



Technical Data

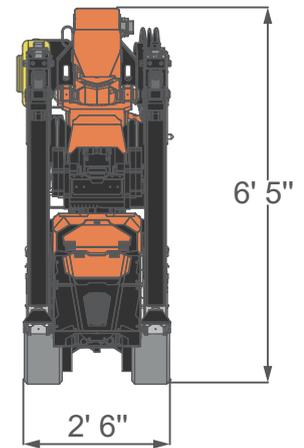
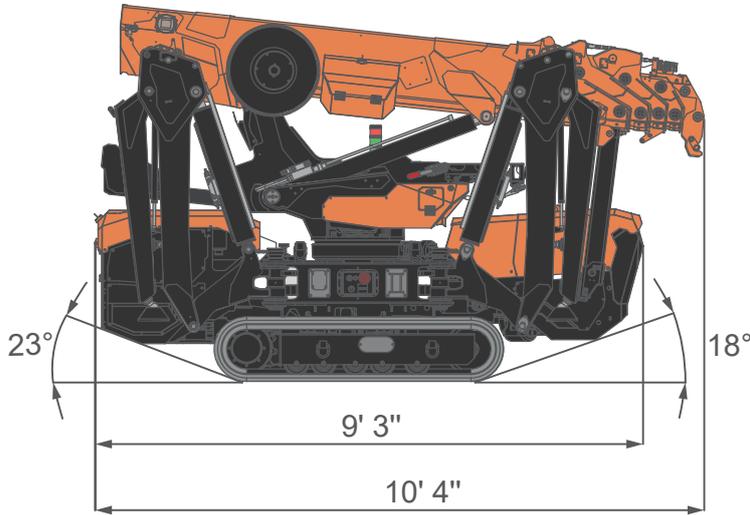
Specification & Capacities

SPX532

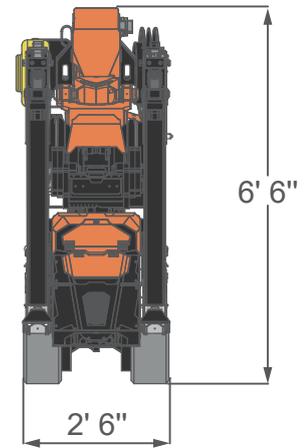
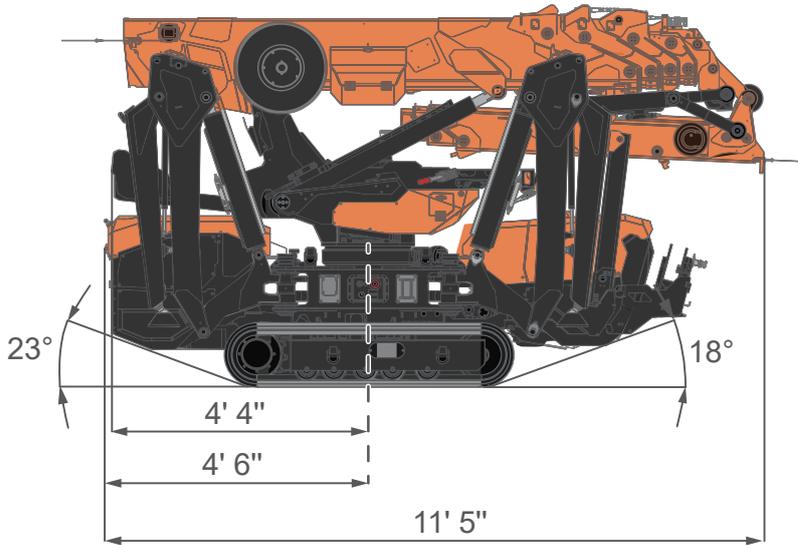
5950lb

