⁾	77.2 ^(A)	77.2 ^(A)	76.4 ^(A)	76.4 ^(A)	74.5 ^(A)	74.5 ^(A)	72.3 ^(A)	72.3 ^(A)	69.6 ^(A)	69.6 ^(A)	55.6 ^(B)	55.6 ^(B)		
	BV		204.0 ⁽⁴⁾		228.0 ⁽⁴⁾	153.0 ^(B)	212.0 ⁽³⁾	158.0 ^(B)	192.0 ⁽²⁾	125.0 ^(B)	136.0 ⁽⁰⁾	104.0 ^(B)	104.0 ⁽²⁾	76.7 ^(B)	76.7 ^(B)	55.6 ^(B)	55.6 ^(B)		
40	Ot		44.2 ⁽⁴⁾		58.0 ⁽¹⁾	72.0 ^(A)	72.0 ^(A)	71.3 ^(A)	71.3 ^(A)	69.5 ^(A)	69.5 ^(A)	67.3 ^(A)	67.3 ^(A)	64.8 ^(A)	64.8 ^(A)	54.9 ^(B)	54.9 ^(B)		
	BV		191.0 ⁽⁴⁾		214.0 ⁽⁴⁾	136.0 ^(B)	199.0 ⁽³⁾	146.0 ^(B)	193.0 ^(E)	121.0 ^(B)	133.0 ⁽⁰⁾	102.0 ^(B)	104.0 ⁽²⁾	75.9 ^(B)	75.9 ⁽²⁾	55.0 ^(B)	55.0 ^(B)		
44	Ot		34.0 ⁽⁴⁾		46.1 ⁽¹⁾			58.0 ⁽¹⁾	62.5 ^(A)	62.5 ^(A)	60.5 ^(A)	60.5 ^(A)	58.5 ^(A)	58.5 ^(A)	56.2 ^(A)	56.2 ^(A)	51.5 ^(A)	51.5 ^(A)	
	BV		169.0 ⁽⁴⁾		190.0 ⁽⁴⁾	179.0 ⁽¹⁾	180.0 ⁽⁵⁾	126.0 ^(B)	177.0 ⁽²⁾	112.0 ^(B)	128.0 ⁽²⁾	100.0 ^(B)	103.0 ⁽⁰⁾	74.4 ^(B)	74.9 ⁽²⁾	53.8 ^(B)	53.8 ^(B)		
48	Ot		25.5 ⁽⁴⁾		35.8 ⁽¹⁾			46.9 ⁽¹⁾	55.2 ^(A)	55.2 ^(A)	53.2 ^(A)	53.2 ^(A)	51.3 ^(A)	51.3 ^(A)	49.0 ^(A)	49.0 ^(A)	46.3 ^(A)	46.3 ^(A)	
	BV		150.0 ⁽⁴⁾		170.0 ⁽⁴⁾	160.0 ⁽¹⁾	162.0 ⁽⁵⁾	107.0 ^(B)	160.0 ⁽²⁾	102.0 ^(B)	125.0 ^(E)	98.2 ^(B)	102.0 ⁽⁰⁾	72.9 ^(B)	73.9 ⁽²⁾	52.6 ^(B)	52.8 ⁽²⁾		
52	Ot		18.2 ⁽⁴⁾		27.0 ⁽⁹⁾			37.4 ⁽¹⁾	49.0 ^(A)	49.0 ^(A)	47.1 ^(A)	47.1 ^(A)	45.0 ^(A)	45.0 ^(A)	42.8 ^(A)	42.8 ^(A)	40.1 ^(A)	40.1 ^(A)	
	BV		135.0 ⁽⁴⁾		152.0 ⁽⁴⁾	142.0 ⁽⁹⁾	146.0 ⁽⁶⁾	88.6 ^(B)	145.0 ⁽³⁾	94.3 ^(B)	119.0 ⁽²⁾	95.6 ^(B)	101.0 ⁽⁰⁾	71.5 ^(B)	72.9 ⁽⁰⁾	51.4 ^(B)	51.9 ⁽²⁾		
56	Ot				19.7 ⁽⁸⁾			29.4 ⁽¹⁾			38.6 ⁽¹⁾	41.8 ^(A)	41.8 ^(A)	39.8 ^(A)	39.8 ^(A)	37.3 ^(A)	37.3 ^(A)	35.0 ^(A)	35.0 ^(A)
	BV				128.0 ⁽⁸⁾			134.0 ⁽⁸⁾			132.0 ⁽⁴⁾	86.4 ^(B)	115.0 ⁽²⁾	87.2 ^(B)	99.3 ⁽³⁾	70.2 ^(B)	72.0 ⁽⁰⁾	50.3 ^(B)	51.0 ⁽²⁾
60	Ot				13.7 ⁽⁷⁾			22.1 ⁽¹⁾			31.1 ⁽¹⁾	37.3 ^(A)	37.3 ^(A)	35.2 ^(A)	35.2 ^(A)	32.8 ^(A)	32.8 ^(A)	30.4 ^(A)	30.4 ^(A)
	BV				115.0 ⁽⁷⁾			122.0 ⁽⁹⁾			122.0 ⁽⁴⁾	74.9 ^(B)	110.0 ⁽²⁾	77.5 ^(B)	98.1 ^(E)	68.9 ^(B)	71.2 ⁽⁰⁾	49.1 ^(B)	50.1 ⁽⁰⁾
64	Ot				9.1 ⁽⁶⁾			15.7 ⁽⁹⁾			24.6 ^(E)	33.3 ^(A)	33.3 ^(A)	31.2 ^(A)	31.2 ^(A)	28.9 ^(A)	28.9 ^(A)	26.3 ^(A)	26.3 ^(A)
	BV				104.0 ⁽⁶⁾			111.0 ⁽⁹⁾			112.0 ⁽⁵⁾	63.0 ^(B)	106.0 ^(F)	69.4 ^(B)	94.7 ⁽²⁾	67.2 ^(B)	70.2 ⁽⁰⁾	47.9 ^(B)	49.2 ⁽³⁾

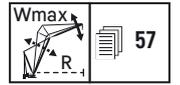
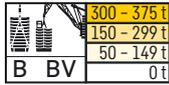


		HS 54 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
68	Ot						10.8 ⁽⁸⁾		18.4 ⁽¹¹⁾		24.9 ⁽¹¹⁾	27.7 ^(A)	27.7 ^(A)	25.4 ^(A)	25.4 ^(A)	22.7 ^(A)	22.7 ^(A)
	BV						100.0 ⁽⁸⁾		103.0 ^(F)		99.0 ⁽²⁾	62.2 ^(B)	91.7 ⁽²⁾	62.0 ^(B)	68.8 ⁽⁴⁾	46.6 ^(B)	48.2 ^(B)
72	Ot						6.8 ⁽⁷⁾		13.3 ⁽¹¹⁾		19.3 ⁽¹¹⁾	24.6 ^(A)	24.6 ^(A)	22.3 ^(A)	22.3 ^(A)	19.7 ^(A)	19.7 ^(A)
	BV						91.1 ⁽⁷⁾		95.9 ⁽⁷⁾		92.0 ⁽³⁾	54.1 ^(B)	88.1 ⁽²⁾	55.7 ^(B)	67.8 ^(E)	45.5 ^(B)	47.2 ⁽⁴⁾
76	Ot								9.0 ⁽¹⁰⁾		14.6 ^(E)	21.9 ^(A)	21.9 ^(A)	19.5 ^(A)	19.5 ^(A)	17.0 ^(A)	17.0 ^(A)
	BV						82.8 ⁽⁴⁾		88.0 ^(B)		85.4 ⁽⁴⁾	45.7 ^(B)	83.9 ⁽²⁾	51.0 ^(B)	65.5 ⁽⁴⁾	44.5 ^(B)	46.4 ⁽⁴⁾
80	Ot										10.4 ⁽¹¹⁾		14.6 ⁽¹¹⁾	17.0 ^(A)	17.0 ^(A)	14.5 ^(A)	14.5 ^(A)
	BV								80.8 ^(B)		79.8 ⁽⁴⁾		77.9 ⁽²⁾	45.1 ^(B)	63.7 ⁽³⁾	42.9 ^(B)	45.6 ⁽⁵⁾
84	Ot										6.9 ⁽¹¹⁾		10.9 ⁽¹¹⁾	14.7 ^(A)	14.7 ^(A)	12.5 ^(A)	12.5 ^(A)
	BV								73.6 ⁽⁷⁾		74.8 ⁽⁵⁾		72.0 ⁽³⁾	39.2 ^(B)	61.3 ⁽³⁾	40.3 ^(B)	45.0 ⁽⁵⁾
88	Ot												8.1 ^(E)	12.9 ^(A)	12.9 ^(A)	10.9 ^(A)	10.9 ^(A)
	BV								67.0 ⁽⁴⁾		70.4 ⁽⁷⁾		67.8 ⁽³⁾	32.8 ^(B)	59.8 ⁽³⁾	36.4 ^(B)	44.4 ^(E)
92	Ot														7.6 ⁽¹¹⁾	9.4 ^(A)	9.4 ^(A)
	BV										65.0 ⁽⁸⁾		62.8 ⁽⁴⁾		57.0 ⁽³⁾	31.9 ^(B)	42.9 ⁽⁵⁾
96	Ot															8.1 ^(A)	8.1 ^(A)
	BV										59.7 ⁽⁸⁾		58.6 ⁽⁴⁾		54.2 ⁽³⁾	27.3 ^(B)	42.1 ⁽⁴⁾
100	Ot															6.9 ^(A)	6.9 ^(A)
	BV										54.2 ⁽⁷⁾		55.0 ⁽⁵⁾		51.8 ⁽⁵⁾	22.2 ^(B)	41.2 ⁽⁴⁾
104	Ot																
	BV												52.0 ⁽⁵⁾		48.9 ⁽⁵⁾		39.9 ⁽⁴⁾
108	Ot																
	BV												48.1 ⁽⁸⁾		45.6 ⁽⁵⁾		37.9 ⁽⁴⁾
112	Ot																
	BV												43.5 ⁽⁷⁾		42.4 ⁽⁴⁾		36.7 ⁽³⁾
116	Ot																
	BV														39.5 ⁽⁵⁾		35.6 ⁽⁵⁾
120	Ot																
	BV														37.2 ⁽⁴⁾		33.8 ⁽³⁾
128	Ot																
	BV														41.0 ^(H)		34.0 ⁽⁵⁾
136	Ot																
	BV																24.9 ⁽⁷⁾

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
 A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°

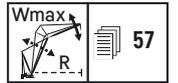
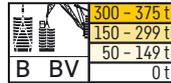


m		HS 60 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax										
14	Ot	247.0 ^(C)	247.0 ⁽¹⁾	257.0 ^(A)	258.0 ⁽¹⁾												
	B	463.0 ^(C)	463.0 ^(C)	336.0 ^(A)	344.0 ⁽¹⁾												
	BV	471.0 ^(C)	471.0 ^(C)														
16	Ot	212.0 ^(C)	213.0 ⁽²⁾	222.0 ^(A)	222.0 ^(A)	220.0 ^(A)	220.0 ^(A)										
	B	436.0 ^(C)	448.0 ⁽¹⁾	349.0 ^(B)	349.0 ^(B)	258.0 ^(A)	258.0 ^(A)										
	BV	446.0 ^(C)	463.0 ⁽¹⁾	350.0 ^(B)	350.0 ^(B)												
18	Ot		185.0 ⁽⁴⁾	193.0 ^(A)	193.0 ^(A)	192.0 ^(A)	192.0 ^(A)										
	B		433.0 ⁽¹⁾	330.0 ^(B)	344.0 ⁽¹⁾	249.0 ^(A)	257.0 ⁽¹⁾										
	BV		456.0 ⁽¹⁾	330.0 ^(B)	347.0 ⁽¹⁾												
20	Ot		159.0 ⁽⁴⁾	171.0 ^(A)	171.0 ^(A)	170.0 ^(A)	170.0 ^(A)	167.0 ^(A)	168.0 ⁽¹⁾								
	B		409.0 ⁽²⁾	312.0 ^(B)	342.0 ⁽¹⁾	258.0 ^(B)	258.0 ⁽¹⁾	191.0 ^(A)	192.0 ⁽¹⁾								
	BV		439.0 ⁽⁰⁾	313.0 ^(B)	347.0 ⁽¹⁾	259.0 ^(B)	260.0 ⁽¹⁾										
22	Ot		136.0 ⁽⁴⁾	153.0 ^(A)	153.0 ^(A)	152.0 ^(A)	152.0 ^(A)	150.0 ^(A)	150.0 ^(A)	141.0 ^(A)	141.0 ^(A)						
	B		377.0 ⁽²⁾	293.0 ^(B)	340.0 ⁽¹⁾	249.0 ^(B)	258.0 ⁽¹⁾	187.0 ^(A)	193.0 ⁽¹⁾	142.0 ^(A)	142.0 ^(A)						
	BV		410.0 ⁽³⁾	296.0 ^(B)	346.0 ⁽¹⁾	250.0 ^(B)	260.0 ⁽¹⁾										
24	Ot		121.0 ⁽⁴⁾	138.0 ^(A)	138.0 ^(A)	137.0 ^(A)	137.0 ^(A)	136.0 ^(A)	136.0 ^(A)	131.0 ^(A)	131.0 ^(A)						
	B		346.0 ⁽⁴⁾	274.0 ^(B)	333.0 ^(B)	240.0 ^(B)	258.0 ⁽¹⁾	193.0 ^(B)	193.0 ^(B)	139.0 ^(A)	141.0 ⁽¹⁾						
	BV		379.0 ⁽⁴⁾	280.0 ^(B)	342.0 ⁽¹⁾	240.0 ^(B)	260.0 ⁽¹⁾	194.0 ^(B)	194.0 ^(B)								
26	Ot		105.0 ⁽⁴⁾	125.0 ^(A)	125.0 ^(A)	124.0 ^(A)	124.0 ^(A)	123.0 ^(A)	123.0 ^(A)	120.0 ^(A)	120.0 ^(A)	103.0 ^(A)	103.0 ^(A)				
	B		317.0 ⁽⁴⁾	258.0 ^(B)	312.0 ⁽²⁾	230.0 ^(B)	258.0 ⁽¹⁾	190.0 ^(B)	190.0 ^(B)	141.0 ^(B)	141.0 ^(B)	103.0 ^(A)	103.0 ⁽¹⁾				
	BV		349.0 ⁽⁴⁾	263.0 ^(B)	326.0 ^(B)	230.0 ^(B)	260.0 ⁽¹⁾	191.0 ^(B)	191.0 ^(B)	142.0 ^(B)	142.0 ^(B)						
28	Ot		91.2 ⁽⁴⁾	114.0 ^(A)	114.0 ⁽¹⁾	114.0 ^(A)	114.0 ^(A)	112.0 ^(A)	112.0 ^(A)	110.0 ^(A)	110.0 ^(A)	102.0 ^(A)	102.0 ^(A)	76.2 ^(A)	76.2 ^(A)		
	B		291.0 ⁽³⁾	238.0 ^(B)	292.0 ⁽²⁾	222.0 ^(B)	258.0 ^(B)	186.0 ^(B)	188.0 ⁽²⁾	138.0 ^(B)	138.0 ^(B)	102.0 ^(A)	103.0 ⁽¹⁾	76.2 ^(A)	76.2 ^(A)		
	BV		322.0 ⁽²⁾	238.0 ^(B)	311.0 ^(B)	221.0 ^(B)	260.0 ^(A)	186.0 ^(B)	189.0 ⁽²⁾	139.0 ^(B)	139.0 ^(B)						
30	Ot		81.1 ⁽⁴⁾	101.0 ^(B)	102.0 ⁽¹⁾	104.0 ^(A)	104.0 ^(A)	103.0 ^(A)	103.0 ^(A)	101.0 ^(A)	101.0 ^(A)	97.1 ^(A)	97.1 ^(A)	75.3 ^(A)	75.3 ^(A)		
	B		270.0 ⁽⁴⁾	211.0 ^(B)	273.0 ⁽⁴⁾	212.0 ^(B)	252.0 ^(B)	181.0 ^(B)	188.0 ⁽²⁾	135.0 ^(B)	135.0 ^(B)	103.0 ^(B)	103.0 ^(B)	75.3 ^(A)	75.6 ⁽¹⁾		
	BV		299.0 ⁽⁴⁾	211.0 ^(B)	294.0 ⁽⁴⁾	212.0 ^(B)	254.0 ^(B)	181.0 ^(B)	189.0 ⁽²⁾	136.0 ^(B)	136.0 ^(B)	104.0 ^(B)	104.0 ^(B)				
32	Ot		71.0 ⁽⁴⁾		91.5 ⁽¹⁾	96.2 ^(A)	96.2 ^(A)	94.7 ^(A)	94.7 ^(A)	92.5 ^(A)	92.5 ^(A)	91.3 ^(A)	91.3 ^(A)	74.5 ^(A)	74.5 ^(A)	54.7 ^(A)	54.7 ^(B)
	B		250.0 ⁽⁴⁾		256.0 ^(B)	203.0 ^(B)	244.0 ^(B)	176.0 ^(B)	188.0 ⁽²⁾	132.0 ^(B)	132.0 ⁽²⁾	102.0 ^(B)	102.0 ^(B)	74.5 ^(A)	75.2 ⁽¹⁾	54.7 ^(A)	54.7 ⁽¹⁾
	BV		277.0 ⁽⁴⁾		278.0 ⁽⁴⁾	204.0 ^(B)	247.0 ⁽²⁾	176.0 ^(B)	189.0 ⁽²⁾	133.0 ^(B)	133.0 ⁽²⁾	103.0 ^(B)	103.0 ^(B)				
34	Ot		62.4 ⁽⁴⁾		81.9 ⁽¹⁾	89.0 ^(A)	89.0 ^(A)	87.7 ^(A)	87.7 ^(A)	85.7 ^(A)	85.7 ^(A)	84.2 ^(A)	84.2 ^(A)	73.6 ^(A)	73.6 ^(A)	53.9 ^(A)	54.3 ⁽¹⁾
	B		232.0 ⁽⁴⁾		240.0 ^(A)	189.0 ^(B)	235.0 ^(B)	170.0 ^(B)	192.0 ^(B)	128.0 ^(B)	131.0 ⁽²⁾	102.0 ^(B)	102.0 ^(B)	74.8 ^(B)	74.8 ^(B)	53.9 ^(A)	54.3 ⁽¹⁾
	BV		258.0 ⁽⁴⁾		262.0 ⁽⁴⁾	189.0 ^(B)	240.0 ⁽²⁾	170.0 ^(B)	194.0 ^(B)	129.0 ^(B)	132.0 ⁽²⁾	102.0 ^(B)	102.0 ^(B)	75.2 ^(B)	75.2 ^(B)		
36	Ot		55.3 ⁽⁴⁾		72.2 ⁽¹⁾	82.8 ^(A)	82.8 ^(A)	81.4 ^(A)	81.4 ^(A)	79.4 ^(A)	79.4 ^(A)	78.1 ^(A)	78.1 ^(A)	71.9 ^(A)	71.9 ^(A)	53.9 ^(B)	53.9 ⁽¹⁾
	B		217.0 ⁽⁴⁾		225.0 ^(A)	173.0 ^(B)	222.0 ⁽³⁾	165.0 ^(B)	188.0 ^(B)	125.0 ^(B)	130.0 ⁽²⁾	101.0 ^(B)	101.0 ^(B)	74.2 ^(B)	74.2 ^(B)	53.9 ^(B)	53.9 ⁽¹⁾
	BV		242.0 ⁽⁴⁾		246.0 ⁽⁴⁾	173.0 ^(B)	242.0 ^(E)	165.0 ^(B)	190.0 ^(B)	126.0 ^(B)	131.0 ⁽²⁾	101.0 ^(B)	101.0 ^(B)	74.6 ^(B)	74.6 ^(B)	54.1 ^(B)	54.1 ^(B)
38	Ot		48.2 ⁽⁴⁾		64.9 ⁽¹⁾	77.0 ^(A)	77.0 ^(A)	75.6 ^(A)	75.6 ^(A)	73.6 ^(A)	73.6 ^(A)	72.6 ^(A)	72.6 ^(A)	67.7 ^(A)	67.7 ^(A)	53.4 ^(B)	53.4 ^(B)
	B		202.0 ⁽⁴⁾		210.0 ⁽⁷⁾	158.0 ^(B)	210.0 ⁽⁴⁾	160.0 ^(B)	184.0 ⁽²⁾	121.0 ^(B)	132.0 ^(B)	99.7 ^(B)	100.0 ⁽²⁾	73.6 ^(B)	73.6 ^(B)	53.4 ^(B)	53.4 ^(B)
	BV		226.0 ⁽⁴⁾		233.0 ⁽⁴⁾	158.0 ^(B)	229.0 ^(E)	159.0 ^(B)	188.0 ⁽²⁾	122.0 ^(B)	132.0 ^(B)	100.0 ^(B)	101.0 ⁽²⁾	74.0 ^(B)	74.0 ^(B)	53.6 ^(B)	53.6 ^(B)
40	Ot		42.3 ⁽⁴⁾		57.8 ⁽¹⁾	71.8 ^(A)	71.8 ^(A)	70.5 ^(A)	70.5 ^(A)	68.6 ^(A)	68.6 ^(A)	67.6 ^(A)	67.6 ^(A)	63.6 ^(A)	63.6 ^(A)	52.8 ^(B)	52.8 ^(B)
	B		190.0 ⁽⁴⁾		199.0 ^(B)	141.0 ^(B)	199.0 ⁽⁴⁾	149.0 ^(B)	180.0 ⁽²⁾	118.0 ^(B)	129.0 ^(B)	98.7 ^(B)	100.0 ⁽²⁾	72.9 ^(B)	72.9 ^(B)	52.8 ^(B)	52.8 ^(B)
	BV		212.0 ⁽⁴⁾		221.0 ⁽⁷⁾	141.0 ^(B)	217.0 ⁽²⁾	148.0 ^(B)	186.0 ⁽²⁾	118.0 ^(B)	130.0 ^(B)	99.2 ^(B)	100.0 ⁽²⁾	73.3 ^(B)	73.3 ^(B)	53.0 ^(B)	53.0 ^(B)
44	Ot		31.8 ⁽⁴⁾		45.5 ⁽¹⁾		58.0 ⁽¹⁾	61.8 ^(A)	61.8 ^(A)	59.8 ^(A)	59.8 ^(A)	58.8 ^(A)	58.8 ^(A)	55.6 ^(A)	55.6 ^(A)	50.0 ^(A)	50.0 ^(A)
	B		167.0 ⁽⁴⁾		178.0 ⁽¹⁾		177.0 ^(B)	128.0 ^(B)	174.0 ^(E)	109.0 ^(B)	125.0 ⁽²⁾	96.8 ^(B)	99.5 ^(B)	71.5 ^(B)	71.9 ⁽²⁾	51.8 ^(B)	51.8 ^(B)
	BV		188.0 ⁽⁴⁾		197.0 ^(B)		196.0 ⁽³⁾	128.0 ^(B)	182.0 ^(E)	110.0 ^(B)	125.0 ⁽²⁾	97.3 ^(B)	100.0 ^(B)	71.9 ^(B)	72.4 ⁽²⁾	52.0 ^(B)	52.0 ^(B)
48	Ot		23.3 ⁽⁴⁾		34.9 ⁽¹⁾		46.7 ^(B)	54.5 ^(A)	54.5 ^(A)	52.5 ^(A)	52.5 ^(A)	51.6 ^(A)	51.6 ^(A)	48.5 ^(A)	48.5 ^(A)	45.5 ^(A)	45.5 ^(A)
	B		148.0 ⁽⁴⁾		158.0 ⁽¹⁾		162.0 ^(E)	110.0 ^(B)	159.0 ^(E)	101.0 ^(B)	122.0 ^(E)	94.8 ^(B)	98.8 ^(B)	70.1 ^(B)	71.0 ⁽²⁾	50.7 ^(B)	50.9 ⁽²⁾
	BV		167.0 ⁽⁴⁾		177.0 ⁽¹⁾		178.0 ⁽⁴⁾	110.0 ^(B)	170.0 ⁽²⁾	102.0 ^(B)	123.0 ^(E)	95.4 ^(B)	99.3 ^(B)	70.6 ^(B)	71.5 ⁽²⁾	50.9 ^(B)	51.1 ⁽²⁾
52	Ot		16.2 ⁽⁴⁾		26.0 ⁽¹⁾		37.2 ⁽¹⁾	48.3 ^(A)	48.3 ^(A)	46.4 ^(A)	46.4 ^(A)	45.3 ^(A)	45.3 ^(A)	42.1 ^(A)	42.1 ^(A)	39.4 ^(A)	39.4 ^(A)
	B		133.0 ⁽⁴⁾		141.0 ⁽¹⁾		146.0 ⁽⁷⁾	91.4 ^(B)	144.0 ⁽³⁾	93.3 ^(B)	117.0 ⁽²⁾	92.8 ^(B)	97.8 ^(B)	68.7 ^(B)	70.2 ⁽²⁾	49.6 ^(B)	50.0 ⁽²⁾
	BV		150.0 ⁽⁴⁾		159.0 ⁽¹⁾		161.0 ⁽⁵⁾	91.2 ^(B)	158.0 ⁽²⁾	93.6 ^(B)	118.0 ⁽²⁾	93.4 ^(B)	98.4 ^(B)	69.3 ^(B)	70.7 ⁽²⁾	49.9 ^(B)	50.3 ⁽²⁾
56	Ot		10.8 ⁽⁴⁾		18.7 ⁽⁹⁾		29.0 ⁽¹⁾		38.1 ⁽¹⁾	41.2 ^(A)	41.2 ^(A)	40.0 ^(A)	40.0 ^(A)	36.9 ^(A)	36.9 ^(A)	34.4 ^(A)	34.4 ^(A)
	B		119.0 ⁽⁴⁾		127.0 ⁽⁹⁾		132.0 ^(B)		132.0 ^(A)	87.1 ^(B)	113.0 ⁽²⁾	88.7 ^(B)	96.8 ^(B)	67.4 ^(B)	69.5 ^(B)	48.6 ^(B)	49.2 ⁽²⁾
	BV		136.0 ⁽⁴⁾		143.0 ⁽⁹⁾		148.0 ⁽⁶⁾		145.0 ⁽								

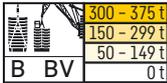


		HS 60 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
68	Ot						10.4 ⁽⁹⁾		17.7 ⁽¹¹⁾		24.4 ⁽¹¹⁾	28.0 ^(A)	28.0 ^(A)	24.9 ^(A)	24.9 ^(A)	22.3 ^(A)	22.3 ^(A)
	BV			93.1 ⁽⁶⁾	107.0 ⁽⁶⁾		99.6 ⁽⁹⁾		102.0 ⁽⁴⁾		97.2 ⁽²⁾	64.5 ^(B)	91.3 ⁽³⁾	62.0 ^(B)	67.0 ^(D)	45.1 ^(B)	46.8 ^(B)
72	Ot						6.3 ⁽⁸⁾		12.5 ⁽¹¹⁾		19.7 ^(B)	24.9 ^(A)	24.9 ^(A)	21.8 ^(A)	21.8 ^(A)	19.3 ^(A)	19.3 ^(A)
	BV						90.4 ⁽⁸⁾		94.1 ⁽⁷⁾		90.9 ⁽³⁾	56.3 ^(B)	88.6 ⁽³⁾	56.5 ^(B)	65.9 ⁽⁴⁾	44.0 ^(B)	45.9 ⁽⁴⁾
76	Ot								8.4 ⁽¹¹⁾		13.8 ⁽¹¹⁾	22.0 ^(A)	22.0 ^(A)	19.1 ^(A)	19.1 ^(A)	16.5 ^(A)	16.5 ^(A)
	BV						82.0 ⁽⁷⁾		87.2 ⁽⁹⁾		85.2 ⁽⁴⁾	47.9 ^(B)	83.6 ⁽³⁾	51.6 ^(B)	64.9 ^(E)	43.0 ^(B)	45.1 ^(B)
80	Ot										9.8 ⁽¹¹⁾		14.9 ⁽¹¹⁾	16.6 ^(A)	16.6 ^(A)	14.1 ^(A)	14.1 ^(A)
	BV						74.4 ⁽⁶⁾		79.9 ⁽⁹⁾		80.1 ⁽⁷⁾		78.2 ⁽³⁾	46.0 ^(B)	62.9 ⁽⁴⁾	42.1 ^(B)	44.4 ⁽⁵⁾
84	Ot												11.9 ^(B)	14.3 ^(A)	14.3 ^(A)	12.2 ^(A)	12.2 ^(A)
	BV								72.7 ⁽⁸⁾		74.5 ⁽⁶⁾		73.2 ⁽⁷⁾	40.1 ^(B)	61.0 ⁽⁴⁾	40.5 ^(B)	43.8 ⁽⁵⁾
88	Ot												7.6 ⁽¹¹⁾	12.6 ^(A)	12.6 ^(A)	10.6 ^(A)	10.6 ^(A)
	BV								66.1 ⁽⁷⁾		69.0 ⁽⁷⁾		68.3 ⁽⁴⁾	33.9 ^(B)	59.2 ⁽³⁾	37.1 ^(B)	43.3 ⁽⁵⁾
92	Ot														7.2 ⁽¹¹⁾	9.1 ^(A)	9.1 ^(A)
	BV								60.0 ⁽⁶⁾		64.3 ⁽⁹⁾		63.0 ⁽⁴⁾		57.5 ⁽⁷⁾	32.6 ^(B)	42.6 ⁽⁵⁾
96	Ot														5.4 ^(B)	7.8 ^(A)	7.8 ^(A)
	BV														58.8 ⁽⁵⁾	28.0 ^(B)	41.8 ⁽⁵⁾
100	Ot															6.6 ^(A)	6.6 ^(A)
	BV														59.0 ⁽⁹⁾	27.9 ^(B)	41.8 ⁽⁵⁾
104	Ot																
	BV																41.0 ⁽⁵⁾
108	Ot																
	BV																40.8 ⁽⁵⁾
112	Ot																
	BV																39.9 ⁽⁴⁾
116	Ot																
	BV																38.5 ⁽⁴⁾
120	Ot																
	BV																38.7 ⁽⁴⁾
128	Ot																
	BV																37.3 ⁽⁴⁾
136	Ot																
	BV																37.3 ⁽⁴⁾

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
 A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°

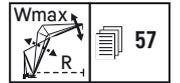


m		HS 66 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax								
14	Ot			255.0 ^(A)	256.0 ⁽¹⁾												
	B			310.0 ^(A)	313.0 ⁽¹⁾												
	BV																
16	Ot	210.0 ^(C)	211.0 ⁽¹⁾	220.0 ^(A)	220.0 ^(A)												
	B	399.0 ^(C)	407.0 ⁽¹⁾	293.0 ^(A)	315.0 ⁽¹⁾												
	BV	406.0 ^(C)	418.0 ⁽¹⁾														
18	Ot		184.0 ^(A)	192.0 ^(A)	192.0 ^(A)	190.0 ^(A)	190.0 ^(A)										
	B		397.0 ⁽¹⁾	306.0 ^(B)	314.0 ⁽¹⁾	230.0 ^(A)	237.0 ⁽¹⁾										
	BV		414.0 ⁽¹⁾	306.0 ^(B)	316.0 ⁽¹⁾												
20	Ot		160.0 ^(A)	170.0 ^(A)	170.0 ^(A)	168.0 ^(A)	168.0 ^(A)	166.0 ^(A)	166.0 ⁽¹⁾								
	B		387.0 ⁽⁰⁾	290.0 ^(B)	313.0 ⁽¹⁾	240.0 ^(B)	240.0 ^(B)	179.0 ^(A)	179.0 ⁽¹⁾								
	BV		410.0 ⁽⁰⁾	290.0 ^(B)	315.0 ⁽¹⁾	240.0 ^(B)	240.0 ^(B)										
22	Ot		136.0 ^(A)	152.0 ^(A)	152.0 ^(A)	150.0 ^(A)	150.0 ^(A)	148.0 ^(A)	148.0 ^(A)	135.0 ^(A)	135.0 ^(A)						
	B		364.0 ⁽⁰⁾	275.0 ^(B)	312.0 ⁽¹⁾	231.0 ^(B)	238.0 ⁽¹⁾	175.0 ^(A)	180.0 ⁽¹⁾	135.0 ^(A)	135.0 ^(A)						
	BV		388.0 ⁽⁰⁾	275.0 ^(B)	314.0 ⁽¹⁾	231.0 ^(B)	239.0 ⁽¹⁾										
24	Ot		119.0 ^(A)	137.0 ^(A)	137.0 ⁽¹⁾	136.0 ^(A)	136.0 ^(A)	134.0 ^(A)	134.0 ^(A)	129.0 ^(A)	129.0 ^(A)						
	B		340.0 ^(A)	259.0 ^(B)	311.0 ⁽¹⁾	223.0 ^(B)	238.0 ⁽¹⁾	181.0 ^(B)	181.0 ^(B)	132.0 ^(A)	133.0 ⁽¹⁾						
	BV		365.0 ^(A)	261.0 ^(B)	313.0 ⁽¹⁾	222.0 ^(B)	238.0 ⁽¹⁾	182.0 ^(B)	182.0 ^(B)								
26	Ot		105.0 ^(A)	125.0 ^(A)	125.0 ^(A)	123.0 ^(A)	123.0 ^(A)	122.0 ^(A)	122.0 ^(A)	120.0 ^(A)	120.0 ^(A)	98.7 ^(A)	98.7 ^(A)				
	B		314.0 ^(A)	244.0 ^(B)	301.0 ^(B)	214.0 ^(A)	237.0 ⁽¹⁾	178.0 ^(B)	178.0 ^(B)	129.0 ^(A)	133.0 ⁽¹⁾	98.7 ^(A)	98.7 ^(A)				
	BV		341.0 ^(A)	248.0 ^(B)	304.0 ⁽¹⁾	214.0 ^(B)	238.0 ⁽¹⁾	178.0 ^(B)	178.0 ^(B)								
28	Ot		91.3 ^(A)	114.0 ^(A)	114.0 ^(A)	113.0 ^(A)	113.0 ^(A)	111.0 ^(A)	111.0 ^(A)	109.0 ^(A)	109.0 ⁽²⁾	97.6 ^(A)	97.6 ^(A)	73.0 ^(A)	73.0 ^(A)		
	B		289.0 ^(A)	230.0 ^(B)	285.0 ^(B)	206.0 ^(B)	237.0 ⁽¹⁾	173.0 ^(B)	174.0 ⁽²⁾	132.0 ^(B)	132.0 ^(B)	97.7 ^(A)	98.6 ⁽¹⁾	73.0 ^(A)	73.0 ^(A)		
	BV		318.0 ^(A)	235.0 ^(B)	294.0 ⁽¹⁾	205.0 ^(B)	238.0 ⁽¹⁾	173.0 ^(B)	174.0 ⁽²⁾	133.0 ^(B)	133.0 ^(B)						
30	Ot		80.0 ^(A)	99.9 ^(B)	102.0 ⁽¹⁾	103.0 ^(A)	103.0 ^(A)	102.0 ^(A)	102.0 ^(A)	101.0 ^(A)	101.0 ^(A)	94.2 ^(A)	94.2 ^(A)	72.1 ^(A)	72.1 ^(A)		
	B		268.0 ^(A)	218.0 ^(B)	268.0 ⁽³⁾	198.0 ^(B)	233.0 ⁽⁰⁾	169.0 ^(B)	174.0 ⁽²⁾	129.0 ^(B)	129.0 ^(B)	98.9 ^(B)	98.9 ^(B)	72.1 ^(A)	72.3 ⁽¹⁾		
	BV		296.0 ^(A)	220.0 ^(B)	283.0 ⁽¹⁾	197.0 ^(B)	234.0 ⁽⁰⁾	168.0 ^(B)	174.0 ⁽²⁾	130.0 ^(B)	130.0 ^(B)	99.2 ^(B)	99.2 ^(B)				
32	Ot		71.0 ^(A)	91.7 ^(B)	91.7 ^(B)	95.1 ^(A)	95.1 ^(A)	93.9 ^(A)	93.9 ^(A)	92.2 ^(A)	92.2 ^(A)	89.7 ^(A)	89.7 ^(A)	71.2 ^(A)	71.2 ⁽¹⁾	52.4 ^(A)	52.4 ^(A)
	B		249.0 ^(A)	172.0 ^(B)	252.0 ^(A)	190.0 ^(B)	227.0 ⁽⁰⁾	164.0 ^(B)	175.0 ⁽²⁾	126.0 ^(B)	126.0 ^(B)	98.1 ^(B)	98.1 ^(B)	71.2 ^(A)	72.0 ⁽¹⁾	52.4 ^(A)	52.4 ^(A)
	BV		277.0 ^(A)	172.0 ^(B)	272.0 ^(E)	189.0 ^(B)	228.0 ⁽²⁾	163.0 ^(B)	175.0 ⁽²⁾	127.0 ^(B)	127.0 ^(B)	98.5 ^(B)	98.5 ^(B)				
34	Ot		62.0 ^(A)		81.8 ⁽¹⁾	87.9 ^(A)	87.9 ^(A)	86.8 ^(A)	86.8 ^(A)	85.5 ^(A)	85.5 ^(A)	83.3 ^(A)	83.3 ^(A)	70.6 ^(B)	70.6 ^(B)	51.8 ^(A)	52.0 ⁽¹⁾
	B		231.0 ^(A)		237.0 ^(A)	182.0 ^(B)	220.0 ⁽⁰⁾	159.0 ^(B)	180.0 ^(B)	124.0 ^(B)	125.0 ⁽²⁾	97.3 ^(B)	97.3 ^(B)	71.7 ^(B)	71.7 ⁽¹⁾	51.8 ^(A)	52.0 ⁽¹⁾
	BV		257.0 ^(A)		257.0 ⁽¹⁾	182.0 ^(B)	224.0 ⁽²⁾	158.0 ^(B)	181.0 ^(B)	124.0 ^(B)	126.0 ⁽²⁾	97.7 ^(B)	97.7 ^(B)	72.1 ^(B)	72.1 ^(B)		
36	Ot		54.2 ^(A)		72.5 ⁽¹⁾	81.7 ^(A)	81.7 ^(A)	80.5 ^(A)	80.5 ^(A)	79.2 ^(A)	79.2 ^(A)	77.3 ^(A)	77.3 ^(A)	69.2 ^(A)	69.2 ^(A)	51.2 ^(A)	51.7 ⁽¹⁾
	B		215.0 ^(A)		224.0 ⁽⁷⁾	174.0 ^(B)	213.0 ⁽⁰⁾	154.0 ^(B)	178.0 ^(B)	120.0 ^(B)	125.0 ⁽²⁾	96.5 ^(B)	96.5 ^(B)	71.2 ^(B)	71.2 ^(B)	51.2 ^(A)	51.7 ⁽¹⁾
	BV		240.0 ^(A)		242.0 ⁽³⁾	174.0 ^(B)	220.0 ⁽²⁾	154.0 ^(B)	178.0 ^(B)	121.0 ^(B)	125.0 ⁽²⁾	96.9 ^(B)	96.9 ^(B)	71.6 ^(B)	71.6 ^(B)		
38	Ot		47.9 ^(A)		64.1 ⁽¹⁾	76.0 ^(A)	76.0 ^(A)	74.6 ^(A)	74.6 ^(A)	73.8 ^(A)	73.8 ^(A)	71.7 ^(A)	71.7 ^(A)	65.8 ^(A)	65.8 ^(A)	51.4 ^(B)	51.4 ^(B)
	B		202.0 ^(A)		211.0 ^(B)	162.0 ^(B)	206.0 ⁽⁰⁾	149.0 ^(B)	175.0 ^(B)	117.0 ^(B)	124.0 ⁽²⁾	95.6 ^(B)	96.0 ⁽²⁾	70.6 ^(B)	70.6 ^(B)	51.4 ^(B)	51.4 ^(B)
	BV		225.0 ^(A)		229.0 ⁽⁴⁾	162.0 ^(B)	224.0 ^(E)	149.0 ^(B)	176.0 ⁽²⁾	118.0 ^(B)	124.0 ⁽²⁾	96.1 ^(B)	96.5 ⁽²⁾	71.0 ^(B)	71.0 ^(B)	51.6 ^(B)	51.6 ^(B)
40	Ot		41.6 ^(A)		57.5 ⁽¹⁾	70.9 ^(A)	70.9 ^(A)	69.6 ^(A)	69.6 ^(A)	68.7 ^(A)	68.7 ^(A)	66.8 ^(A)	66.8 ^(A)	62.2 ^(A)	62.2 ^(A)	50.8 ^(B)	50.8 ^(B)
	B		188.0 ^(A)		198.0 ^(B)	146.0 ^(B)	196.0 ⁽⁵⁾	145.0 ^(B)	171.0 ⁽²⁾	114.0 ^(B)	125.0 ⁽⁰⁾	94.7 ^(B)	95.2 ⁽²⁾	70.0 ^(B)	70.0 ^(B)	50.8 ^(B)	50.8 ^(B)
	BV		211.0 ^(A)		210.0 ⁽⁶⁾	146.0 ^(B)	214.0 ^(E)	144.0 ^(B)	175.0 ⁽²⁾	114.0 ^(B)	126.0 ⁽⁰⁾	95.2 ^(B)	96.4 ⁽²⁾	70.4 ^(B)	70.4 ^(B)	51.1 ^(B)	51.1 ^(B)
44	Ot		31.3 ^(A)		44.7 ⁽¹⁾	58.9 ^(B)	58.9 ^(B)	61.1 ^(A)	61.1 ^(A)	60.0 ^(A)	60.0 ^(A)	58.1 ^(A)	58.1 ^(A)	54.7 ^(A)	54.7 ^(A)	48.5 ^(A)	48.5 ^(A)
	B		166.0 ^(A)		177.0 ⁽¹⁾	107.0 ^(B)	177.0 ⁽⁵⁾	130.0 ^(B)	170.0 ^(E)	107.0 ^(B)	121.0 ⁽²⁾	92.8 ^(B)	95.4 ⁽⁰⁾	68.7 ^(B)	69.1 ⁽²⁾	49.9 ^(B)	49.9 ^(B)
	BV		187.0 ^(A)		197.0 ⁽⁰⁾	107.0 ^(B)	194.0 ^(E)	130.0 ^(B)	176.0 ^(E)	107.0 ^(B)	122.0 ⁽²⁾	93.5 ^(B)	96.0 ⁽⁰⁾	69.2 ^(B)	69.6 ⁽²⁾	50.1 ^(B)	50.1 ^(B)
48	Ot		22.4 ^(A)		34.5 ⁽¹⁾		45.8 ⁽¹⁾	53.8 ^(A)	53.8 ^(A)	52.8 ^(A)	52.8 ^(A)	50.9 ^(A)	50.9 ^(A)	47.7 ^(A)	47.7 ^(A)	44.7 ^(A)	44.8 ⁽³⁾
	B		148.0 ^(A)		158.0 ⁽¹⁾		159.0 ⁽⁶⁾	112.0 ^(B)	156.0 ^(E)	99.6 ^(B)	118.0 ⁽²⁾	91.0 ^(B)	95.1 ⁽⁰⁾	67.4 ^(B)	68.4 ⁽²⁾	48.9 ^(B)	49.0 ⁽²⁾
	BV		166.0 ^(A)		176.0 ⁽⁰⁾		177.0 ⁽⁵⁾	112.0 ^(B)	170.0 ^(E)	100.0 ^(B)	119.0 ⁽²⁾	91.7 ^(B)	95.7 ⁽²⁾	67.9 ^(B)	68.9 ⁽²⁾	49.1 ^(B)	49.3 ⁽²⁾
52	Ot		14.9 ^(A)		25.7 ⁽⁰⁾		36.5 ⁽¹⁾	47.7 ^(A)	47.7 ^(A)	46.6 ^(A)	46.6 ^(A)	44.8 ^(A)	44.8 ^(A)	41.5 ^(A)	41.5 ^(A)	38.9 ^(A)	38.9 ^(A)
	B		131.0 ^(A)		141.0 ⁽⁰⁾		145.0 ⁽⁷⁾	93.9 ^(B)	143.0 ^(E)	92.5 ^(B)	115.0 ^(E)	89.1 ^(B)	94.4 ⁽⁰⁾	66.1 ^(B)	67.7 ⁽²⁾	47.8 ^(B)	48.3 ⁽²⁾
	BV		149.0 ^(A)		158.0 ⁽⁰⁾		160.0 ⁽⁵⁾	93.8 ^(B)	156.0 ⁽³⁾	92.9 ^(B)	116.0 ^(E)	89.9 ^(B)	95.1 ⁽⁰⁾	66.7 ^(B)	68.2 ⁽²⁾	48.1 ^(B)	48.6 ⁽²⁾
56	Ot		9.9 ^(A)		18.1 ⁽⁹⁾		28.0 ⁽¹⁾	39.8 ^(B)	39.8 ^(B)	41.4 ^(A)	41.4 ⁽⁹⁾	39.6 ^(A)	39.6 ^(A)	36.4 ^(A)	36.4 ^(A)	33.8 ^(A)	33.8 ^(A)
	B		118.0 ^(A)		126.0 ⁽⁹⁾		132.0 ^(B)	70.7 ^(B)	131.0 ⁽⁴⁾	86.7 ^(B)	112.0 ⁽²⁾	87.2 ^(B)	93.4 ⁽⁰⁾	64.8 ^(B)	67.1 ⁽⁰⁾	46.9 ^(B)	47.6 ⁽²⁾
	BV		134.0 ^(A)		142.0 ⁽⁹⁾		146.0 ⁽⁶⁾	70.6 ^(B)	144.0 ⁽³⁾	87.0 ^(B)	112.0 ⁽²⁾	87.3 ^(B)	94.2 ⁽⁰⁾	65.4 ^(B)	67.7 ⁽⁰⁾	47.2 ^(B)	47.9 ⁽²⁾
60	Ot				11.9 ⁽⁸⁾		20.8 ⁽¹⁾		29.6 ⁽¹⁾	36.9 ^(A)	36.9 ^(A)	34.9 ^(A)	34.9 ^(A)	31.9 ^(A)	31.9 ^(A)	29.3 ^(A)	29.3 ^(A)
	B		106.0 ^(A)		113.0 ⁽⁸⁾		120.0 ⁽⁹⁾		120.0 ⁽⁵⁾	78.4 ^(B)	108.0 ⁽²⁾	81.1 ^(B)	92.5 ⁽³⁾	63.6 ^(B)	66.5 ⁽⁰⁾	45.9 ^(B)	46.9 ⁽⁰⁾
	BV		122.0 ^(A)		128.0 ⁽⁸⁾		134.0 ⁽⁸⁾		132.0 ⁽⁴⁾	78.5 ^(B)	109.0 ⁽²⁾	81.0 ^(B)	93.4 ⁽³⁾	64.3 ^(B)	67.1 ⁽⁰⁾	46.2 ^(B)	47.2 ⁽⁰⁾