OVERALL DIMENSIONS

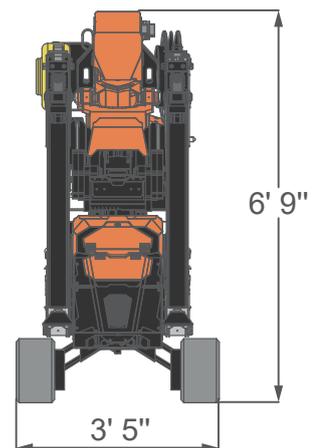
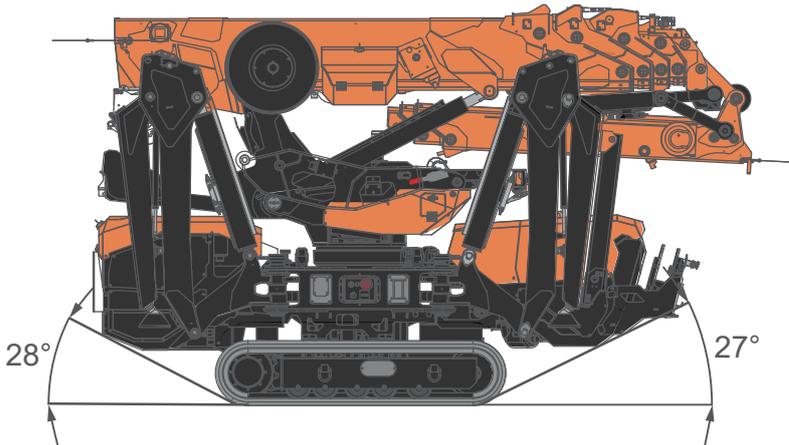
SPX532CDH JIB STOWED



JIB MOUNTED



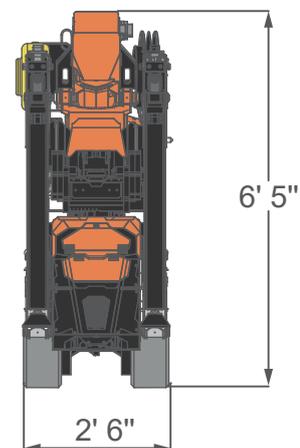
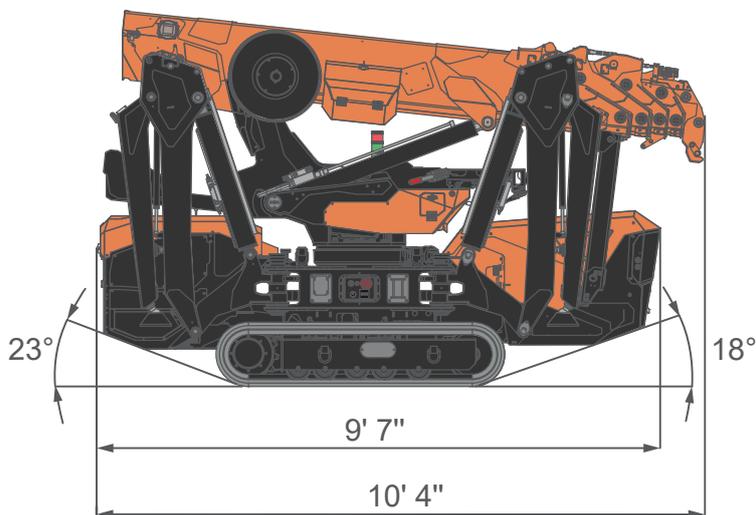
EXTENDED TRACKS



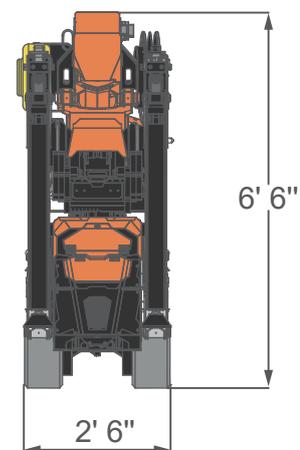
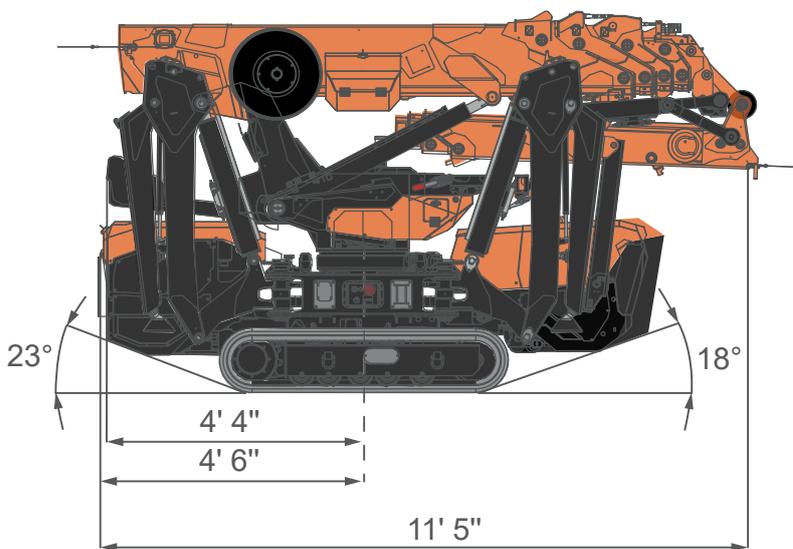
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OVERALL DIMENSIONS

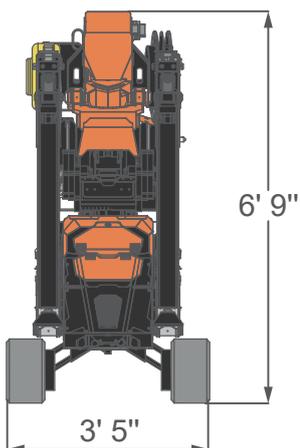
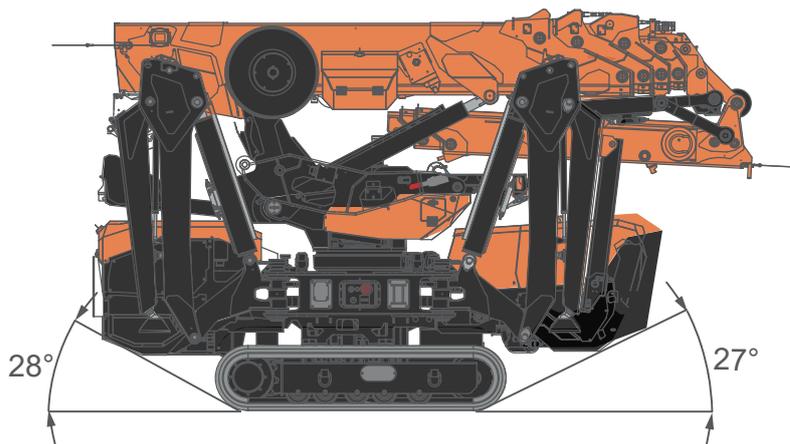
SPX532CL/CL2 JIB STOWED