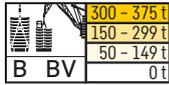


m		HS 66 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
68	Ot				9.5 ⁽⁹⁾		17.0 ⁽¹¹⁾		27.1 ⁽⁸⁾	27.1 ⁽⁸⁾	27.5 ^(A)	27.5 ^(A)	24.4 ^(A)	24.4 ^(A)	21.8 ^(A)	21.8 ^(A)	
	B			92.1 ⁽⁷⁾	98.6 ⁽⁹⁾		102.0 ⁽⁷⁾		51.9 ⁽⁸⁾	97.1 ⁽³⁾	65.6 ^(B)	89.8 ^(E)	61.0 ^(B)	64.9 ⁽⁴⁾	43.6 ^(B)	45.5 ^(B)	
	BV			106.0 ⁽⁷⁾	112.0 ⁽⁹⁾		112.0 ⁽⁵⁾		51.7 ⁽⁸⁾	101.0 ⁽²⁾	65.4 ^(B)	91.0 ⁽³⁾	61.6 ^(B)	65.5 ⁽⁴⁾	44.0 ^(B)	45.8 ^(B)	
72	Ot						11.9 ⁽¹¹⁾			19.0 ^(B)	24.4 ^(A)	24.4 ^(A)	21.4 ^(A)	21.4 ^(A)	18.8 ^(A)	18.8 ^(A)	
	B			83.4 ⁽⁴⁾	89.1 ⁽⁸⁾		94.1 ⁽⁸⁾			90.3 ⁽⁴⁾	57.5 ^(B)	87.6 ⁽³⁾	57.2 ^(B)	64.1 ⁽⁴⁾	42.6 ^(B)	44.7 ^(B)	
	BV			96.3 ⁽⁴⁾	102.0 ⁽⁸⁾		104.0 ⁽⁷⁾			97.4 ⁽²⁾	57.4 ^(B)	89.3 ⁽³⁾	57.3 ^(B)	64.7 ⁽⁴⁾	42.9 ^(B)	45.0 ^(B)	
76	Ot						7.9 ⁽¹¹⁾			14.0 ⁽¹¹⁾	21.6 ^(A)	21.6 ^(A)	18.6 ^(A)	18.6 ^(A)	16.0 ^(A)	16.0 ^(A)	
	B				80.9 ⁽⁸⁾		85.9 ⁽⁸⁾			84.0 ⁽⁴⁾	49.2 ^(B)	84.0 ⁽³⁾	52.2 ^(B)	63.3 ⁽⁴⁾	41.6 ^(B)	43.9 ⁽⁴⁾	
	BV				93.1 ⁽⁸⁾		97.3 ⁽⁷⁾			91.7 ⁽³⁾	49.1 ^(B)	86.9 ⁽³⁾	52.2 ^(B)	63.9 ⁽⁴⁾	41.9 ^(B)	44.3 ⁽⁴⁾	
80	Ot									9.7 ⁽¹¹⁾	17.2 ^(B)	17.2 ^(B)	16.1 ^(A)	16.1 ^(A)	13.7 ^(A)	13.7 ^(A)	
	B				73.4 ⁽⁷⁾		79.1 ⁽⁹⁾			78.4 ⁽⁵⁾	37.8 ^(B)	77.7 ⁽⁴⁾	46.8 ^(B)	62.4 ^(E)	40.7 ^(B)	43.2 ⁽⁴⁾	
	BV				85.0 ⁽⁷⁾		89.4 ⁽⁸⁾			86.2 ⁽³⁾	37.8 ^(B)	83.3 ⁽³⁾	46.8 ^(B)	62.9 ^(E)	41.1 ^(B)	43.5 ⁽⁴⁾	
84	Ot									6.2 ⁽¹¹⁾		11.0 ^(B)	13.9 ^(A)	13.9 ^(A)	11.8 ^(A)	11.8 ^(A)	
	B				66.5 ⁽⁶⁾		71.6 ⁽⁸⁾			73.6 ⁽⁶⁾	40.9 ^(B)	72.2 ⁽⁴⁾	40.9 ^(B)	60.6 ⁽⁴⁾	39.7 ^(B)	42.6 ⁽⁵⁾	
	BV				77.6 ⁽⁶⁾		82.6 ⁽⁸⁾			80.9 ⁽⁴⁾	40.8 ^(B)	79.4 ⁽⁷⁾	40.8 ^(B)	61.0 ⁽⁴⁾	40.0 ^(B)	43.0 ⁽⁵⁾	
88	Ot											7.2 ⁽¹¹⁾	12.3 ^(A)	12.3 ^(A)	10.2 ^(A)	10.2 ^(A)	
	B						65.3 ⁽⁸⁾			69.3 ⁽⁸⁾		66.8 ⁽⁴⁾	34.9 ^(B)	59.1 ⁽⁴⁾	37.6 ^(B)	42.2 ⁽⁵⁾	
	BV						75.8 ⁽⁸⁾			76.2 ⁽⁵⁾		74.5 ⁽³⁾	34.9 ^(B)	59.5 ⁽⁴⁾	37.5 ^(B)	42.5 ⁽⁵⁾	
92	Ot												9.4 ^(B)	9.4 ^(B)	8.8 ^(A)	8.8 ^(A)	
	B						59.1 ⁽⁷⁾			63.8 ⁽⁹⁾		62.9 ⁽⁵⁾	57.0 ⁽⁴⁾	33.3 ^(B)	33.3 ^(B)	41.8 ^(E)	
	BV						69.2 ⁽⁷⁾			72.0 ⁽⁴⁾		69.7 ⁽³⁾	26.2 ^(B)	57.5 ⁽³⁾	33.2 ^(B)	42.1 ^(E)	
96	Ot														7.5 ^(A)	7.5 ^(A)	
	B						53.5 ⁽⁶⁾			58.5 ⁽⁹⁾		59.4 ⁽⁷⁾		55.7 ^(F)	28.7 ^(B)	41.1 ⁽⁴⁾	
	BV						63.3 ⁽⁶⁾			67.7 ⁽⁸⁾		65.6 ⁽⁴⁾		56.3 ^(F)	28.6 ^(B)	41.5 ⁽⁵⁾	
100	Ot														6.3 ^(A)	6.3 ^(A)	
	B									53.2 ⁽⁹⁾		54.6 ⁽⁷⁾		51.8 ⁽⁴⁾	23.7 ^(B)	40.6 ⁽⁵⁾	
	BV									62.2 ⁽⁹⁾		61.3 ⁽⁴⁾		54.4 ⁽³⁾	23.7 ^(B)	40.9 ⁽⁵⁾	
104	Ot																
	B									48.1 ⁽⁸⁾		50.6 ⁽⁸⁾		47.7 ⁽⁴⁾	16.8 ^(B)	39.5 ⁽⁵⁾	
	BV									57.1 ⁽⁸⁾		57.1 ⁽⁵⁾		52.5 ⁽³⁾	16.7 ^(B)	39.7 ⁽⁵⁾	
108	Ot																
	B									43.3 ⁽⁷⁾		47.2 ⁽⁹⁾		44.4 ⁽⁵⁾		38.3 ⁽⁷⁾	
	BV									52.0 ⁽⁷⁾		53.5 ⁽⁶⁾		49.7 ⁽³⁾		38.4 ⁽⁷⁾	
112	Ot																
	B											42.7 ⁽⁹⁾		41.6 ⁽⁶⁾		37.0 ⁽⁴⁾	
	BV											50.7 ⁽⁸⁾		47.0 ⁽³⁾		37.4 ⁽⁴⁾	
116	Ot																
	B											38.3 ⁽⁸⁾		39.3 ⁽⁷⁾		35.9 ⁽⁴⁾	
	BV											46.4 ⁽⁸⁾		44.4 ⁽⁴⁾		36.4 ⁽⁴⁾	
120	Ot																
	B											33.9 ⁽⁷⁾		36.4 ⁽⁹⁾		33.7 ⁽⁵⁾	
	BV											41.9 ⁽⁷⁾		41.1 ⁽⁵⁾		35.3 ⁽⁴⁾	
128	Ot																
	B													28.5 ⁽⁸⁾		28.6 ⁽⁸⁾	
	BV													35.9 ⁽⁸⁾		32.5 ⁽⁴⁾	
136	Ot																
	B															24.0 ⁽⁹⁾	
	BV															28.9 ⁽⁵⁾	
144	Ot																
	B															16.9 ⁽⁷⁾	
	BV															24.4 ⁽⁷⁾	

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
 A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°

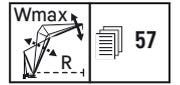
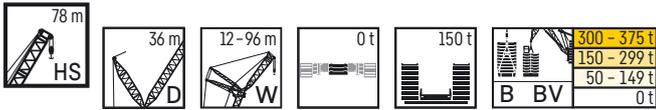


		HS 72 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
14	Ot			252.0 ^(A)	253.0 ⁽¹⁾												
	B			281.0 ^(A)	281.0 ⁽¹⁾												
	BV																
16	Ot	207.0 ^(C)	208.0 ⁽¹⁾	218.0 ^(A)	218.0 ⁽²⁾												
	B	361.0 ^(C)	366.0 ⁽¹⁾	266.0 ^(A)	282.0 ⁽¹⁾												
	BV	367.0 ^(C)	374.0 ⁽¹⁾														
18	Ot	181.0 ^(C)	181.0 ⁽³⁾	191.0 ^(A)	191.0 ^(A)	188.0 ^(A)	188.0 ^(A)										
	B	342.0 ^(C)	363.0 ⁽¹⁾	278.0 ^(B)	282.0 ⁽¹⁾	212.0 ^(A)	216.0 ^(A)										
	BV	348.0 ^(C)	374.0 ⁽¹⁾	281.0 ^(B)	285.0 ⁽¹⁾												
20	Ot		159.0 ^(A)	169.0 ^(A)	169.0 ^(A)	167.0 ^(A)	167.0 ^(A)	162.0 ^(A)	162.0 ^(A)								
	B		359.0 ⁽¹⁾	266.0 ^(B)	281.0 ⁽¹⁾	204.0 ^(A)	217.0 ⁽¹⁾	166.0 ^(A)	166.0 ^(A)								
	BV		374.0 ⁽¹⁾	267.0 ^(B)	284.0 ⁽¹⁾												
22	Ot		137.0 ^(A)	151.0 ^(A)	151.0 ^(A)	150.0 ^(A)	150.0 ^(A)	147.0 ^(A)	147.0 ^(A)								
	B		348.0 ^(B)	252.0 ^(B)	281.0 ⁽¹⁾	213.0 ^(B)	217.0 ⁽¹⁾	162.0 ^(A)	166.0 ⁽¹⁾								
	BV		365.0 ^(B)	254.0 ^(B)	283.0 ⁽¹⁾	213.0 ^(B)	217.0 ⁽¹⁾										
24	Ot		117.0 ^(A)	136.0 ^(A)	136.0 ^(A)	135.0 ^(A)	135.0 ^(A)	133.0 ^(A)	133.0 ^(A)	124.0 ^(A)	124.0 ^(A)						
	B		328.0 ^(A)	237.0 ^(B)	280.0 ⁽¹⁾	205.0 ^(B)	216.0 ⁽¹⁾	168.0 ^(B)	168.0 ^(B)	124.0 ^(A)	125.0 ⁽¹⁾						
	BV		348.0 ^(A)	241.0 ^(B)	282.0 ⁽¹⁾	205.0 ^(B)	217.0 ⁽¹⁾	168.0 ^(B)	168.0 ^(B)								
26	Ot		104.0 ^(A)	124.0 ^(A)	124.0 ^(A)	122.0 ^(A)	122.0 ^(A)	121.0 ^(A)	121.0 ^(A)	118.0 ^(A)	118.0 ^(A)	93.2 ^(A)	93.2 ^(A)				
	B		307.0 ^(A)	224.0 ^(B)	277.0 ^(B)	198.0 ^(B)	216.0 ⁽¹⁾	164.0 ^(B)	164.0 ^(B)	122.0 ^(A)	125.0 ⁽¹⁾	93.2 ^(A)	93.2 ^(A)				
	BV		329.0 ^(A)	228.0 ^(B)	279.0 ⁽¹⁾	197.0 ^(B)	216.0 ⁽¹⁾	164.0 ^(B)	167.0 ⁽¹⁾								
28	Ot		91.2 ^(A)	113.0 ^(A)	113.0 ^(A)	112.0 ^(A)	112.0 ^(A)	110.0 ^(A)	110.0 ^(B)	107.0 ^(A)	107.0 ^(A)	92.3 ^(A)	92.3 ^(A)				
	B		285.0 ^(A)	212.0 ^(B)	267.0 ^(B)	190.0 ^(B)	215.0 ⁽¹⁾	160.0 ^(B)	160.0 ^(B)	124.0 ^(B)	124.0 ^(B)	92.3 ^(A)	93.1 ⁽¹⁾	69.2 ^(A)	69.2 ^(A)		
	BV		310.0 ⁽¹⁾	216.0 ^(B)	273.0 ⁽¹⁾	190.0 ^(B)	215.0 ⁽¹⁾	160.0 ^(B)	167.0 ⁽¹⁾	125.0 ^(B)	125.0 ^(B)						
30	Ot		78.4 ^(A)	103.0 ^(A)	103.0 ^(A)	103.0 ^(A)	103.0 ^(A)	101.0 ^(A)	101.0 ^(A)	99.2 ^(A)	99.2 ^(A)	90.5 ^(A)	90.5 ^(A)	68.2 ^(A)	68.2 ⁽¹⁾		
	B		264.0 ^(A)	201.0 ^(B)	257.0 ^(B)	183.0 ^(B)	214.0 ⁽¹⁾	156.0 ^(B)	160.0 ⁽²⁾	122.0 ^(B)	122.0 ^(B)	93.5 ^(B)	93.5 ^(B)	68.2 ^(A)	68.4 ⁽¹⁾		
	BV		291.0 ⁽¹⁾	205.0 ^(B)	266.0 ⁽¹⁾	182.0 ^(B)	215.0 ⁽¹⁾	156.0 ^(B)	166.0 ⁽¹⁾	123.0 ^(B)	123.0 ^(B)	93.9 ^(B)	93.9 ^(B)				
32	Ot		69.2 ^(A)	90.8 ^(B)	90.8 ^(B)	94.7 ^(A)	94.7 ^(A)	93.4 ^(A)	93.4 ^(A)	91.2 ^(A)	91.2 ^(A)	87.8 ^(A)	87.8 ^(A)	67.3 ^(A)	67.5 ⁽¹⁾	49.6 ^(A)	49.6 ^(A)
	B		246.0 ^(A)	188.0 ^(B)	246.0 ^(B)	175.0 ^(B)	209.0 ^(B)	152.0 ^(B)	160.0 ⁽²⁾	120.0 ^(B)	120.0 ^(B)	92.9 ^(B)	92.9 ^(B)	67.3 ^(A)	68.1 ⁽¹⁾	49.6 ^(A)	49.6 ^(A)
	BV		273.0 ^(A)	190.0 ^(B)	260.0 ⁽¹⁾	175.0 ^(B)	209.0 ^(B)	151.0 ^(B)	166.0 ⁽¹⁾	120.0 ^(B)	120.0 ^(B)	93.2 ^(B)	93.2 ^(B)				
34	Ot		61.1 ^(A)		81.5 ⁽¹¹⁾	87.6 ^(A)	87.6 ^(A)	86.4 ^(A)	86.4 ^(A)	84.2 ^(A)	84.2 ^(A)	82.1 ^(A)	82.1 ^(A)	67.4 ^(B)	67.4 ^(B)	49.0 ^(A)	49.3 ⁽¹⁾
	B		230.0 ^(A)		232.0 ^(B)	168.0 ^(B)	203.0 ^(B)	147.0 ^(B)	160.0 ⁽²⁾	117.0 ^(B)	118.0 ⁽²⁾	92.2 ^(B)	92.2 ^(B)	67.9 ^(B)	67.9 ^(B)	49.0 ^(A)	49.3 ⁽¹⁾
	BV		255.0 ^(A)		252.0 ⁽¹⁾	168.0 ^(B)	206.0 ⁽²⁾	146.0 ^(B)	166.0 ⁽¹⁾	118.0 ^(B)	119.0 ⁽²⁾	92.6 ^(B)	92.6 ^(B)	68.3 ^(B)	68.3 ^(B)		
36	Ot		53.0 ^(A)		72.5 ⁽¹¹⁾	81.4 ^(A)	81.4 ^(A)	80.3 ^(A)	80.3 ^(A)	78.3 ^(A)	78.3 ^(A)	75.9 ^(A)	75.9 ^(A)	65.6 ^(A)	65.6 ^(A)	48.5 ^(A)	49.0 ⁽¹⁾
	B		213.0 ^(A)		220.0 ^(B)	160.0 ^(B)	197.0 ⁽²⁾	143.0 ^(B)	164.0 ^(B)	114.0 ^(B)	118.0 ⁽²⁾	91.3 ^(B)	91.3 ^(B)	67.5 ^(B)	67.5 ^(B)	48.5 ^(A)	49.0 ⁽¹⁾
	BV		237.0 ^(A)		238.0 ⁽²⁾	162.0 ^(B)	204.0 ⁽²⁾	142.0 ^(B)	164.0 ^(B)	115.0 ^(B)	119.0 ⁽²⁾	91.8 ^(B)	91.8 ^(B)	67.8 ^(B)	67.8 ^(B)		
38	Ot		46.0 ^(A)		63.5 ⁽¹¹⁾	75.7 ^(A)	75.7 ^(A)	74.6 ^(A)	74.6 ^(A)	72.7 ^(A)	72.7 ^(A)	70.7 ^(A)	70.7 ^(A)	63.4 ^(A)	63.4 ^(A)	48.8 ^(B)	48.8 ⁽¹⁾
	B		199.0 ^(A)		208.0 ^(B)	154.0 ^(B)	192.0 ⁽²⁾	138.0 ^(B)	161.0 ^(B)	112.0 ^(B)	117.0 ⁽²⁾	90.5 ^(B)	90.5 ^(B)	66.9 ^(B)	66.9 ^(B)	48.8 ^(B)	48.8 ⁽¹⁾
	BV		222.0 ^(A)		226.0 ^(B)	157.0 ^(B)	203.0 ⁽²⁾	138.0 ^(B)	161.0 ^(B)	112.0 ^(B)	118.0 ⁽²⁾	91.0 ^(B)	91.3 ⁽²⁾	67.3 ^(B)	67.3 ^(B)	49.0 ^(B)	49.0 ⁽¹⁾
40	Ot		40.3 ^(A)		56.8 ⁽¹¹⁾	70.6 ^(A)	70.6 ^(A)	69.7 ^(A)	69.7 ^(A)	67.9 ^(A)	67.9 ^(A)	65.8 ^(A)	65.8 ^(A)	60.6 ^(A)	60.6 ^(A)	48.4 ^(B)	48.4 ^(B)
	B		187.0 ^(A)		197.0 ⁽¹⁰⁾	146.0 ^(B)	188.0 ^(E)	134.0 ^(B)	159.0 ⁽²⁾	108.0 ^(B)	119.0 ^(B)	89.6 ^(B)	90.0 ⁽²⁾	66.4 ^(B)	66.4 ^(B)	48.4 ^(B)	48.4 ^(B)
	BV		209.0 ^(A)		210.0 ⁽⁵⁾	148.0 ^(B)	206.0 ^(E)	133.0 ^(B)	160.0 ⁽²⁾	109.0 ^(B)	120.0 ^(B)	90.2 ^(B)	91.2 ⁽²⁾	66.8 ^(B)	66.8 ^(B)	48.4 ^(B)	48.6 ^(B)
44	Ot		29.4 ^(A)		44.2 ⁽¹¹⁾	58.3 ^(B)	58.3 ^(B)	61.0 ^(A)	61.0 ^(A)	59.2 ^(A)	59.2 ^(A)	57.3 ^(A)	57.3 ^(A)	53.9 ^(A)	53.9 ^(A)	46.1 ^(A)	46.1 ^(A)
	B		164.0 ^(A)		175.0 ⁽¹⁰⁾	116.0 ^(B)	171.0 ⁽⁶⁾	126.0 ^(B)	156.0 ⁽²⁾	102.0 ^(B)	116.0 ⁽²⁾	87.8 ^(B)	90.3 ⁽²⁾	65.3 ^(B)	65.6 ⁽²⁾	47.5 ^(B)	47.5 ^(B)
	BV		184.0 ^(A)		194.0 ⁽⁹⁾	116.0 ^(B)	190.0 ^(E)	125.0 ^(B)	159.0 ⁽²⁾	103.0 ^(B)	116.0 ⁽²⁾	88.6 ^(B)	91.1 ^(B)	65.8 ^(B)	66.1 ⁽²⁾	47.7 ^(B)	47.7 ^(B)
48	Ot		21.0 ^(A)		33.9 ⁽¹¹⁾		45.8 ⁽¹¹⁾	53.8 ^(A)	53.8 ^(A)	52.0 ^(A)	52.0 ^(A)	50.2 ^(A)	50.2 ^(A)	46.9 ^(A)	46.9 ^(A)	43.3 ^(A)	43.3 ^(A)
	B		146.0 ^(A)		157.0 ⁽¹¹⁾		157.0 ⁽⁶⁾	115.0 ^(B)	153.0 ^(E)	96.4 ^(B)	113.0 ⁽²⁾	85.9 ^(B)	90.0 ⁽²⁾	64.0 ^(B)	65.1 ⁽²⁾	46.5 ^(B)	46.7 ⁽²⁾
	BV		164.0 ^(A)		175.0 ⁽¹¹⁾		173.0 ⁽⁴⁾	116.0 ^(B)	158.0 ^(E)	97.1 ^(B)	114.0 ⁽²⁾	86.6 ^(B)	91.0 ⁽²⁾	64.6 ^(B)	65.6 ⁽²⁾	46.8 ^(B)	47.0 ⁽²⁾
52	Ot		14.0 ^(A)		24.6 ⁽¹⁰⁾		36.1 ⁽¹¹⁾	47.6 ^(A)	47.6 ^(A)	45.9 ^(A)	45.9 ^(A)	44.1 ^(A)	44.1 ^(A)	40.9 ^(A)	40.9 ^(A)	38.1 ^(A)	38.1 ^(A)
	B		130.0 ^(A)		139.0 ⁽¹⁰⁾		143.0 ⁽⁷⁾	97.4 ^(B)	140.0 ⁽³⁾	90.5 ^(B)	111.0 ^(E)	83.8 ^(B)	89.5 ^(B)	62.8 ^(B)	64.5 ⁽²⁾	45.6 ^(B)	46.1 ⁽²⁾
	BV		147.0 ^(A)		157.0 ⁽¹⁰⁾		158.0 ⁽⁶⁾	97.3 ^(B)	153.0 ^(E)	91.0 ^(B)	112.0 ^(E)	84.0 ^(B)	90.6 ^(B)	63.4 ^(B)	65.1 ⁽²⁾	45.9 ^(B)	46.4 ⁽²⁾
56	Ot				17.2 ⁽¹⁰⁾		27.6 ⁽¹¹⁾	39.4 ^(B)	39.4 ^(B)	40.7 ^(A)	40.7 ^(A)	38.9 ^(A)	38.9 ^(A)	35.6 ^(A)	35.6 ^(A)	33.0 ^(A)	33.0 ^(A)
	B		116.0 ^(A)		125.0 ⁽¹⁰⁾		131.0 ⁽⁹⁾	76.2 ^(B)	130.0 ^(E)	85.4 ^(B)	108.0 ⁽²⁾	81.0 ^(B)	88.9 ^(B)	61.6 ^(B)	64.0 ^(B)	44.7 ^(B)	45.5 ⁽²⁾
	BV		132.0 ^(A)		141.0 ⁽¹⁰⁾ </												

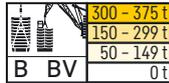


HS 72 m		HS 72 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
68	Ot					9.1 ^[10]		16.5 ^[11]	26.3 ^[8]	26.3 ^[8]	27.0 ^[A]	27.0 ^[A]	23.8 ^[A]	23.8 ^[A]	21.3 ^[A]	21.3 ^[A]	
	B BV			90.8 ^[8] 104.0 ^[8]		98.0 ^[10] 111.0 ^[10]		100.0 ^[7] 112.0 ^[4]	54.9 ^[8] 54.8 ^[8]	96.2 ^[3] 99.5 ^[2]	66.7 ^[8] 66.6 ^[8]	86.8 ^[8] 88.1 ^[E]	57.6 ^[8] 57.7 ^[8]	62.0 ^[4] 62.7 ^[D]	41.7 ^[8] 42.1 ^[8]	43.7 ^[8] 44.0 ^[8]	
72	Ot							11.8 ^[11]		18.0 ^[11]	23.9 ^[A]	23.9 ^[A]	20.8 ^[A]	20.8 ^[A]	18.2 ^[A]	18.2 ^[A]	
	B BV			82.1 ^[7] 95.0 ^[7]		88.6 ^[9] 101.0 ^[9]		93.2 ^[8] 104.0 ^[4]		90.3 ^[4] 96.0 ^[2]	58.6 ^[8] 58.5 ^[8]	84.5 ^[4] 85.9 ^[4]	55.7 ^[8] 55.5 ^[8]	61.3 ^[4] 62.0 ^[4]	40.7 ^[8] 41.0 ^[8]	43.0 ^[8] 43.3 ^[8]	
76	Ot									13.4 ^[11]	21.1 ^[A]	21.1 ^[A]	18.1 ^[A]	18.1 ^[9]	15.5 ^[A]	15.5 ^[A]	
	B BV			74.2 ^[4] 86.5 ^[4]		80.0 ^[8] 92.1 ^[8]		86.0 ^[9] 95.5 ^[7]		84.6 ^[5] 92.0 ^[7]	50.4 ^[8] 50.3 ^[8]	81.4 ^[3] 84.5 ^[3]	52.7 ^[8] 52.5 ^[8]	60.7 ^[4] 61.4 ^[4]	39.7 ^[8] 40.1 ^[8]	42.3 ^[4] 42.7 ^[4]	
80	Ot									9.0 ^[11]	16.5 ^[8]	16.5 ^[8]	15.7 ^[A]	15.7 ^[A]	13.2 ^[A]	13.2 ^[A]	
	B BV					72.5 ^[5] 84.0 ^[5]		78.4 ^[10] 89.4 ^[7]		78.9 ^[4] 86.6 ^[7]	40.0 ^[8] 39.9 ^[8]	76.7 ^[4] 81.4 ^[3]	47.5 ^[8] 47.4 ^[8]	60.2 ^[E] 60.9 ^[E]	38.8 ^[8] 39.2 ^[8]	41.7 ^[4] 42.0 ^[4]	
84	Ot											10.0 ^[8]	13.5 ^[A]	13.5 ^[A]	11.4 ^[A]	11.4 ^[A]	
	B BV					65.6 ^[7] 76.6 ^[7]		71.3 ^[9] 82.2 ^[9]		73.2 ^[8] 81.6 ^[7]		72.0 ^[5] 78.3 ^[7]	41.7 ^[8] 41.6 ^[8]	59.1 ^[4] 59.7 ^[4]	38.0 ^[8] 38.4 ^[8]	41.1 ^[5] 41.5 ^[5]	
88	Ot												11.9 ^[A]	11.9 ^[A]	9.9 ^[A]	9.9 ^[A]	
	B BV					59.3 ^[6] 69.9 ^[6]		64.5 ^[8] 75.0 ^[8]		67.9 ^[8] 76.4 ^[7]		67.2 ^[5] 74.4 ^[7]	35.8 ^[8] 35.8 ^[8]	58.3 ^[4] 58.8 ^[4]	36.8 ^[8] 37.2 ^[8]	40.7 ^[5] 41.1 ^[5]	
92	Ot												8.8 ^[8]	8.8 ^[8]	8.4 ^[A]	8.4 ^[A]	
	B BV							58.6 ^[6] 68.7 ^[6]		63.1 ^[9] 71.1 ^[7]		61.9 ^[6] 69.9 ^[4]	27.9 ^[8] 27.9 ^[8]	56.3 ^[4] 57.4 ^[4]	33.4 ^[8] 33.4 ^[8]	40.3 ^[5] 40.7 ^[4]	
96	Ot														7.1 ^[A]	7.1 ^[A]	
	B BV							52.9 ^[7] 62.5 ^[7]		57.9 ^[10] 66.0 ^[8]		57.5 ^[4] 64.7 ^[4]		53.3 ^[4] 55.7 ^[4]	29.4 ^[8] 29.2 ^[8]	40.0 ^[4] 40.5 ^[4]	
100	Ot														6.0 ^[A]	6.0 ^[A]	
	B BV							47.6 ^[4] 57.0 ^[6]		52.3 ^[9] 61.5 ^[9]		54.0 ^[7] 60.2 ^[5]		50.3 ^[5] 54.1 ^[4]	24.5 ^[8] 24.4 ^[8]	39.3 ^[4] 39.7 ^[5]	
104	Ot																
	B BV									47.2 ^[9] 56.2 ^[9]		50.4 ^[9] 56.4 ^[4]		47.6 ^[5] 51.9 ^[4]	18.2 ^[8] 18.1 ^[8]	38.7 ^[5] 39.1 ^[5]	
108	Ot																
	B BV									42.4 ^[8] 51.1 ^[8]		46.2 ^[9] 53.5 ^[7]		44.9 ^[6] 49.7 ^[4]		37.9 ^[5] 38.1 ^[5]	
112	Ot																
	B BV									37.9 ^[7] 46.4 ^[7]		41.9 ^[9] 49.7 ^[8]		41.5 ^[7] 46.7 ^[4]		37.0 ^[5] 37.4 ^[7]	
116	Ot																
	B BV											37.5 ^[9] 45.7 ^[9]		38.1 ^[8] 43.4 ^[5]		35.5 ^[7] 36.0 ^[5]	
120	Ot																
	B BV											33.0 ^[8] 41.3 ^[8]		35.0 ^[9] 40.3 ^[4]		32.6 ^[4] 35.3 ^[4]	
128	Ot																
	B BV													27.7 ^[9] 35.8 ^[9]		27.7 ^[7] 32.4 ^[6]	
136	Ot																
	B BV													20.0 ^[7] 28.1 ^[7]		23.2 ^[9] 28.7 ^[4]	
144	Ot																
	B BV															16.2 ^[8] 23.8 ^[8]	