JIB MOUNTED



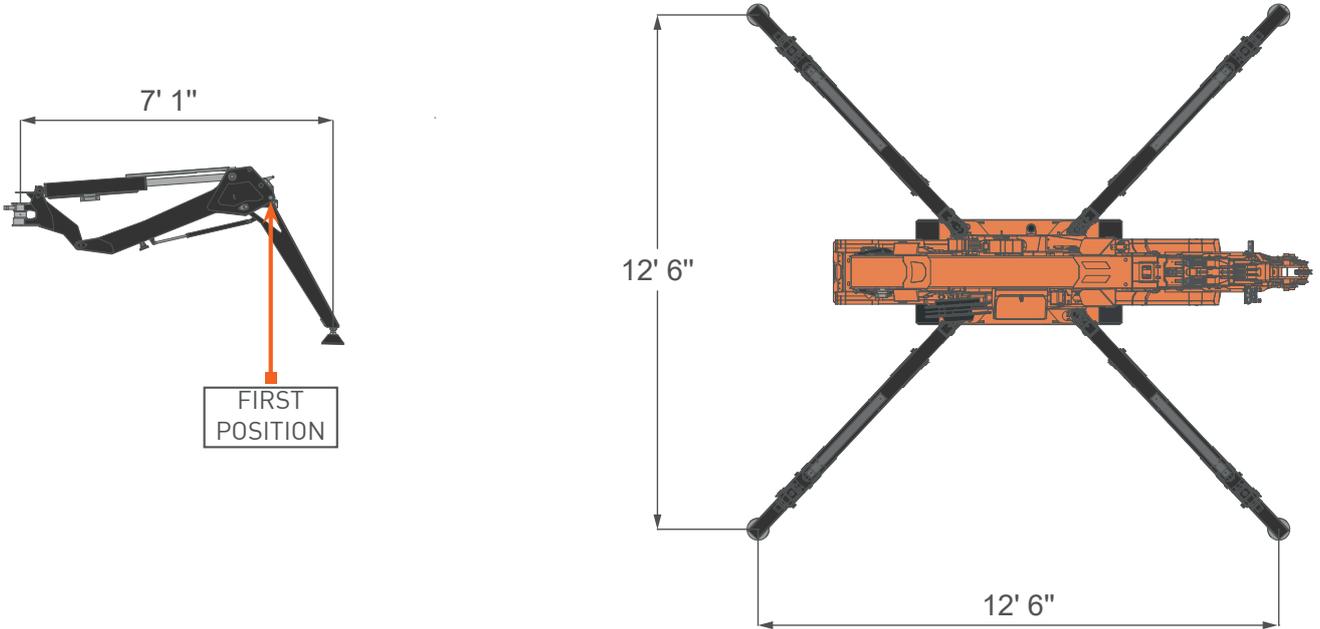
EXTENDED TRACKS



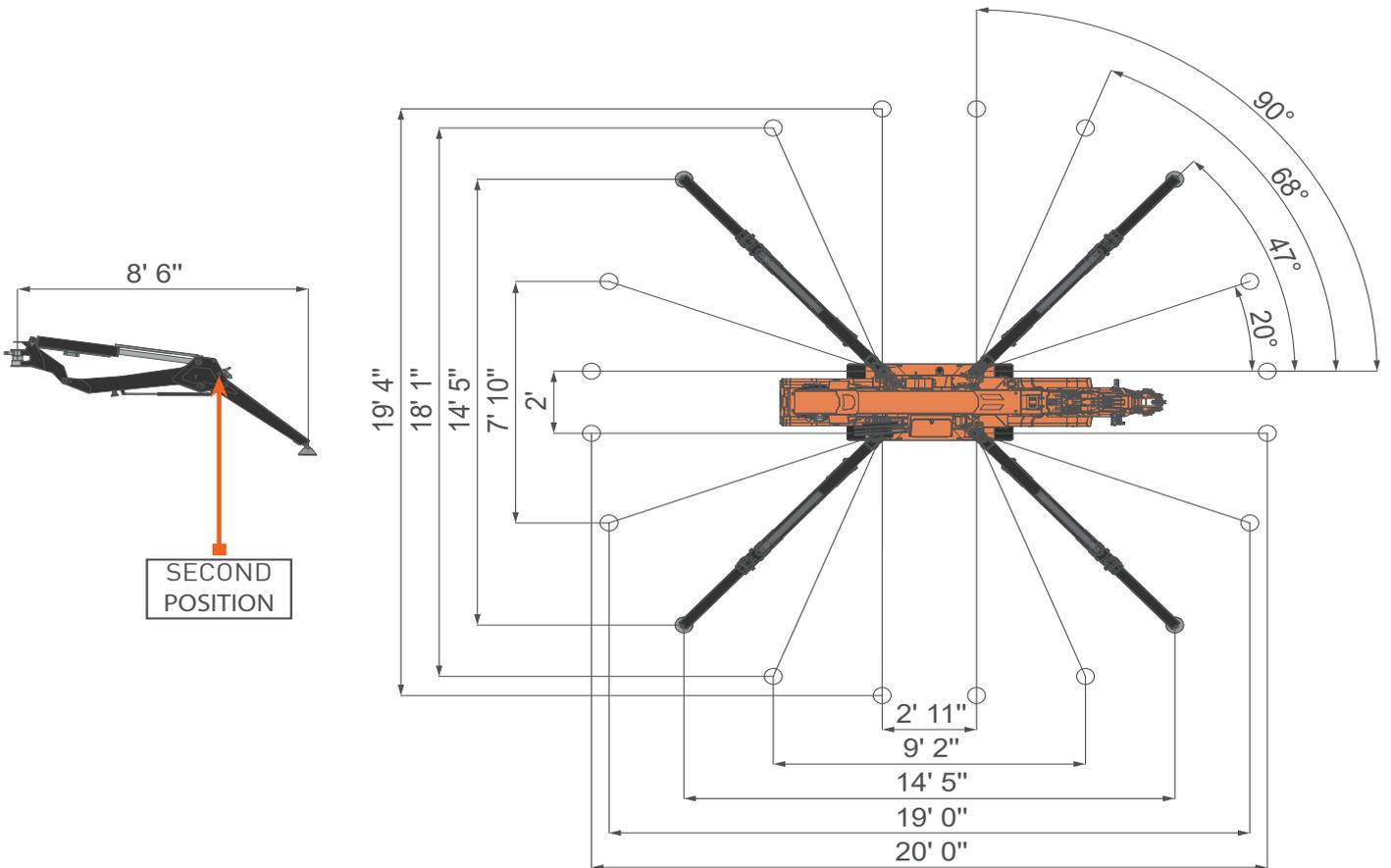
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OVERALL DIMENSIONS