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°

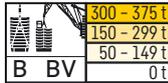


m		HS 78 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
14	Ot			248.0 ^(A)	248.0 ^(A)												
	B			254.0 ^(A)	254.0 ^(A)												
	BV																
16	Ot	205.0 ^(C)	205.0 ⁽¹⁾	216.0 ^(A)	216.0 ^(A)												
	B	328.0 ^(C)	328.0 ⁽¹⁾	243.0 ^(A)	253.0 ⁽¹⁾												
	BV	333.0 ^(C)	334.0 ⁽¹⁾														
18	Ot	179.0 ^(C)	180.0 ⁽²⁾	190.0 ^(A)	190.0 ^(A)	186.0 ^(A)	186.0 ^(A)										
	B	312.0 ^(C)	327.0 ⁽¹⁾	253.0 ^(B)	254.0 ⁽¹⁾	195.0 ^(A)	197.0 ⁽¹⁾										
	BV	318.0 ^(C)	334.0 ⁽¹⁾	256.0 ^(B)	257.0 ⁽¹⁾												
20	Ot		158.0 ⁽⁴⁾	168.0 ^(A)	168.0 ⁽⁴⁾	166.0 ^(A)	166.0 ^(A)	152.0 ^(A)	152.0 ^(A)								
	B		326.0 ⁽¹⁾	242.0 ^(B)	253.0 ⁽¹⁾	188.0 ^(A)	198.0 ⁽¹⁾	153.0 ^(A)	153.0 ^(A)								
	BV		334.0 ⁽¹⁾	246.0 ^(B)	256.0 ⁽¹⁾												
22	Ot		138.0 ⁽⁴⁾	150.0 ^(A)	150.0 ⁽⁴⁾	148.0 ^(A)	148.0 ^(A)	144.0 ^(A)	144.0 ^(A)								
	B		325.0 ⁽⁰⁾	232.0 ^(B)	252.0 ⁽¹⁾	196.0 ^(B)	198.0 ⁽¹⁾	149.0 ^(A)	152.0 ⁽¹⁾								
	BV		334.0 ⁽⁰⁾	234.0 ^(B)	255.0 ⁽¹⁾	196.0 ^(B)	198.0 ⁽¹⁾										
24	Ot		117.0 ⁽⁴⁾	136.0 ^(A)	136.0 ⁽⁴⁾	134.0 ^(A)	134.0 ^(A)	131.0 ^(A)	131.0 ^(A)	116.0 ^(A)	116.0 ^(A)						
	B		312.0 ⁽⁰⁾	221.0 ^(B)	252.0 ⁽¹⁾	189.0 ^(B)	197.0 ⁽¹⁾	155.0 ^(B)	155.0 ^(B)	116.0 ^(A)	116.0 ⁽¹⁾						
	BV		322.0 ⁽¹⁾	223.0 ^(B)	254.0 ⁽¹⁾	189.0 ^(B)	197.0 ⁽¹⁾	155.0 ^(B)	155.0 ^(B)								
26	Ot		103.0 ⁽⁴⁾	123.0 ^(A)	123.0 ⁽⁴⁾	122.0 ^(A)	122.0 ^(A)	119.0 ^(A)	119.0 ^(A)	112.0 ^(A)	112.0 ^(A)	87.7 ^(A)	87.7 ^(A)				
	B		295.0 ⁽⁴⁾	209.0 ^(B)	252.0 ⁽¹⁾	183.0 ^(B)	196.0 ⁽¹⁾	151.0 ^(B)	151.0 ^(B)	114.0 ^(A)	116.0 ⁽¹⁾	87.7 ^(A)	87.7 ^(A)				
	BV		311.0 ⁽¹⁾	213.0 ^(B)	252.0 ⁽¹⁾	182.0 ^(B)	196.0 ⁽¹⁾	151.0 ^(B)	151.0 ^(B)								
28	Ot		91.5 ⁽⁴⁾	112.0 ^(A)	112.0 ⁽⁴⁾	111.0 ^(A)	111.0 ^(A)	109.0 ^(A)	109.0 ^(A)	106.0 ^(A)	106.0 ^(A)	86.8 ^(A)	86.8 ^(A)				
	B		278.0 ⁽⁴⁾	198.0 ^(B)	246.0 ⁽¹⁾	176.0 ^(B)	195.0 ⁽¹⁾	148.0 ^(B)	148.0 ^(B)	117.0 ^(B)	117.0 ^(B)	86.8 ^(A)	87.4 ⁽¹⁾				
	BV		299.0 ⁽¹⁾	202.0 ^(B)	250.0 ⁽¹⁾	175.0 ^(B)	195.0 ⁽¹⁾	147.0 ^(B)	147.0 ^(B)	117.0 ^(B)	117.0 ^(B)						
30	Ot		79.8 ⁽⁴⁾	103.0 ^(A)	103.0 ⁽⁴⁾	102.0 ^(A)	102.0 ^(A)	99.9 ^(A)	99.9 ^(A)	97.6 ^(A)	97.6 ^(A)	85.7 ^(A)	85.7 ^(A)	64.3 ^(A)	64.3 ⁽¹⁾		
	B		260.0 ⁽⁴⁾	188.0 ^(B)	237.0 ⁽¹⁾	170.0 ^(B)	194.0 ⁽¹⁾	144.0 ^(B)	146.0 ⁽²⁾	115.0 ^(B)	115.0 ^(B)	85.8 ^(A)	87.4 ⁽¹⁾	64.3 ^(A)	64.3 ⁽¹⁾		
	BV		286.0 ⁽¹⁾	192.0 ^(B)	247.0 ⁽¹⁾	169.0 ^(B)	194.0 ⁽¹⁾	143.0 ^(B)	146.0 ⁽²⁾	115.0 ^(B)	115.0 ^(B)						
32	Ot		68.1 ⁽⁴⁾	90.0 ^(B)	90.0 ⁽¹¹⁾	94.4 ^(A)	94.4 ^(A)	92.4 ^(A)	92.4 ^(A)	89.7 ^(A)	89.7 ^(A)	84.2 ^(A)	84.2 ^(A)	63.4 ^(A)	63.7 ⁽¹⁾	46.7 ^(A)	46.7 ^(A)
	B		243.0 ⁽³⁾	180.0 ^(B)	229.0 ⁽¹⁾	163.0 ^(B)	192.0 ⁽⁰⁾	140.0 ^(B)	146.0 ⁽²⁾	113.0 ^(B)	113.0 ^(B)	87.4 ^(B)	87.4 ^(B)	63.4 ^(A)	64.1 ⁽¹⁾	46.7 ^(A)	46.7 ^(A)
	BV		269.0 ⁽³⁾	184.0 ^(B)	244.0 ⁽¹⁾	162.0 ^(B)	192.0 ⁽⁰⁾	139.0 ^(B)	146.0 ⁽²⁾	113.0 ^(B)	113.0 ^(B)	87.9 ^(B)	87.9 ^(B)				
34	Ot		60.8 ⁽⁴⁾		81.3 ⁽¹¹⁾	87.4 ^(A)	87.4 ^(A)	85.4 ^(A)	85.4 ^(A)	83.2 ^(A)	83.2 ^(A)	79.7 ^(A)	79.7 ^(A)	62.7 ^(A)	63.3 ⁽¹⁾	46.2 ^(A)	46.3 ⁽¹⁾
	B		228.0 ⁽⁴⁾		221.0 ⁽¹⁾	156.0 ^(B)	187.0 ⁽⁰⁾	136.0 ^(B)	146.0 ⁽²⁾	110.0 ^(B)	111.0 ⁽²⁾	86.6 ^(B)	86.6 ^(B)	64.0 ^(B)	64.0 ^(B)	46.2 ^(A)	46.3 ⁽¹⁾
	BV		253.0 ⁽⁴⁾		241.0 ⁽¹⁾	156.0 ^(B)	187.0 ⁽²⁾	135.0 ^(B)	146.0 ⁽²⁾	111.0 ^(B)	112.0 ⁽²⁾	87.2 ^(B)	87.2 ^(B)	64.4 ^(B)	64.4 ^(B)		
36	Ot		53.4 ⁽⁴⁾		72.7 ⁽¹¹⁾	81.1 ^(A)	81.1 ^(A)	79.1 ^(A)	79.1 ^(A)	77.0 ^(A)	77.0 ^(A)	74.5 ^(A)	74.5 ^(A)	62.4 ^(B)	62.4 ^(B)	45.7 ^(A)	46.2 ⁽¹⁾
	B		213.0 ⁽⁴⁾		211.0 ^(E)	150.0 ^(B)	184.0 ⁽²⁾	132.0 ^(B)	150.0 ⁽⁰⁾	108.0 ^(B)	111.0 ⁽²⁾	85.8 ^(B)	85.8 ^(B)	63.6 ^(B)	63.6 ^(B)	45.7 ^(A)	46.2 ⁽¹⁾
	BV		237.0 ⁽⁴⁾		234.0 ⁽¹⁾	150.0 ^(B)	186.0 ⁽²⁾	131.0 ^(B)	150.0 ⁽⁰⁾	109.0 ^(B)	112.0 ⁽²⁾	86.5 ^(B)	86.5 ^(B)	63.9 ^(B)	63.9 ^(B)		
38	Ot		46.1 ⁽⁴⁾		64.0 ⁽¹¹⁾	75.6 ^(A)	75.6 ^(A)	73.7 ^(A)	73.7 ^(A)	71.8 ^(A)	71.8 ^(A)	69.6 ^(A)	69.6 ^(A)	60.4 ^(B)	60.4 ^(B)	46.0 ^(B)	46.0 ⁽¹⁾
	B		199.0 ⁽⁴⁾		204.0 ⁽⁹⁾	144.0 ^(B)	180.0 ⁽²⁾	128.0 ^(B)	148.0 ⁽⁰⁾	105.0 ^(B)	110.0 ⁽²⁾	85.0 ^(B)	85.1 ⁽²⁾	63.1 ^(B)	63.1 ^(B)	46.0 ^(B)	46.0 ⁽¹⁾
	BV		222.0 ⁽⁴⁾		221.0 ⁽¹⁾	147.0 ^(B)	185.0 ⁽²⁾	127.0 ^(B)	148.0 ⁽⁰⁾	106.0 ^(B)	111.0 ⁽²⁾	85.7 ^(B)	85.8 ⁽²⁾	63.5 ^(B)	63.5 ^(B)	46.3 ^(B)	46.3 ^(B)
40	Ot		39.7 ⁽⁴⁾		56.5 ⁽⁰⁾	70.4 ^(A)	70.4 ^(A)	68.8 ^(A)	68.8 ^(A)	66.8 ^(A)	66.8 ^(A)	64.8 ^(A)	64.8 ^(A)	58.5 ^(A)	58.5 ^(A)	45.7 ^(B)	45.7 ^(B)
	B		186.0 ⁽⁴⁾		194.0 ⁽¹⁰⁾	138.0 ^(B)	177.0 ⁽²⁾	124.0 ^(B)	146.0 ⁽²⁾	103.0 ^(B)	110.0 ⁽²⁾	84.1 ^(B)	85.0 ⁽²⁾	62.6 ^(B)	62.6 ^(B)	45.7 ^(B)	45.7 ^(B)
	BV		207.0 ⁽⁴⁾		209.0 ⁽²⁾	141.0 ^(B)	184.0 ⁽²⁾	123.0 ^(B)	146.0 ⁽²⁾	104.0 ^(B)	111.0 ⁽²⁾	85.0 ^(B)	85.8 ⁽²⁾	63.0 ^(B)	63.0 ^(B)	45.9 ^(B)	45.9 ^(B)
44	Ot		29.5 ⁽⁴⁾		44.3 ⁽¹¹⁾	57.8 ^(B)	57.8 ^(B)	60.2 ^(A)	60.2 ^(A)	58.4 ^(A)	58.4 ^(A)	56.4 ^(A)	56.4 ^(A)	52.8 ^(A)	52.8 ^(A)	43.6 ^(B)	43.6 ^(B)
	B		164.0 ⁽⁴⁾		174.0 ⁽¹⁰⁾	122.0 ^(B)	168.0 ^(E)	117.0 ^(B)	144.0 ⁽²⁾	97.8 ^(B)	110.0 ⁽⁰⁾	82.3 ^(B)	84.8 ⁽²⁾	61.5 ^(B)	61.8 ⁽²⁾	44.9 ^(B)	44.9 ^(B)
	BV		185.0 ⁽⁴⁾		188.0 ⁽⁵⁾	122.0 ^(B)	180.0 ^(E)	116.0 ^(B)	144.0 ⁽²⁾	98.6 ^(B)	111.0 ⁽⁰⁾	83.0 ^(B)	85.7 ⁽²⁾	62.0 ^(B)	62.3 ⁽²⁾	45.2 ^(B)	45.2 ^(B)
48	Ot		20.7 ⁽⁴⁾		33.4 ⁽¹¹⁾		46.1 ⁽¹¹⁾	53.0 ^(A)	53.0 ^(A)	51.2 ^(A)	51.2 ^(A)	49.4 ^(A)	49.4 ^(A)	45.9 ^(A)	45.9 ^(A)	41.4 ^(A)	41.4 ^(A)
	B		146.0 ⁽⁴⁾		156.0 ⁽¹¹⁾		154.0 ^(E)	110.0 ^(B)	143.0 ^(E)	92.5 ^(B)	107.0 ⁽²⁾	80.1 ^(B)	84.7 ⁽⁰⁾	60.4 ^(B)	61.4 ⁽²⁾	44.1 ^(B)	44.2 ⁽²⁾
	BV		164.0 ⁽⁴⁾		171.0 ⁽¹⁰⁾		167.0 ^(E)	111.0 ^(B)	144.0 ^(E)	93.3 ^(B)	108.0 ⁽²⁾	80.4 ^(B)	85.8 ⁽⁰⁾	60.9 ^(B)	62.0 ⁽²⁾	44.3 ^(B)	44.5 ⁽²⁾
52	Ot		13.4 ⁽⁴⁾		24.4 ⁽¹¹⁾		36.8 ⁽⁰⁾	46.9 ^(A)	46.9 ^(A)	45.1 ^(A)	45.1 ^(A)	43.4 ^(A)	43.4 ^(A)	40.0 ^(A)	40.0 ^(A)	37.0 ^(A)	37.0 ^(A)
	B		129.0 ⁽⁴⁾		139.0 ⁽¹¹⁾		141.0 ^(B)	99.4 ^(B)	137.0 ^(E)	87.4 ^(B)	105.0 ⁽²⁾	77.5 ^(B)	84.3 ⁽⁰⁾	59.3 ^(B)	61.0 ⁽²⁾	43.2 ^(B)	43.7 ⁽²⁾
	BV		147.0 ⁽⁴⁾		155.0 ⁽¹¹⁾		153.0 ⁽⁴⁾	99.4 ^(B)	140.0 ^(E)	88.1 ^(B)	107.0 ^(E)	77.4 ^(B)	85.5 ⁽⁰⁾	59.8 ^(B)	61.6 ⁽²⁾	43.5 ^(B)	44.0 ⁽²⁾
56	Ot		8.0 ⁽³⁾		17.1 ⁽¹⁰⁾		27.7 ⁽¹¹⁾	38.5 ^(B)	38.5 ^(B)	40.1 ^(A)	40.1 ^(A)	38.3 ^(A)	38.3 ^(A)	35.0 ^(A)	35.0 ^(A)	32.2 ^(A)	32.2 ⁽⁴⁾
	B		116.0 ⁽⁴⁾		124.0 ⁽¹⁰⁾		130.0 ^(E)	80.0 ^(B)	127.0 ^(E)	83.1 ^(B)	103.0 ^(E)	74.5 ^(B)	83.7 ⁽⁰⁾	58.1 ^(B)	60.6 ⁽⁰⁾	42.3 ^(B)	43.1 ⁽²⁾
	BV		132.0 ⁽⁴⁾		141.0 ⁽¹⁰⁾		141.0 ⁽⁵⁾	79.9 ^(B)	134.0 ^(E)	83.7 ^(B)	105.0 ⁽²⁾	74.3 ^(B)	84.6 ⁽³⁾	58.7 ^(B)	61.2 ⁽⁰⁾	42.6 ^(B)	43.5 ⁽²⁾
60	Ot				9.2 ⁽⁵⁾		20.3 ⁽¹¹⁾		29.2 ⁽¹¹⁾	35.6 ^(A)	35.6 ^(A)	33.8 ^(A)	33.8 ^(A)	30.6 ^(A)	30.6 ^(A)	27.9 ^(A)	27.9 ^(A)
	B		104.0 ⁽⁴⁾		111.0 ⁽⁹⁾		119.0 ⁽¹⁰⁾		118.0 ^(E)	77.7 ^(B)	100.0 ⁽²⁾	71.6 ^(B)	83.0 ⁽³⁾	56.9 ^(B)	60.2 ⁽⁰⁾	41.5 ^(B)	42.6 ⁽²⁾
	BV		119.0 ⁽⁴⁾		126.0 ⁽⁹⁾		130.0 ^(B)		126.0 ⁽²⁾	78.2 ^(B)	102.0 ⁽²⁾	71.3 ^(B)	83.8 ⁽³⁾	57.1 ^(B)	60.9 ⁽⁰⁾	41.8 ^(B)	43.0 ⁽²⁾
64	Ot						13.9 ⁽¹¹⁾		23.5 ⁽⁰⁾	31.7 ^(A)	31.7 ^(A)	29.9 ^(A)	29.9 ^(A)	26.7 ^(A)	26.7 ^(A)	24.0 ^(A)	24.0 ^(A)
	B		93.5 ⁽⁴⁾		100.0 ⁽⁹⁾		108.0 ⁽¹¹⁾		110.0 ⁽⁰⁾	7							

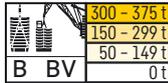


HS 78 m		HS 78 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
68	Ot						8.9 ¹⁰⁾		16.1 ¹¹⁾	25.5 ⁸⁾	25.5 ⁸⁾	26.5 ⁵⁾	26.5 ⁵⁾	23.3 ³⁾	23.3 ³⁾	20.6 ⁴⁾	20.6 ⁴⁾
	B BV	84.3 ⁴⁾ 97.9 ⁴⁾		90.3 ⁸⁾ 104.0 ⁸⁾		97.7 ¹⁰⁾ 111.0 ¹⁰⁾		100.0 ⁷⁾ 110.0 ⁵⁾	57.7 ⁸⁾ 57.5 ⁸⁾	93.2 ²⁾ 96.5 ²⁾	64.8 ⁸⁾ 66.2 ⁸⁾	81.6 ⁵⁾ 82.3 ⁵⁾	53.2 ⁸⁾ 53.0 ⁸⁾	58.8 ⁰⁾ 59.5 ⁴⁾	39.5 ⁸⁾ 39.9 ⁸⁾	41.6 ⁵⁾ 42.0 ⁵⁾	
72	Ot						11.0 ¹¹⁾		17.6 ¹¹⁾	23.4 ³⁾	23.4 ³⁾	20.3 ³⁾	20.3 ³⁾	17.6 ⁴⁾	17.6 ⁴⁾	15.0 ⁴⁾	15.0 ⁴⁾
	B BV			81.3 ⁷⁾ 94.1 ⁷⁾		87.9 ⁹⁾ 101.0 ⁹⁾		91.9 ⁸⁾ 103.0 ⁷⁾		87.6 ³⁾ 93.0 ³⁾	59.0 ⁸⁾ 59.4 ⁸⁾	80.4 ⁴⁾ 80.9 ⁵⁾	51.2 ⁸⁾ 50.9 ⁸⁾	58.2 ⁴⁾ 59.0 ⁴⁾	38.6 ⁸⁾ 39.0 ⁸⁾	41.0 ⁰⁾ 41.4 ⁰⁾	
76	Ot						7.0 ¹¹⁾		13.9 ⁰⁾	20.6 ⁴⁾	20.6 ⁴⁾	17.6 ⁴⁾	17.6 ⁴⁾	15.0 ⁴⁾	15.0 ⁴⁾	12.8 ⁴⁾	12.8 ⁴⁾
	B BV			73.5 ⁷⁾ 85.7 ⁷⁾		79.7 ⁹⁾ 91.8 ⁹⁾		85.0 ¹⁰⁾ 95.5 ⁸⁾		81.9 ⁵⁾ 89.0 ⁷⁾	51.6 ⁸⁾ 51.5 ⁸⁾	78.2 ⁵⁾ 79.4 ⁴⁾	48.9 ⁸⁾ 49.2 ⁸⁾	57.7 ⁴⁾ 58.5 ⁴⁾	37.4 ⁸⁾ 38.0 ⁸⁾	40.4 ⁴⁾ 40.8 ⁰⁾	
80	Ot								8.6 ¹¹⁾	15.8 ⁸⁾	15.8 ⁸⁾	15.2 ⁴⁾	15.2 ⁴⁾	12.8 ⁴⁾	12.8 ⁴⁾	10.0 ⁴⁾	10.0 ⁴⁾
	B BV			66.4 ⁶⁾ 78.0 ⁶⁾		72.0 ⁸⁾ 83.5 ⁸⁾		78.0 ¹⁰⁾ 88.0 ⁸⁾		77.2 ⁶⁾ 83.8 ³⁾	42.0 ⁸⁾ 41.9 ⁸⁾	74.3 ³⁾ 78.4 ⁴⁾	46.0 ⁸⁾ 46.9 ⁸⁾	57.3 ⁵⁾ 57.9 ⁴⁾	36.8 ⁸⁾ 37.0 ⁸⁾	39.8 ⁴⁾ 40.3 ⁴⁾	
84	Ot											9.8 ¹¹⁾	13.2 ⁴⁾	13.2 ⁴⁾	11.0 ⁴⁾	11.0 ⁴⁾	9.5 ⁴⁾
	B BV					65.0 ⁷⁾ 75.9 ⁷⁾		70.4 ⁹⁾ 81.3 ⁹⁾		72.5 ⁷⁾ 79.1 ⁷⁾		70.2 ⁵⁾ 76.4 ⁴⁾	42.4 ⁸⁾ 42.4 ⁸⁾	57.0 ⁵⁾ 57.7 ⁵⁾	35.9 ⁸⁾ 35.7 ⁸⁾	39.3 ⁴⁾ 39.7 ⁵⁾	
88	Ot											7.7 ⁰⁾	11.5 ⁴⁾	11.5 ⁴⁾	9.5 ⁴⁾	9.5 ⁴⁾	8.0 ⁴⁾
	B BV					58.8 ⁷⁾ 69.4 ⁷⁾		63.9 ⁹⁾ 74.4 ⁹⁾		67.6 ⁹⁾ 74.6 ⁷⁾		65.9 ⁵⁾ 72.2 ⁴⁾	36.6 ⁸⁾ 36.6 ⁸⁾	56.3 ⁵⁾ 56.7 ⁵⁾	34.3 ⁸⁾ 35.3 ⁸⁾	38.9 ⁵⁾ 39.4 ⁵⁾	
92	Ot												8.3 ⁸⁾	8.3 ⁸⁾	8.0 ⁴⁾	8.0 ⁴⁾	6.8 ⁴⁾
	B BV					53.0 ⁶⁾ 63.2 ⁶⁾		57.7 ⁸⁾ 67.7 ⁸⁾		62.1 ⁹⁾ 70.7 ⁷⁾		62.0 ⁶⁾ 68.0 ⁴⁾	29.4 ⁸⁾ 29.3 ⁸⁾	55.3 ⁵⁾ 55.7 ⁴⁾	32.0 ⁸⁾ 33.0 ⁸⁾	38.6 ⁵⁾ 39.0 ⁵⁾	
96	Ot															6.8 ⁴⁾	6.8 ⁴⁾
	B BV							51.9 ⁷⁾ 61.6 ⁷⁾		57.2 ¹⁰⁾ 65.7 ⁸⁾		57.8 ⁷⁾ 64.3 ⁷⁾		54.3 ⁵⁾ 54.8 ⁴⁾	29.1 ⁸⁾ 29.8 ⁸⁾	38.3 ⁴⁾ 38.6 ⁴⁾	
100	Ot															5.6 ⁴⁾	5.6 ⁴⁾
	B BV							46.9 ⁷⁾ 56.2 ⁷⁾		51.8 ¹⁰⁾ 60.5 ⁹⁾		53.3 ⁸⁾ 60.7 ⁶⁾		50.6 ⁵⁾ 53.8 ⁴⁾	25.2 ⁸⁾ 25.1 ⁸⁾	38.1 ⁵⁾ 38.5 ⁵⁾	
104	Ot																
	B BV							42.0 ⁶⁾ 51.1 ⁶⁾		46.6 ⁹⁾ 55.5 ⁹⁾		49.3 ⁸⁾ 56.2 ⁶⁾		46.5 ⁶⁾ 52.3 ⁷⁾	19.3 ⁸⁾ 19.2 ⁸⁾	37.5 ⁴⁾ 37.8 ⁴⁾	
108	Ot																
	B BV											41.6 ⁸⁾ 50.3 ⁸⁾		46.1 ¹⁰⁾ 52.1 ⁷⁾		43.3 ⁶⁾ 48.7 ⁴⁾	36.9 ⁴⁾ 37.2 ⁵⁾
112	Ot																
	B BV											37.2 ⁸⁾ 45.7 ⁸⁾		41.5 ¹⁰⁾ 48.8 ⁸⁾		40.6 ⁷⁾ 45.7 ⁵⁾	35.9 ⁴⁾ 36.6 ⁵⁾
116	Ot																
	B BV											32.8 ⁷⁾ 41.2 ⁷⁾		36.8 ⁹⁾ 45.0 ⁹⁾		38.3 ⁷⁾ 42.8 ⁵⁾	34.9 ⁷⁾ 35.9 ⁵⁾
120	Ot																
	B BV												32.2 ⁸⁾ 40.5 ⁸⁾		34.9 ⁹⁾ 40.4 ⁴⁾		32.7 ⁷⁾ 35.1 ⁵⁾
128	Ot																
	B BV												24.2 ⁷⁾ 32.5 ⁷⁾		27.1 ⁹⁾ 34.8 ⁹⁾		28.6 ⁷⁾ 32.8 ⁵⁾
136	Ot																
	B BV														19.5 ⁸⁾ 27.6 ⁸⁾		22.3 ¹⁰⁾ 28.3 ⁸⁾
144	Ot																
	B BV																15.5 ⁸⁾ 23.1 ⁸⁾
152	Ot																
	B BV																10.0 ⁷⁾ 16.4 ⁷⁾

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°

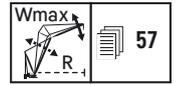
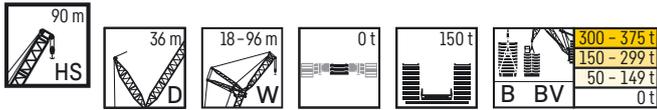


m		HS 84 m															
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
16	Ot			213.0 ^(A)	213.0 ^(A)												
	B			220.0 ^(A)	227.0 ⁽¹⁾												
	BV																
18	Ot	176.0 ^(C)	177.0 ⁽¹⁾	188.0 ^(A)	188.0 ^(A)	176.0 ^(A)	176.0 ^(A)										
	B	283.0 ^(C)	292.0 ⁽¹⁾	229.0 ^(B)	229.0 ^(B)	177.0 ^(A)	178.0 ⁽¹⁾										
	BV	288.0 ^(C)	297.0 ⁽¹⁾	232.0 ^(B)	232.0 ^(B)												
20	Ot		156.0 ^(A)	166.0 ^(A)	166.0 ^(A)	162.0 ^(A)	162.0 ^(A)	141.0 ^(A)	141.0 ^(A)								
	B		290.0 ⁽¹⁾	220.0 ^(B)	227.0 ⁽¹⁾	171.0 ^(A)	178.0 ⁽¹⁾	141.0 ^(A)	141.0 ^(A)								
	BV		297.0 ⁽¹⁾	223.0 ^(B)	229.0 ⁽¹⁾												
22	Ot		137.0 ^(A)	149.0 ^(A)	149.0 ^(B)	146.0 ^(A)	146.0 ^(A)	137.0 ^(A)	137.0 ^(A)								
	B		289.0 ⁽¹⁾	211.0 ^(B)	226.0 ⁽¹⁾	178.0 ^(B)	178.0 ⁽¹⁾	137.0 ^(A)	139.0 ⁽¹⁾								
	BV		296.0 ⁽¹⁾	214.0 ^(B)	228.0 ⁽¹⁾	179.0 ^(B)	179.0 ⁽¹⁾										
24	Ot		118.0 ^(A)	134.0 ^(A)	134.0 ^(A)	132.0 ^(A)	132.0 ^(A)	129.0 ^(A)	129.0 ^(A)	107.0 ^(A)	107.0 ^(A)						
	B		284.0 ^(B)	202.0 ^(B)	226.0 ⁽¹⁾	172.0 ^(B)	178.0 ⁽¹⁾	133.0 ^(A)	140.0 ⁽¹⁾	107.0 ^(A)	107.0 ⁽¹⁾						
	BV		293.0 ⁽¹⁾	205.0 ^(B)	227.0 ⁽¹⁾	173.0 ^(B)	178.0 ⁽¹⁾										
26	Ot		101.0 ^(A)	122.0 ^(A)	122.0 ^(A)	120.0 ^(A)	120.0 ^(A)	118.0 ^(A)	118.0 ^(A)	105.0 ^(A)	105.0 ^(A)	81.9 ^(A)	81.9 ^(A)				
	B		272.0 ^(A)	192.0 ^(B)	226.0 ⁽¹⁾	167.0 ^(B)	177.0 ⁽¹⁾	139.0 ^(B)	140.0 ⁽¹⁾	105.0 ^(A)	107.0 ⁽¹⁾	81.9 ^(A)	81.9 ^(A)				
	BV		286.0 ⁽¹⁾	196.0 ^(B)	226.0 ⁽¹⁾	167.0 ^(B)	177.0 ⁽¹⁾	139.0 ^(B)	140.0 ⁽¹⁾								
28	Ot		89.9 ^(A)	112.0 ^(A)	112.0 ^(A)	110.0 ^(A)	110.0 ^(A)	108.0 ^(A)	108.0 ^(A)	102.0 ^(A)	102.0 ^(A)	81.0 ^(A)	81.0 ^(A)				
	B		261.0 ⁽¹⁾	183.0 ^(B)	224.0 ⁽¹⁾	161.0 ^(B)	176.0 ⁽¹⁾	136.0 ^(B)	139.0 ⁽¹⁾	108.0 ^(B)	108.0 ^(B)	81.0 ^(A)	81.4 ⁽¹⁾				
	BV		280.0 ⁽¹⁾	186.0 ^(B)	225.0 ⁽¹⁾	161.0 ^(B)	176.0 ⁽¹⁾	135.0 ^(B)	139.0 ⁽¹⁾								
30	Ot		79.2 ^(A)	102.0 ^(A)	102.0 ^(A)	101.0 ^(A)	101.0 ^(A)	99.5 ^(A)	99.5 ^(A)	95.5 ^(A)	95.5 ^(A)	80.0 ^(A)	80.0 ^(A)	60.0 ^(A)	60.0 ^(A)		
	B		250.0 ⁽¹⁾	174.0 ^(B)	219.0 ⁽¹⁾	156.0 ^(B)	175.0 ⁽¹⁾	132.0 ^(B)	138.0 ⁽¹⁾	107.0 ^(B)	107.0 ^(B)	80.0 ^(A)	81.4 ⁽¹⁾	60.0 ^(A)	60.0 ^(A)		
	BV		273.0 ⁽¹⁾	177.0 ^(B)	223.0 ⁽¹⁾	155.0 ^(B)	175.0 ⁽¹⁾	132.0 ^(B)	138.0 ⁽¹⁾	107.0 ^(B)	107.0 ^(B)						
32	Ot		68.5 ^(A)	89.0 ^(B)	89.9 ⁽¹⁾	93.0 ^(A)	93.0 ^(A)	91.8 ^(A)	91.8 ^(A)	88.1 ^(A)	88.1 ^(A)	79.3 ^(B)	79.3 ^(B)	59.2 ^(A)	59.6 ⁽¹⁾	43.5 ^(A)	43.5 ^(A)
	B		238.0 ⁽¹⁾	166.0 ^(B)	214.0 ⁽¹⁾	150.0 ^(B)	175.0 ^(B)	129.0 ^(B)	138.0 ⁽¹⁾	105.0 ^(B)	105.0 ^(B)	81.4 ^(B)	81.4 ^(B)	59.2 ^(A)	59.8 ⁽¹⁾	43.5 ^(A)	43.5 ^(A)
	BV		263.0 ⁽¹⁾	170.0 ^(B)	221.0 ⁽¹⁾	149.0 ^(B)	174.0 ^(B)	128.0 ^(B)	138.0 ⁽¹⁾	105.0 ^(B)	105.0 ^(B)	82.0 ^(B)	82.0 ^(B)				
34	Ot		58.7 ^(A)		80.9 ⁽¹⁾	86.1 ^(A)	86.1 ^(A)	85.0 ^(A)	85.0 ^(A)	81.6 ^(A)	81.6 ^(A)	75.8 ^(A)	75.8 ^(A)	58.5 ^(A)	59.4 ⁽¹⁾	43.1 ^(A)	43.2 ⁽¹⁾
	B		224.0 ^(A)		209.0 ⁽¹⁾	143.0 ^(B)	170.0 ^(B)	125.0 ^(B)	137.0 ⁽¹⁾	103.0 ^(B)	103.0 ⁽²⁾	80.8 ^(B)	80.8 ^(B)	58.5 ^(A)	59.7 ⁽¹⁾	43.1 ^(A)	43.2 ⁽¹⁾
	BV		247.0 ⁽¹⁾		219.0 ⁽¹⁾	144.0 ^(B)	170.0 ^(B)	124.0 ^(B)	137.0 ⁽¹⁾	103.0 ^(B)	104.0 ⁽²⁾	81.4 ^(B)	81.4 ^(B)				
36	Ot		52.0 ^(A)		72.5 ⁽¹⁾	79.9 ^(A)	79.9 ^(A)	78.9 ^(A)	78.9 ^(A)	75.9 ^(A)	75.9 ^(A)	72.1 ^(A)	72.1 ^(A)	59.1 ^(B)	59.1 ^(B)	42.6 ^(A)	43.1 ⁽¹⁾
	B		211.0 ^(A)		204.0 ⁽¹⁾	138.0 ^(B)	168.0 ⁽²⁾	122.0 ^(B)	137.0 ⁽¹⁾	101.0 ^(B)	103.0 ⁽²⁾	80.0 ^(B)	80.0 ^(B)	59.5 ^(B)	59.5 ^(B)	42.6 ^(A)	43.1 ⁽¹⁾
	BV		232.0 ⁽³⁾		217.0 ⁽¹⁾	138.0 ^(B)	167.0 ⁽²⁾	121.0 ^(B)	137.0 ⁽¹⁾	101.0 ^(B)	103.0 ⁽²⁾	80.7 ^(B)	80.7 ^(B)	59.8 ^(B)	59.8 ^(B)		
38	Ot		45.3 ^(A)		64.1 ⁽¹⁾	74.5 ^(A)	74.5 ^(A)	73.5 ^(A)	73.5 ^(A)	70.5 ^(A)	70.5 ^(A)	68.0 ^(A)	68.0 ^(A)	57.8 ^(B)	57.8 ^(B)	43.1 ^(B)	43.1 ^(B)
	B		198.0 ^(A)		195.0 ^(E)	132.0 ^(B)	166.0 ⁽²⁾	118.0 ^(B)	135.0 ^(B)	98.5 ^(B)	102.0 ⁽²⁾	79.2 ^(B)	79.2 ^(B)	59.1 ^(B)	59.1 ^(B)	43.1 ^(B)	43.1 ^(B)
	BV		219.0 ^(A)		210.0 ^(E)	134.0 ^(B)	166.0 ⁽²⁾	117.0 ^(B)	135.0 ^(B)	98.8 ^(B)	103.0 ⁽²⁾	79.9 ^(B)	79.9 ^(B)	59.4 ^(B)	59.4 ^(B)	43.3 ^(B)	43.3 ^(B)
40	Ot		38.7 ^(A)		55.8 ⁽¹⁾	69.4 ^(A)	69.4 ^(A)	68.6 ^(A)	68.6 ^(A)	65.7 ^(A)	65.7 ^(A)	63.6 ^(A)	63.6 ^(A)	56.0 ^(A)	56.0 ^(A)	42.8 ^(B)	42.8 ^(B)
	B		184.0 ^(A)		186.0 ^(E)	127.0 ^(B)	164.0 ⁽²⁾	114.0 ^(B)	133.0 ^(B)	96.3 ^(B)	102.0 ⁽²⁾	78.3 ^(B)	79.0 ⁽²⁾	58.6 ^(B)	58.6 ^(B)	42.8 ^(B)	42.8 ^(B)
	BV		205.0 ^(A)		201.0 ⁽²⁾	130.0 ^(B)	165.0 ⁽²⁾	114.0 ^(B)	133.0 ^(B)	96.5 ^(B)	103.0 ⁽²⁾	78.9 ^(B)	79.7 ⁽²⁾	59.0 ^(B)	59.0 ^(B)	43.0 ^(B)	43.0 ^(B)
44	Ot		28.2 ^(A)		43.8 ⁽¹⁾	56.5 ^(B)	56.5 ^(B)	60.1 ^(A)	60.1 ^(A)	57.4 ^(A)	57.4 ^(A)	55.4 ^(A)	55.4 ^(A)	51.5 ^(A)	51.5 ⁽³⁾	41.3 ^(B)	41.3 ^(B)
	B		163.0 ^(A)		169.0 ⁽¹⁾	119.0 ^(B)	163.0 ^(E)	108.0 ^(B)	131.0 ⁽²⁾	91.7 ^(B)	103.0 ^(B)	76.2 ^(B)	78.8 ⁽²⁾	57.5 ^(B)	57.8 ⁽²⁾	42.1 ^(B)	42.1 ^(B)
	BV		183.0 ^(A)		182.0 ⁽²⁾	121.0 ^(B)	164.0 ^(E)	107.0 ^(B)	131.0 ⁽²⁾	92.0 ^(B)	104.0 ^(B)	76.4 ^(B)	79.5 ⁽²⁾	58.0 ^(B)	58.2 ⁽²⁾	42.3 ^(B)	42.3 ^(B)
48	Ot		19.0 ^(A)		32.5 ⁽¹⁾		45.4 ⁽¹⁾	53.0 ^(A)	53.0 ^(A)	50.3 ^(A)	50.3 ^(A)	48.5 ^(A)	48.5 ^(A)	45.0 ^(A)	45.0 ^(A)	39.1 ^(A)	39.1 ^(A)
	B		144.0 ^(A)		154.0 ⁽¹⁾		150.0 ^(E)	101.0 ^(B)	130.0 ^(E)	87.1 ^(B)	100.0 ⁽²⁾	73.7 ^(B)	79.0 ^(B)	56.4 ^(B)	57.4 ⁽²⁾	41.3 ^(B)	41.4 ⁽²⁾
	BV		162.0 ^(A)		166.0 ⁽⁴⁾		156.0 ^(E)	103.0 ^(B)	130.0 ^(E)	87.5 ^(B)	102.0 ⁽²⁾	73.6 ^(B)	79.9 ^(B)	56.9 ^(B)	58.0 ⁽²⁾	41.6 ^(B)	41.7 ⁽²⁾
52	Ot		12.6 ^(A)		24.0 ⁽¹⁾		34.9 ^(B)	46.8 ^(A)	46.8 ^(A)	44.4 ^(A)	44.4 ^(A)	42.6 ^(A)	42.6 ^(A)	39.3 ^(A)	39.3 ^(A)	35.7 ^(A)	35.7 ^(A)
	B		128.0 ^(A)		138.0 ⁽¹⁾		138.0 ^(E)	95.1 ^(B)	128.0 ^(E)	82.6 ^(B)	99.0 ⁽²⁾	70.9 ^(B)	78.4 ^(B)	55.2 ^(B)	57.1 ⁽²⁾	40.5 ^(B)	41.0 ⁽²⁾
	BV		146.0 ^(A)		152.0 ^(B)		146.0 ⁽⁵⁾	96.8 ^(B)	128.0 ^(E)	83.1 ^(B)	101.0 ⁽²⁾	70.8 ^(B)	78.8 ^(B)	55.7 ^(B)	57.7 ⁽²⁾	40.8 ^(B)	41.3 ⁽²⁾
56	Ot				16.0 ⁽¹⁰⁾		26.7 ⁽¹⁾	38.2 ^(B)	38.2 ^(B)	39.3 ^(A)	39.3 ^(A)	37.5 ^(A)	37.5 ^(A)	34.3 ^(A)	34.3 ^(A)	31.5 ^(A)	31.5 ^(A)
	B		114.0 ^(A)		123.0 ⁽¹⁰⁾		127.0 ^(E)	84.0 ^(B)	123.0 ^(E)	79.0 ^(B)	97.4 ⁽²⁾	68.2 ^(B)	77.3 ⁽²⁾	54.0 ^(B)	56.8 ⁽²⁾	39.7 ^(B)	40.5 ⁽²⁾
	BV		130.0 ^(A)		139.0 ⁽¹⁰⁾		136.0 ⁽⁵⁾	83.9 ^(B)	125.0 ⁽²⁾	80.0 ^(B)	99.2 ⁽²⁾	67.9 ^(B)	77.8 ⁽²⁾	54.1 ^(B)	57.5 ⁽²⁾	40.0 ^(B)	40.9 ⁽²⁾
60	Ot				10.4 ⁽¹⁰⁾		19.0 ^(E)		29.4 ⁽¹⁾	34.9 ^(A)	34.9 ^(A)	33.1 ^(A)	33.1 ^(A)	29.8 ^(A)	29.8 ^(A)	27.1 ^(A)	27.1 ^(A)
	B		103.0 ^(A)		111.0 ⁽¹⁰⁾		118.0 ⁽¹⁾		115.0 ^(E)	74.9 ^(B)	95.3 ^(E)	65.4 ^(B)	76.2 ⁽³⁾	52.4 ^(B)	56.5 ^(B)	38.8 ^(B)	40.1 ^(B)
	BV		118.0 ^(A)		126.0 ⁽¹⁰⁾		126.0 ⁽⁵⁾		121.0 ⁽²⁾	75.8 ^(B)	97.2 ^(E)	65.0 ^(B)	76.8 ⁽²⁾	52.3 ^(B)	57.2 ^(B)	39.2 ^(B)	40.5 ^(B)
64	Ot						13.3 ⁽¹⁾		22.5 ^(B)	31.0 ^(A)	31.0 ^(A)	29.2 ^(A)	29.2 ^(A)	26.0 ^(A)	26.0 ^(A)	23.3 ^(A)	23.3 ^(A)
	B		92.0 ^(A)		99.3 ⁽⁹⁾		107.0 ⁽¹⁾		108.0 ^(E)	69.2 ^(B)	92.5 ⁽²⁾	62.6 ^(B)	75.4 ⁽³⁾	50.5 ^(B)	55.9 ^(B)	37.9 ^(B)	39.7 ^(B)
	BV		106.0 ^(A)		114.0 ⁽⁹⁾		118.0 ⁽⁷⁾		115.0 ⁽³⁾	69.7 ^(B)	94.9 ⁽²⁾	62.2 ^(B)	75.7				

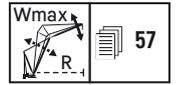
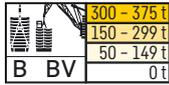


HS 84 m		HS 84 m																
		W12m		W24m		W36m		W48m		W60m		W72m		W84m		W96m		
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	
72	Ot																	
	B		74.5 ⁽⁴⁾		80.4 ⁽⁸⁾		87.0 ⁽¹⁰⁾		91.9 ⁽⁹⁾		84.7 ⁽³⁾		55.2 ^(B)		73.2 ^(E)		46.5 ^(B)	
BV		87.3 ⁽⁴⁾		93.2 ⁽⁸⁾		99.2 ⁽¹⁰⁾		100.0 ⁽⁴⁾		90.5 ⁽³⁾		56.8 ^(B)		73.7 ⁽³⁾		46.1 ^(B)		54.9 ⁽³⁾
76	Ot																	
	B				72.3 ⁽⁷⁾		78.4 ⁽⁹⁾		84.1 ⁽⁹⁾		79.6 ⁽⁴⁾		51.2 ^(B)		71.8 ⁽³⁾		44.4 ^(B)	
BV				84.4 ⁽⁷⁾		90.4 ⁽⁹⁾		93.2 ⁽⁸⁾		86.8 ⁽⁴⁾		51.8 ^(B)		72.4 ⁽³⁾		44.3 ^(B)		54.1 ⁽³⁾
80	Ot																	
	B				65.1 ⁽⁷⁾		70.7 ⁽⁹⁾		77.3 ⁽¹⁰⁾		71.1 ⁽¹⁰⁾		15.0 ^(B)		15.0 ^(B)		14.6 ^(A)	
BV				76.7 ⁽⁷⁾		82.2 ⁽⁹⁾		86.7 ⁽⁹⁾		74.7 ⁽⁵⁾		43.7 ^(B)		70.5 ⁽³⁾		41.6 ^(B)		53.3 ⁽⁴⁾
84	Ot																	
	B				58.7 ⁽⁴⁾		63.8 ⁽⁸⁾		70.2 ⁽¹⁰⁾		70.3 ⁽⁷⁾				9.4 ⁽¹¹⁾		12.7 ^(A)	
BV				69.8 ⁽⁴⁾		74.8 ⁽⁸⁾		80.2 ⁽⁹⁾		77.1 ⁽⁴⁾				6.7 ^(B)		11.1 ^(A)		11.1 ^(A)
88	Ot																	
	B						57.3 ⁽⁷⁾		63.3 ⁽⁹⁾		66.3 ⁽⁹⁾				6.7 ^(B)		11.1 ^(A)	
BV						67.8 ⁽⁷⁾		73.6 ⁽⁹⁾		73.3 ⁽⁸⁾				6.7 ^(B)		11.1 ^(A)		11.1 ^(A)
92	Ot																	
	B						51.6 ⁽⁷⁾		57.2 ⁽⁹⁾		61.6 ⁽¹⁰⁾				7.7 ^(B)		7.7 ^(B)	
BV						61.7 ⁽⁷⁾		67.1 ⁽⁹⁾		68.8 ⁽⁸⁾				7.7 ^(B)		7.7 ^(B)		7.6 ^(A)
96	Ot																	
	B						46.3 ⁽⁴⁾		51.5 ⁽⁸⁾		56.1 ⁽¹⁰⁾						6.4 ^(A)	
BV						56.1 ⁽⁴⁾		61.0 ⁽⁸⁾		64.4 ⁽⁷⁾						26.3 ^(B)		26.3 ^(B)
100	Ot																	
	B								46.1 ⁽⁷⁾		50.8 ⁽¹⁰⁾						50.6 ⁽⁵⁾	
BV								55.3 ⁽⁷⁾		59.8 ⁽¹⁰⁾						50.8 ⁽⁵⁾		50.8 ⁽⁵⁾
104	Ot																	
	B								41.3 ⁽⁷⁾		45.7 ⁽¹⁰⁾						48.9 ⁽⁵⁾	
BV								50.3 ⁽⁷⁾		54.5 ⁽¹⁰⁾						50.0 ⁽⁵⁾		50.0 ⁽⁵⁾
108	Ot																	
	B								36.6 ⁽⁴⁾		40.8 ⁽⁹⁾						48.9 ⁽⁵⁾	
BV								45.5 ⁽⁴⁾		49.4 ⁽⁹⁾						48.8 ⁽⁵⁾		48.8 ⁽⁵⁾
112	Ot																	
	B										36.0 ⁽⁸⁾						40.2 ⁽⁸⁾	
BV										44.5 ⁽⁸⁾						45.6 ⁽⁷⁾		45.6 ⁽⁷⁾
116	Ot																	
	B										31.6 ⁽⁸⁾						36.6 ⁽⁸⁾	
BV										40.3 ⁽⁸⁾						42.4 ⁽⁴⁾		42.4 ⁽⁴⁾
120	Ot																	
	B										27.3 ⁽⁷⁾						33.7 ⁽⁹⁾	
BV										36.0 ⁽⁷⁾						39.3 ⁽⁷⁾		39.3 ⁽⁷⁾
128	Ot																	
	B																26.3 ⁽¹⁰⁾	
BV																34.3 ⁽⁹⁾		34.3 ⁽⁹⁾
136	Ot																	
	B																18.4 ⁽⁸⁾	
BV																26.5 ⁽⁸⁾		26.5 ⁽⁸⁾
144	Ot																	
	B																12.1 ⁽⁷⁾	
BV																19.3 ⁽⁷⁾		19.3 ⁽⁷⁾
152	Ot																	
	B																	
BV																		15.6 ⁽⁸⁾

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
 A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°