SQUARE OUTFRIGGER 1ST POSITION STABILITY



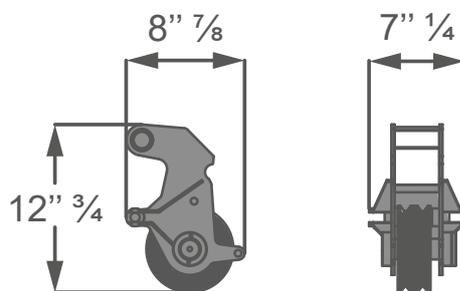
OUTRIGGER 2ND POSITION FULL STABILITY

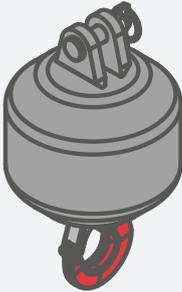
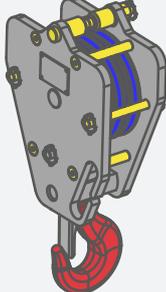


[in]

PULLEY HEAD AND HOOKBLOCK

TILTING PULLEY HEAD



HOOK BLOCKS		
	Overhaul ball	5T-D7
MODEL		
MAX SWL	2.024 lb	5.950 lb
NUMBER OF PULLEYS	---	2
NUMBER OF FALLS	1	4

OVERALL INFORMATION

		NAME	DESCRIPTIONS	U.M	VALUE
CRANE INFO		OVERALL DIMENSIONS CDH	Height	in	6' 5"
			Length		10' 4"
			Width		2' 6"
		OVERALL DIMENSIONS CL/CL2	Height		6' 5"
			Length		10' 4"
			Width		2' 6"
		BOOM	Length	ft	8' 2" - 35' 4"
			Speed	s	40
		SLEWING	Angle	°	360°
			Speed	rpm	0.85
		LIFTING	Angle	°	0°/80°
			Speed	s	30
			Max Capacity	lb	5,950
			Max Outrigger Load Bearing	lb	6,613 [‡]
			Track load	lb/in ²	9
		Travel Speed CDH	mph	1.7	
		Travel Speed CL-CL2	mph	1.1	
		Gradeability	°	20 [‡]	
		Working Temperature	°C	-20°/+40°	
		Lifting Class (UNI 4301-1)		A1	

		CRANE		lb	5,555*
WEIGHTS			All	lb	5,555*
		HOOKBLOCK	Single Fall	lb	44
			Multiple Fall	lb	108

ACCESSORIES		JIB	JIB1200GX	lb	110
			JIB1000.2H1MX	lb	462
			Manual Extension	lb	30
			Pulley Head	lb	17
		GRABBER	JIB500GR	lb	478
		OUTRIGGERS MATS	OM400	lb	37
		POWER PACK	1-Phase Powerpack	lb	114
			3-Phase Powerpack	lb	138

ENGINE		ENGINE CDH	Power	kW	16.1
			Horse Power	HP	22
			Tank capacity	L	3
		ELECTRIC CL	Voltage	V	24
			Power	kW	5.5
		ELECTRIC CL2	Voltage	V	48
Power			kW	7.0	

HYDRAULIC SYSTEM		Working Pressure		bar	230
		Tank Capacity		gal	10
		OIL	Type	Synthetic	ISO 6743-4:HFDU
				Biodegradable	ISO VG46,48
			Viscosity Grade	VG	46
		MAIN PUMP CDH	Type	Axial Piston Pump	
			Displacement	in ³ /rev	2
			Max Oil Flow	gal/min	15
MAIN PUMP CL/CL2	Displacement	in ³ /rev	1		
	Max Oil Flow	gal/min	8		

*: Dry weight
 †: Engine working limit
 ‡: Static lifting

HOIST PERFORMANCE

GEAR WINCH	Layer		Max line pull	Standard rope speed
			lb	ft/min
	1		1.727	52
	2		1.606	56
	3		1.496	60
	4		1.408	66
5		1.320	69	
ROPE	Wire rope	Max load	Ø	Total length
		lb	in	ft
	19x7 right lang lay Non rotating	10.400	¼	265' 09"

PISTON WINCH	Layer		Max line pull	Standard rope speed
			lb	m/min
	1		2.156*	
	2		2.002*	
	3		1.892*	
4		1.782*		
ROPE	Wire rope	Max load	Ø	Total length
		lb	in	ft
	19x7 right lang lay Non rotating	10.400	¼	223' 01"

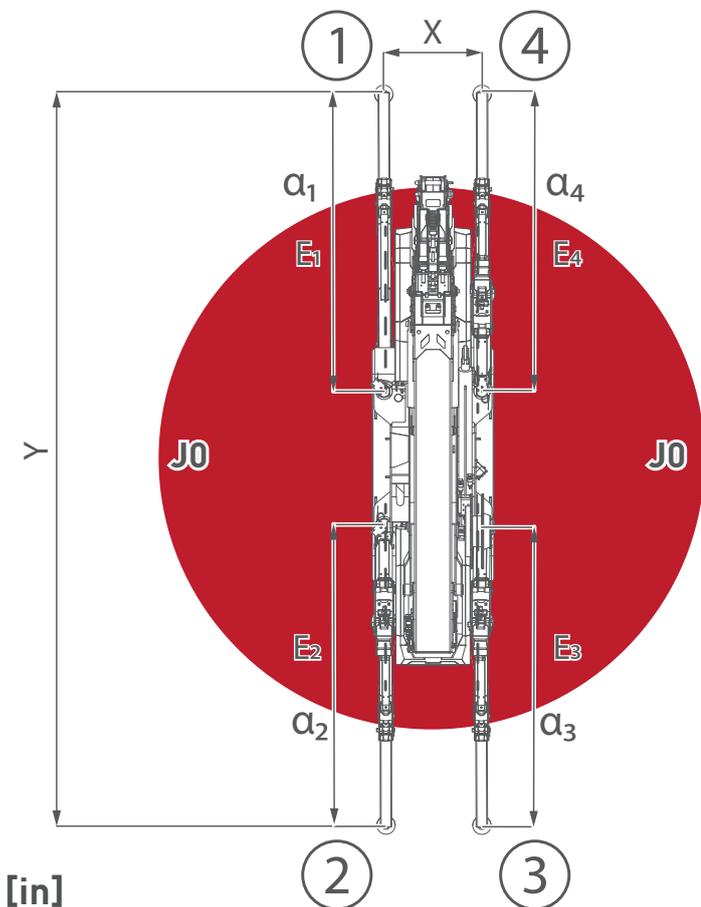
HOOK BLOCK	Block type	Load	N° of	
			Sheaves	Lines
			lb	
Multiple fall block		7.040	2	4
		5.280	1	3
		3.520	1	2
Single fall block		1.760	-	1