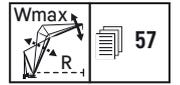
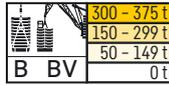


m		HS 90 m															
		W18 m		W24 m		W36 m		W48 m		W60 m		W72 m		W84 m		W96 m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
16	Ot			198.0 ^(A)	198.0 ^(A)												
	B			198.0 ^(A)	203.0 ⁽¹⁾												
	BV																
18	Ot			184.0 ^(A)	184.0 ^(A)	159.0 ^(A)	159.0 ^(A)										
	B			190.0 ^(A)	203.0 ⁽¹⁾	159.0 ^(A)	159.0 ^(A)										
	BV																
20	Ot	153.0 ^(C)	153.0 ⁽¹⁾	165.0 ^(A)	165.0 ^(A)	154.0 ^(A)	154.0 ^(A)										
	B	226.0 ^(C)	230.0 ⁽¹⁾	200.0 ^(B)	204.0 ⁽¹⁾	154.0 ^(A)	160.0 ⁽¹⁾										
	BV	228.0 ^(C)	233.0 ⁽¹⁾	202.0 ^(B)	206.0 ⁽¹⁾												
22	Ot	136.0 ^(C)	136.0 ^(C)	148.0 ^(A)	148.0 ^(A)	144.0 ^(A)	144.0 ^(A)	124.0 ^(A)	124.0 ^(A)								
	B	217.0 ^(C)	230.0 ⁽¹⁾	192.0 ^(B)	204.0 ⁽¹⁾	161.0 ^(B)	161.0 ^(B)	124.0 ^(A)	125.0 ⁽¹⁾								
	BV	220.0 ^(C)	233.0 ⁽¹⁾	194.0 ^(B)	206.0 ⁽¹⁾	162.0 ^(B)	162.0 ^(B)										
24	Ot		122.0 ⁽⁴⁾	134.0 ^(A)	134.0 ^(A)	131.0 ^(A)	131.0 ^(A)	121.0 ^(A)	121.0 ^(A)	97.9 ^(A)	97.9 ^(A)						
	B		230.0 ⁽¹⁾	185.0 ^(B)	204.0 ⁽¹⁾	157.0 ^(B)	160.0 ⁽¹⁾	121.0 ^(A)	126.0 ⁽¹⁾	97.9 ^(A)	97.9 ^(A)						
	BV		233.0 ⁽¹⁾	187.0 ^(B)	206.0 ⁽¹⁾	158.0 ^(B)	162.0 ⁽¹⁾										
26	Ot		109.0 ⁽⁴⁾	122.0 ^(A)	122.0 ^(A)	119.0 ^(A)	119.0 ^(A)	115.0 ^(A)	115.0 ^(A)	96.5 ^(A)	96.5 ^(A)						
	B		229.0 ⁽¹⁾	177.0 ^(B)	204.0 ⁽¹⁾	152.0 ^(B)	160.0 ⁽¹⁾	127.0 ^(B)	127.0 ⁽¹⁾	96.5 ^(A)	98.0 ⁽¹⁾	74.6 ^(A)	74.6 ^(A)				
	BV		234.0 ⁽¹⁾	179.0 ^(B)	207.0 ⁽¹⁾	154.0 ^(B)	162.0 ⁽¹⁾	127.0 ^(B)	127.0 ⁽¹⁾								
28	Ot		95.3 ⁽⁴⁾	111.0 ^(A)	111.0 ^(A)	109.0 ^(A)	109.0 ^(A)	106.0 ^(A)	106.0 ^(A)	94.8 ^(A)	94.8 ^(A)	73.9 ^(A)	73.9 ⁽¹⁾				
	B		225.0 ⁽¹⁾	168.0 ^(B)	204.0 ⁽¹⁾	148.0 ^(B)	161.0 ⁽¹⁾	124.0 ^(B)	127.0 ⁽¹⁾	94.8 ^(A)	98.1 ⁽¹⁾	73.9 ^(A)	74.2 ⁽¹⁾				
	BV		233.0 ⁽¹⁾	170.0 ^(B)	207.0 ⁽¹⁾	149.0 ^(B)	163.0 ⁽¹⁾	124.0 ^(B)	127.0 ⁽¹⁾								
30	Ot		81.7 ⁽⁴⁾	102.0 ^(A)	102.0 ^(A)	100.0 ^(A)	100.0 ^(A)	97.9 ^(A)	97.9 ^(A)	91.4 ^(A)	91.4 ^(A)	73.1 ^(A)	73.4 ⁽¹⁾	54.4 ^(A)	54.4 ^(A)		
	B		220.0 ⁽¹⁾	160.0 ^(B)	202.0 ⁽¹⁾	143.0 ^(B)	161.0 ⁽¹⁾	121.0 ^(B)	127.0 ⁽¹⁾	97.8 ^(B)	97.8 ^(B)	73.1 ^(A)	74.1 ⁽¹⁾	54.4 ^(A)	54.4 ^(A)		
	BV		231.0 ⁽¹⁾	162.0 ^(B)	207.0 ⁽¹⁾	144.0 ^(B)	163.0 ⁽¹⁾	121.0 ^(B)	127.0 ⁽¹⁾	98.4 ^(B)	98.4 ^(B)						
32	Ot		72.9 ⁽⁴⁾	88.2 ^(B)	90.2 ⁽¹⁾	92.6 ^(A)	92.6 ^(A)	90.2 ^(A)	90.2 ^(A)	86.7 ^(A)	86.7 ^(A)	74.0 ^(B)	74.0 ^(B)	53.9 ^(A)	54.3 ⁽¹⁾	39.2 ^(A)	39.2 ^(A)
	B		216.0 ⁽¹⁾	153.0 ^(B)	199.0 ⁽¹⁾	138.0 ^(B)	161.0 ⁽¹⁾	119.0 ^(B)	127.0 ⁽¹⁾	96.3 ^(B)	96.3 ^(B)	74.4 ^(B)	74.4 ^(B)	53.9 ^(A)	54.3 ⁽¹⁾	39.2 ^(A)	39.2 ^(A)
	BV		230.0 ⁽¹⁾	155.0 ^(B)	207.0 ⁽¹⁾	139.0 ^(B)	163.0 ⁽¹⁾	118.0 ^(B)	127.0 ⁽¹⁾	96.9 ^(B)	96.9 ^(B)	74.8 ^(B)	74.8 ^(B)				
34	Ot		64.9 ⁽⁴⁾	81.1 ^(B)	81.1 ^(B)	85.8 ^(A)	85.8 ^(A)	83.6 ^(A)	83.6 ^(A)	81.4 ^(A)	81.4 ^(A)	70.7 ^(A)	70.7 ^(A)	53.4 ^(A)	54.2 ⁽¹⁾	39.0 ^(A)	39.0 ⁽¹⁾
	B		211.0 ⁽¹⁾	148.0 ^(B)	196.0 ⁽¹⁾	132.0 ^(B)	160.0 ⁽¹⁾	116.0 ^(B)	127.0 ⁽¹⁾	94.6 ^(B)	94.6 ^(B)	73.8 ^(B)	73.8 ^(B)	53.4 ^(A)	54.2 ⁽¹⁾	39.0 ^(A)	39.0 ⁽¹⁾
	BV		229.0 ⁽¹⁾	151.0 ^(B)	207.0 ⁽¹⁾	133.0 ^(B)	162.0 ⁽¹⁾	116.0 ^(B)	127.0 ⁽¹⁾	95.3 ^(B)	95.3 ^(B)	74.3 ^(B)	74.3 ^(B)				
36	Ot		56.8 ⁽⁴⁾		72.6 ⁽¹⁾	79.8 ^(A)	79.8 ^(A)	77.9 ^(A)	77.9 ^(A)	75.6 ^(A)	75.6 ^(A)	69.1 ^(A)	69.1 ^(A)	54.2 ^(B)	54.2 ⁽¹⁾	38.7 ^(A)	39.0 ⁽¹⁾
	B		204.0 ⁽¹⁾		193.0 ⁽¹⁾	127.0 ^(B)	156.0 ⁽²⁾	112.0 ^(B)	127.0 ⁽¹⁾	92.9 ^(B)	94.2 ⁽²⁾	73.1 ^(B)	73.1 ^(B)	54.2 ^(B)	54.2 ⁽¹⁾	38.7 ^(A)	39.0 ⁽¹⁾
	BV		225.0 ⁽¹⁾		207.0 ⁽¹⁾	128.0 ^(B)	159.0 ⁽²⁾	112.0 ^(B)	127.0 ⁽¹⁾	93.6 ^(B)	95.0 ⁽²⁾	73.7 ^(B)	73.7 ^(B)	54.5 ^(B)	54.5 ⁽¹⁾		
38	Ot		48.8 ⁽⁴⁾		64.5 ⁽¹⁾	74.3 ^(A)	74.3 ^(A)	72.5 ^(A)	72.5 ^(A)	70.4 ^(A)	70.4 ^(A)	66.6 ^(A)	66.6 ^(A)	53.9 ^(B)	53.9 ^(B)	38.3 ^(A)	38.9 ⁽¹⁾
	B		194.0 ⁽³⁾		190.0 ⁽¹⁾	122.0 ^(B)	155.0 ⁽²⁾	109.0 ^(B)	126.0 ⁽¹⁾	91.1 ^(B)	94.0 ⁽²⁾	72.5 ^(B)	72.5 ^(B)	53.9 ^(B)	53.9 ^(B)	38.3 ^(A)	38.9 ⁽¹⁾
	BV		214.0 ⁽¹⁾		207.0 ⁽¹⁾	123.0 ^(B)	159.0 ⁽²⁾	110.0 ^(B)	127.0 ⁽¹⁾	91.8 ^(B)	94.9 ⁽²⁾	73.0 ^(B)	73.0 ^(B)	54.3 ^(B)	54.3 ^(B)		
40	Ot		42.1 ⁽⁴⁾		56.4 ⁽¹⁾	69.2 ^(A)	69.2 ^(A)	67.6 ^(A)	67.6 ^(A)	65.5 ^(A)	65.5 ^(A)	62.2 ^(A)	62.2 ^(A)	52.2 ^(B)	52.2 ^(B)	38.9 ^(B)	38.9 ^(B)
	B		184.0 ⁽⁴⁾		182.0 ⁽²⁾	117.0 ^(B)	154.0 ⁽²⁾	106.0 ^(B)	125.0 ⁽¹⁾	89.2 ^(B)	93.8 ⁽²⁾	71.7 ^(B)	72.1 ⁽²⁾	53.5 ^(B)	53.5 ^(B)	38.9 ^(B)	38.9 ^(B)
	BV		202.0 ⁽¹⁾		198.0 ⁽¹⁾	119.0 ^(B)	159.0 ⁽²⁾	106.0 ^(B)	127.0 ⁽¹⁾	89.9 ^(B)	94.8 ⁽²⁾	72.1 ^(B)	72.7 ⁽²⁾	53.9 ^(B)	53.9 ^(B)	39.1 ^(B)	39.1 ^(B)
44	Ot		31.9 ⁽⁴⁾		43.7 ⁽¹⁾	56.1 ^(B)	56.2 ⁽¹⁾	59.2 ^(A)	59.2 ^(A)	57.4 ^(A)	57.4 ^(A)	54.4 ^(A)	54.4 ^(A)	48.8 ^(A)	48.8 ^(A)	38.2 ^(B)	38.2 ^(B)
	B		164.0 ⁽⁴⁾		165.0 ⁽¹⁾	110.0 ^(B)	155.0 ⁽¹⁾	98.9 ^(B)	123.0 ⁽²⁾	85.3 ^(B)	94.5 ⁽¹⁾	70.2 ^(B)	72.2 ⁽²⁾	52.6 ^(B)	52.7 ⁽²⁾	38.4 ^(B)	38.4 ^(B)
	BV		182.0 ⁽⁴⁾		180.0 ⁽²⁾	112.0 ^(B)	162.0 ⁽¹⁾	99.9 ^(B)	126.0 ⁽²⁾	86.1 ^(B)	95.9 ⁽¹⁾	70.1 ^(B)	72.7 ⁽²⁾	53.0 ^(B)	53.1 ⁽²⁾	38.6 ^(B)	38.6 ^(B)
48	Ot		21.9 ⁽⁴⁾		32.9 ⁽¹⁾		45.6 ⁽¹⁾	52.3 ^(A)	52.3 ^(A)	50.5 ^(A)	50.5 ^(A)	47.6 ^(A)	47.6 ^(A)	43.8 ^(A)	43.8 ^(A)	36.0 ^(B)	36.0 ⁽²⁾
	B		145.0 ⁽⁴⁾		151.0 ⁽¹⁾		147.0 ⁽¹⁾	92.3 ^(B)	122.0 ⁽²⁾	81.4 ^(B)	92.7 ⁽²⁾	68.3 ^(B)	72.0 ⁽¹⁾	51.6 ^(B)	52.5 ⁽²⁾	37.7 ^(B)	37.7 ^(B)
	BV		163.0 ⁽⁴⁾		164.0 ⁽⁴⁾		156.0 ⁽¹⁾	93.5 ^(B)	125.0 ⁽²⁾	82.2 ^(B)	94.1 ⁽²⁾	67.7 ^(B)	72.9 ⁽¹⁾	52.0 ^(B)	52.9 ⁽²⁾	37.9 ^(B)	38.0 ⁽²⁾
52	Ot		15.3 ⁽⁴⁾		23.8 ⁽¹⁾		35.1 ⁽¹⁾	46.2 ^(A)	46.2 ^(A)	44.6 ^(A)	44.6 ^(A)	41.7 ^(A)	41.7 ^(A)	38.3 ^(A)	38.3 ^(A)	34.1 ^(A)	34.1 ^(A)
	B		130.0 ⁽⁴⁾		137.0 ⁽¹⁾		135.0 ⁽¹⁾	87.0 ^(B)	120.0 ⁽¹⁾	77.5 ^(B)	91.4 ⁽²⁾	65.7 ^(B)	71.9 ⁽¹⁾	50.6 ^(B)	52.2 ⁽²⁾	37.0 ^(B)	37.4 ⁽²⁾
	BV		148.0 ⁽⁴⁾		150.0 ⁽²⁾		145.0 ⁽¹⁾	88.5 ^(B)	125.0 ⁽²⁾	78.4 ^(B)	92.9 ⁽²⁾	65.3 ^(B)	72.8 ⁽²⁾	50.9 ^(B)	52.8 ⁽²⁾	37.3 ^(B)	37.7 ⁽²⁾
56	Ot				15.9 ⁽¹⁾		26.7 ⁽¹⁾	37.3 ^(B)	37.3 ^(B)	39.6 ^(A)	39.6 ^(A)	36.7 ^(A)	36.7 ^(A)	33.4 ^(A)	33.4 ^(A)	30.6 ^(A)	30.6 ^(A)
	B		116.0 ⁽⁴⁾		123.0 ⁽¹⁾		125.0 ⁽¹⁾	82.1 ^(B)	118.0 ⁽³⁾	73.5 ^(B)	90.0 ⁽²⁾	63.0 ^(B)	71.4 ⁽¹⁾	49.3 ^(B)	52.0 ⁽²⁾	36.3 ^(B)	37.1 ⁽²⁾
	BV		132.0 ⁽⁴⁾		137.0 ⁽¹⁾		134.0 ⁽¹⁾	83.5 ^(B)	123.0 ⁽³⁾	74.5 ^(B)	91.6 ⁽²⁾	62.9 ^(B)	72.4 ⁽¹⁾	49.6 ^(B)	52.6 ⁽²⁾	36.6 ^(B)	37.4 ⁽²⁾
60	Ot				8.6 ⁽⁴⁾		19.0 ⁽¹⁾		29.0 ⁽¹⁾	35.1 ^(A)	35.1 ^(A)	32.4 ^(A)	32.4 ^(A)	29.2 ^(A)	29.2 ^(A)	26.4 ^(A)	26.4 ^(A)
	B		104.0 ⁽⁴⁾		110.0 ⁽¹⁾		116.0 ⁽¹⁾		113.0 ⁽¹⁾	69.4 ^(B)	88.8 ⁽¹⁾	60.4 ^(B)	70.6 ⁽¹⁾	47.8 ^(B)	51.7 ⁽¹⁾	35.6 ^(B)	36.7 ⁽¹⁾
	BV		120.0 ⁽⁴⁾		125.0 ⁽¹⁾		124.0 ⁽¹⁾		118.0 ⁽¹⁾	70.7 ^(B)	90.4 ⁽¹⁾	60.5 ^(B)	71.7 ⁽¹⁾	48.0 ^(B)	52.4 ⁽¹⁾	35.8 ^(B)	37.1 ⁽²⁾
64	Ot						13.1 ⁽¹⁾										

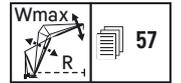
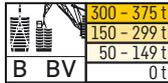


m		HS 90 m																													
		W18m		W24m		W36m		W48m		W60m		W72m		W84m		W96m															
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax														
68	Ot						8.1 ⁽¹¹⁾		15.8 ⁽¹¹⁾		24.6 ⁽⁸⁾		24.6 ⁽⁸⁾		25.3 ^(A)		25.3 ^(A)		22.1 ^(A)		22.1 ^(A)		19.3 ^(A)		19.3 ^(A)						
	BV		84.5 ⁽⁴⁾		89.1 ⁽⁹⁾		96.2 ⁽¹¹⁾		105.0 ⁽⁴⁾		108.0 ⁽⁹⁾		108.0 ⁽⁹⁾		98.2 ^(E)		60.4 ⁽⁸⁾		84.4 ⁽²⁾		53.9 ⁽⁸⁾		69.2 ⁽³⁾		44.1 ⁽⁸⁾		50.6 ⁽³⁾		33.7 ⁽⁸⁾		36.0 ⁽⁸⁾
72	Ot								10.4 ⁽¹¹⁾					17.6 ⁽¹¹⁾		22.3 ^(A)		22.3 ^(A)		19.0 ^(A)		19.0 ^(A)		16.4 ^(A)		16.4 ^(A)					
	BV		75.9 ⁽⁴⁾		79.8 ⁽⁸⁾		86.8 ⁽¹⁰⁾		91.6 ⁽¹⁰⁾		98.4 ⁽⁵⁾		98.4 ⁽⁵⁾		81.5 ⁽³⁾		50.2 ⁽⁸⁾		68.4 ^(E)		42.2 ⁽⁸⁾		49.9 ⁽³⁾		42.2 ⁽⁸⁾		49.9 ⁽³⁾		32.6 ⁽⁸⁾		35.6 ⁽⁸⁾
76	Ot													12.2 ⁽⁸⁾		19.6 ^(A)		19.6 ^(A)		16.4 ^(A)		16.4 ^(A)		13.8 ^(A)		13.8 ^(A)					
	BV		68.5 ⁽⁴⁾		72.0 ⁽⁸⁾		78.2 ⁽¹⁰⁾		84.0 ⁽¹⁰⁾		91.3 ⁽⁷⁾		91.3 ⁽⁷⁾		77.7 ⁽³⁾		46.6 ⁽⁸⁾		67.3 ^(E)		40.1 ⁽⁸⁾		49.2 ⁽³⁾		40.1 ⁽⁸⁾		49.2 ⁽³⁾		31.3 ⁽⁸⁾		35.2 ⁽⁸⁾
80	Ot													5.1 ^(E)		14.3 ⁽⁸⁾		14.3 ⁽⁸⁾		14.1 ^(A)		14.1 ^(A)		11.9 ^(A)		11.9 ^(A)					
	BV		61.7 ⁽⁴⁾		64.7 ⁽⁷⁾		70.6 ⁽⁹⁾		76.4 ⁽¹⁰⁾		82.9 ⁽⁴⁾		82.9 ⁽⁴⁾		73.1 ^(E)		43.7 ⁽⁸⁾		66.1 ^(E)		37.4 ⁽⁸⁾		48.8 ⁽⁴⁾		38.0 ⁽⁸⁾		48.8 ⁽⁴⁾		30.3 ⁽⁸⁾		34.7 ⁽⁴⁾
84	Ot																														
	BV		55.4 ⁽⁴⁾		58.1 ⁽⁷⁾		63.3 ⁽⁸⁾		69.5 ⁽¹⁰⁾		79.2 ⁽¹⁰⁾		79.2 ⁽¹⁰⁾		69.2 ⁽⁸⁾		47.8 ⁽⁸⁾		64.6 ^(E)		34.7 ⁽⁸⁾		48.2 ^(E)		38.0 ⁽⁸⁾		48.2 ^(E)		28.8 ⁽⁸⁾		34.3 ⁽⁴⁾
88	Ot																														
	BV		66.5 ⁽⁴⁾		69.2 ⁽⁷⁾		74.3 ⁽⁸⁾		82.0 ⁽⁹⁾		85.3 ⁽⁹⁾		85.3 ⁽⁹⁾		80.0 ⁽⁴⁾		44.1 ⁽⁸⁾		68.1 ⁽⁴⁾		49.1 ^(E)		49.1 ^(E)		49.1 ^(E)		49.1 ^(E)		30.3 ⁽⁸⁾		35.2 ⁽⁴⁾
92	Ot																														
	BV						51.3 ⁽⁷⁾		56.6 ⁽⁹⁾		66.5 ⁽⁹⁾		66.5 ⁽⁹⁾		61.5 ⁽¹⁰⁾		68.4 ⁽⁹⁾		65.3 ⁽⁹⁾		57.7 ⁽⁷⁾		62.3 ^(E)		66.5 ⁽⁵⁾		66.5 ⁽⁵⁾		33.1 ⁽⁸⁾		37.4 ⁽⁴⁾
96	Ot																														
	BV						46.0 ⁽⁷⁾		50.6 ⁽⁸⁾		60.2 ⁽⁸⁾		60.2 ⁽⁸⁾		56.5 ⁽¹¹⁾		63.9 ⁽⁹⁾		55.2 ⁽⁷⁾		61.3 ⁽⁶⁾		47.7 ⁽⁵⁾		47.7 ⁽⁵⁾		47.7 ⁽⁵⁾		6.0 ^(A)		6.0 ^(A)
100	Ot																														
	BV						41.1 ⁽⁶⁾		45.6 ⁽⁸⁾		54.9 ⁽⁸⁾		54.9 ⁽⁸⁾		50.9 ⁽¹¹⁾		59.6 ⁽¹⁰⁾		52.0 ⁽⁸⁾		57.4 ⁽⁷⁾		46.3 ⁽⁵⁾		46.3 ⁽⁵⁾		46.3 ⁽⁵⁾		21.0 ⁽⁸⁾		33.0 ^(E)
104	Ot																														
	BV								40.5 ⁽⁷⁾		49.5 ⁽⁷⁾		49.5 ⁽⁷⁾		45.7 ⁽¹⁰⁾		54.5 ⁽¹⁰⁾		48.6 ⁽¹⁰⁾		54.0 ⁽⁸⁾		47.3 ⁽⁶⁾		47.3 ⁽⁶⁾		47.3 ⁽⁶⁾		19.4 ⁽⁸⁾		32.7 ⁽⁶⁾
108	Ot																														
	BV								36.0 ⁽⁷⁾		44.9 ⁽⁷⁾		44.9 ⁽⁷⁾		40.6 ⁽⁹⁾		49.2 ⁽⁹⁾		44.3 ⁽¹⁰⁾		50.8 ⁽⁸⁾		42.9 ⁽⁷⁾		42.9 ⁽⁷⁾		42.9 ⁽⁷⁾		20.1 ⁽⁸⁾		33.3 ^(E)
112	Ot																														
	BV								31.4 ⁽⁶⁾		40.4 ⁽⁶⁾		40.4 ⁽⁶⁾		36.1 ⁽⁹⁾		44.6 ⁽⁹⁾		40.1 ⁽¹¹⁾		48.0 ^(F)		40.4 ⁽⁸⁾		40.4 ⁽⁸⁾		40.4 ⁽⁸⁾		32.4 ⁽⁷⁾		33.0 ⁽⁷⁾
116	Ot																														
	BV														31.5 ⁽⁸⁾		40.1 ⁽⁸⁾		35.5 ⁽¹⁰⁾		43.6 ⁽¹⁰⁾		36.8 ⁽⁹⁾		36.8 ⁽⁹⁾		36.8 ⁽⁹⁾		32.4 ⁽⁷⁾		33.1 ⁽⁷⁾
120	Ot																														
	BV														27.3 ⁽⁸⁾		36.0 ⁽⁸⁾		30.7 ⁽⁹⁾		39.1 ⁽⁹⁾		32.9 ⁽⁹⁾		32.9 ⁽⁹⁾		32.9 ⁽⁹⁾		31.5 ⁽⁷⁾		32.8 ⁽⁷⁾
128	Ot																														
	BV																		22.5 ⁽⁸⁾		31.1 ⁽⁸⁾		31.1 ⁽⁸⁾		31.1 ⁽⁸⁾		31.1 ⁽⁸⁾		25.7 ⁽¹⁰⁾		30.8 ^(F)
136	Ot																														
	BV																		15.3 ⁽⁷⁾		23.5 ⁽⁷⁾		18.0 ⁽⁹⁾		18.0 ⁽⁹⁾		18.0 ⁽⁹⁾		21.3 ⁽¹¹⁾		26.6 ⁽⁸⁾
144	Ot																														
	BV																													11.7 ⁽⁸⁾	
152	Ot																														
	BV																													8.8 ⁽⁸⁾	
160	Ot																														
	BV																													9.2 ⁽⁷⁾	

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°

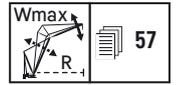
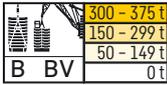


m		HS 96 m													
		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
16	Ot	179.0 ^[A]	179.0 ^[A]												
	B	179.0 ^[A]	181.0 ^[1]												
	BV														
18	Ot	172.0 ^[A]	172.0 ^[A]	143.0 ^[A]	143.0 ^[A]										
	B	172.0 ^[A]	181.0 ^[1]	143.0 ^[A]	143.0 ^[A]										
	BV														
20	Ot	162.0 ^[A]	162.0 ^[A]	139.0 ^[A]	139.0 ^[A]										
	B	180.0 ^[B]	181.0 ^[1]	139.0 ^[A]	142.0 ^[1]										
	BV	181.0 ^[B]	183.0 ^[1]												
22	Ot	145.0 ^[A]	145.0 ^[A]	134.0 ^[A]	134.0 ^[A]	112.0 ^[A]	112.0 ^[A]								
	B	173.0 ^[B]	181.0 ^[1]	134.0 ^[A]	143.0 ^[1]	112.0 ^[A]	112.0 ^[1]								
	BV	175.0 ^[B]	183.0 ^[1]												
24	Ot	131.0 ^[A]	131.0 ^[A]	128.0 ^[A]	128.0 ^[A]	109.0 ^[A]	109.0 ^[A]	88.5 ^[A]	88.5 ^[A]						
	B	167.0 ^[B]	181.0 ^[1]	141.0 ^[B]	143.0 ^[1]	109.0 ^[A]	113.0 ^[1]	88.5 ^[A]	88.5 ^[A]						
	BV	168.0 ^[B]	183.0 ^[1]	142.0 ^[B]	144.0 ^[1]										
26	Ot	120.0 ^[A]	120.0 ^[A]	117.0 ^[A]	117.0 ^[A]	106.0 ^[A]	106.0 ^[A]	87.1 ^[A]	87.5 ^[1]						
	B	160.0 ^[B]	181.0 ^[1]	137.0 ^[B]	143.0 ^[1]	114.0 ^[B]	114.0 ^[B]	87.1 ^[A]	88.3 ^[1]						
	BV	162.0 ^[B]	182.0 ^[1]	137.0 ^[B]	144.0 ^[1]	114.0 ^[B]	114.0 ^[B]								
28	Ot	110.0 ^[A]	110.0 ^[A]	107.0 ^[A]	107.0 ^[A]	103.0 ^[A]	103.0 ^[A]	85.7 ^[A]	86.8 ^[1]	67.4 ^[A]	67.5 ^[1]				
	B	153.0 ^[B]	180.0 ^[1]	133.0 ^[B]	143.0 ^[1]	112.0 ^[B]	113.0 ^[1]	85.7 ^[A]	88.7 ^[1]	67.4 ^[A]	67.5 ^[1]				
	BV	155.0 ^[B]	182.0 ^[1]	132.0 ^[B]	144.0 ^[1]	111.0 ^[B]	113.0 ^[1]								
30	Ot	100.0 ^[A]	100.0 ^[A]	98.4 ^[A]	98.4 ^[A]	95.6 ^[A]	95.6 ^[A]	85.8 ^[B]	85.9 ^[1]	66.5 ^[A]	67.3 ^[1]	49.6 ^[A]	49.6 ^[A]		
	B	146.0 ^[B]	180.0 ^[1]	129.0 ^[B]	143.0 ^[1]	110.0 ^[B]	113.0 ^[1]	89.0 ^[B]	89.0 ^[B]	66.5 ^[A]	67.5 ^[1]	49.6 ^[A]	49.6 ^[A]		
	BV	148.0 ^[B]	182.0 ^[1]	128.0 ^[B]	143.0 ^[1]	108.0 ^[B]	113.0 ^[1]	88.4 ^[B]	88.4 ^[B]						
32	Ot	86.3 ^[B]	89.4 ^[1]	90.8 ^[A]	90.8 ^[A]	88.5 ^[A]	88.5 ^[A]	81.7 ^[A]	81.7 ^[A]	65.4 ^[A]	67.1 ^[1]	49.1 ^[A]	49.4 ^[1]		
	B	140.0 ^[B]	179.0 ^[1]	125.0 ^[B]	143.0 ^[1]	107.0 ^[B]	113.0 ^[1]	87.6 ^[B]	87.6 ^[B]	65.4 ^[A]	67.5 ^[1]	49.1 ^[A]	49.4 ^[1]	35.6 ^[A]	
	BV	141.0 ^[B]	182.0 ^[1]	124.0 ^[B]	143.0 ^[1]	106.0 ^[B]	113.0 ^[1]	86.9 ^[B]	86.9 ^[B]					35.6 ^[A]	
34	Ot	79.5 ^[B]	79.5 ^[B]	84.4 ^[A]	84.4 ^[A]	82.1 ^[A]	82.1 ^[A]	78.7 ^[A]	78.7 ^[A]	66.4 ^[B]	66.4 ^[B]	48.6 ^[A]	49.4 ^[1]	35.3 ^[A]	
	B	135.0 ^[B]	179.0 ^[1]	120.0 ^[B]	143.0 ^[1]	104.0 ^[B]	113.0 ^[1]	86.3 ^[B]	86.3 ^[B]	67.5 ^[B]	67.5 ^[B]	48.6 ^[A]	49.4 ^[1]	35.3 ^[A]	
	BV	137.0 ^[B]	182.0 ^[1]	119.0 ^[B]	143.0 ^[1]	103.0 ^[B]	113.0 ^[1]	85.2 ^[B]	85.2 ^[B]	67.3 ^[B]	67.3 ^[B]				
36	Ot		71.4 ^[1]	78.4 ^[A]	78.4 ^[A]	76.3 ^[A]	76.3 ^[A]	73.6 ^[A]	73.6 ^[A]	63.8 ^[B]	63.8 ^[B]	49.4 ^[B]	49.4 ^[1]	35.1 ^[A]	
	B		178.0 ^[1]	115.0 ^[B]	142.0 ^[1]	101.0 ^[B]	113.0 ^[1]	84.8 ^[B]	85.7 ^[2]	67.1 ^[B]	67.1 ^[B]	49.4 ^[B]	49.4 ^[1]	35.1 ^[A]	
	BV		182.0 ^[1]	115.0 ^[B]	143.0 ^[1]	99.7 ^[B]	113.0 ^[1]	83.5 ^[B]	84.7 ^[2]	66.5 ^[B]	66.5 ^[B]	49.7 ^[B]	49.7 ^[B]		
38	Ot		63.6 ^[1]	73.0 ^[A]	73.0 ^[A]	71.1 ^[A]	71.1 ^[A]	68.8 ^[A]	68.8 ^[A]	62.0 ^[A]	62.0 ^[A]	49.3 ^[B]	49.3 ^[B]	34.8 ^[A]	
	B		177.0 ^[1]	111.0 ^[B]	142.0 ^[1]	98.7 ^[B]	113.0 ^[1]	83.3 ^[B]	85.6 ^[2]	66.4 ^[B]	66.4 ^[B]	49.3 ^[B]	49.3 ^[B]	34.8 ^[A]	
	BV		182.0 ^[1]	112.0 ^[B]	143.0 ^[1]	96.8 ^[B]	113.0 ^[1]	81.7 ^[B]	85.0 ^[2]	65.6 ^[B]	65.6 ^[B]	49.5 ^[B]	49.5 ^[B]		
40	Ot		55.8 ^[1]	68.1 ^[A]	68.1 ^[A]	66.3 ^[A]	66.3 ^[A]	64.3 ^[A]	64.3 ^[A]	59.3 ^[A]	59.3 ^[A]	48.8 ^[B]	48.8 ^[B]	35.4 ^[B]	
	B		175.0 ^[1]	107.0 ^[B]	142.0 ^[1]	95.7 ^[B]	112.0 ^[1]	81.6 ^[B]	85.6 ^[2]	65.7 ^[B]	66.0 ^[2]	49.0 ^[B]	49.0 ^[B]	35.4 ^[B]	
	BV		182.0 ^[1]	108.0 ^[B]	143.0 ^[1]	94.0 ^[B]	112.0 ^[1]	79.9 ^[B]	85.2 ^[2]	64.6 ^[B]	65.0 ^[2]	49.2 ^[B]	49.2 ^[B]	35.6 ^[B]	
44	Ot		42.2 ^[1]	54.7 ^[B]	55.5 ^[1]	58.1 ^[A]	58.1 ^[A]	56.2 ^[A]	56.2 ^[A]	53.1 ^[A]	53.1 ^[A]	45.4 ^[A]	45.4 ^[A]	35.0 ^[B]	
	B		161.0 ^[1]	100.0 ^[B]	141.0 ^[1]	89.6 ^[B]	110.0 ^[2]	78.0 ^[B]	86.9 ^[1]	63.9 ^[B]	65.9 ^[2]	48.3 ^[B]	48.3 ^[B]	35.0 ^[B]	
	BV		170.0 ^[2]	101.0 ^[B]	142.0 ^[1]	88.6 ^[B]	110.0 ^[2]	76.1 ^[B]	87.4 ^[1]	62.3 ^[B]	65.2 ^[2]	48.1 ^[B]	48.2 ^[2]	35.3 ^[B]	
48	Ot		31.9 ^[1]		44.8 ^[1]	51.3 ^[A]	51.3 ^[A]	49.5 ^[A]	49.5 ^[A]	46.5 ^[A]	46.5 ^[A]	42.3 ^[A]	42.3 ^[A]	34.0 ^[B]	
	B		147.0 ^[1]		138.0 ^[1]	83.6 ^[B]	110.0 ^[2]	74.3 ^[B]	85.3 ^[2]	61.6 ^[B]	66.1 ^[1]	47.3 ^[B]	48.1 ^[2]	34.5 ^[B]	
	BV		157.0 ^[2]		140.0 ^[1]	84.3 ^[B]	110.0 ^[2]	72.4 ^[B]	86.0 ^[1]	59.9 ^[B]	66.3 ^[1]	46.7 ^[B]	48.1 ^[2]	34.7 ^[B]	
52	Ot		22.3 ^[1]		34.4 ^[1]	45.3 ^[A]	45.3 ^[A]	43.8 ^[A]	43.8 ^[A]	40.9 ^[A]	40.9 ^[A]	37.3 ^[A]	37.3 ^[A]	31.8 ^[A]	
	B		135.0 ^[1]		131.0 ^[1]	78.7 ^[B]	110.0 ^[1]	70.1 ^[B]	84.2 ^[2]	59.0 ^[B]	66.0 ^[1]	46.1 ^[B]	47.9 ^[2]	33.9 ^[B]	
	BV		145.0 ^[1]		134.0 ^[1]	79.9 ^[B]	110.0 ^[1]	68.8 ^[B]	85.2 ^[2]	57.5 ^[B]	65.9 ^[1]	45.3 ^[B]	48.1 ^[2]	34.0 ^[B]	
56	Ot		15.3 ^[1]		25.7 ^[1]	36.1 ^[B]	36.1 ^[B]	38.7 ^[A]	38.7 ^[A]	35.9 ^[A]	35.9 ^[A]	32.5 ^[A]	32.5 ^[A]	29.2 ^[A]	
	B		121.0 ^[1]		121.0 ^[1]	74.7 ^[B]	108.0 ^[1]	66.1 ^[B]	83.0 ^[2]	56.4 ^[B]	65.1 ^[1]	44.5 ^[B]	47.7 ^[2]	33.2 ^[B]	
	BV		132.0 ^[1]		127.0 ^[2]	76.3 ^[B]	109.0 ^[1]	65.8 ^[B]	84.4 ^[2]	55.0 ^[B]	65.1 ^[2]	43.7 ^[B]	48.1 ^[1]	33.1 ^[B]	
60	Ot				18.3 ^[1]		28.3 ^[1]	34.4 ^[A]	34.4 ^[A]	31.6 ^[A]	31.6 ^[A]	28.3 ^[A]	28.3 ^[A]	25.4 ^[A]	
	B		108.0 ^[10]		113.0 ^[1]		105.0 ^[1]	62.4 ^[B]	81.9 ^[2]	53.9 ^[B]	64.2 ^[2]	42.8 ^[B]	47.5 ^[1]	32.4 ^[B]	
	BV		121.0 ^[9]		119.0 ^[2]		107.0 ^[1]	63.2 ^[B]	83.6 ^[2]	52.6 ^[B]	64.4 ^[2]	42.1 ^[B]	47.9 ^[1]	32.1 ^[B]	
64	Ot				6.6 ^[5]		20.7 ^[1]	30.5 ^[A]	30.5 ^[A]	27.9 ^[A]	27.9 ^[A]	24.6 ^[A]	24.6 ^[A]	21.8 ^[A]	
	B		97.6 ^[10]		104.0 ^[11]		101.0 ^[1]	58.9 ^[B]	80.7 ^[1]	51.3 ^[B]	63.3 ^[2]	41.0 ^[B]	46.9 ^[1]	31.3 ^[B]	
	BV		111.0 ^[10]		110.0 ^[4]		104.0 ^[2]	59.7 ^[B]	82.3 ^[1]	50.2 ^[B]	63.7 ^[3]	40.3 ^[B]	47.3 ^[1]	30.9 ^[B]	
68	Ot						14.9 ^[1]	23.6 ^[B]	23.6 ^[B]	24.6 ^[A]	24.6 ^[A]	21.3 ^[A]	21.3 ^[7]	18.6 ^[A]	
	B		87.2 ^[9]		94.8 ^[1]		95.2 ^[1]	55.3 ^[B]	78.7 ^[3]	48.2 ^[B]	62.5 ^[1]	39.1 ^[B]	46.1 ^[3]	30.0 ^[B]	
	BV		100.0 ^[9]		102.0 ^[6]		98.8 ^[2]	56.3 ^[B]	80.8 ^[3]	48.1 ^[B]	63.3 ^[3]	38.5 ^[B]	46.7 ^[3]	29.7 ^[B]	