CRANE PERFORMANCE



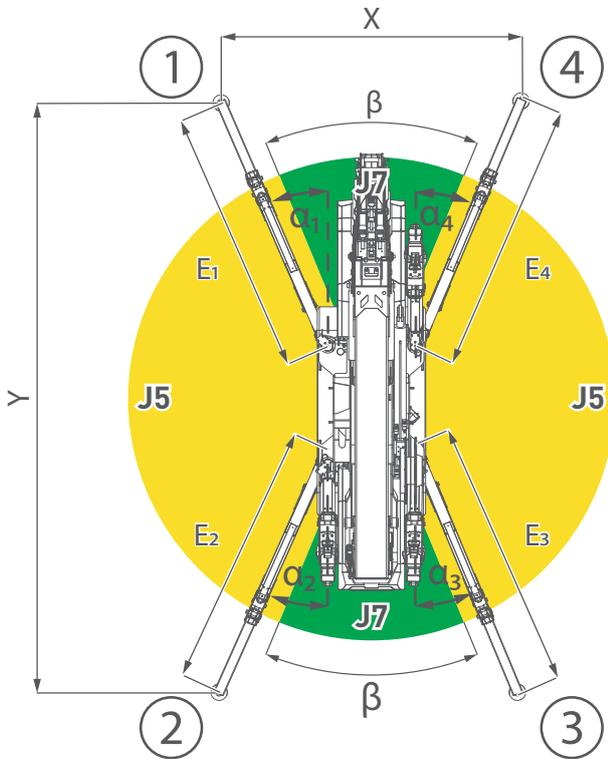
■ Full counterweight installed

CRANE PERFORMANCE STABILITY EXAMPLES

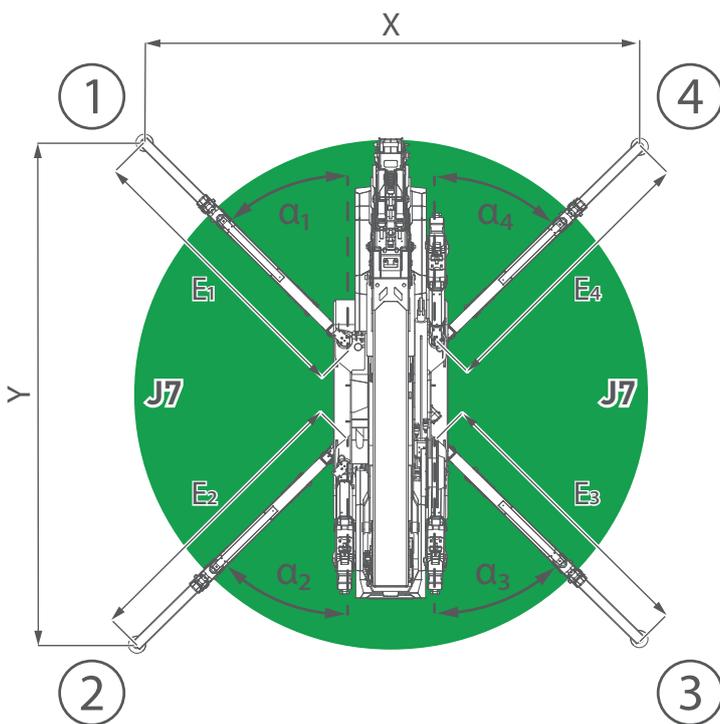


FULL SYMMETRIC STABILITY			
		Main Boom	with Jib
FOOTPRINT DIMENSIONS	X	2' 0"	
	Y	20' 4"	
OUTRIGGERS ANGLES	α_1	0°	
	α_2	0°	
	α_3	0°	
	α_4	0°	
OUTRIGGERS EXTENSIONS	E_1	8' 6"	
	E_2	8' 6"	
	E_3	8' 6"	
	E_4	8' 6"	