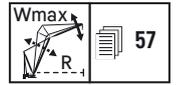
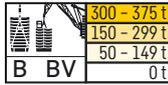


m		HS 96 m													
		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
72	Ot						9.8 ¹¹⁾		17.2 ¹¹⁾	21.6 ^{A)}	21.6 ^{A)}	18.4 ^{A)}	18.4 ^{A)}	15.7 ^{A)}	15.7 ^{A)}
	B BV	78.6 ⁹⁾ 91.2 ⁹⁾	85.2 ¹⁰⁾ 94.2 ⁸⁾		89.3 ^{E)} 92.2 ^{C)}		76.9 ²⁾ 79.4 ³⁾		45.1 ^{B)} 45.5 ^{B)}	61.7 ³⁾ 62.9 ³⁾	37.3 ^{B)} 36.7 ^{B)}	45.4 ³⁾ 46.1 ³⁾	28.7 ^{B)} 28.4 ^{B)}	32.7 ^{D)} 33.1 ^{D)}	
76	Ot						11.6 ¹¹⁾		18.9 ^{A)}	18.9 ^{A)}	15.8 ^{A)}	15.8 ^{A)}	13.2 ^{A)}	13.2 ^{A)}	
	B BV	70.3 ⁶⁾ 82.3 ⁸⁾	77.1 ¹⁰⁾ 87.4 ¹⁰⁾		82.7 ¹⁰⁾ 85.8 ⁵⁾		74.6 ³⁾ 77.9 ³⁾		42.0 ^{B)} 42.6 ^{B)}	60.7 ³⁾ 62.0 ³⁾	35.6 ^{B)} 34.9 ^{B)}	44.7 ³⁾ 45.5 ³⁾	27.5 ^{B)} 27.2 ^{B)}	32.1 ³⁾ 32.6 ³⁾	
80	Ot									13.5 ^{B)}	13.5 ^{B)}	13.6 ^{A)}	13.6 ^{A)}	11.3 ^{A)}	11.3 ^{A)}
	B BV	63.2 ⁸⁾ 74.7 ⁸⁾	69.1 ⁹⁾ 80.4 ⁹⁾		75.4 ¹¹⁾ 80.1 ⁶⁾		70.4 ⁴⁾ 76.5 ⁴⁾		39.5 ^{B)} 40.1 ^{B)}	59.7 ³⁾ 61.1 ⁴⁾	33.0 ^{B)} 33.2 ^{B)}	44.1 ^{E)} 44.9 ^{E)}	26.2 ^{B)} 25.9 ^{B)}	31.6 ³⁾ 32.1 ³⁾	
84	Ot										7.2 ¹⁰⁾	11.8 ^{A)}	11.8 ^{A)}	9.7 ^{A)}	9.7 ^{A)}
	B BV	56.6 ⁷⁾ 67.6 ⁷⁾	62.3 ⁹⁾ 73.2 ⁹⁾		68.2 ¹⁰⁾ 75.1 ⁸⁾		67.1 ^{E)} 72.8 ⁵⁾			58.7 ⁴⁾ 60.5 ⁴⁾	30.6 ^{B)} 30.9 ^{B)}	43.5 ^{E)} 44.4 ^{E)}	25.0 ^{B)} 24.7 ^{B)}	31.0 ⁴⁾ 31.5 ³⁾	
88	Ot											10.3 ^{A)}	10.3 ^{A)}	8.2 ^{A)}	8.2 ^{A)}
	B BV	50.6 ⁷⁾ 61.1 ⁷⁾	55.7 ⁸⁾ 66.2 ⁸⁾		61.8 ¹⁰⁾ 70.3 ¹⁰⁾		63.4 ¹⁰⁾ 68.4 ⁵⁾			57.8 ⁴⁾ 59.9 ⁴⁾	28.4 ^{B)} 28.8 ^{B)}	42.8 ⁴⁾ 43.7 ⁴⁾	23.2 ^{B)} 23.2 ^{B)}	30.6 ⁴⁾ 31.2 ^{E)}	
92	Ot											6.6 ^{B)}	6.6 ^{B)}	6.8 ^{A)}	6.8 ^{A)}
	B BV	45.2 ⁶⁾ 55.3 ⁶⁾	50.0 ⁸⁾ 60.0 ⁸⁾		55.2 ⁹⁾ 65.1 ⁹⁾		59.5 ¹⁰⁾ 64.0 ⁷⁾			55.2 ⁵⁾ 59.0 ⁵⁾	26.5 ^{B)} 27.1 ^{B)}	42.2 ⁴⁾ 43.2 ⁴⁾	21.4 ^{B)} 21.5 ^{B)}	30.2 ⁴⁾ 30.8 ⁴⁾	
96	Ot													5.5 ^{A)}	5.5 ^{A)}
	B BV		44.6 ⁷⁾ 54.2 ⁷⁾		49.7 ⁹⁾ 59.3 ⁹⁾		55.4 ¹¹⁾ 60.1 ⁸⁾			52.5 ⁹⁾ 56.4 ⁵⁾		41.8 ⁵⁾ 42.7 ⁵⁾	19.6 ^{B)} 19.8 ^{B)}	29.8 ^{E)} 30.5 ^{E)}	
100	Ot														
	B BV		39.6 ⁷⁾ 48.9 ⁷⁾		44.2 ⁸⁾ 53.4 ⁸⁾		50.0 ¹¹⁾ 56.4 ¹⁰⁾			49.7 ⁹⁾ 53.1 ⁶⁾		41.4 ⁵⁾ 42.4 ⁵⁾	18.0 ^{B)} 18.2 ^{B)}	29.4 ^{E)} 30.0 ^{E)}	
104	Ot														
	B BV		34.8 ⁶⁾ 44.1 ⁶⁾		39.5 ⁸⁾ 48.4 ⁸⁾		44.5 ¹⁰⁾ 52.6 ¹⁰⁾			47.0 ⁹⁾ 49.8 ⁸⁾		41.0 ⁶⁾ 42.0 ⁶⁾	16.5 ^{B)} 16.9 ^{B)}	29.1 ⁵⁾ 29.7 ⁵⁾	
108	Ot														
	B BV				34.6 ⁷⁾ 43.5 ⁷⁾		39.8 ¹⁰⁾ 48.1 ¹⁰⁾			43.9 ¹¹⁾ 46.8 ¹⁰⁾		39.7 ⁶⁾ 41.3 ⁷⁾		28.8 ⁶⁾ 29.4 ⁵⁾	
112	Ot														
	B BV				30.0 ⁷⁾ 39.1 ⁷⁾		34.9 ⁹⁾ 43.4 ⁹⁾			39.2 ¹¹⁾ 43.9 ¹⁰⁾		37.7 ⁸⁾ 40.2 ⁷⁾		28.6 ⁶⁾ 29.3 ⁶⁾	
116	Ot														
	B BV				25.7 ⁶⁾ 34.8 ⁶⁾		30.4 ⁹⁾ 39.1 ⁹⁾			34.3 ¹⁰⁾ 40.9 ¹⁰⁾		35.9 ⁹⁾ 37.6 ⁹⁾		28.4 ⁷⁾ 29.2 ⁶⁾	
120	Ot														
	B BV						26.0 ⁸⁾ 34.8 ⁸⁾			29.9 ¹⁰⁾ 37.6 ¹⁰⁾		32.7 ¹⁰⁾ 35.3 ⁹⁾		28.4 ⁷⁾ 29.2 ⁷⁾	
128	Ot														
	B BV						18.2 ⁷⁾ 26.9 ⁷⁾			21.6 ⁹⁾ 30.1 ⁹⁾		24.6 ¹⁰⁾ 30.5 ¹⁰⁾		26.3 ⁹⁾ 27.6 ⁹⁾	
136	Ot														
	B BV									14.2 ⁸⁾ 22.4 ⁸⁾		17.0 ⁹⁾ 24.4 ⁹⁾		20.0 ¹⁰⁾ 23.9 ⁹⁾	
144	Ot														
	B BV											10.7 ⁸⁾ 17.6 ⁸⁾		13.8 ¹⁰⁾ 19.6 ¹⁰⁾	
152	Ot														
	B BV											11.6 ⁷⁾		8.2 ⁹⁾ 14.1 ⁹⁾	
160	Ot														
	B BV														8.4 ⁸⁾

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°



m		HS 102 m													
		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
16	Ot	161.0 ^[A]	161.0 ^[A]												
	B	161.0 ^[A]	163.0 ^[1]												
	BV														
18	Ot	156.0 ^[A]	156.0 ^[A]	129.0 ^[A]	129.0 ^[A]										
	B	156.0 ^[A]	163.0 ^[1]	129.0 ^[A]	129.0 ^[A]										
	BV														
20	Ot	150.0 ^[B]	150.0 ^[1]	126.0 ^[A]	126.0 ^[A]										
	B	163.0 ^[B]	163.0 ^[1]	126.0 ^[A]	128.0 ^[1]										
	BV	165.0 ^[B]	165.0 ^[1]												
22	Ot	142.0 ^[A]	142.0 ^[A]	123.0 ^[A]	123.0 ^[1]	101.0 ^[A]	101.0 ^[1]								
	B	158.0 ^[B]	163.0 ^[1]	123.0 ^[A]	129.0 ^[1]	101.0 ^[A]	102.0 ^[1]								
	BV	160.0 ^[B]	165.0 ^[1]												
24	Ot	130.0 ^[A]	130.0 ^[A]	118.0 ^[A]	118.0 ^[1]	99.3 ^[A]	101.0 ^[1]	80.2 ^[A]	80.2 ^[A]						
	B	152.0 ^[B]	163.0 ^[1]	129.0 ^[B]	129.0 ^[1]	99.3 ^[A]	102.0 ^[1]	80.2 ^[A]	80.2 ^[A]						
	BV	154.0 ^[B]	164.0 ^[1]	129.0 ^[B]	130.0 ^[1]										
26	Ot	119.0 ^[A]	119.0 ^[A]	114.0 ^[A]	114.0 ^[A]	96.9 ^[A]	100.0 ^[1]	79.0 ^[A]	79.5 ^[1]						
	B	147.0 ^[B]	162.0 ^[1]	125.0 ^[B]	129.0 ^[1]	103.0 ^[B]	103.0 ^[B]	79.0 ^[A]	79.7 ^[1]						
	BV	149.0 ^[B]	164.0 ^[1]	126.0 ^[B]	130.0 ^[1]	103.0 ^[B]	103.0 ^[B]								
28	Ot	109.0 ^[A]	109.0 ^[A]	106.0 ^[A]	106.0 ^[A]	95.2 ^[B]	95.4 ^[1]	77.4 ^[A]	79.5 ^[1]	61.2 ^[A]	61.2 ^[1]				
	B	141.0 ^[B]	162.0 ^[1]	122.0 ^[B]	129.0 ^[1]	102.0 ^[B]	102.0 ^[1]	77.4 ^[A]	79.8 ^[1]	61.2 ^[A]	61.2 ^[1]				
	BV	143.0 ^[B]	164.0 ^[1]	122.0 ^[B]	130.0 ^[1]	102.0 ^[B]	103.0 ^[1]								
30	Ot	99.6 ^[A]	99.6 ^[A]	97.7 ^[A]	97.7 ^[A]	91.6 ^[A]	91.6 ^[A]	79.9 ^[B]	79.9 ^[B]	60.0 ^[A]	61.1 ^[1]	45.0 ^[A]	45.0 ^[A]		
	B	135.0 ^[B]	162.0 ^[1]	118.0 ^[B]	128.0 ^[1]	99.9 ^[B]	102.0 ^[1]	80.2 ^[B]	80.2 ^[B]	60.0 ^[A]	61.1 ^[1]	45.0 ^[A]	45.0 ^[A]		
	BV	137.0 ^[B]	164.0 ^[1]	118.0 ^[B]	129.0 ^[1]	99.9 ^[B]	102.0 ^[1]	80.1 ^[B]	80.1 ^[B]						
32	Ot	85.4 ^[B]	89.3 ^[1]	90.4 ^[A]	90.4 ^[A]	87.5 ^[A]	87.5 ^[A]	76.2 ^[B]	76.2 ^[B]	58.9 ^[A]	61.1 ^[1]	44.5 ^[A]	44.7 ^[1]		
	B	129.0 ^[B]	162.0 ^[1]	114.0 ^[B]	128.0 ^[1]	97.5 ^[B]	102.0 ^[1]	79.0 ^[B]	79.9 ^[1]	58.9 ^[A]	61.1 ^[1]	44.5 ^[A]	44.7 ^[1]		
	BV	131.0 ^[B]	164.0 ^[1]	115.0 ^[B]	129.0 ^[1]	97.7 ^[B]	102.0 ^[1]	78.8 ^[B]	79.7 ^[1]						
34	Ot	78.7 ^[B]	78.8 ^[1]	83.8 ^[A]	83.8 ^[A]	81.4 ^[A]	81.4 ^[A]	72.1 ^[A]	72.1 ^[A]	61.1 ^[B]	61.1 ^[B]	44.0 ^[A]	44.7 ^[1]		
	B	124.0 ^[B]	161.0 ^[1]	111.0 ^[B]	128.0 ^[1]	95.1 ^[B]	102.0 ^[1]	77.8 ^[B]	79.7 ^[1]	61.1 ^[B]	61.1 ^[B]	44.0 ^[A]	44.7 ^[1]		
	BV	126.0 ^[B]	163.0 ^[1]	111.0 ^[B]	129.0 ^[1]	95.3 ^[B]	102.0 ^[1]	77.8 ^[B]	79.7 ^[1]	60.8 ^[B]	60.8 ^[B]				
36	Ot		71.2 ^[1]	78.0 ^[A]	78.0 ^[A]	75.8 ^[A]	75.8 ^[A]	70.2 ^[A]	70.2 ^[A]	60.4 ^[B]	60.4 ^[B]	43.5 ^[A]	44.7 ^[1]		
	B		160.0 ^[1]	107.0 ^[B]	128.0 ^[1]	92.7 ^[B]	102.0 ^[1]	76.5 ^[B]	79.6 ^[1]	60.5 ^[B]	60.9 ^[1]	44.8 ^[B]	44.8 ^[B]		
	BV		163.0 ^[1]	108.0 ^[B]	129.0 ^[1]	92.8 ^[B]	102.0 ^[1]	76.5 ^[B]	79.6 ^[1]	60.2 ^[B]	60.2 ^[B]	45.1 ^[B]	45.1 ^[B]		
38	Ot		63.7 ^[1]	72.8 ^[A]	72.8 ^[A]	70.8 ^[A]	70.8 ^[A]	67.2 ^[A]	67.2 ^[A]	57.2 ^[B]	57.2 ^[B]	44.7 ^[B]	44.7 ^[B]		
	B		160.0 ^[1]	103.0 ^[B]	128.0 ^[1]	90.3 ^[B]	102.0 ^[1]	75.2 ^[B]	79.4 ^[1]	59.9 ^[B]	60.7 ^[1]	44.7 ^[B]	44.7 ^[B]		
	BV		163.0 ^[1]	104.0 ^[B]	129.0 ^[1]	90.4 ^[B]	102.0 ^[1]	75.2 ^[B]	79.5 ^[1]	59.5 ^[B]	59.5 ^[B]	44.7 ^[B]	44.7 ^[B]		
40	Ot		56.1 ^[1]	67.9 ^[A]	67.9 ^[A]	66.2 ^[A]	66.2 ^[A]	62.9 ^[A]	62.9 ^[A]	54.8 ^[A]	54.8 ^[A]	44.5 ^[B]	44.5 ^[B]		
	B		159.0 ^[1]	98.7 ^[B]	127.0 ^[1]	87.8 ^[B]	102.0 ^[B]	73.8 ^[B]	79.3 ^[1]	59.1 ^[B]	60.6 ^[1]	44.5 ^[B]	44.5 ^[B]		
	BV		163.0 ^[1]	99.8 ^[B]	128.0 ^[1]	88.0 ^[B]	102.0 ^[B]	73.6 ^[B]	79.4 ^[1]	58.8 ^[B]	58.9 ^[2]	44.4 ^[B]	44.4 ^[B]	32.0 ^[B]	
44	Ot		41.9 ^[B]	54.2 ^[B]	55.8 ^[1]	58.1 ^[A]	58.1 ^[A]	55.1 ^[A]	55.1 ^[A]	51.4 ^[A]	51.4 ^[A]	41.8 ^[B]	41.8 ^[B]		
	B		155.0 ^[E]	92.3 ^[B]	126.0 ^[1]	82.5 ^[B]	99.3 ^[2]	70.7 ^[B]	79.0 ^[1]	57.4 ^[B]	60.2 ^[1]	43.8 ^[B]	43.8 ^[B]		
	BV		159.0 ^[E]	93.6 ^[B]	128.0 ^[1]	83.3 ^[B]	99.5 ^[2]	70.5 ^[B]	79.3 ^[1]	57.3 ^[B]	59.1 ^[2]	43.5 ^[B]	43.5 ^[B]	31.7 ^[B]	
48	Ot		31.8 ^[1]		44.9 ^[1]	51.3 ^[A]	51.3 ^[A]	48.5 ^[A]	48.5 ^[A]	45.3 ^[A]	45.3 ^[A]	39.3 ^[A]	39.3 ^[A]		
	B		144.0 ^[E]		125.0 ^[E]	77.1 ^[B]	98.8 ^[2]	67.4 ^[B]	78.0 ^[D]	55.6 ^[B]	59.9 ^[1]	42.8 ^[B]	43.6 ^[2]		
	BV		150.0 ^[4]		127.0 ^[E]	78.2 ^[B]	99.3 ^[2]	67.3 ^[B]	78.0 ^[D]	55.3 ^[B]	59.2 ^[2]	42.5 ^[B]	43.4 ^[2]	31.2 ^[B]	
52	Ot		21.9 ^[1]		34.8 ^[1]	45.4 ^[A]	45.4 ^[A]	42.8 ^[A]	42.8 ^[A]	39.8 ^[A]	39.8 ^[A]	35.7 ^[A]	35.7 ^[A]		
	B		132.0 ^[E]		121.0 ^[3]	72.4 ^[B]	98.3 ^[2]	63.7 ^[B]	76.9 ^[2]	53.3 ^[B]	59.8 ^[D]	41.6 ^[B]	43.4 ^[2]		
	BV		141.0 ^[1]		124.0 ^[E]	73.6 ^[B]	99.2 ^[2]	64.1 ^[B]	77.3 ^[2]	53.2 ^[B]	59.9 ^[D]	41.5 ^[B]	43.5 ^[2]	30.6 ^[B]	
56	Ot		15.0 ^[1]		26.2 ^[D]	36.0 ^[B]	36.1 ^[1]	37.9 ^[A]	37.9 ^[A]	35.0 ^[A]	35.0 ^[A]	31.6 ^[A]	31.6 ^[A]		
	B		120.0 ^[1]		116.0 ^[E]	68.7 ^[B]	97.8 ^[E]	60.1 ^[B]	76.0 ^[2]	50.9 ^[B]	59.1 ^[2]	40.0 ^[B]	43.3 ^[2]		
	BV		128.0 ^[3]		120.0 ^[E]	70.1 ^[B]	99.1 ^[2]	60.8 ^[B]	76.9 ^[2]	51.1 ^[B]	59.2 ^[2]	40.1 ^[B]	43.8 ^[D]	29.9 ^[B]	
60	Ot		8.8 ^[1]		18.6 ^[1]		28.6 ^[1]	33.7 ^[A]	33.7 ^[A]	30.8 ^[A]	30.8 ^[A]	27.5 ^[A]	27.5 ^[A]		
	B		108.0 ^[1]		110.0 ^[E]		95.5 ^[E]	56.5 ^[B]	75.2 ^[2]	48.6 ^[B]	58.2 ^[2]	38.4 ^[B]	43.1 ^[D]		
	BV		118.0 ^[6]		115.0 ^[2]		97.9 ^[2]	57.4 ^[B]	76.5 ^[2]	48.9 ^[B]	58.6 ^[2]	38.6 ^[B]	43.5 ^[D]	29.1 ^[B]	
64	Ot				11.7 ^[1]		21.2 ^[1]	29.8 ^[A]	29.8 ^[A]	27.1 ^[A]	27.1 ^[B]	23.8 ^[A]	23.8 ^[A]		
	B		96.9 ^[10]		103.0 ^[E]		92.2 ^[E]	53.4 ^[B]	74.2 ^[E]	46.1 ^[B]	57.3 ^[2]	36.6 ^[B]	42.4 ^[D]		
	BV		108.0 ^[8]		106.0 ^[3]		96.7 ^[2]	54.3 ^[B]	75.8 ^[E]	46.5 ^[B]	57.9 ^[2]	36.9 ^[B]	43.0 ^[D]	28.0 ^[B]	
68	Ot						15.6 ^[D]	22.7 ^[B]	22.7 ^[B]	23.9 ^[A]	23.9 ^[A]	20.5 ^[A]	20.5 ^[A]		
	B		86.9 ^[10]		94.0 ^[1]		88.6 ^[E]	50.5 ^[B]	72.8 ^[3]	43.3 ^[B]	56.4 ^[2]	34.9 ^[B]	41.5 ^[3]		
	BV		99.2 ^[10]		98.4 ^[4]		95.2 ^[2]	51.4 ^[B]	74.5 ^[3]	43.9 ^[B]	57.3 ^[2]	35.1 ^[B]	42.1 ^[3]	26.7 ^[B]	



		HS 102 m													
		W24m		W36m		W48m		W60m		W72m		W84m		W96m	
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax
72	Ot						10.0 ⁽¹¹⁾		16.8 ⁽¹¹⁾	20.9 ^(A)	20.9 ^(A)	17.7 ^(A)	17.7 ^(A)		
	B		77.9 ⁽⁹⁾		84.9 ⁽¹¹⁾		84.8 ^(E)		71.5 ⁽³⁾	40.6 ^(B)	55.6 ^(E)	33.2 ^(B)	40.9 ⁽³⁾		
	BV		90.4 ⁽⁹⁾		91.4 ⁽⁶⁾		89.5 ⁽³⁾		73.3 ⁽³⁾	41.2 ^(B)	56.8 ^(E)	33.4 ^(B)	41.5 ⁽³⁾	25.5 ^(B)	29.8 ^(D)
76	Ot						5.2 ⁽¹¹⁾		11.4 ⁽¹¹⁾	18.3 ^(A)	18.3 ^(A)	15.2 ^(A)	15.2 ^(A)		
	B		69.8 ⁽⁹⁾		76.6 ⁽¹⁰⁾		82.2 ^(E)		70.1 ⁽³⁾	38.0 ^(B)	54.7 ⁽³⁾	31.5 ^(B)	40.2 ⁽³⁾		
	BV		81.8 ⁽⁹⁾		85.0 ⁽⁹⁾		83.3 ⁽³⁾		72.2 ⁽³⁾	38.6 ^(B)	55.9 ⁽³⁾	31.7 ^(B)	41.0 ⁽³⁾	24.2 ^(B)	29.3 ⁽³⁾
80	Ot								8.2 ⁽⁹⁾	12.8 ^(B)	12.8 ^(B)	13.1 ^(A)	13.1 ^(A)		
	B		62.6 ⁽⁸⁾		68.9 ⁽¹⁰⁾		75.2 ⁽¹¹⁾		67.5 ⁽³⁾	35.4 ^(B)	53.7 ⁽³⁾	29.4 ^(B)	39.6 ⁽³⁾		
	BV		74.0 ⁽⁸⁾		79.1 ⁽¹⁰⁾		77.7 ⁽⁵⁾		70.7 ⁽⁴⁾	36.3 ^(B)	55.0 ⁽³⁾	29.7 ^(B)	40.4 ⁽³⁾	23.0 ^(B)	28.8 ⁽³⁾
84	Ot											11.3 ^(A)	11.3 ^(A)		
	B		55.9 ⁽⁸⁾		61.8 ⁽⁹⁾		68.2 ⁽¹¹⁾		63.9 ^(E)		52.9 ⁽⁴⁾	27.2 ^(B)	39.0 ^(E)		
	BV		66.9 ⁽⁸⁾		72.6 ⁽⁹⁾		72.7 ⁽⁶⁾		68.5 ⁽⁴⁾		54.2 ⁽³⁾	27.6 ^(B)	39.8 ^(E)	21.8 ^(B)	28.3 ⁽³⁾
88	Ot											9.8 ^(A)	9.8 ^(A)		
	B		50.0 ⁽⁷⁾		55.5 ⁽⁹⁾		61.4 ⁽¹⁰⁾		62.4 ^(E)		52.3 ⁽⁴⁾	25.1 ^(B)	38.4 ⁽⁴⁾		
	BV		60.5 ⁽⁷⁾		65.8 ⁽⁹⁾		67.9 ⁽⁷⁾		64.5 ⁽⁵⁾		53.6 ⁽⁴⁾	25.7 ^(B)	39.2 ⁽⁴⁾	20.4 ^(B)	27.8 ⁽³⁾
92	Ot											6.0 ^(B)	6.0 ^(B)		
	B		44.4 ⁽⁷⁾		49.5 ⁽⁸⁾		55.3 ⁽¹⁰⁾		58.1 ⁽¹¹⁾		51.2 ⁽⁵⁾	23.3 ^(B)	37.8 ⁽⁴⁾		
	BV		54.5 ⁽⁷⁾		59.5 ⁽⁸⁾		63.4 ⁽⁹⁾		60.4 ⁽⁶⁾		52.8 ⁽⁵⁾	24.0 ^(B)	38.7 ⁽⁴⁾	18.7 ^(B)	27.5 ^(E)
96	Ot														
	B		39.4 ⁽⁶⁾		44.1 ⁽⁸⁾		49.4 ⁽⁹⁾		54.0 ⁽¹¹⁾		50.0 ⁽⁵⁾		37.2 ⁽⁵⁾		
	BV		49.2 ⁽⁶⁾		53.7 ⁽⁸⁾		58.4 ⁽⁹⁾		56.6 ⁽⁷⁾		52.0 ⁽⁵⁾		38.2 ⁽⁴⁾	17.1 ^(B)	27.1 ^(E)
100	Ot														
	B				39.0 ⁽⁷⁾		44.2 ⁽⁹⁾		49.2 ⁽¹¹⁾		47.0 ⁽⁶⁾		36.8 ⁽⁵⁾		
	BV				48.4 ⁽⁷⁾		53.2 ⁽⁹⁾		53.0 ⁽¹¹⁾		49.7 ⁽⁶⁾		37.8 ⁽⁵⁾	15.6 ^(B)	26.6 ⁽⁵⁾
104	Ot														
	B				34.2 ⁽⁷⁾		39.0 ⁽⁸⁾		44.0 ⁽¹¹⁾		44.9 ⁽⁸⁾		36.4 ⁽⁵⁾		
	BV				43.4 ⁽⁷⁾		48.0 ⁽⁸⁾		49.6 ⁽¹¹⁾		46.5 ⁽⁷⁾		37.5 ⁽⁵⁾	14.3 ^(B)	26.3 ⁽⁵⁾
108	Ot														
	B				29.6 ⁽⁶⁾		34.3 ⁽⁸⁾		38.9 ⁽¹⁰⁾		42.6 ⁽¹⁰⁾		36.1 ⁽⁶⁾		
	BV				38.9 ⁽⁶⁾		43.2 ⁽⁸⁾		46.0 ⁽¹⁰⁾		43.6 ⁽¹⁰⁾		37.1 ⁽⁶⁾		26.0 ⁽⁵⁾
112	Ot														
	B						29.6 ⁽⁷⁾		34.1 ⁽¹⁰⁾		38.4 ⁽¹¹⁾		35.7 ⁽⁷⁾		
	BV						38.6 ⁽⁷⁾		42.3 ⁽¹⁰⁾		40.9 ⁽¹¹⁾		36.6 ⁽⁷⁾		25.8 ⁽⁵⁾
116	Ot														
	B						25.4 ⁽⁷⁾		29.5 ⁽⁹⁾		33.7 ⁽¹¹⁾		33.6 ⁽⁸⁾		
	BV						34.5 ⁽⁷⁾		38.2 ⁽⁹⁾		38.2 ⁽¹¹⁾		34.7 ⁽⁸⁾		25.6 ⁽⁶⁾
120	Ot														
	B						21.3 ⁽⁶⁾		25.2 ⁽⁹⁾		29.1 ⁽¹⁰⁾		31.6 ⁽¹¹⁾		
	BV						30.4 ⁽⁶⁾		34.1 ⁽⁹⁾		35.1 ⁽¹⁰⁾		32.6 ⁽¹⁰⁾		25.4 ⁽⁷⁾
128	Ot														
	B								17.3 ⁽⁸⁾		20.7 ⁽⁹⁾		24.2 ⁽¹¹⁾		
	BV								26.0 ⁽⁸⁾		28.5 ⁽⁹⁾		28.1 ⁽¹¹⁾		24.6 ⁽⁹⁾
136	Ot														
	B										13.6 ⁽⁸⁾		16.3 ⁽¹⁰⁾		
	BV										21.4 ⁽⁸⁾		22.7 ⁽¹⁰⁾		21.6 ⁽¹⁰⁾
144	Ot														
	B										8.1 ⁽⁷⁾		10.2 ⁽⁹⁾		
	BV										14.6 ⁽⁷⁾		16.8 ⁽⁹⁾		17.4 ⁽¹⁰⁾
152	Ot														
	B														
	BV												11.0 ⁽⁸⁾		12.3 ⁽⁹⁾

1) 12° 2) 17° 3) 22° 4) 27° 5) 32° 6) 37° 7) 42° 8) 47° 9) 52° 10) 57° 11) 62°
 A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°

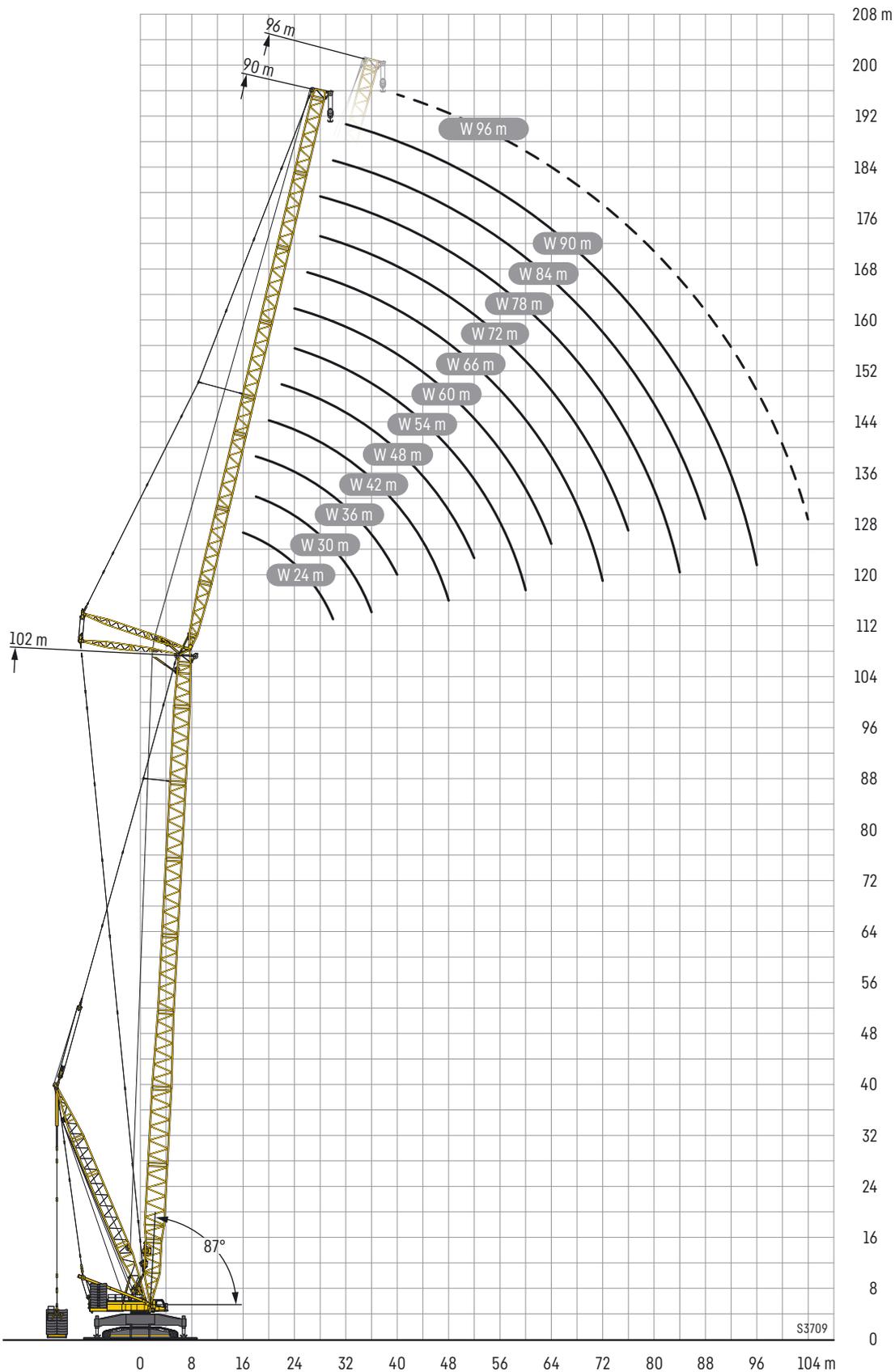


m		HS 108 m																		
		W30 m		W36 m		W48 m		W60 m		W72 m										
		87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax	87°/85°/84°	Wmax									
18	Ot	127.0 ^{A)}	127.0 ^{B)}																	
	B	127.0 ^{A)}	128.0 ^{B)}																	
	BV	127.0 ^{A)}	128.0 ^{B)}																	
20	Ot	123.0 ^{A)}	127.0 ^{B)}	112.0 ^{A)}	113.0 ^{B)}															
	B	123.0 ^{A)}	128.0 ^{B)}	112.0 ^{A)}	114.0 ^{B)}															
	BV	123.0 ^{A)}	128.0 ^{B)}	112.0 ^{A)}	114.0 ^{B)}															
22	Ot	128.0 ^{B)}	128.0 ^{B)}	109.0 ^{A)}	113.0 ^{B)}															
	B	128.0 ^{B)}	128.0 ^{B)}	109.0 ^{A)}	114.0 ^{B)}															
	BV	128.0 ^{B)}	128.0 ^{B)}	109.0 ^{A)}	114.0 ^{B)}															
24	Ot	117.0 ^{B)}	127.0 ^{B)}	113.0 ^{B)}	113.0 ^{B)}															
	B	125.0 ^{B)}	128.0 ^{B)}	114.0 ^{B)}	114.0 ^{B)}															
	BV	125.0 ^{B)}	128.0 ^{B)}	113.0 ^{B)}	113.0 ^{B)}															
26	Ot	110.0 ^{A)}	110.0 ^{A)}	104.0 ^{B)}	104.0 ^{B)}															
	B	122.0 ^{B)}	127.0 ^{B)}	112.0 ^{B)}	114.0 ^{B)}															
	BV	121.0 ^{B)}	127.0 ^{B)}	111.0 ^{B)}	113.0 ^{B)}															
28	Ot	104.0 ^{A)}	104.0 ^{A)}	98.9 ^{A)}	98.9 ^{A)}															
	B	118.0 ^{B)}	127.0 ^{B)}	109.0 ^{B)}	114.0 ^{B)}															
	BV	118.0 ^{B)}	126.0 ^{B)}	108.0 ^{B)}	113.0 ^{B)}	89.2 ^{B)}	89.6 ^{B)}													
30	Ot	94.7 ^{A)}	96.7 ^{A)}	94.5 ^{A)}	94.5 ^{A)}															
	B	115.0 ^{B)}	127.0 ^{B)}	106.0 ^{B)}	113.0 ^{B)}															
	BV	114.0 ^{B)}	126.0 ^{B)}	105.0 ^{B)}	112.0 ^{B)}	87.4 ^{B)}	89.4 ^{B)}	70.1 ^{B)}	70.1 ^{B)}											
32	Ot	89.5 ^{A)}	89.5 ^{A)}	88.2 ^{A)}	88.2 ^{A)}															
	B	111.0 ^{B)}	126.0 ^{B)}	103.0 ^{B)}	113.0 ^{B)}															
	BV	110.0 ^{B)}	126.0 ^{B)}	102.0 ^{B)}	112.0 ^{B)}	85.5 ^{B)}	89.2 ^{B)}	68.8 ^{B)}	69.4 ^{B)}											
34	Ot	83.1 ^{A)}	83.1 ^{A)}	81.9 ^{A)}	81.9 ^{A)}															
	B	106.0 ^{B)}	126.0 ^{B)}	99.6 ^{B)}	112.0 ^{B)}															
	BV	106.0 ^{B)}	126.0 ^{B)}	98.7 ^{B)}	112.0 ^{B)}	83.6 ^{B)}	88.9 ^{B)}	67.7 ^{B)}	69.2 ^{B)}	53.1 ^{B)}	53.1 ^{B)}									
36	Ot	77.2 ^{A)}	77.2 ^{A)}	76.3 ^{A)}	76.3 ^{A)}															
	B	102.0 ^{B)}	125.0 ^{B)}	96.3 ^{B)}	112.0 ^{B)}															
	BV	103.0 ^{B)}	125.0 ^{B)}	95.6 ^{B)}	112.0 ^{B)}	81.7 ^{B)}	88.7 ^{B)}	66.5 ^{B)}	69.0 ^{B)}	52.4 ^{B)}	52.4 ^{B)}									
38	Ot	71.5 ^{A)}	71.5 ^{A)}	71.3 ^{A)}	71.3 ^{A)}															
	B	98.3 ^{B)}	124.0 ^{B)}	92.9 ^{B)}	111.0 ^{B)}															
	BV	99.4 ^{B)}	125.0 ^{B)}	92.7 ^{B)}	112.0 ^{B)}	79.6 ^{B)}	88.5 ^{B)}	65.3 ^{B)}	68.9 ^{B)}	51.7 ^{B)}	51.7 ^{B)}									
40	Ot	61.0 ^{B)}	61.2 ^{B)}	66.5 ^{A)}	66.5 ^{A)}															
	B	95.4 ^{B)}	124.0 ^{B)}	89.3 ^{B)}	111.0 ^{B)}															
	BV	96.8 ^{B)}	124.0 ^{B)}	90.0 ^{B)}	111.0 ^{B)}	77.4 ^{B)}	88.4 ^{B)}	64.1 ^{B)}	68.7 ^{B)}	50.9 ^{B)}	50.9 ^{B)}									
44	Ot		49.3 ^{B)}	58.0 ^{A)}	58.0 ^{A)}															
	B		122.0 ^{B)}	83.4 ^{B)}	110.0 ^{B)}															
	BV		124.0 ^{B)}	84.7 ^{B)}	110.0 ^{B)}	73.1 ^{B)}	86.5 ^{B)}	61.6 ^{B)}	68.4 ^{B)}	49.4 ^{B)}	50.9 ^{B)}									
48	Ot		37.4 ^{B)}		43.9 ^{B)}															
	B		120.0 ^{B)}		108.0 ^{B)}															
	BV		122.0 ^{B)}		110.0 ^{B)}	69.3 ^{B)}	85.8 ^{B)}	58.7 ^{B)}	67.6 ^{B)}	47.7 ^{B)}	50.9 ^{B)}									
52	Ot		27.3 ^{B)}		34.0 ^{B)}															
	B		116.0 ^{B)}		106.0 ^{B)}															
	BV		120.0 ^{B)}		107.0 ^{B)}	65.8 ^{B)}	85.4 ^{B)}	55.8 ^{B)}	66.8 ^{B)}	45.9 ^{B)}	51.5 ^{B)}									
56	Ot		19.5 ^{B)}		24.2 ^{B)}															
	B		111.0 ^{B)}		102.0 ^{B)}															
	BV		118.0 ^{B)}		106.0 ^{B)}	62.7 ^{B)}	85.5 ^{B)}	53.1 ^{B)}	66.5 ^{B)}	44.0 ^{B)}	51.0 ^{B)}									
60	Ot		11.7 ^{B)}		17.7 ^{B)}															
	B		108.0 ^{B)}		99.1 ^{B)}															
	BV		111.0 ^{B)}		104.0 ^{B)}															
64	Ot				11.2 ^{B)}															
	B		98.6 ^{B)}		95.9 ^{B)}															
	BV		102.0 ^{B)}		100.0 ^{B)}															
68	Ot																			
	B		88.8 ^{B)}		90.7 ^{B)}															
	BV		94.5 ^{B)}		93.1 ^{B)}															
72	Ot																			
	B		80.0 ^{B)}		82.9 ^{B)}															
	BV		87.4 ^{B)}		86.1 ^{B)}															
76	Ot																			
	B		71.7 ^{B)}		74.9 ^{B)}															
	BV		80.8 ^{B)}		79.9 ^{B)}															
80	Ot																			
	B		64.1 ^{B)}		67.6 ^{B)}															
	BV		74.4 ^{B)}		74.2 ^{B)}															
84	Ot																			
	B		57.4 ^{B)}		60.4 ^{B)}															
	BV		67.8 ^{B)}		68.9 ^{B)}															
88	Ot																			
	B		51.0 ^{B)}		54.1 ^{B)}															
	BV		61.4 ^{B)}		63.4 ^{B)}															
92	Ot																			
	B		45.4 ^{B)}		48.1 ^{B)}															
	BV		55.4 ^{B)}		57.9 ^{B)}															
96	Ot																			
	B		39.9 ^{B)}		42.7 ^{B)}															
	BV		49.6 ^{B)}		52.3 ^{B)}															
100	Ot																			
	B		35.0 ^{B)}		37.6 ^{B)}															
	BV		44.6 ^{B)}		46.9 ^{B)}															
104	Ot																			
	B		30.1 ^{B)}		32.6 ^{B)}															
	BV		39.7 ^{B)}		42.0 ^{B)}															
108	Ot																			
	B		25.6 ^{B)}		27.9 ^{B)}															
	BV		35.3 ^{B)}		37.4 ^{B)}															
112	Ot																			
	B				23.6 ^{B)}															
	BV				33.2 ^{B)}															
116	Ot																			
	B																			

Hubhöhen

HSDWB/BV

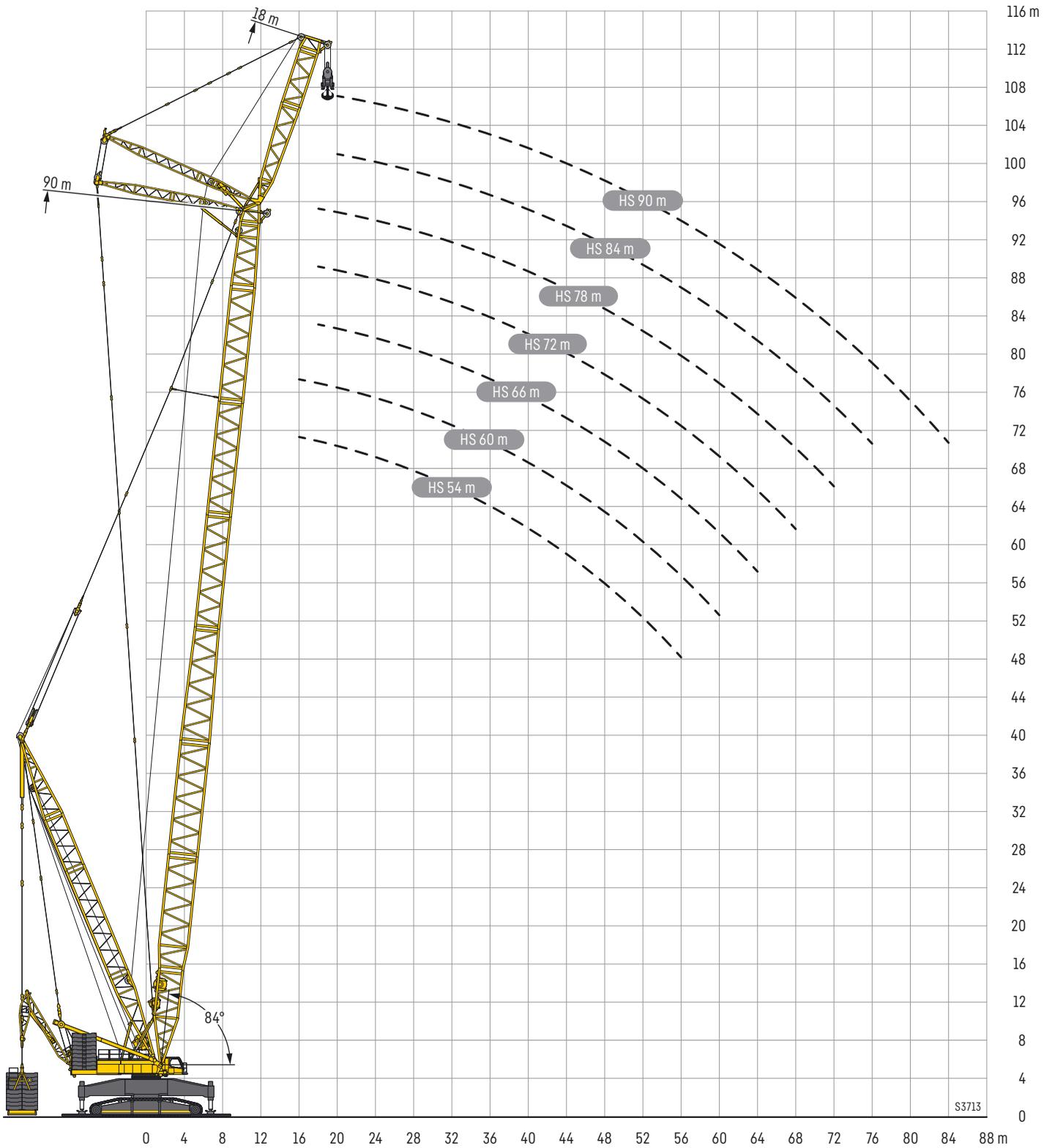
Lifting heights - Hauteurs de levage - Altezze di sollevamento - Alturas de elevación - Высота подъема



Hubhöhen

HSDWB/BV

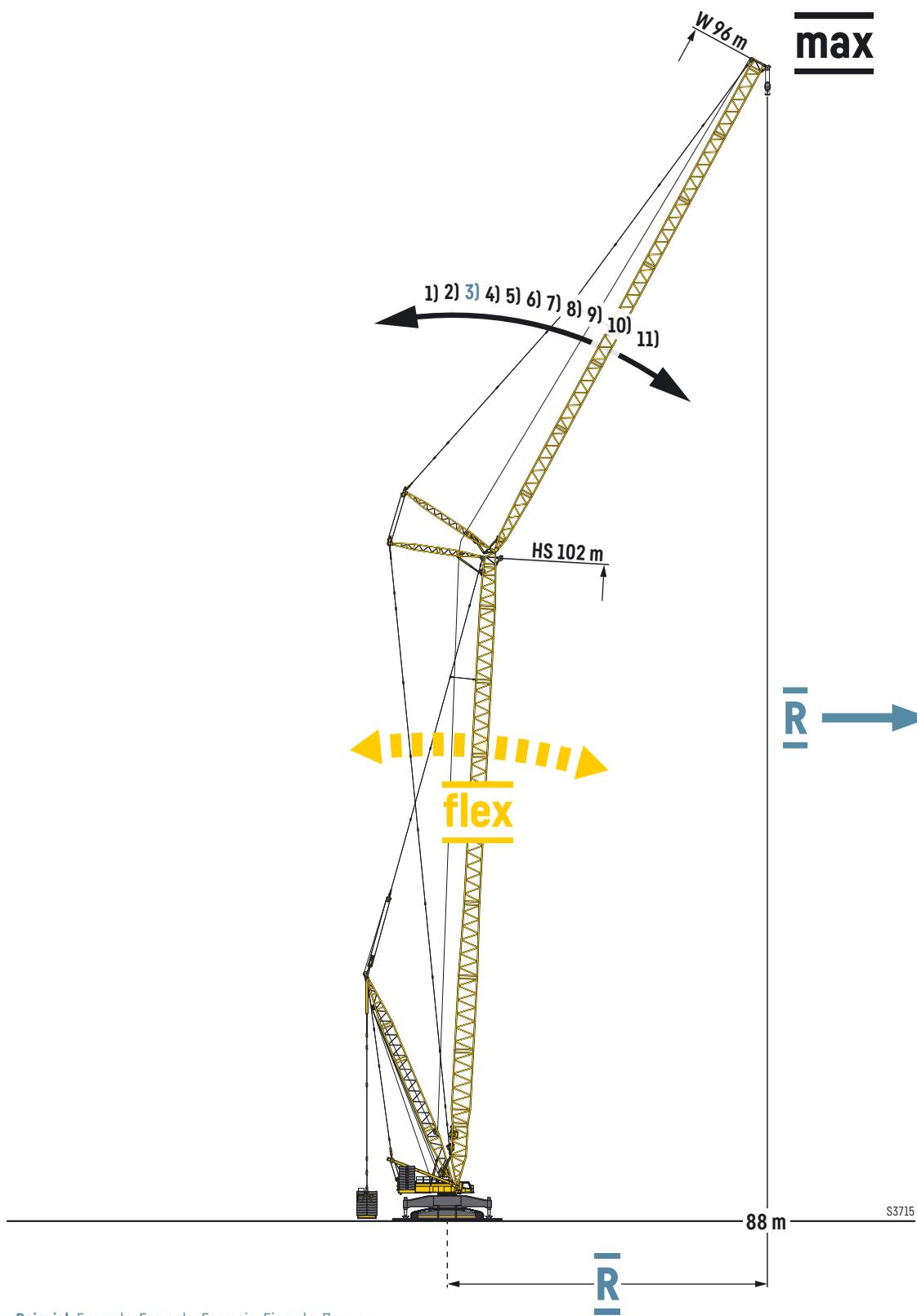
Lifting heights • Hauteurs de levage • Altezze di sollevamento • Alturas de elevación • Высота подъема



Beispiel

Example · Exemple · Esempio · Ejemplo · Пример

Wmax



		HS 102 m	
		W 96 m	
		87°/85°/84°	Wmax
40	Ot B BV	32.0 ^(B)	32.0 ⁽¹⁾
44	Ot B BV	31.7 ^(B)	31.7 ^(B)
48	Ot B BV	31.2 ^(B)	31.2 ^(B)
52	Ot B BV	30.6 ^(B)	31.0 ⁽²⁾
56	Ot B BV	29.9 ^(B)	30.9 ⁽²⁾
60	Ot B BV	29.1 ^(B)	30.7 ⁽²⁾
64	Ot B BV	28.0 ^(B)	30.7 ⁽²⁾
68	Ot B BV	26.7 ^(B)	30.3 ⁽³⁾
72	Ot B BV	25.5 ^(B)	29.8 ⁽³⁾
76	Ot B BV	24.2 ^(B)	29.3 ⁽³⁾
80	Ot B BV	23.0 ^(B)	28.8 ⁽³⁾
84	Ot B BV	21.8 ^(B)	28.3 ⁽³⁾
88	Ot B BV	20.4 ^(B)	27.8 ⁽³⁾
92	Ot B BV	18.7 ^(B)	27.5 ⁽³⁾
96	Ot B BV	17.1 ^(B)	27.1 ⁽³⁾
100	Ot B BV	15.6 ^(B)	26.6 ⁽⁵⁾
104	Ot B BV	14.3 ^(B)	26.3 ⁽⁵⁾
108	Ot B BV		26.0 ⁽⁵⁾
112	Ot B BV		25.8 ⁽⁵⁾
116	Ot B BV		25.6 ⁽⁴⁾
120	Ot B BV		25.4 ⁽⁷⁾
128	Ot B BV		24.6 ⁽⁹⁾
136	Ot B BV		21.6 ⁽¹⁰⁾
144	Ot B BV		17.4 ⁽¹⁰⁾
152	Ot B BV		12.3 ⁽⁹⁾

Beispiel · Example · Exemple · Esempio · Ejemplo · Пример

1) 12°; 2) 17°; 3) 22°; 4) 27°; 5) 32°; 6) 37°; 7) 42°; 8) 47°; 9) 52°; 10) 57°; 11) 62°

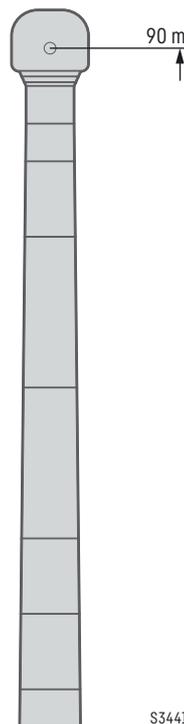
A) 87° B) 85° C) 84° D) 80° E) 75° F) 65° G) 55° H) 45°

HSL2AF/HSL3AF

HSL 90 - 99

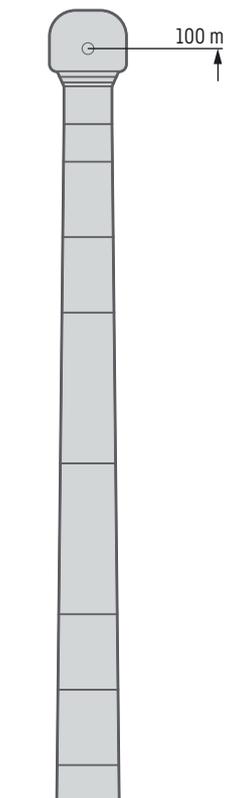


		HSL2, HSL3 90 m					
		F 12 m		F 15 m		F 18 m	
		10°	15°	10°	15°	10°	15°
16	HSL2	169					
	HSL3	170					
17	HSL2	166	160	151			
	HSL3	167	161	155			
18	HSL2	160	157	149	129	131	
	HSL3	159	157	151	130	132	
19	HSL2	151	152	146	127	128	108
	HSL3	150	152	147	128	129	109
20	HSL2	142	144	141	124	125	106
	HSL3	141	143	140	125	126	107
22	HSL2	128	130	128	120	119	102
	HSL3	127	128	126	120	120	103
24	HSL2	117	117	116	115	114	98,2
	HSL3	115	116	114	115	114	98,8
26	HSL2	106	107	106	108	106	94,8
	HSL3	104	106	104	106	105	95,2
28	HSL2	97,7	97,8	96,1	98,7	97,1	91,6
	HSL3	96	96,2	94,5	97,2	95,7	92
30	HSL2	89,9	90,2	89,1	90,7	89,6	88,6
	HSL3	88,1	88,5	87,6	89,1	88,2	88,3
32	HSL2	83,2	83,9	82,7	84,3	83,3	83,8
	HSL3	81,4	82,2	81,1	82,5	81,7	82,3
34	HSL2	77,5	78,2	76,7	78,5	77,5	78
	HSL3	75,8	76,4	75,1	76,8	75,8	76,4
36	HSL2	72,9	73,2	72,1	73,3	72,4	72,9
	HSL3	70,9	71,1	70,3	71,5	70,9	71,3
38	HSL2	68,2	68,4	67,4	68,7	68,2	68,6
	HSL3	66	66,1	65,3	66,7	66,5	66,8
40	HSL2	63,9	64	63,4	64,6	63,9	64,3
	HSL3	61,5	61,7	61,2	62,4	61,8	62,3
44	HSL2	55,6	55,8	55,5	56,8	56,4	56,7
	HSL3	53	53,3	53,2	54,4	54,1	54,6
48	HSL2	48,1	48,5	48,4	49,8	49,5	50
	HSL3	45,4	45,9	45,8	47,3	47,1	47,7
52	HSL2	41,3	41,8	41,9	43	43	43,7
	HSL3	38,6	39,2	39,3	40,5	40,5	41,3
56	HSL2	35,4	35,8	35,7	37	37,1	37,8
	HSL3	32,7	33,2	33,1	34,4	34,6	35,4
60	HSL2	30,3	30,7	30,8	31,8	31,8	32,5
	HSL3	27,6	28,1	28,1	29,2	29,3	30
64	HSL2	26	26,3	26,2	27,4	27,5	27,9
	HSL3	23,3	23,6	23,5	24,8	25	25,4
68	HSL2	22,1	22,4	22,4	23,5	23,6	24
	HSL3	19,3	19,7	19,7	20,9	21,1	21,5
72	HSL2	18,7	19	18,9	19,9	20	20,4
	HSL3	16	16,3	16,3	17,3	17,5	17,9
76	HSL2	15,6	15,8	15,9	16,8	17	17,3
	HSL3	13	13,3	13,5	14,4	14,6	14,9
80	HSL2	13,2	13,4	13,3	14	14,2	14,5
	HSL3	10,8	11	11,1	11,8	12	12,3
84	HSL2	11	11,2	11,3	11,9	12,1	12,3
	HSL3	8,8	9	9,1	9,7	10	10,2
88	HSL2	9,3	9,4	9,5	10	10,2	10,4
	HSL3	7,1	7,2	7,3	7,9	8,1	8,3
92	HSL2			7,8	8,3	8,5	8,7
	HSL3			5,7	6,2	6,5	6,7
96	HSL2						7,2
	HSL3						5,1



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		HSL2, HSL3 99 m					
		F 12 m		F 15 m		F 18 m	
		10°	15°	10°	15°	10°	15°
17	HSL2	154					
	HSL3	158					
18	HSL2	150	145	138			
	HSL3	150	150	147			
19	HSL2	141	143	137	126	126	
	HSL3	140	143	139	124	129	
20	HSL2	134	135	134	124	124	
	HSL3	133	134	132	125	126	
22	HSL2	121	122	121	120	119	106
	HSL3	120	121	119	120	119	103
24	HSL2	109	110	110	111	109	102
	HSL3	108	108	107	110	108	99,4
26	HSL2	99,7	101	101	101	99,4	98,9
	HSL3	98	99	97,9	99,3	98,1	96,2
28	HSL2	90,8	91,5	91,3	92,4	91,1	93,6
	HSL3	89,1	89,8	88,5	91	89,7	90,9
30	HSL2	84,1	84,7	84,3	85,1	83,8	85,4
	HSL3	82,3	83	81,5	83,6	82,2	82,7
32	HSL2	77,6	78,2	78,3	78,4	77,6	79
	HSL3	75,9	76,4	75,6	76,8	76	76,3
34	HSL2	71,9	72,4	72,4	73	72,2	73,6
	HSL3	70	70,7	69,8	71,4	70,6	70,8
36	HSL2	67,1	67,4	67,7	67,8	66,8	68,7
	HSL3	65	65,5	65	66,2	65,2	66
38	HSL2	63,1	63	63,3	63,6	62,7	64,3
	HSL3	60,8	60,8	60,3	61,8	60,9	61,8
40	HSL2	58,8	58,7	59,1	59,5	59	60,2
	HSL3	56,3	56,3	55,9	57,5	57	57,3
44	HSL2	51	51,3	51,8	52,2	51,7	53
	HSL3	48,4	48,9	48,5	49,9	49,4	49,7
48	HSL2	44,2	44,6	45	45,6	45,3	46,7
	HSL3	41,6	42,1	41,7	43,3	43	43,3
52	HSL2	37,8	38,4	39	39,4	39,2	40,9
	HSL3	35,1	35,7	35,5	36,9	36,8	37,5
56	HSL2	32	32,4	33,2	33,9	34	35,4
	HSL3	29,3	29,7	29,7	31,3	31,4	32
60	HSL2	26,8	27,2	28	28,6	28,6	30,2
	HSL3	24,1	24,5	24,5	26	26,1	26,8
64	HSL2	22,3	22,8	23,6	24	24,1	25,5
	HSL3	19,6	20,1	20,2	21,4	21,5	22,1
68	HSL2	18,6	18,9	19,6	19,9	20,2	21,5
	HSL3	16	16,2	16,2	17,4	17,6	18,2
72	HSL2	15,3	15,6	16,3	16,6	16,8	17,9
	HSL3	12,9	13,2	13,2	14,2	14,3	14,7
76	HSL2	12,4	12,6	13,3	13,6	14	15
	HSL3	10,2	10,4	10,5	11,4	11,7	12,1
80	HSL2	10,3	10,5	10,9	11,2	11,4	12,3
	HSL3	8	8,3	8,2	9,1	9,3	9,6
84	HSL2	8,2	8,4	8,9	9,2	9,3	10,2
	HSL3	6	6,2	6,2	7	7,2	7,6
88	HSL2	6,5	6,6	7,1	7,3	7,5	8,2
	HSL3				5,2	5,4	5,6
92	HSL2			5,5	5,6	5,8	6,5

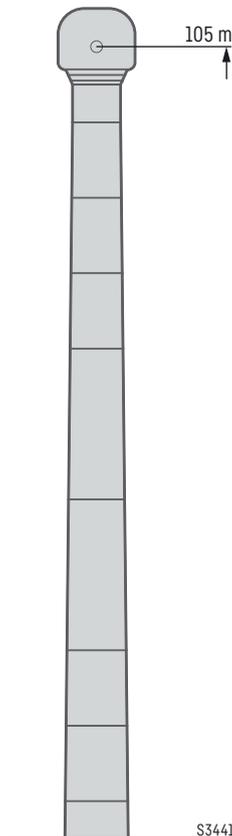


HSL2AF/HSL3AF

HSL 105 - 111

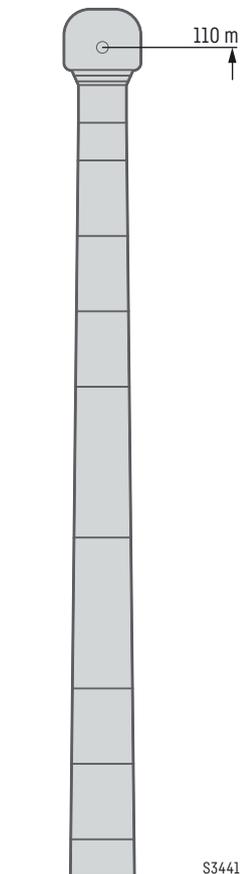


		HSL2, HSL3 105 m					
		F 12 m		F 15 m		F 18 m	
		10°	15°	10°	15°	10°	15°
18	HSL2	141					
	HSL3						
19	HSL2	135	135	129			
	HSL3						
20	HSL2	128	131	127	121	117	
	HSL3						
22	HSL2	116	118	116	117	114	106
	HSL3						
24	HSL2	104	107	105	107	104	103
	HSL3						
26	HSL2	95	97,2	96,2	96,7	95,5	98
	HSL3						
28	HSL2	86,6	88,7	87,8	88,4	87,2	90
	HSL3						
30	HSL2	79,6	81,5	80,4	81,4	80,2	82,6
	HSL3						
32	HSL2	73,6	75,4	74,1	74,9	73,6	75,7
	HSL3						
34	HSL2	68,3	69,9	68,7	69,5	68,2	70,5
	HSL3						
36	HSL2	63,6	65,1	64,3	64,5	63,7	65,5
	HSL3						
38	HSL2	59,4	60,4	60	60,1	59,2	60,9
	HSL3						
40	HSL2	55,2	56,7	55,8	56,3	55,4	56,9
	HSL3						
44	HSL2	48,2	49,3	48,7	49,2	48,8	50,3
	HSL3						
48	HSL2	41,4	42,9	42,6	42,8	42,6	44,1
	HSL3						
52	HSL2	35,6	36,8	36,7	37	36,7	38,3
	HSL3						
56	HSL2	30	31,5	31,4	31,8	31,7	33,3
	HSL3						
60	HSL2	24,9	26,2	26,2	26,8	26,8	28,5
	HSL3						
64	HSL2	20,5	21,7	21,7	22,2	22,3	23,7
	HSL3						
68	HSL2	16,8	17,9	17,8	18,2	18,4	19,6
	HSL3						
72	HSL2	13,7	14,6	14,3	14,8	14,9	16,2
	HSL3						
76	HSL2	11,1	12	11,9	12,2	12,2	13,2
	HSL3						
80	HSL2	8,7	9,6	9,6	9,8	10	11
	HSL3						
84	HSL2	6,8	7,6	7,5	7,8	7,9	8,8
	HSL3						
88	HSL2		5,7	5,7	6	6,1	7
	HSL3						
92	HSL2						5,2
	HSL3						



S3441

		HSL2, HSL3 111 m			
		F 12 m		F 15 m	
		10°	15°	10°	15°
18	HSL2	117			
	HSL3				
19	HSL2	115	111	106	
	HSL3				
20	HSL2	114	110	105	
	HSL3				
22	HSL2	111	107	102	97,9
	HSL3				
24	HSL2	104	104	100	95,9
	HSL3				
26	HSL2	93,8	95,3	94,9	94,1
	HSL3				
28	HSL2	86,2	86,7	87,2	88
	HSL3				
30	HSL2	78,9	80	80,3	81,1
	HSL3				
32	HSL2	73,2	73,5	73,6	75
	HSL3				
34	HSL2	67,7	68,5	68,5	69,1
	HSL3				
36	HSL2	63,2	63,5	64	64,5
	HSL3				
38	HSL2	58,8	59	59,4	59,9
	HSL3				
40	HSL2	54,9	55,6	55,7	56,2
	HSL3				
44	HSL2	48,1	48,7	48,8	49,6
	HSL3				
48	HSL2	42,3	42,6	43,1	43,4
	HSL3				
52	HSL2	36,4	37	37,5	37,9
	HSL3				
56	HSL2	31,3	31,7	32,3	32,8
	HSL3				
60	HSL2	26,3	26,7	27,6	28,1
	HSL3				
64	HSL2	21,8	22,2	22,9	23,5
	HSL3				
68	HSL2	17,8	18,2	18,9	19,5
	HSL3				
72	HSL2	14,3	14,7	15,6	15,9
	HSL3				
76	HSL2	11,8	12	12,5	12,9
	HSL3				
80	HSL2	9,6	9,9	10,4	10,7
	HSL3				
84	HSL2	7,5	7,7	8,3	8,6
	HSL3				
88	HSL2	5,8	6	6,5	6,7
	HSL3				
92	HSL2				5
	HSL3				

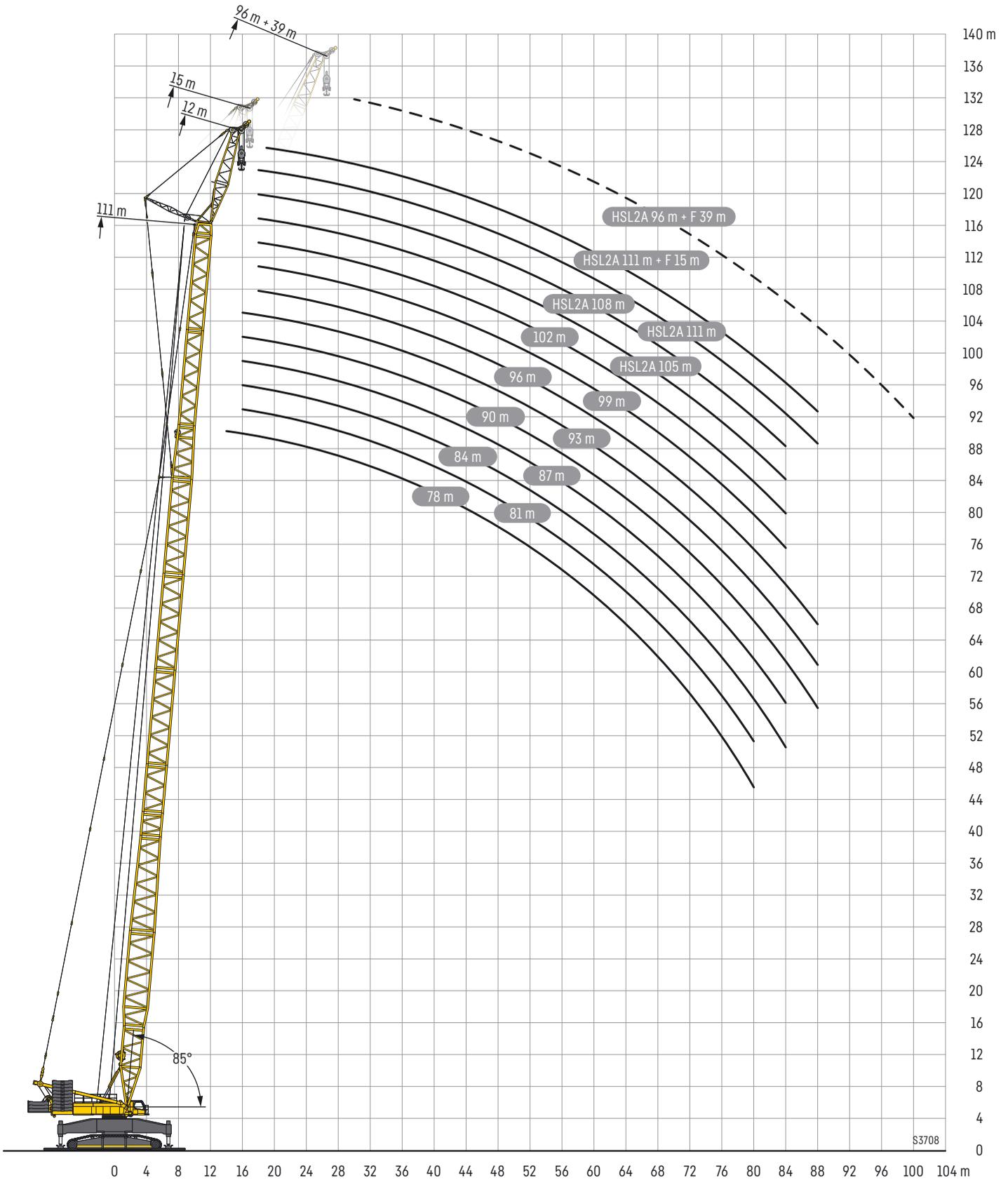


S3441

Hubhöhen

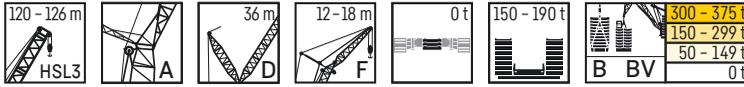
HSL2AF/HSL3AF

Lifting heights • Hauteurs de levage • Altezze di sollevamento • Alturas de elevación • Высота подъема



HSL3ADFB/BV

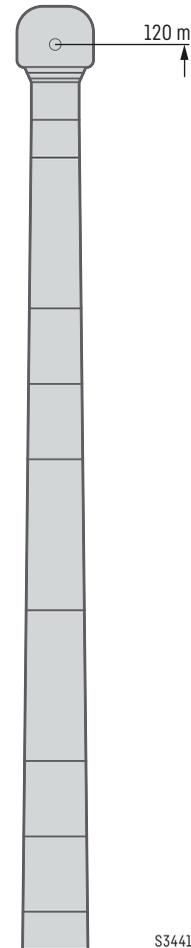
HSL3A 120 - 126



m	HSL3 120 m		
	F 12 m	F 15 m	F 18 m
	10°		
18	Ot 147 B 147 BV 147		
20	Ot 139 B 147 BV 148	Ot 132 B 132 BV 133	Ot 120 B 120 BV 120
22	Ot 125 B 147 BV 148	Ot 126 B 132 BV 133	Ot 120 B 120 BV 121
24	Ot 113 B 147 BV 148	Ot 114 B 132 BV 133	Ot 113 B 117 BV 117
26	Ot 102 B 146 BV 148	Ot 104 B 132 BV 132	Ot 104 B 114 BV 114
28	Ot 92.7 B 146 BV 147	Ot 94.4 B 131 BV 131	Ot 94.1 B 110 BV 110
30	Ot 85.5 B 145 BV 147	Ot 86.1 B 127 BV 127	Ot 86.5 B 107 BV 107
32	Ot 78.1 B 144 BV 146	Ot 79.4 B 124 BV 124	Ot 79 B 104 BV 104
34	Ot 71.5 B 144 BV 145	Ot 72.5 B 120 BV 120	Ot 72.9 B 101 BV 101
36	Ot 65.5 B 142 BV 144	Ot 66.5 B 117 BV 117	Ot 66.7 B 98 BV 98
38	Ot 60.1 B 140 BV 141	Ot 61 B 114 BV 114	Ot 61.7 B 95.3 BV 95.4
40	Ot 55.1 B 137 BV 137	Ot 56.1 B 110 BV 111	Ot 56.6 B 92.7 BV 92.7
44	Ot 45.9 B 130 BV 131	Ot 47.6 B 105 BV 105	Ot 48.1 B 88 BV 88.2
48	Ot 38.2 B 124 BV 124	Ot 39.7 B 100 BV 100	Ot 39.9 B 83.6 BV 83.8
52	Ot 32 B 119 BV 119	Ot 33.4 B 95.7 BV 95.8	Ot 34 B 80 BV 80
56	Ot 26 B 114 BV 114	Ot 27.4 B 91.5 BV 91.5	Ot 28.3 B 76.4 BV 76.4
60	Ot 20.7 B 109 BV 109	Ot 22.2 B 87.9 BV 87.8	Ot 22.8 B 73 BV 73.1
64	Ot 16.2 B 104 BV 105	Ot 17.6 B 84.4 BV 84.5	Ot 18.2 B 70.2 BV 70.2
68	Ot 12.5 B 98 BV 101	Ot 13.7 B 81.2 BV 81.4	Ot 14.3 B 67.5 BV 67.6
72	Ot 9.5 B 91.1 BV 97.6	Ot 10.7 B 78.4 BV 78.6	Ot 11.1 B 65.1 BV 65.1
76	Ot 7 B 84.4 BV 93.1	Ot 8.1 B 75.8 BV 76	Ot 8.5 B 62.8 BV 62.9
80	Ot 5.7 B 78.4 BV 88.2	Ot 6.2 B 73.1 BV 73.4	Ot 6.7 B 60.7 BV 60.8
84	Ot 72.7 B 82.7	Ot 70.4 B 71.2	Ot 58.8 B 58.9
88	Ot 67.6 B 77.5	Ot 67.6 B 68.9	Ot 57 B 57.1
92	Ot 62.9 B 72.3	Ot 63.7 B 67.1	Ot 55.3 B 55.3
96	Ot 58.4 B 67.3	Ot 59.4 B 65.3	Ot 53.8 B 53.8
100	Ot 54.5 B 63	Ot 55.2 B 62.8	Ot 52.3 B 52.3
104	Ot 50.5 B 58.6	Ot 51.5 B 59.3	Ot 50.2 B 51
108	Ot 47 B 54.8	Ot 47.8 B 55.6	Ot 47.8 B 49.9
112	Ot 43.8 B 51.3	Ot 44.6 B 52.2	Ot 45.1 B 48.7
116	Ot B	Ot 41.4 B 48.7	Ot 41.9 B 47.7
120	Ot B	Ot B	Ot 39.1 B 45.8

m	HSL3 123 m		
	F 12 m	F 15 m	F 18 m
	10°		
18	Ot 142 B 142 BV 142		
20	Ot 135 B 142 BV 143	Ot 128 B 128 BV 129	Ot 117 B 117 BV 117
22	Ot 121 B 142 BV 143	Ot 122 B 128 BV 129	Ot 117 B 117 BV 117
24	Ot 110 B 142 BV 143	Ot 111 B 128 BV 128	Ot 112 B 116 BV 117
26	Ot 99.6 B 141 BV 142	Ot 101 B 128 BV 128	Ot 102 B 114 BV 114
28	Ot 91.1 B 141 BV 142	Ot 92.1 B 127 BV 128	Ot 91.9 B 110 BV 110
30	Ot 82.8 B 140 BV 142	Ot 83.5 B 126 BV 127	Ot 84.2 B 107 BV 107
32	Ot 75.4 B 140 BV 141	Ot 76.8 B 124 BV 124	Ot 77.5 B 104 BV 104
34	Ot 69.5 B 139 BV 140	Ot 70.1 B 120 BV 121	Ot 70.5 B 101 BV 101
36	Ot 63.4 B 138 BV 140	Ot 64.7 B 118 BV 118	Ot 64.9 B 98.7 BV 98.6
38	Ot 57.9 B 137 BV 139	Ot 59.1 B 114 BV 114	Ot 59.9 B 96 BV 96.1
40	Ot 52.9 B 136 BV 138	Ot 54.6 B 112 BV 112	Ot 54.8 B 93.4 BV 93.5
44	Ot 44.4 B 131 BV 132	Ot 45.6 B 106 BV 106	Ot 46.2 B 88.7 BV 88.8
48	Ot 36.7 B 124 BV 126	Ot 37.9 B 101 BV 101	Ot 38.5 B 84.5 BV 84.5
52	Ot 30.2 B 118 BV 119	Ot 31.8 B 96.5 BV 96.4	Ot 32.4 B 80.6 BV 80.6
56	Ot 24.5 B 113 BV 114	Ot 26.1 B 92.1 BV 92	Ot 26.7 B 76.8 BV 76.8
60	Ot 19 B 108 BV 109	Ot 20.8 B 88.1 BV 88.1	Ot 21.7 B 73.5 BV 73.5
64	Ot 14.8 B 103 BV 104	Ot 16.4 B 84.2 BV 84.6	Ot 16.9 B 70.4 BV 70.4
68	Ot 11.3 B 97.1 BV 101	Ot 12.7 B 81 BV 81.4	Ot 13.1 B 67.6 BV 67.6
72	Ot 8.4 B 89.9 BV 96.8	Ot 9.6 B 77.9 BV 78.4	Ot 10.1 B 65.1 BV 65.1
76	Ot 7.4 B 83.2 BV 92	Ot 7.4 B 75.2 BV 75.5	Ot 7.7 B 62.7 BV 62.8
80	Ot 7.7 B 86.8	Ot 7.2 B 73.1	Ot 6.5 B 60.7
84	Ot 71.6 B 81.4	Ot 69.5 B 70.9	Ot 58.6 B 58.7
88	Ot 66.2 B 76	Ot 66 B 68.8	Ot 56.9 B 57
92	Ot 61.6 B 71.2	Ot 62.4 B 66.7	Ot 55.1 B 55.3
96	Ot 57.3 B 66.5	Ot 58.2 B 64.5	Ot 53.6 B 53.8
100	Ot 53.1 B 61.8	Ot 54.1 B 62.4	Ot 52.2 B 52.3
104	Ot 49.4 B 57.7	Ot 50.4 B 58.8	Ot 50.4 B 50.9
108	Ot 45.8 B 53.7	Ot 46.9 B 54.8	Ot 47.2 B 49.8
112	Ot 42.6 B 50.2	Ot 43.5 B 51.1	Ot 43.9 B 48.6
116	Ot 39.6 B 46.9	Ot 40.3 B 47.7	Ot 40.9 B 46.9
120	Ot B	Ot 37.5 B 44.6	Ot 38 B 44.8

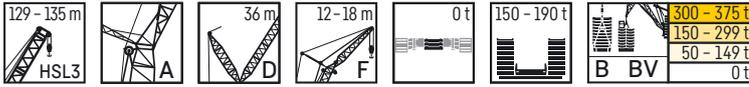
m	HSL3 126 m		
	F 12 m	F 15 m	F 18 m
	10°		
18	Ot 135 B 135 BV 135		
20	Ot 121 B 134 BV 135	Ot 120 B 122 BV 122	Ot 111 B 111 BV 112
22	Ot 110 B 134 BV 135	Ot 109 B 121 BV 122	Ot 109 B 111 BV 112
24	Ot 99.6 B 134 BV 135	Ot 99.8 B 121 BV 121	Ot 99.8 B 111 BV 111
26	Ot 91 B 133 BV 134	Ot 91.1 B 120 BV 121	Ot 91.2 B 109 BV 110
28	Ot 82.7 B 133 BV 134	Ot 83.4 B 120 BV 121	Ot 83.4 B 107 BV 107
30	Ot 76 B 132 BV 133	Ot 76.9 B 119 BV 120	Ot 76.5 B 104 BV 104
32	Ot 69.2 B 131 BV 132	Ot 69.8 B 119 BV 119	Ot 70.2 B 101 BV 101
34	Ot 63.9 B 131 BV 132	Ot 64.3 B 117 BV 118	Ot 64.7 B 98.5 BV 98.5
36	Ot 58.4 B 130 BV 132	Ot 58.6 B 114 BV 114	Ot 58.9 B 95.7 BV 95.7
38	Ot 53.9 B 129 BV 131	Ot 54 B 112 BV 112	Ot 54.3 B 93.4 BV 93.4
40	Ot 45 B 127 BV 130	Ot 45.6 B 106 BV 106	Ot 46.2 B 88.9 BV 89
44	Ot 37.5 B 124 BV 128	Ot 37.9 B 102 BV 102	Ot 38.6 B 84.8 BV 84.8
48	Ot 31.4 B 120 BV 123	Ot 31.9 B 97.3 BV 97.3	Ot 32.2 B 80.9 BV 81
52	Ot 25.8 B 115 BV 118	Ot 26.3 B 93 BV 93	Ot 26.9 B 77.5 BV 77.6
56	Ot 20.5 B 112 BV 113	Ot 21.1 B 88.8 BV 89	Ot 21.9 B 74.2 BV 74.3
60	Ot 16.2 B 105 BV 108	Ot 16.4 B 84.9 BV 85.4	Ot 17.1 B 71 BV 71.1
64	Ot 12.5 B 98 BV 102	Ot 12.9 B 82.2	Ot 13.4 B 68.2 BV 68.3
68	Ot 9.4 B 90.7 BV 97	Ot 9.8 B 78.7 BV 79.2	Ot 10.3 B 65.8 BV 65.8
72	Ot 7.7 B 83.7 BV 91.9	Ot 7.7 B 76.5	Ot 7.7 B 63.5 BV 63.6
76	Ot 7.7 B 86.9	Ot 7.3 B 74	Ot 6.1 B 61.4
80	Ot 72.3 B 81.9	Ot 70.5 B 71.7	Ot 59.1 B 59.3
84	Ot 67.1 B 76.8	Ot 66.3 B 69.5	Ot 57.4 B 57.6
88	Ot 62.5 B 72.1	Ot 62.3 B 67.6	Ot 55.7 B 55.9
92	Ot 58.1 B 67.3	Ot 58.2 B 64.9	Ot 54.1 B 54.3
96	Ot 53.9 B 62.7	Ot 54.3 B 62.1	Ot 52.1 B 52.9
100	Ot 50.3 B 58.7	Ot 50.5 B 59	Ot 50.2 B 51.5
104	Ot 46.8 B 54.8	Ot 47.1 B 55.1	Ot 47.4 B 50.3
108	Ot 43.5 B 51.1	Ot 43.7 B 51.3	Ot 44.2 B 49.2
112	Ot 40.5 B 47.8	Ot 40.6 B 48	Ot 41.1 B 47.5
116	Ot 37.6 B 44.7	Ot 37.8 B 44.9	Ot 38.2 B 45



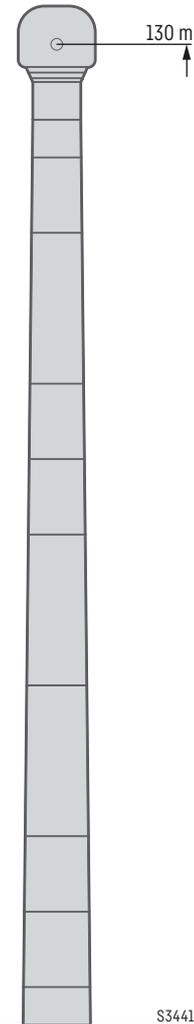
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HSL3ADFB/BV

HSL3A 129 - 135



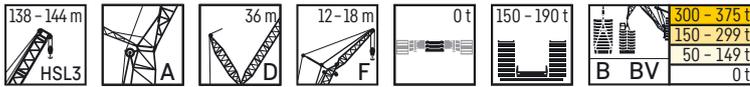
		HSL3 129 m					HSL3 132 m					HSL3 135 m		
		F 12 m	F 15 m	F 18 m			F 12 m	F 15 m	F 18 m			F 12 m	F 15 m	F 18 m
		10°					10°					10°		
Height (m)	Configuration	m			Height (m)	Configuration	m			Height (m)	Configuration	m		
20	Ot	130	118		20	Ot	125			20	Ot	120		
	B	130	118			B	125	114			B	120	110	
	BV	131				BV	126				BV			
22	Ot	119	116	108	22	Ot	116	112	104	22	Ot	113	109	101
	B	130	118	108		B	125	114	104		B	120	109	101
	BV	130	118	108		BV	125	114			BV	120	110	
24	Ot	107	108	106	24	Ot	105	104	103	24	Ot	102	103	100
	B	129	117	108		B	124	113	104		B	119	109	100
	BV	130	118	108		BV	125	114	104		BV	120	109	101
26	Ot	97,3	97,6	98	26	Ot	95,4	96	96,2	26	Ot	93,6	93,1	94,6
	B	129	117	107		B	124	113	104		B	118	108	100
	BV	130	117	108		BV	125	113	104		BV	119	109	101
28	Ot	88,9	89	89,1	28	Ot	86,9	87,3	88,6	28	Ot	85	84,4	86
	B	128	116	107		B	123	112	104		B	118	108	99,9
	BV	129	117	107		BV	124	113	104		BV	119	109	100
30	Ot	81,3	81,3	81,3	30	Ot	79,3	79,5	80,7	30	Ot	77,3	77,7	79,1
	B	128	116	106		B	123	112	103		B	117	107	99,6
	BV	129	117	106		BV	124	113	104		BV	118	108	100
32	Ot	73,6	74,6	74,3	32	Ot	72,6	72,7	73,8	32	Ot	70,6	70,7	72
	B	127	115	104		B	122	111	103		B	116	106	99,1
	BV	129	116	104		BV	124	112	104		BV	118	107	99,8
34	Ot	67,7	67,6	68,2	34	Ot	65,8	66,4	67,6	34	Ot	64,4	64,5	65,7
	B	126	114	101		B	121	111	102		B	115	106	98,3
	BV	128	116	102		BV	123	112	103		BV	117	107	99,2
36	Ot	62,3	62	62,6	36	Ot	60,3	60,9	61,9	36	Ot	58,8	58,9	60,6
	B	125	114	98,8		B	120	110	102		B	114	105	97,7
	BV	127	115	98,9		BV	122	111	102		BV	116	106	98,5
38	Ot	56,7	57	57,5	38	Ot	55,3	55,8	57,4	38	Ot	53,7	53,7	55,4
	B	124	113	96,3		B	119	109	100		B	114	104	96,8
	BV	126	114	96,4		BV	121	111	101		BV	115	105	97,7
40	Ot	52,2	52,4	52,8	40	Ot	50,7	51,1	52,6	40	Ot	49,1	49,6	50,7
	B	124	112	94		B	118	108	98		B	113	103	95,7
	BV	126	112	94,1		BV	120	110	98,2		BV	114	104	96,3
44	Ot	43,7	43,9	44,5	44	Ot	42,3	42,9	44,4	44	Ot	41	41,3	42,8
	B	121	107	89,4		B	116	106	92,9		B	110	100	92
	BV	124	107	89,5		BV	118	107	93		BV	112	102	92
48	Ot	36,1	36,8	37,1	48	Ot	35,2	35,5	37,3	48	Ot	33,6	34,3	35,7
	B	118	102	85		B	113	101	88,2		B	107	97,6	87,4
	BV	121	102	84,9		BV	116	102	88,3		BV	110	99,4	87,4
52	Ot	30,2	30,4	30,6	52	Ot	28,9	29,1	30,9	52	Ot	27,3	27,9	29,4
	B	114	96,9	81		B	109	97	83,9		B	103	94,7	83,3
	BV	118	97	81		BV	113	97	84		BV	106	96,3	83,3
56	Ot	24,6	25,1	25,4	56	Ot	23,7	23,9	25,5	56	Ot	22,2	22,4	24
	B	109	92,4	77,2		B	105	92,6	80		B	99,6	91,2	79,6
	BV	114	92,8	77,3		BV	110	92,7	80,1		BV	103	92,1	79,6
60	Ot	19,3	19,8	20,6	60	Ot	18,4	19,1	20,9	60	Ot	17,4	18	19,5
	B	105	88,2	73,9		B	101	88,1	76,7		B	95,2	87	76,4
	BV	110	88,7	74		BV	106	88,7	76,8		BV	99,9	88,4	76,3
64	Ot	14,9	15,2	15,9	64	Ot	13,9	14,5	16,3	64	Ot	12,9	13,7	15,4
	B	101	84,8	70,9		B	97,6	84,7	73,4		B	92	84	73,3
	BV	105	85,3	71		BV	103	85,2	73,5		BV	96,9	84,9	73,3
68	Ot	11,4	11,8	12,3	68	Ot	10,6	11	12,2	68	Ot	9,7	10	11,6
	B	95,6	81,7	68,2		B	93,2	81,4	70,4		B	89,1	80,4	70,6
	BV	99,6	82,2	68,3		BV	97,6	82,1	70,7		BV	93,4	81,8	70,6
72	Ot	8,5	8,8	9,3	72	Ot	7,7		8,6	72	Ot			8,5
	B	89,3	78,6	65,6		B	87,8	78,5	67,8		B	85,2	76,7	67,8
	BV	94,6	79,1	65,7		BV	92,5	79,2	68,1		BV	89,6	79	68,1
76	Ot		6,2	6,7	76	Ot	5,1		6,1	76	Ot			
	B	82,4	76,1	63,4		B	81,3	75,9	65,6		B	79,7	74,4	65,5
	BV	89,8	76,5	63,6		BV	87,9	76,5	65,8		BV	85,4	76,5	65,8
80	Ot				80	Ot				80	Ot			
	B	76,3	73,4	61,2		B	75,3	73,2	63,4		B	73,8	72,1	63,4
	BV	84,8	74	61,4		BV	83,4	74	63,6		BV	81,1	74	63,7
84	Ot				84	Ot				84	Ot			
	B	71	70,3	59,3		B	69,9	69,3	61,3		B	68,6	68	61,2
	BV	80,2	71,8	59,5		BV	78,8	71,9	61,5		BV	76,8	71,8	61,5
88	Ot				88	Ot				88	Ot			
	B	65,8	66	57,5		B	64,9	65	59,4		B	63,6	63,3	59,4
	BV	75,2	69,7	57,7		BV	74,1	69,5	59,7		BV	72,5	69,2	59,7
92	Ot				92	Ot				92	Ot			
	B	61,2	61,3	55,9		B	60,2	60,4	57,5		B	58,9	59,2	57,2
	BV	70,6	67,8	56,1		BV	69,4	67	58		BV	67,9	66,3	58,1
96	Ot				96	Ot				96	Ot			
	B	56,8	56,9	54,4		B	56	56	55,4		B	54,5	54,8	54,4
	BV	66	65,1	54,5		BV	65,1	64,5	56,3		BV	63,6	62,9	56,6
100	Ot				100	Ot				100	Ot			
	B	52,9	53,1	52		B	52	52	52,9		B	50,8	50,8	51,6
	BV	61,7	61,5	53,1		BV	60,8	60,8	54,9		BV	59,6	59,4	55,1
104	Ot				104	Ot				104	Ot			
	B	49,1	49,3	49		B	48,2	48,4	49,7		B	47	47,3	48,4
	BV	57,6	57,7	51,8		BV	56,7	56,9	53,6		BV	55,4	55,7	53,3
108	Ot				108	Ot				108	Ot			
	B	45,7	45,9	46,1		B	44,9	44,9	46,2		B	43,6	43,8	45
	BV	53,8	54	50,4		BV	53	53,1	52,3		BV	51,7	52	51,4
112	Ot				112	Ot				112	Ot			
	B	42,4	42,7	43,1		B	41,7	41,9	43		B	40,5	40,6	41,7
	BV	50,1	50,4	48,8		BV	49,4	49,6	50,1		BV	48,2	48,4	49,4
116	Ot				116	Ot				116	Ot			
	B	39,4	39,6	40,1		B	38,6	38,9	39,9		B	37,4	37,6	38,8
	BV	46,8	46,9	47		BV	46	46,3	47,1		BV	44,8	45,1	46,4
120	Ot				120	Ot				120	Ot			
	B	36,4	36,7	37,2		B	35,7	35,9	37,1		B	34,7	34,8	36,1
	BV	43,6	43,8	44,3		BV	42,9	43,1	44,2		BV	41,8	42	43,2
128	Ot				128	Ot				128	Ot			
	B			31,9		B		30,7	31,7		B	29,4	29,6	30,8
	BV			38,6		BV		37,3	38,5		BV	35,9	36,2	37,5



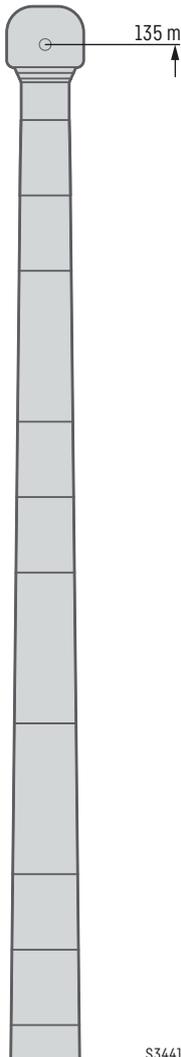
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HSL3ADFB/BV

HSL3A 138 - 144



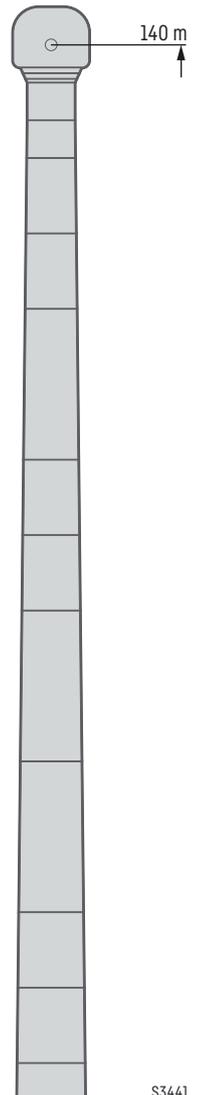
		HSL3 138 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration			
20	Ot	115		
	B	115		
	BV			
22	Ot	111	106	97,4
	B	115	106	97,4
	BV	116	106	
24	Ot	101	101	97,1
	B	114	105	97,2
	BV	115	106	97,4
26	Ot	90,9	92,9	92,1
	B	114	105	96,9
	BV	115	105	97,2
28	Ot	82,5	84,2	84,6
	B	113	104	96,6
	BV	114	105	
30	Ot	75,7	76,5	74,8
	B	113	104	96,1
	BV	114	105	96,8
32	Ot	68,9	70,4	70,6
	B	112	103	95,8
	BV	113	104	96,6
34	Ot	62,7	64,1	64,3
	B	111	102	95,2
	BV	112	104	96,1
36	Ot	57,1	59,1	59,2
	B	110	102	94,7
	BV	112	103	95,5
38	Ot	52,1	53,9	54
	B	110	101	93,9
	BV	111	102	94,9
40	Ot	48,1	49,1	49,8
	B	109	100	93,2
	BV	110	102	94,2
44	Ot	39,8	41,4	41,8
	B	106	98,3	91,1
	BV	109	100	92,5
48	Ot	33	34,4	34,7
	B	104	95,8	88,1
	BV	107	97,8	88,3
52	Ot	26,7	28,1	28,9
	B	101	93,3	84,3
	BV	104	95,2	84,4
56	Ot	21,3	22,8	23,2
	B	98,1	90,1	80,5
	BV	101	92,6	80,6
60	Ot	17	18,4	18,8
	B	94	87,2	77,2
	BV	98,7	89,9	77,2
64	Ot	12,7	14,3	15
	B	91,4	84,7	74,2
	BV	96	87,3	74,3
68	Ot	9,1	10,3	11,1
	B	88,2	82,1	71,2
	BV	92,2	84,7	71,3
72	Ot	7,6	8,1	8,1
	B	84	78,6	68,4
	BV	87,7	82,3	68,8
76	Ot	79,1	76,1	66
	B	83,4	79,8	66,5
80	Ot	72,8	72,8	63,9
	B	79,1	77,3	64,3
84	Ot	67,6	68,7	61,9
	B	74,9	74,6	62,2
88	Ot	62,8	63,8	60,1
	B	70,9	71,3	60,4
92	Ot	58,3	59,3	57,8
	B	66,8	67,8	58,7
96	Ot	53,8	55,1	54,6
	B	62,6	63,7	57,2
100	Ot	50,1	51,1	51
	B	58,8	59,7	55,7
104	Ot	46,4	47,4	47,6
	B	54,9	55,9	53,7
108	Ot	42,9	44	44,5
	B	51,1	52,1	51,3
112	Ot	39,9	40,7	41,1
	B	47,7	48,5	48,6
116	Ot	37	37,9	38,2
	B	44,4	45,4	45,8
120	Ot	34,2	35,1	35,5
	B	41,5	42,3	42,8
128	Ot	29	29,7	30,4
	B	35,5	36,5	37,1
136	Ot			25,6
	B			31,7
	BV			



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		HSL3 141 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration			
20	Ot	110		
	B	110		
	BV			
22	Ot	107	101	93,9
	B	110	101	93,9
	BV	110	102	
24	Ot	97,7	98,9	93,5
	B	109	101	93,6
	BV	110	101	93,9
26	Ot	89,3	90,2	90,6
	B	109	100	93,2
	BV	109	101	93,7
28	Ot	80,7	82,6	82,2
	B	108	99,7	92,7
	BV	109	100	93,2
30	Ot	73,9	74,8	75,3
	B	107	99,1	92,1
	BV	108	99,8	92,8
32	Ot	67	68,6	69
	B	106	98,5	91,6
	BV	108	99,3	92,2
34	Ot	60,7	62,3	62,5
	B	106	97,8	90,9
	BV	107	98,7	91,7
36	Ot	55,8	57,2	57,5
	B	105	97,2	90,3
	BV	106	98,1	91,1
38	Ot	50,7	52	52,9
	B	104	96,4	89,6
	BV	106	97,4	90,4
40	Ot	46	47,8	48
	B	103	95,6	88,7
	BV	105	96,7	89,6
44	Ot	38,2	39,4	40
	B	101	93,2	86,4
	BV	103	94,8	87,7
48	Ot	31,3	32,8	33,1
	B	98,5	90,7	84
	BV	101	92,5	85,3
52	Ot	25,1	27	27,4
	B	95,8	88,3	81,5
	BV	98	90	82,6
56	Ot	20,1	21,3	22,1
	B	92,7	85,7	78,9
	BV	95,5	87,3	79,8
60	Ot	15,6	16,9	17,3
	B	89,2	82,6	76
	BV	92,6	84,5	76,5
64	Ot	11,7	13,2	13,7
	B	86	79,8	73
	BV	90	82,1	73,7
68	Ot		9,5	10,2
	B	83,6	77,3	70
	BV	87,3	79,4	71
72	Ot	81	73,2	67,5
	B	84,2	77,1	68,5
76	Ot	77,1	70,8	65,1
	B	80,7	74,8	66,2
80	Ot	71,7	68,6	62,2
	B	76,9	72,3	64,1
84	Ot	66,2	66,4	59,6
	B	72,7	69,8	62,1
88	Ot	61,3	62,1	58
	B	68,6	67,6	60,2
92	Ot	56,9	57,8	56,2
	B	64,8	64,9	58,5
96	Ot	52,7	53,8	53,5
	B	61	61,5	56,9
100	Ot	48,7	49,7	50
	B	57,3	58	55,4
104	Ot	45,1	46,1	46,4
	B	53,5	54,5	53,7
108	Ot	41,8	42,9	43,1
	B	49,9	51,1	51,1
112	Ot	38,7	39,6	40,1
	B	46,5	47,4	47,9
116	Ot	35,9	36,7	36,9
	B	43,3	44,2	44,6
120	Ot	33,1	33,9	34,3
	B	40,3	41,2	41,7
128	Ot	27,9	28,8	29,2
	B	34,6	35,6	36,1
136	Ot		24,1	24,6
	B		29,9	30,7
	BV			

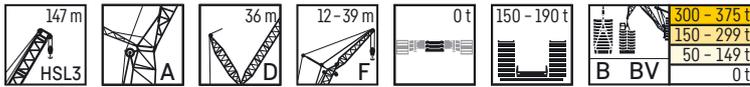
		HSL3 144 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration			
20	Ot			
	B	106		
	BV			
22	Ot	104	97	
	B	105	97	90,3
	BV	106		
24	Ot	97,5	95,8	89,8
	B	105	96,5	89,8
	BV	105	96,9	90,1
26	Ot	87,9	89,1	87,6
	B	104	96	89,3
	BV	105	96,5	89,7
28	Ot	80,4	80,2	81
	B	103	95,3	88,8
	BV	104	95,9	89,2
30	Ot	72,7	73,4	74
	B	102	94,7	88,2
	BV	104	95,4	88,7
32	Ot	66,6	67,2	66,8
	B	102	94,1	87,6
	BV	103	94,9	88,1
34	Ot	60,3	60,8	61,2
	B	101	93,4	86,9
	BV	102	94,2	87,5
36	Ot	55,3	55,7	56,1
	B	100	92,7	86,2
	BV	102	93,5	86,8
38	Ot	50,1	51,1	51,3
	B	99,7	91,9	85,4
	BV	101	92,8	86,1
40	Ot	45,9	46,3	46,4
	B	98,8	90,9	84,4
	BV	100	91,9	85,2
44	Ot	38,1	38,2	38,9
	B	96,3	88,5	82,1
	BV	98,1	89,9	83,2
48	Ot	31,2	31,5	31,9
	B	93,4	86	79,5
	BV	95,4	87,3	80,5
52	Ot	25,4	25,8	26,2
	B	90,8	83,4	76,9
	BV	92,7	84,7	77,7
56	Ot	19,8	20,5	20,9
	B	87,5	80,8	74,2
	BV	89,8	81,9	74,8
60	Ot	15,8	15,8	16,3
	B	84,8	78,2	71,1
	BV	87,2	78,8	71,5
64	Ot	11,9	12,3	12,8
	B	81,9	74,5	68,1
	BV	84,5	75,7	68,3
68	Ot	8,4	8,8	9,4
	B	78,9	70,5	65,3
	BV	81,9	72,6	65,4
72	Ot		6	6
	B	74,9	67,7	62,5
	BV	78,9	69,5	62,6
76	Ot	72,3	65,1	58,8
	B	76,1	67	60,3
80	Ot	69,4	61,8	56,7
	B	73,3	64,6	58,1
84	Ot	65,9	59,9	54,7
	B	70,6	62,3	56,1
88	Ot	61,1	58,1	52,2
	B	67,6	60,3	54,1
92	Ot	56,7	55,9	50,8
	B	64,6	58,4	52,5
96	Ot	52,6	52,8	49,1
	B	60,7	56,6	50,9
100	Ot	48,7	49	46,9
	B	57,1	54,9	49,6
104	Ot	45,1	45,2	44,6
	B	53,5	52,8	48,2
108	Ot	41,8	41,8	42
	B	49,9	50	46,6
112	Ot	38,5	38,8	39,1
	B	46,4	46,7	44,8
116	Ot	35,7	35,7	36,2
	B	43,2	43,3	43
120	Ot	33	33,1	33,3
	B	40,2	40,4	40,6
128	Ot	27,8	28	28,3
	B	34,5	34,8	35,2
136	Ot		23,4	23,9
	B		29,5	30
	BV			



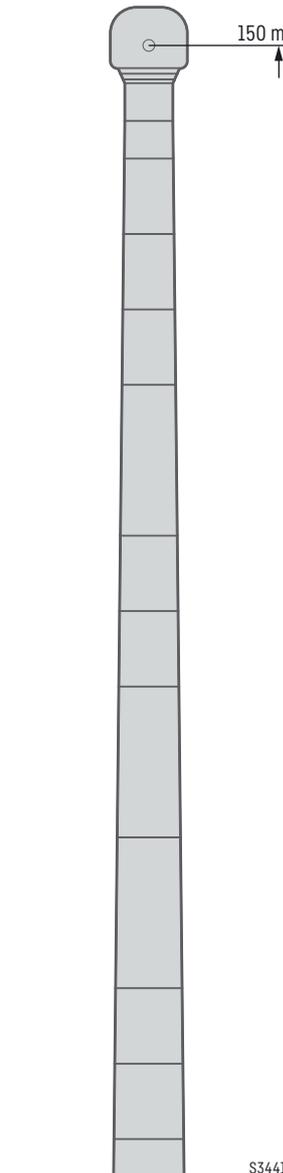
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HSL3ADFB/BV

HSL3A 147



		HSL3 147 m									
		F 12 m	F 15 m	F 18 m	F 21 m	F 24 m	F 27 m	F 30 m	F 33 m	F 36 m	F 39 m
		10°			10°	15°	15°	15°	15°	30°	30°
Height (m)	Configuration										
20	Ot B BV	101									
22	Ot B BV	100	93,2								
		101	93,2	86,8							
24	Ot B BV	94,4	92,1	86,4	80,9						
		100	92,7	86,4	80,9						
		101	93,1	86,7							
26	Ot B BV	86	86,2	84,5	80,5	71,7					
		99,9	92,2	85,9	80,5	71,7					
		100	92,7	86,3	80,8						
28	Ot B BV	77,4	78,5	78,3	77,5	71,4					
		99,2	91,7	85,4	80	71,4					
		99,9	92,2	85,9	80,4	71,7	67,6	64,3	60,7		
30	Ot B BV	70,6	71,5	71,4	71,3	70,4					
		98,6	91,2	84,9	79,6	71,1					
		99,4	91,8	85,4	80	71,4	67,2	63,6	60,3		
32	Ot B BV	64,5	64,4	65,1	64,9	67,1					
		98,1	90,5	84,4	79,1	70,7					
		98,9	91,2	85	79,5	71	66	62	59		
34	Ot B BV	59	58,7	59,3	59,2	61,1					
		97,4	90	83,9	78,5	69,9					
		98,4	90,7	84,5	79,1	70,1	64,4	60,4	57,3	37,6	35,9
36	Ot B BV	53,2	53,7	54,2	53,8	55,8					
		96,7	89,3	83,3	78	68,4					
		97,8	90,2	84	78,5	68,4	62,8	58,9	55,9	36,7	35
38	Ot B BV	48,6	49,1	49,3	49,2	50,8					
		96	88,7	82,7	77,3	66,7					
		97,2	89,6	83,4	77,9	66,7	61,4	57,3	54,2	36	34,2
40	Ot B BV	43,9	44,2	45,1	44,8	47					
		95	87,8	81,8	76,5	65,4					
		96,5	88,9	82,8	77,2	65,5	59,8	56	52,9	35,2	33,5
44	Ot B BV	35,9	36,7	36,9	37	38,9					
		92,8	85,8	79,7	74,5	62,5					
		94,7	87,3	80,9	75,4	62,5	56,9	53,1	50,1	33,7	31,9
48	Ot B BV	29,8	29,7	30,4	30,3	32					
		90,6	83,6	77,7	72,4	59,8					
		92,5	85,2	78,9	73,3	59,8	54,4	50,6	47,5	32,4	30,5
52	Ot B BV	23,6	24	24,5	24,7	26,1					
		88,1	81,4	75,4	70,2	57,3					
		90,1	82,9	76,6	71,2	57,3	52	48,4	45,2	31	29,2
56	Ot B BV	18,5	18,8	19,6	19,5	21,1					
		85,4	79,2	73,2	67,9	55,1					
		87,7	80,7	74,5	68,7	55,1	49,9	46,2	43,1	29,8	28
60	Ot B BV	13,8	14,4	15	15,2	16,6					
		83	77	71,1	65,7	53					
		85,4	78,4	72	66,3	53	47,9	44,2	41,3	28,6	26,8
64	Ot B BV	9,8			11,1	12,6					
		79,9	74,1	68,7	63,2	51					
		83	76	69,5	63,6	51	46	42,5	39,4	27,6	25,8
68	Ot B BV	6,4									
		77,6	71,8	65,8	60,8	49,3					
		80,7	73,8	67	61	49,2	44,3	40,9	37,7	26,7	24,8
72	Ot B BV	75,6	69,2	62,6	58,6	47,6					
		78,7	71,4	64,4	58,7	47,5	42,7	39,4	36,3	25,8	23,9
76	Ot B BV	73,1	65,3	60,3	55,5	46					
		76,2	68,9	61,9	56,2	46	41,2	37,8	34,8	24,9	23,1
80	Ot B BV	69,6	63,3	58,1	53	44,6					
		73,3	66,5	59,8	54,2	44,6	39,9	36,5	33,5	24,1	22,4
84	Ot B BV	64,4	61,5	55,2	51,2	43,2					
		69,5	64,3	57,8	52,4	43,3	38,7	35,2	32,3	23,4	21,6
88	Ot B BV	59,7	59,1	53,6	49,1	41,9					
		65,6	62,3	55,9	50,7	42,1	37,5	34,2	31,3	22,7	20,9
92	Ot B BV	55,4	55,3	52,2	47,2	40,8					
		62	60,3	54,1	49,1	41	36,4	33,1	30,2	22,1	20,3
96	Ot B BV	51,3	51,3	50,3	46	39,8					
		58,4	57,7	52,4	47,6	39,9	35,4	32,1	29,3	21,5	19,7
100	Ot B BV	47,4	47,7	47,6	44,4	38,8					
		54,9	54,6	50,8	46,2	39	34,4	31,2	28,4	21	19,1
104	Ot B BV	43,8	44	44,3	42,2	37,8					
		51,6	51,3	49,3	45	38,1	33,6	30,3	27,5	20,5	18,5
108	Ot B BV	40,5	40,5	40,9	40,1	37,1					
		48,3	48,1	47,6	43,9	37,2	32,8	29,5	26,8	20	18,1
112	Ot B BV	37,3	37,4	37,9	37,7	36,3					
		45	45	45,2	42,4	36,4	32	28,8	26,1	19,6	17,7
116	Ot B BV	34,3	34,5	35	35	34,7					
		41,9	42,1	42,3	40,6	35,7	31,3	28,1	25,3	19,2	17,2
120	Ot B BV	31,7	31,7	32,1	32,2	32,5					
		39	39,1	39,3	38,7	35	30,6	27,5	24,7	18,8	16,9
128	Ot B BV	26,6	26,7	27,2	27,3	27,8					
		33,3	33,6	34,1	34,1	33	29,4	26,2	23,5	18,1	16,2
136	Ot B BV	22	22,3	22,7	22,8	23,3					
		27,6	28,1	28,8	28,9	29,4	28,2	25,3	22,5	17,5	15,6
144	Ot B BV			18,6	18,7	19,3					
				23,4	23,7	24,8	25	23,8	21,6	17,1	15,1
152	Ot B BV						20,2	21,1	20,4	16,8	14,8
160	Ot B BV									16,2	14,5

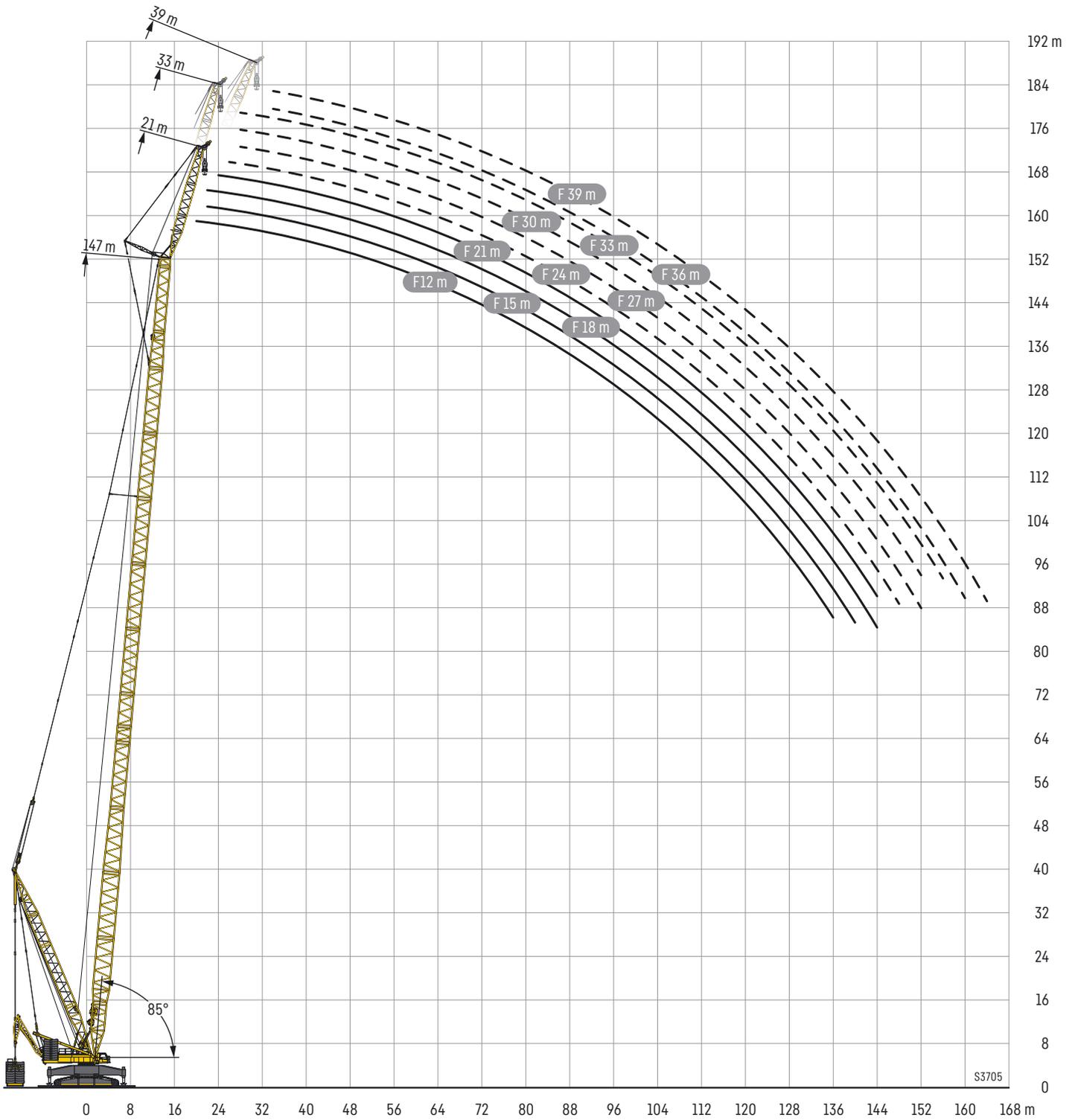


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Hubhöhen

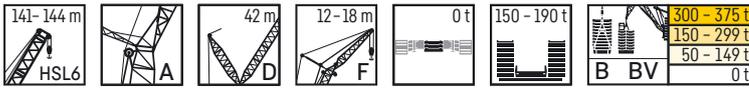
HSL3ADFB/BV

Lifting heights - Hauteurs de levage - Altezze di sollevamento - Alturas de elevación - Высота подъема



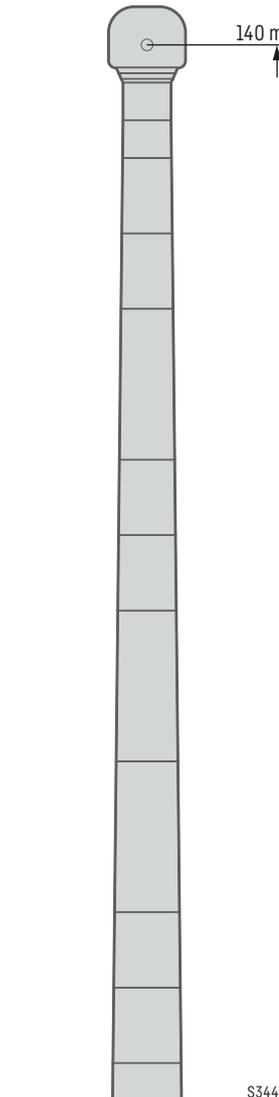
HSL6ADFB/BV

HSL6A 141 - 144



		HSL6 141 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration	Weight (t)	Weight (t)	Weight (t)
20	Ot	108		
	B	130		
	BV	131		
22	Ot	107	107	
	B	130	118	108
	BV	131	119	109
24	Ot	96	97,3	97,1
	B	130	118	108
	BV	131	119	109
26	Ot	87,4	87,3	88,2
	B	129	117	106
	BV	131	119	109
28	Ot	78,7	79,6	79,2
	B	129	117	108
	BV	131	119	109
30	Ot	71,9	71,7	72,3
	B	128	117	108
	BV	130	118	108
32	Ot	65	65,5	65,9
	B	128	116	106
	BV	130	118	107
34	Ot	58,7	59,2	59,5
	B	127	116	103
	BV	130	118	104
36	Ot	53,8	54,1	54,4
	B	126	115	101
	BV	130	118	102
38	Ot	48,6	48,8	49,7
	B	125	114	98,9
	BV	129	117	99,4
40	Ot	43,8	44,6	44,8
	B	124	114	96,4
	BV	129	116	96,9
44	Ot	36	36,1	36,7
	B	121	110	91,9
	BV	127	111	92,6
48	Ot	29,1	29,5	29,8
	B	117	104	87,4
	BV	125	105	88,2
52	Ot	22,9	23,7	24,1
	B	113	99,7	83,6
	BV	121	101	84,2
56	Ot	17,7	18,2	18,8
	B	105	95	79,9
	BV	117	96,2	80,3
60	Ot	12,6	13,3	13,9
	B	95,5	90,8	76,5
	BV	111	92,2	77
64	Ot	8,7	9,4	
	B	87,5	86,1	73,4
	BV	105	88,7	74
68	Ot		5,8	
	B	80,1	79,6	70,6
	BV	98,9	85,3	71,1
72	Ot			
	B	73,3	73,4	67,9
	BV	91,3	82,4	68,4
76	Ot			
	B	67,1	67,6	65,3
	BV	84,4	79,5	66
80	Ot			
	B	61,6	61,8	61,8
	BV	78,1	76,2	63,9
84	Ot			
	B	56,3	56,6	57
	BV	72,3	72,5	61,9
88	Ot			
	B	51,7	51,8	52,3
	BV	67,1	67,2	60
92	Ot			
	B	47,6	47,6	48,2
	BV	62,4	62,3	58,1
96	Ot			
	B	43,5	43,8	44,2
	BV	57,8	58	55,6
100	Ot			
	B	39,8	39,9	40,5
	BV	53,5	53,6	52,7
104	Ot			
	B	36,3	36,5	36,9
	BV	49,7	49,8	49,8
108	Ot			
	B	33,1	33,4	33,7
	BV	46,1	46,4	46,6
112	Ot			
	B	30	30,2	30,8
	BV	42,7	42,8	43,4
116	Ot			
	B	27,1	27,3	27,7
	BV	39,6	39,7	40
120	Ot			
	B	24,2	24,5	25,1
	BV	36,5	36,7	37,2
128	Ot			
	B	19,1	19,4	19,9
	BV	30,9	31,3	31,7
136	Ot			
	B		14,9	15,4
	BV		26,3	26,7

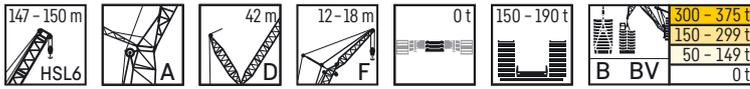
		HSL6 144 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration	Weight (t)	Weight (t)	Weight (t)
20	Ot	126		
	B	126		
	BV	126		
22	Ot	104	104	
	B	125	114	105
	BV	126	115	105
24	Ot	94,8	94,8	95,9
	B	125	114	105
	BV	126	115	105
26	Ot	85,1	86,2	87,2
	B	124	113	105
	BV	126	115	105
28	Ot	77,4	77,4	79,3
	B	123	113	104
	BV	126	114	105
30	Ot	69,6	70,5	72,3
	B	122	112	104
	BV	125	114	105
32	Ot	63,4	64,1	65
	B	122	112	104
	BV	125	114	105
34	Ot	57,2	57,7	59,4
	B	121	111	103
	BV	124	113	105
36	Ot	52,2	52,6	54,2
	B	120	110	102
	BV	123	113	104
38	Ot	46,9	47,9	49,4
	B	119	109	101
	BV	123	112	103
40	Ot	42,7	43,1	44,4
	B	118	108	99
	BV	122	111	99,9
44	Ot	34,8	35	36,9
	B	115	105	94,3
	BV	120	109	95,1
48	Ot	27,8	28,2	29,8
	B	111	102	89,8
	BV	117	104	90,4
52	Ot	22	22,4	24,1
	B	108	98,1	85,9
	BV	114	99,6	86,5
56	Ot	16,6	17,2	18,7
	B	101	94,2	82,1
	BV	111	95,4	82,7
60	Ot		12,4	14,3
	B	93,9	90,4	78,6
	BV	107	91,4	79,3
64	Ot			
	B	86,3	85,4	75,4
	BV	103	88	76,2
68	Ot			
	B	78,9	78,9	72,7
	BV	97,3	84,7	73,3
72	Ot			
	B	72,1	72,2	70
	BV	90	81,8	70,6
76	Ot			
	B	66,2	66,3	66
	BV	83,4	79,1	68,2
80	Ot			
	B	60,4	60,8	61,6
	BV	77	75,7	66,1
84	Ot			
	B	55,3	55,5	57
	BV	71,2	71,1	64
88	Ot			
	B	50,7	51	52,2
	BV	65,9	66,2	62,1
92	Ot			
	B	46,6	46,9	48,2
	BV	61,3	61,6	60,4
96	Ot			
	B	42,6	42,9	44
	BV	56,8	57,1	57,7
100	Ot			
	B	38,8	39,1	40,6
	BV	52,6	53	54,1
104	Ot			
	B	35,4	35,4	37
	BV	48,8	48,9	50,3
108	Ot			
	B	32,1	32,3	33,6
	BV	45,3	45,3	46,7
112	Ot			
	B	29	29,4	30,6
	BV	41,8	42,1	43,4
116	Ot			
	B	26,2	26,3	27,8
	BV	38,8	38,8	40,2
120	Ot			
	B	23,4	23,6	25
	BV	35,8	35,9	37,2
128	Ot			
	B	18,2	18,5	19,8
	BV	30,2	30,5	31,7
136	Ot			
	B		14,1	15,3
	BV		25,6	26,8



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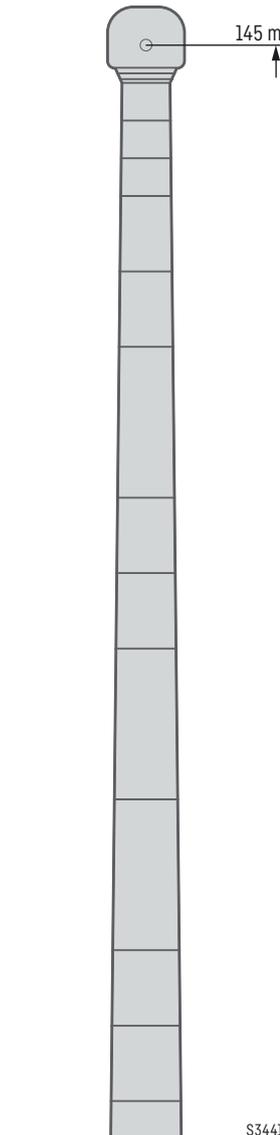
HSL6ADFB/BV

HSL6A 147 - 150



		HSL6 147 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot	102	101	
	B	119	109	
	BV	121	110	
24	Ot	92	92,3	93,4
	B	119	109	101
	BV	120	110	102
26	Ot	83,3	83,6	84,7
	B	118	108	101
	BV	120	110	102
28	Ot	74,6	75,8	76,8
	B	117	108	100
	BV	119	109	101
30	Ot	67,7	68,7	69,8
	B	116	107	99,5
	BV	117	108	101
32	Ot	61,6	61,5	63,5
	B	116	106	98,8
	BV	118	108	100
34	Ot	56	55,7	57,6
	B	115	105	98
	BV	117	107	99,7
36	Ot	50,1	50,7	52,4
	B	114	104	97,1
	BV	117	106	98,9
38	Ot	45,5	46	47,6
	B	113	103	96,1
	BV	116	106	98
40	Ot	40,7	41	43,3
	B	111	102	94,9
	BV	115	104	97,1
44	Ot	32,7	33,5	35
	B	108	98,8	91,8
	BV	113	102	93,4
48	Ot	26,5	26,5	28,4
	B	104	95,5	88,5
	BV	110	99	89,2
52	Ot	20,3	20,7	22,4
	B	101	91,6	84,8
	BV	106	95,7	85,2
56	Ot	15,3	15,5	17,5
	B	96,2	88,3	81,4
	BV	103	92,3	81,8
60	Ot		11,3	13,1
	B	90,6	83,1	77,6
	BV	99,3	88,3	78,5
64	Ot			
	B	84,1	79,1	74
	BV	95,7	84,6	75,5
68	Ot			
	B	77	75	70
	BV	92	81	72,7
72	Ot			
	B	70,8	70,3	67,3
	BV	87,3	77,1	70,2
76	Ot			
	B	64,4	64,6	63,7
	BV	81,1	74,1	67,7
80	Ot			
	B	59	59,1	60
	BV	75,4	71,1	65,4
84	Ot			
	B	53,8	54,2	55,7
	BV	69,5	68,2	63
88	Ot			
	B	49,2	49,6	51,1
	BV	64,4	64,7	60,8
92	Ot			
	B	45	45,3	46,7
	BV	59,8	60,1	58,6
96	Ot			
	B	41	41,1	42,6
	BV	55,4	55,5	56,1
100	Ot			
	B	37,3	37,6	38,9
	BV	51,3	51,7	52,8
104	Ot			
	B	33,8	34	35,6
	BV	47,4	47,7	49,1
108	Ot			
	B	30,6	30,7	32,2
	BV	43,9	44	45,3
112	Ot			
	B	27,5	27,7	29,2
	BV	40,5	40,7	42,1
116	Ot			
	B	24,7	24,9	26,4
	BV	37,3	37,6	39
120	Ot			
	B	22	22,2	23,5
	BV	34,5	34,6	35,8
128	Ot			
	B	16,9	17,1	18,6
	BV	29,1	29,3	30,6
136	Ot			
	B	12,6	13	14,1
	BV	24,1	24,4	25,6
144	Ot			
	B			10,6
	BV			21,1

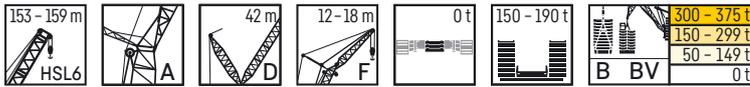
		HSL6 150 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot	99,6	100	
	B	113	104	
	BV	114	105	
24	Ot	90,1	91,7	91,6
	B	113	104	96
	BV	114	104	96,4
26	Ot	81,6	83,1	83,1
	B	112	104	95,9
	BV	114	104	96,2
28	Ot	74	75,4	75,4
	B	112	103	95,6
	BV	113	104	96,1
30	Ot	67,2	68,5	69,3
	B	111	102	95,2
	BV	113	104	95,9
32	Ot	61	62,2	63
	B	110	102	94,8
	BV	113	104	95,7
34	Ot	54,6	56,5	57,2
	B	110	101	94,3
	BV	112	103	95,5
36	Ot	49,4	51,4	51,9
	B	109	101	93,7
	BV	112	103	95,3
38	Ot	45	46,7	47,2
	B	108	100	93,1
	BV	111	102	95
40	Ot	40,7	42,3	42,8
	B	107	99,1	92,2
	BV	110	102	94,5
44	Ot	32,6	34,2	35
	B	105	96,8	90,1
	BV	109	100	93,2
48	Ot	25,9	27,7	28,4
	B	102	94,6	87,9
	BV	107	98,7	90,9
52	Ot	20,6	21,9	22,3
	B	99,2	92,1	85,3
	BV	105	96,4	87,1
56	Ot	15,5	17	17,4
	B	95,3	89,8	82,3
	BV	103	94,1	83,4
60	Ot	11,2	12,7	13,2
	B	89,9	86,6	79
	BV	100	91,7	80
64	Ot			
	B	83,6	83	75,9
	BV	96,8	89,3	76,7
68	Ot			
	B	77,2	78,3	72,6
	BV	93	86,9	73,8
72	Ot			
	B	70,8	71,9	69,6
	BV	88,4	84,6	71,1
76	Ot			
	B	64,7	65,9	65,8
	BV	81,7	80,6	68,7
80	Ot			
	B	59,3	60,6	60,9
	BV	75,6	76,2	66,6
84	Ot			
	B	54	55,5	55,7
	BV	69,7	71,3	64,5
88	Ot			
	B	49,5	50,7	51,3
	BV	64,7	65,9	62,6
92	Ot			
	B	45,2	46,3	47
	BV	60	61,1	60
96	Ot			
	B	41,3	42,6	42,9
	BV	55,6	56,9	56,5
100	Ot			
	B	37,6	38,7	39,3
	BV	51,5	52,6	53,1
104	Ot			
	B	34	35,4	35,9
	BV	47,5	48,9	49,4
108	Ot			
	B	31	32	32,5
	BV	44,1	45,1	45,6
112	Ot			
	B	28	29,1	29,4
	BV	40,9	41,9	42,3
116	Ot			
	B	25	26,2	26,7
	BV	37,6	38,8	39,3
120	Ot			
	B	22,4	23,4	24
	BV	34,8	35,7	36,3
128	Ot			
	B	17,4	18,5	19
	BV	29,4	30,5	31
136	Ot			
	B	13,1	14,2	14,7
	BV	24,6	25,7	26,1
144	Ot			
	B			11
	BV			21,6



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HSL6ADFB/BV

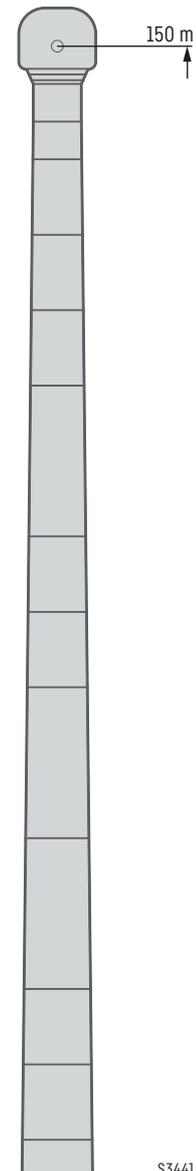
HSL6A 153 – 159



		HSL6 153 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration			
22	Ot	98,3		
	B	108	100	
	BV	109	101	
24	Ot	88,8	89,3	89,1
	B	108	99,6	92,5
	BV	109	100	92,8
26	Ot	80,2	80,7	82
	B	107	99	92,2
	BV	109	100	92,7
28	Ot	72,4	74	74,1
	B	107	98,6	91,7
	BV	108	99,8	92,6
30	Ot	64,6	67	67
	B	106	98	91,2
	BV	108	99,4	92,3
32	Ot	58,4	60,6	60,6
	B	105	97,4	90,6
	BV	107	99	91,9
34	Ot	52,7	54,9	54,9
	B	104	96,8	90
	BV	107	98,5	91,5
36	Ot	47,7	49,7	50,2
	B	104	96,1	89,5
	BV	106	98	91,1
38	Ot	43,1	44,8	45,5
	B	103	95,5	88,8
	BV	106	97,5	90,6
40	Ot	38,7	40,6	41,1
	B	102	94,5	87,9
	BV	105	96,9	90
44	Ot	31,2	32,8	33,2
	B	99,6	92,2	85,7
	BV	103	95,5	88,4
48	Ot	24,2	26,2	26,5
	B	96,9	89,9	83,4
	BV	101	93,4	86,3
52	Ot	18,8	20,2	20,8
	B	94,5	87,3	81,1
	BV	99	91	84,1
56	Ot	13,6	15,4	15,9
	B	91,6	85	79
	BV	96,7	88,8	81,6
60	Ot	9,7	11,4	
	B	86,7	82,2	76
	BV	94,2	86,4	78,9
64	Ot	81,6	79,5	73,2
	B	91,8	83,9	76
68	Ot	75,7	75,5	70,4
	B	89,1	81,5	73,2
72	Ot	68,7	69,9	67,6
	B	86,1	79,1	70,7
76	Ot	63,2	64,3	64,2
	B	80,1	76,4	68,3
80	Ot	57,7	59,1	59,4
	B	73,9	73,4	66,2
84	Ot	52,6	53,8	54,6
	B	68,2	69,4	64,2
88	Ot	47,9	49,3	49,7
	B	63	64,6	62
92	Ot	43,7	45	45,4
	B	58,5	59,9	59,8
96	Ot	39,7	40,9	41,4
	B	54,2	55,3	55,7
100	Ot	36,1	37,4	37,8
	B	50,3	51,4	51,8
104	Ot	32,7	34	34,3
	B	46,6	47,7	48
108	Ot	29,4	30,5	31,1
	B	42,9	43,8	44,4
112	Ot	26,4	27,7	28
	B	39,6	40,7	41
116	Ot	23,6	24,8	25,2
	B	36,4	37,5	37,9
120	Ot	20,9	22	22,6
	B	33,5	34,6	35,1
128	Ot	16	17,2	17,6
	B	28,3	29,4	29,7
136	Ot	12,1	13	13,3
	B	23,5	24,4	24,9
144	Ot		9,6	10
	B		20	20,5

		HSL6 156 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration			
22	Ot			
	B	104		
	BV			
24	Ot			
	B	104	96,5	89,3
	BV			
26	Ot			
	B	104	96,3	89,2
	BV			
28	Ot			
	B	104	96	89
	BV			
30	Ot			
	B	104	95,6	88,9
	BV			
32	Ot			
	B	103	95,2	88,6
	BV			
34	Ot			
	B	103	94,8	88,2
	BV			
36	Ot			
	B	102	94,4	87,8
	BV			
38	Ot			
	B	102	93,9	87,4
	BV			
40	Ot			
	B	101	93,5	87
	BV			
44	Ot			
	B	99,9	92,1	85,5
	BV			
48	Ot			
	B	98,3	90,3	83,9
	BV			
52	Ot			
	B	96,3	88,5	82
	BV			
56	Ot			
	B	94,5	86,6	80,1
	BV			
60	Ot			
	B	92,3	84,6	78,1
	BV			
64	Ot			
	B	90,2	82,6	75,8
	BV			
68	Ot			
	B	87,7	80,5	73,6
	BV			
72	Ot			
	B	85	78,5	71,3
	BV			
76	Ot			
	B	80	76,1	68,9
	BV			
80	Ot			
	B	73,7	72,3	66,9
	BV			
84	Ot			
	B	68,2	68,1	64,5
	BV			
88	Ot			
	B	63	63,2	61,9
	BV			
92	Ot			
	B	58,4	58,6	58,6
	BV			
96	Ot			
	B	54,2	54,3	54,6
	BV			
100	Ot			
	B	50	50,4	50,6
	BV			
104	Ot			
	B	46,3	46,6	46,8
	BV			
108	Ot			
	B	42,6	43	43,5
	BV			
112	Ot			
	B	39,3	39,6	40
	BV			
116	Ot			
	B	36,4	36,6	37
	BV			
120	Ot			
	B	33,4	33,7	34,1
	BV			
128	Ot			
	B	28,2	28,4	28,8
	BV			
136	Ot			
	B	23,4	23,5	24,1
	BV			
144	Ot			
	B	18,9	19,2	19,7
	BV			

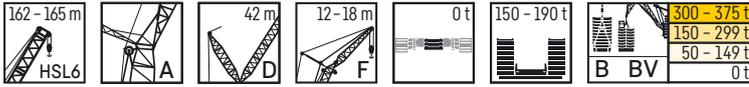
		HSL6 159 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration			
22	Ot			
	B	99,3		
	BV			
24	Ot			
	B	99,3	92,2	85,9
	BV			
26	Ot			
	B	99,2	91,9	85,7
	BV			
28	Ot			
	B	99,1	91,6	85,3
	BV			
30	Ot			
	B	98,8	91,2	85
	BV			
32	Ot			
	B	98,4	90,8	84,6
	BV			
34	Ot			
	B	97,9	90,4	84,2
	BV			
36	Ot			
	B	97,4	89,9	83,8
	BV			
38	Ot			
	B	96,9	89,5	83,3
	BV			
40	Ot			
	B	96,4	88,9	82,9
	BV			
44	Ot			
	B	94,9	87,4	81,2
	BV			
48	Ot			
	B	93,1	85,6	79,4
	BV			
52	Ot			
	B	90,9	83,7	77,7
	BV			
56	Ot			
	B	88,8	81,8	75,7
	BV			
60	Ot			
	B	86,7	79,7	73,6
	BV			
64	Ot			
	B	84,4	77,6	71,5
	BV			
68	Ot			
	B	82,3	75,5	69,3
	BV			
72	Ot			
	B	80,2	73,5	67,1
	BV			
76	Ot			
	B	77,2	71,4	64,7
	BV			
80	Ot			
	B	72	68,9	62,3
	BV			
84	Ot			
	B	66,6	65,8	60,1
	BV			
88	Ot			
	B	61,6	62	58
	BV			
92	Ot			
	B	56,8	57,3	55,8
	BV			
96	Ot			
	B	52,5	52,9	53,1
	BV			
100	Ot			
	B	48,5	48,9	49,4
	BV			
104	Ot			
	B	45,1	45,2	45,6
	BV			
108	Ot			
	B	41,4	41,8	42,2
	BV			
112	Ot			
	B	38,2	38,3	38,8
	BV			
116	Ot			
	B	35,1	35,4	35,8
	BV			
120	Ot			
	B	32,2	32,4	32,9
	BV			
128	Ot			
	B	26,9	27,1	27,5
	BV			
136	Ot			
	B	22,1	22,3	22,8
	BV			
144	Ot			
	B	17,7	18,1	18,6
	BV			
152	Ot			
	B			14,7
	BV			



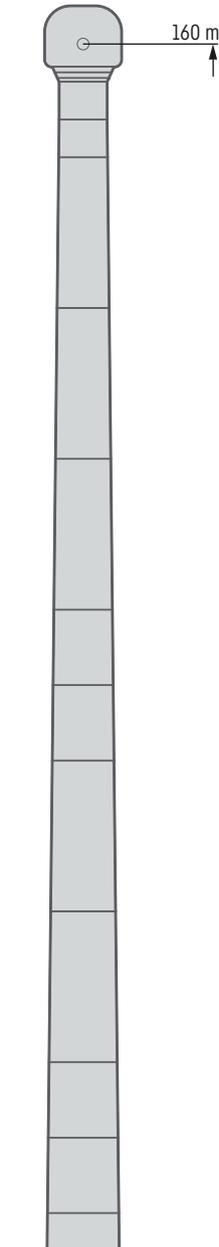
S3441

HSL6ADFB/BV

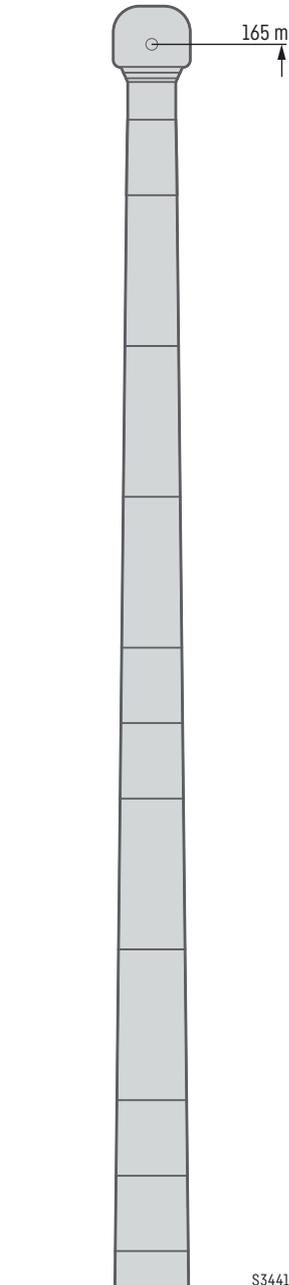
HSL6A 162 – 165



		HSL6 162 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot B BV	95,3		
24	Ot B BV	95,3	88,5	82,5
26	Ot B BV	95,2	88,2	82,2
28	Ot B BV	95	87,7	81,8
30	Ot B BV	94,5	87,4	81,5
32	Ot B BV	94,1	86,9	81,1
34	Ot B BV	93,6	86,5	80,6
36	Ot B BV	93	86	80,2
38	Ot B BV	92,4	85,5	79,6
40	Ot B BV	91,7	84,9	79
44	Ot B BV	89,9	83,2	77,3
48	Ot B BV	87,7	81,2	75,3
52	Ot B BV	85,6	79,3	73,3
56	Ot B BV	83,4	77,1	71
60	Ot B BV	81,1	75	68,2
64	Ot B BV	78,9	72,1	65,1
68	Ot B BV	76,6	69,1	62,3
72	Ot B BV	74,3	66,3	59,9
76	Ot B BV	71,8	63,8	57,5
80	Ot B BV	68,7	61,3	55,3
84	Ot B BV	65,4	59,2	53,3
88	Ot B BV	61,3	57	51,5
92	Ot B BV	56,3	55	49,8
96	Ot B BV	52,2	52,1	48,2
100	Ot B BV	48,2	48,4	46,4
104	Ot B BV	44,6	44,6	44,2
108	Ot B BV	41	41,3	41,6
112	Ot B BV	37,8	38,1	38,5
116	Ot B BV	34,6	34,9	35,2
120	Ot B BV	31,9	32,1	32,5
128	Ot B BV	26,5	26,6	27,2
136	Ot B BV	21,8	22,1	22,5
144	Ot B BV	17,6	17,8	18,2
152	Ot B BV		13,6	14,4



		HSL6 165 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot B BV	91,1		
24	Ot B BV	91	84,7	79,1
26	Ot B BV	90,6	84,4	78,8
28	Ot B BV	90,3	84	78,4
30	Ot B BV	89,9	83,6	78
32	Ot B BV	89,5	83,1	77,6
34	Ot B BV	88,9	82,6	77,1
36	Ot B BV	88,4	82,1	76,5
38	Ot B BV	87,7	81,4	75,9
40	Ot B BV	86,8	80,7	74,8
44	Ot B BV	84,8	78,7	72,3
48	Ot B BV	82,7	76,2	69,4
52	Ot B BV	80,3	72,9	66,4
56	Ot B BV	77,9	69,8	63,5
60	Ot B BV	75,2	66,9	60,6
64	Ot B BV	71,9	63,9	57,9
68	Ot B BV	69,1	61,3	55,6
72	Ot B BV	66,2	58,8	53,2
76	Ot B BV	63,4	56,4	51,1
80	Ot B BV	61,1	54,2	49,1
84	Ot B BV	58,9	52,4	47,3
88	Ot B BV	56,5	50,5	45,6
92	Ot B BV	54	48,9	44,1
96	Ot B BV	50,7	47,1	42,6
100	Ot B BV	46,8	45,1	41,2
104	Ot B BV	43,2	42,8	39,9
108	Ot B BV	39,9	39,9	38,3
112	Ot B BV	36,4	36,7	35,9
116	Ot B BV	33,5	33,6	33,5
120	Ot B BV	30,5	30,7	31
128	Ot B BV	24,9	25,4	26
136	Ot B BV	16	18,2	20,1
144	Ot B BV	9,8	11,3	13,2
152	Ot B BV	5,2	6,2	7,6

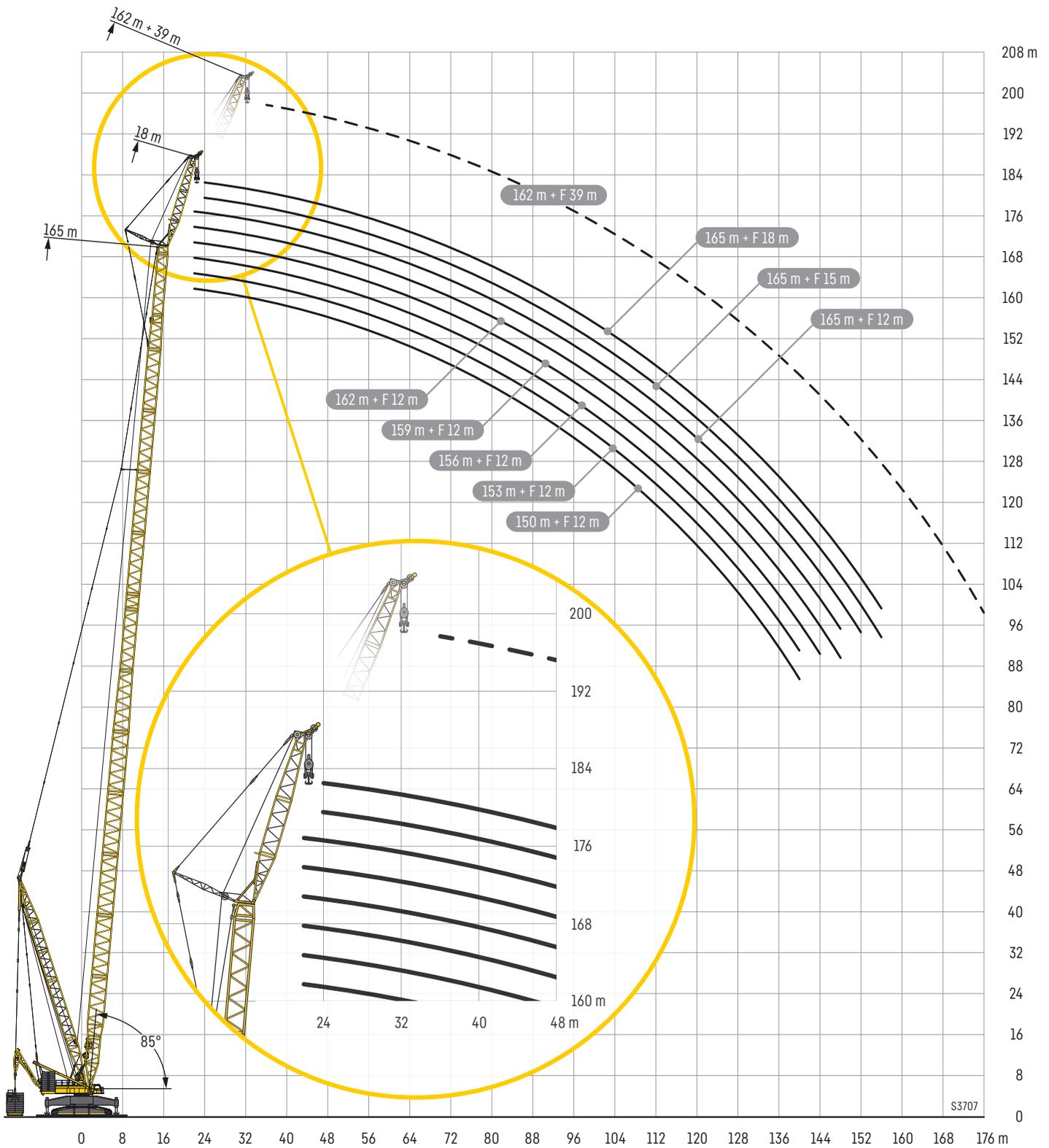


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Hubhöhen

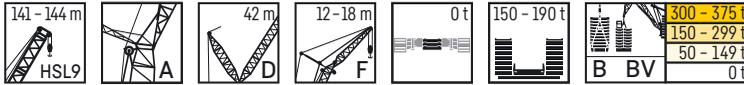
HSL6ADFB/BV

Lifting heights • Hauteurs de levage • Altezze di sollevamento • Alturas de elevación • Высота подъема



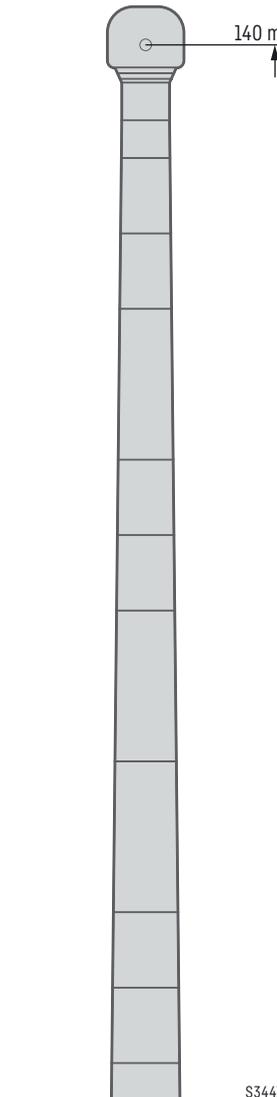
HSL9A(Z)DFB/BV

HSL9A 141 - 144



		HSL9 141 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration	Value	Value	Value
20	Ot	106		
	B	141		
	BV	143		
22	Ot	105	104	
	B	141	128	117
	BV	142	129	118
24	Ot	93,5	94,8	94,7
	B	141	128	117
	BV	142	129	118
26	Ot	85	85	85,8
	B	140	127	116
	BV	142	129	117
28	Ot	76,3	77,2	77
	B	140	127	113
	BV	142	129	114
30	Ot	69,4	69,2	69,9
	B	140	127	110
	BV	142	129	111
32	Ot	62,4	63	63,6
	B	139	126	108
	BV	142	128	108
34	Ot	56,1	56,7	57
	B	138	124	105
	BV	142	126	105
36	Ot	51,2	51,5	52
	B	138	122	102
	BV	142	123	103
38	Ot	46	46,3	47,3
	B	136	119	99,8
	BV	141	119	100
40	Ot	41,2	42,1	42,3
	B	135	116	97
	BV	138	117	97,5
44	Ot	33,3	33,5	34,2
	B	131	110	92,2
	BV	130	111	92,7
48	Ot	26,4	26,8	27,3
	B	123	105	87,8
	BV	124	106	88,1
52	Ot	20,2	21	21,6
	B	111	100	84,1
	BV	118	101	84,2
56	Ot	15,2	15,6	16,3
	B	102	95,4	80,3
	BV	113	96,6	80,6
60	Ot			11,6
	B	93	90,6	77
	BV	107	92,7	77,3
64	Ot			
	B	84,9	85,1	73,9
	BV	101	89,3	74,3
68	Ot			
	B	77,6	77,4	71
	BV	95,2	85,9	71,4
72	Ot			
	B	70,7	70,9	67,9
	BV	87,6	82,9	68,7
76	Ot			
	B	64,5	65	63,9
	BV	80,7	79,5	66,5
80	Ot			
	B	58,9	59,3	59,5
	BV	74,4	75	64,4
84	Ot			
	B	53,8	54,1	54,5
	BV	68,5	69,9	62,2
88	Ot			
	B	49,1	49,3	49,8
	BV	63,4	64,5	60,4
92	Ot			
	B	44,9	44,9	45,6
	BV	58,7	59,7	58,3
96	Ot			
	B	40,8	41	41,5
	BV	54,3	55,5	55,2
100	Ot			
	B	36,9	37,1	37,9
	BV	50,1	51,2	51,4
104	Ot			
	B	33,4	33,6	34,2
	BV	46,2	47,4	47,6
108	Ot			
	B	30,2	30,6	31
	BV	42,7	43,9	44,1
112	Ot			
	B	27,1	27,3	28
	BV	39,3	40,3	40,9
116	Ot			
	B	24,2	24,5	24,9
	BV	36,2	37,2	37,6
120	Ot			
	B	21,3	21,7	22,3
	BV	33,2	34,3	34,7
128	Ot			
	B	16,2	16,6	17,2
	BV	27,7	28,7	29,3
136	Ot			
	B		12,4	12,8
	BV		23,7	24,2

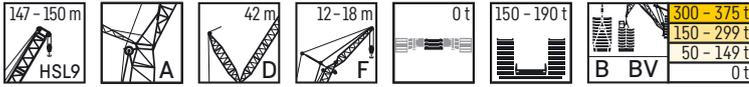
		HSL9 144 m		
		F 12 m	F 15 m	F 18 m
		10°		
Height (m)	Configuration	Value	Value	Value
20	Ot			
	B	137,0		
	BV	138,0		
22	Ot	102,0	102,0	
	B	137,0	124,0	114,0
	BV	138,0	125,0	115,0
24	Ot	91,9	92,2	92,3
	B	136,0	124,0	114,0
	BV	138,0	125,0	115,0
26	Ot	82,1	83,6	83,5
	B	136,0	124,0	114,0
	BV	138,0	125,0	115,0
28	Ot	74,4	74,6	75,5
	B	136,0	123,0	113,0
	BV	138,0	125,0	113,0
30	Ot	66,7	67,7	68,6
	B	135,0	123,0	111,0
	BV	138,0	125,0	111,0
32	Ot	60,5	61,4	61,2
	B	135,0	123,0	108,0
	BV	138,0	125,0	108,0
34	Ot	54,2	55,0	55,5
	B	135,0	122,0	105,0
	BV	137,0	124,0	105,0
36	Ot	49,2	49,8	50,4
	B	134,0	122,0	103,0
	BV	137,0	123,0	103,0
38	Ot	44,1	45,2	45,6
	B	133,0	120,0	100,0
	BV	136,0	121,0	101,0
40	Ot	39,9	40,3	40,6
	B	132,0	117,0	97,6
	BV	134,0	118,0	98,0
44	Ot	32,0	32,2	33,0
	B	129,0	112,0	93,4
	BV	127,0	112,0	93,8
48	Ot	25,0	25,5	26,0
	B	121,0	106,0	89,1
	BV	120,0	107,0	89,6
52	Ot	19,2	19,7	20,2
	B	110,0	101,0	85,1
	BV	115,0	103,0	85,6
56	Ot	14,0	14,6	14,9
	B	100,0	96,4	81,1
	BV	110,0	98,3	81,6
60	Ot		10,0	10,8
	B	91,8	89,8	77,8
	BV	105,0	94,2	78,4
64	Ot			
	B	83,7	83,4	74,8
	BV	99,5	90,6	75,3
68	Ot			
	B	76,2	76,2	72,0
	BV	94,4	87,0	72,5
72	Ot			
	B	69,5	69,6	69,3
	BV	87,2	83,4	69,6
76	Ot			
	B	63,6	63,7	63,8
	BV	80,6	79,2	67,3
80	Ot			
	B	57,8	58,3	58,4
	BV	74,1	74,4	65,2
84	Ot			
	B	52,6	52,9	53,4
	BV	68,3	68,6	63,2
88	Ot			
	B	47,8	48,2	48,4
	BV	63,0	63,4	60,8
92	Ot			
	B	43,6	44,0	44,3
	BV	58,5	58,8	58,1
96	Ot			
	B	39,6	39,9	40,2
	BV	54,0	54,4	54,5
100	Ot			
	B	35,8	36,2	36,7
	BV	49,9	50,3	50,8
104	Ot			
	B	32,4	32,5	33,2
	BV	46,1	46,3	46,8
108	Ot			
	B	29,2	29,4	29,9
	BV	42,5	42,8	43,2
112	Ot			
	B	26,1	26,5	26,9
	BV	39,1	39,6	39,9
116	Ot			
	B	23,3	23,4	24,1
	BV	36,1	36,2	36,8
120	Ot			
	B	20,5	20,8	21,3
	BV	33,1	33,4	33,8
128	Ot			
	B	15,4	15,8	16,3
	BV	27,6	27,9	28,4
136	Ot			
	B		11,6	12,2
	BV		23,0	23,6



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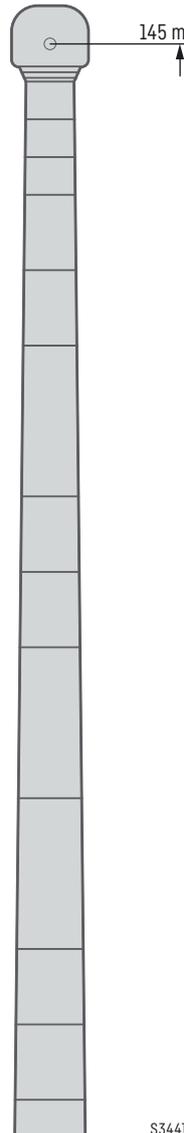
HSL9A(Z)DFB/BV

HSL9A 147 – 150



		HSL9 147 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot	98,6	98,7	
	B	132	120	
	BV	133	121	
24	Ot	88,9	89,4	89,4
	B	132	120	110
	BV	133	121	111
26	Ot	80,3	80,7	80,6
	B	131	120	110
	BV	133	121	111
28	Ot	71,6	72,8	72,8
	B	131	119	110
	BV	133	121	111
30	Ot	64,7	65,8	65,7
	B	131	119	109
	BV	133	121	110
32	Ot	58,6	58,7	59,3
	B	130	119	108
	BV	133	121	108
34	Ot	53	52,8	53,6
	B	129	118	105
	BV	132	120	106
36	Ot	47,2	47,8	48,4
	B	128	118	103
	BV	132	120	103
38	Ot	42,6	43,2	43,6
	B	128	117	101
	BV	132	120	101
40	Ot	37,8	38,2	39,2
	B	126	116	98,2
	BV	129	118	98,9
44	Ot	29,8	30,6	31
	B	123	111	93,3
	BV	123	112	93,9
48	Ot	23,6	23,7	24,4
	B	117	106	89
	BV	117	107	89,6
52	Ot	17,4	17,9	18,5
	B	107	101	84,9
	BV	111	103	85,6
56	Ot	12,6		13,7
	B	98,1	96,3	81,4
	BV	106	98,1	82
60	Ot			
	B	89,8	88,9	77,8
	BV	102	94,2	78,6
64	Ot			
	B	81,7	81,7	74,6
	BV	96,5	90,7	75,5
68	Ot			
	B	74,4	74,9	71,2
	BV	91,5	87,4	72,6
72	Ot			
	B	68,2	68,1	67,5
	BV	85,8	83,8	70
76	Ot			
	B	61,7	62	62,4
	BV	78,7	78,1	67,5
80	Ot			
	B	56,1	56,4	57,1
	BV	72,5	72,5	65,4
84	Ot			
	B	50,8	51,3	51,8
	BV	66,5	67	63,3
88	Ot			
	B	46,2	46,7	47,1
	BV	61,4	62	61,3
92	Ot			
	B	42	42,3	42,6
	BV	56,8	57,2	57,2
96	Ot			
	B	38	38,1	38,6
	BV	52,5	52,6	53
100	Ot			
	B	34,3	34,7	35
	BV	48,4	48,9	49,1
104	Ot			
	B	30,8	31	31,7
	BV	44,6	44,9	45,5
108	Ot			
	B	27,7	27,7	28,3
	BV	41,2	41,3	41,8
112	Ot			
	B	24,6	24,8	25,4
	BV	37,8	38,1	38,6
116	Ot			
	B	21,7	22	22,6
	BV	34,7	35	35,5
120	Ot			
	B	19	19,2	19,7
	BV	31,9	32	32,4
128	Ot			
	B	14,2	14,3	14,9
	BV	26,4	26,6	27,2
136	Ot			
	B	10,2	10,6	11
	BV	21,4	21,8	22,3
144	Ot			
	B			7,8
	BV			17,9

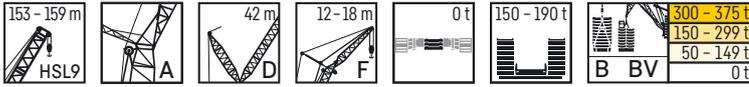
		HSL9 150 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot	96,6	96,8	
	B	128	116	
	BV	129	117	
24	Ot	87,2	87,6	
	B	127	116	
	BV	129	117	108
26	Ot	78,6	78,9	
	B	127	116	
	BV	129	117	108
28	Ot	70,9	71,2	
	B	127	116	
	BV	129	117	108
30	Ot	64	64,2	
	B	126	115	
	BV	128	117	108
32	Ot	57,7	57,9	
	B	125	115	
	BV	128	117	107
34	Ot	51,4	52,2	
	B	124	114	
	BV	128	117	106
36	Ot	46,3	47,1	
	B	124	114	
	BV	128	117	104
38	Ot	41,7	42,3	
	B	122	113	
	BV	127	116	101
40	Ot	37,4	37,9	
	B	121	112	
	BV	126	116	98,5
44	Ot	29,3	29,8	
	B	118	108	
	BV	120	112	93,8
48	Ot	22,6	23,2	
	B	114	106	
	BV	114	107	89,5
52	Ot	17,2	17,5	
	B	106	100	
	BV	109	102	85,3
56	Ot		12,7	
	B	97,2	95,9	
	BV	104	98,1	81,7
60	Ot			
	B	89	88,6	
	BV	99,4	94,2	78,5
64	Ot			
	B	81	81,1	
	BV	94,6	90,5	75,5
68	Ot			
	B	74	74,1	
	BV	90,1	87,2	72,7
72	Ot			
	B	67,6	67,6	
	BV	85,1	84,1	70,1
76	Ot			
	B	61,4	61,5	
	BV	78,4	78,2	67,6
80	Ot			
	B	55,9	56,2	
	BV	72,3	72,4	65,4
84	Ot			
	B	50,5	50,9	
	BV	66,3	66,6	63
88	Ot			
	B	45,9	46	
	BV	61,3	61,3	60,7
92	Ot			
	B	41,6	41,7	
	BV	56,5	56,6	57,2
96	Ot			
	B	37,7	38	
	BV	52,3	52,5	52,8
100	Ot			
	B	34	34,2	
	BV	48,2	48,4	48,9
104	Ot			
	B	30,4	30,8	
	BV	44,2	44,7	45,3
108	Ot			
	B	27,3	27,5	
	BV	40,9	41	41,5
112	Ot			
	B	24,4	24,6	
	BV	37,7	37,9	38,2
116	Ot			
	B	21,4	21,8	
	BV	34,4	34,8	35,2
120	Ot			
	B	18,8	19	
	BV	31,6	31,8	32,3
128	Ot			
	B	13,9	14,3	
	BV	26,2	26,6	27
136	Ot			
	B	10,2	10,5	
	BV	21,3	21,7	22,2
144	Ot			
	B			
	BV			17,8



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HSL9A(Z)DFB/BV

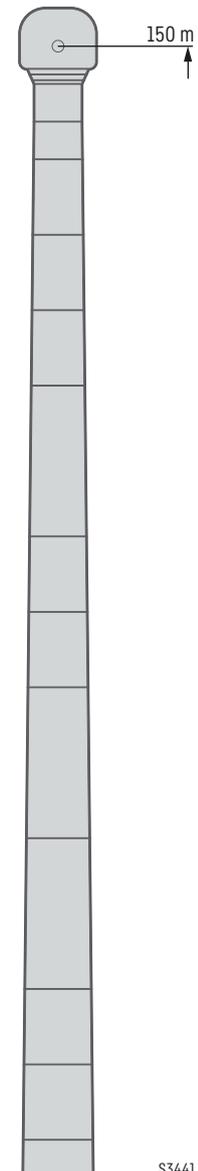
HSL9A 153 - 159



		HSL9 153 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot B BV	124	113	
24	Ot B BV	124	113	104
26	Ot B BV	124	113	104
28	Ot B BV	124	113	104
30	Ot B BV	124	113	104
32	Ot B BV	123	113	104
34	Ot B BV	122	112	104
36	Ot B BV	122	112	104
38	Ot B BV	121	111	103
40	Ot B BV	121	111	102
44	Ot B BV	117	109	97
48	Ot B BV	111	106	92,5
52	Ot B BV	106	102	88,4
56	Ot B BV	100	97,6	84,8
60	Ot B BV	96	93,6	81,5
64	Ot B BV	91,9	89,6	78,4
68	Ot B BV	87,6	85,5	75,3
72	Ot B BV	83	81,6	72,8
76	Ot B BV	76,7	76,6	70,2
80	Ot B BV	70,5	70,7	68
84	Ot B BV	64,7	64,9	65,1
88	Ot B BV	59,4	59,9	61,1
92	Ot B BV	55	55,2	56,8
96	Ot B BV	50,7	50,8	52,5
100	Ot B BV	46,8	47	48,5
104	Ot B BV	43	43,3	44,8
108	Ot B BV	39,4	39,5	41,2
112	Ot B BV	36,1	36,4	37,8
116	Ot B BV	33	33,3	34,8
120	Ot B BV	30,1	30,4	31,9
128	Ot B BV	24,9	25,3	26,5
136	Ot B BV	20,1	20,4	21,7
144	Ot B BV		16,1	17,3

		HSL9 156 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot B BV	123		
24	Ot B BV	124	113	104
26	Ot B BV	124	113	104
28	Ot B BV	123	113	104
30	Ot B BV	123	113	104
32	Ot B BV	122	112	104
34	Ot B BV	121	111	104
36	Ot B BV	120	110	102
38	Ot B BV	119	109	100
40	Ot B BV	118	107	98,9
44	Ot B BV	115	104	96,4
48	Ot B BV	109	102	92,4
52	Ot B BV	104	98,8	88,3
56	Ot B BV	99	95,1	84,6
60	Ot B BV	94	91,2	81,2
64	Ot B BV	89,6	87,3	78,2
68	Ot B BV	85,3	83,3	75,3
72	Ot B BV	81	79,7	72,7
76	Ot B BV	75,5	75,4	70,1
80	Ot B BV	69,1	69,5	67,5
84	Ot B BV	63,7	64,1	64,4
88	Ot B BV	58,4	58,6	60,6
92	Ot B BV	53,9	54,1	55,9
96	Ot B BV	49,7	49,8	51,5
100	Ot B BV	45,6	46	47,4
104	Ot B BV	41,9	42,3	43,8
108	Ot B BV	38,3	38,7	40,4
112	Ot B BV	35,2	35,4	37
116	Ot B BV	32,2	32,4	34
120	Ot B BV	29,2	29,6	31,1
128	Ot B BV	24,1	24,4	25,7
136	Ot B BV	19,4	19,7	21
144	Ot B BV	15,2	15,4	16,7

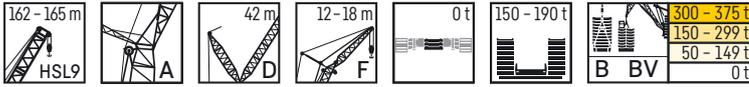
		HSL9 159 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot B BV	117		
24	Ot B BV	118	109	101
26	Ot B BV	118	109	101
28	Ot B BV	118	109	101
30	Ot B BV	118	108	101
32	Ot B BV	117	108	101
34	Ot B BV	116	107	100
36	Ot B BV	116	106	99
38	Ot B BV	115	105	97,4
40	Ot B BV	114	103	95,6
44	Ot B BV	111	100	93
48	Ot B BV	106	98,3	90,8
52	Ot B BV	100	95,8	88
56	Ot B BV	95,6	92,9	84,3
60	Ot B BV	91,1	89,7	81
64	Ot B BV	86,4	85,8	78,2
68	Ot B BV	82,5	82	75,3
72	Ot B BV	78,3	78,3	72,6
76	Ot B BV	73,9	74,4	70,2
80	Ot B BV	67,8	69,2	66,9
84	Ot B BV	62,1	63,7	63,1
88	Ot B BV	57,1	58,5	58,8
92	Ot B BV	52,3	53,8	54,3
96	Ot B BV	48	49,4	50
100	Ot B BV	44,1	45,4	46,1
104	Ot B BV	40,6	41,7	42,4
108	Ot B BV	37	38,4	39
112	Ot B BV	33,8	35	35,5
116	Ot B BV	30,8	32	32,5
120	Ot B BV	28	29,1	29,7
128	Ot B BV	22,7	23,8	24,3
136	Ot B BV	18,1	19,2	19,7
144	Ot B BV	13,9	14,9	15,6
152	Ot B BV			11,8



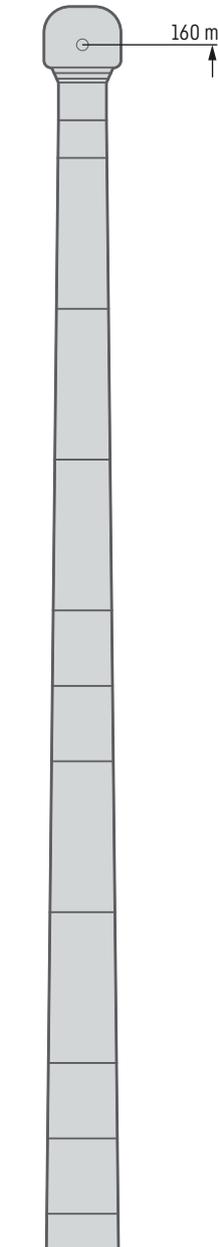
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HSL9A(Z)DFB/BV

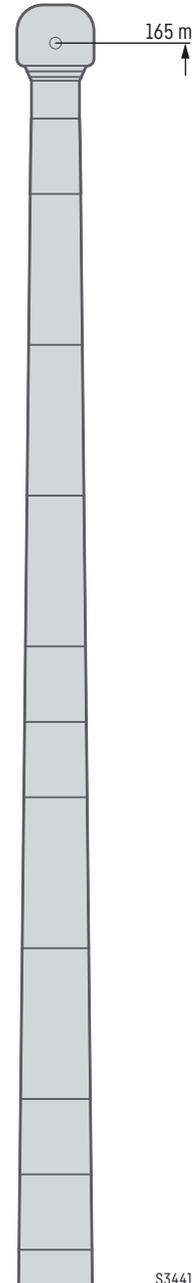
HSL9A 162 – 165



		HSL9 162 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot B BV	107		
24	Ot B BV	113	105	93,5
26	Ot B BV	113	106	97,6
28	Ot B BV	113	105	97,6
30	Ot B BV	113	105	97,4
32	Ot B BV	112	104	96,8
34	Ot B BV	112	103	96,1
36	Ot B BV	111	103	95,1
38	Ot B BV	110	102	93,3
40	Ot B BV	109	100	91,3
44	Ot B BV	106	96	88,9
48	Ot B BV	101	93,7	86,7
52	Ot B BV	97,3	91,5	84,6
56	Ot B BV	92,7	89,1	82,2
60	Ot B BV	88,5	86,8	79,8
64	Ot B BV	84,7	83,8	77,2
68	Ot B BV	81	80,6	74,6
72	Ot B BV	77,3	77,2	72,1
76	Ot B BV	73,2	73,7	69,4
80	Ot B BV	67,4	68,8	66,5
84	Ot B BV	62,3	63,7	62,5
88	Ot B BV	57,2	58,5	58,6
92	Ot B BV	52,2	53,7	54,2
96	Ot B BV	48,2	49,5	50
100	Ot B BV	44,2	45,6	46,1
104	Ot B BV	40,6	41,8	42,3
108	Ot B BV	37,1	38,5	39
112	Ot B BV	33,8	35,2	35,8
116	Ot B BV	30,7	32,1	32,5
120	Ot B BV	28,1	29,3	29,8
128	Ot B BV	22,9	23,9	24,5
136	Ot B BV	18,3	19,4	19,9
144	Ot B BV	14,3	15,2	15,7
152	Ot B BV		11,6	12,2



		HSL9 165 m		
		F 12 m	F 15 m	F 18 m
		10°		
22	Ot B BV	103		
24	Ot B BV	107	102	90
26	Ot B BV	108	102	94,2
28	Ot B BV	108	101	94,2
30	Ot B BV	108	101	93,8
32	Ot B BV	108	100	93,3
34	Ot B BV	107	99,5	92,8
36	Ot B BV	107	98,9	91,8
38	Ot B BV	106	97,9	90,3
40	Ot B BV	105	96,9	88
44	Ot B BV	102	92,7	85,2
48	Ot B BV	97,8	89,8	83,3
52	Ot B BV	95	87,6	81,3
56	Ot B BV	91,2	85,6	79,1
60	Ot B BV	87	83,4	76,7
64	Ot B BV	83,3	80,6	74,4
68	Ot B BV	79,8	77,8	72
72	Ot B BV	76,1	74,5	69,3
76	Ot B BV	72,2	71,1	66,9
80	Ot B BV	67,2	67,2	64,3
84	Ot B BV	61,9	62,1	60,7
88	Ot B BV	56,7	57	56,9
92	Ot B BV	52	52,5	52,9
96	Ot B BV	47,8	48	48,4
100	Ot B BV	43,7	44,1	44,4
104	Ot B BV	40,2	40,5	40,8
108	Ot B BV	36,9	37,1	37,4
112	Ot B BV	33,4	33,8	34,4
116	Ot B BV	30,5	30,7	31,3
120	Ot B BV	27,6	27,8	28,4
128	Ot B BV	22,3	22,6	23,2
136	Ot B BV	17,7	18	18,5
144	Ot B BV	13,7	14	14,4
152	Ot B BV	10,1	10,3	10,7



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Hubhöhen

HSL9A(Z)DFB/BV

Lifting heights • Hauteurs de levage • Altezze di sollevamento • Alturas de elevación • Высота подъема