CRANE PERFORMANCE STABILITY EXAMPLES

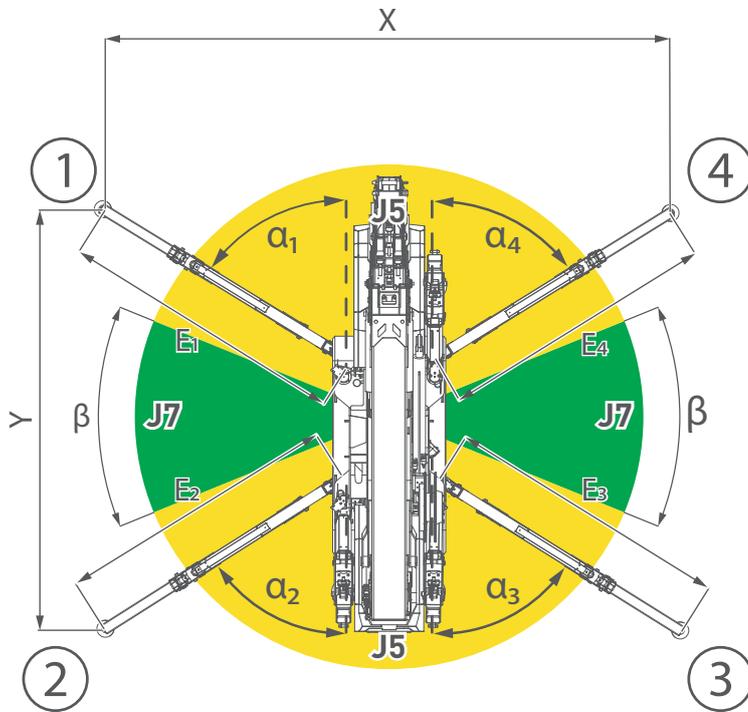


FULL SYMMETRIC STABILITY			
FOOTPRINT DIMENSIONS		Main Boom	with Jib
	X		8' 6"
Y		19' 0"	
OUTRIGGERS ANGLES	α_1	21°	
	α_2	21°	
	α_3	21°	
	α_4	21°	
OUTRIGGERS EXTENSIONS	E_1	8' 6"	
	E_2	8' 6"	
	E_3	8' 6"	
	E_4	8' 6"	
J7	β	22°	

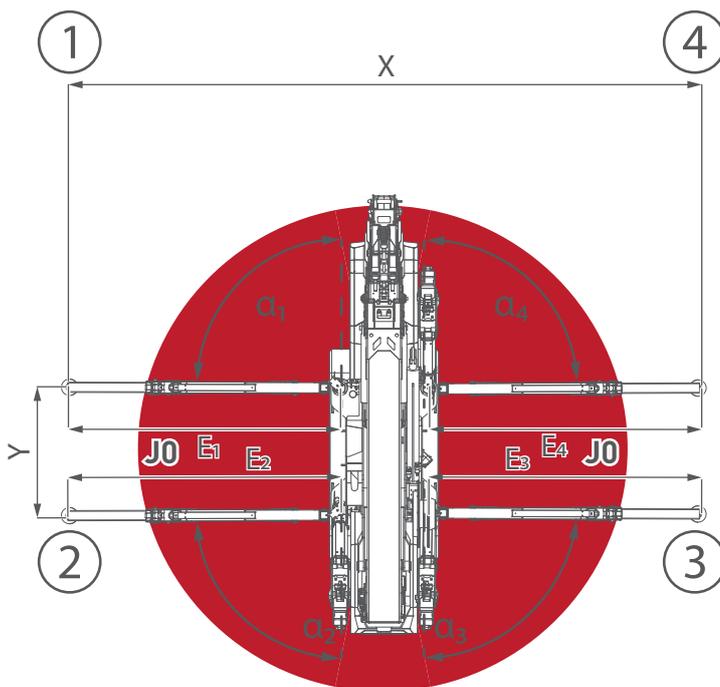


FULL SYMMETRIC STABILITY			
FOOTPRINT DIMENSIONS		Main Boom	with Jib
	X		14' 9"
Y		14' 9"	
OUTRIGGERS ANGLES	α_1	47°	
	α_2	47°	
	α_3	47°	
	α_4	47°	
OUTRIGGERS EXTENSIONS	E_1	8' 6"	
	E_2	8' 6"	
	E_3	8' 6"	
	E_4	8' 6"	

CRANE PERFORMANCE STABILITY EXAMPLES



FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom with Jib
	X	18' 4"
Y	9' 2"	
OUTRIGGERS ANGLES	α_1	69°
	α_2	69°
	α_3	69°
	α_4	69°
OUTRIGGERS EXTENSIONS	E ₁	8' 6"
	E ₂	8' 6"
	E ₃	8' 6"
	E ₄	8' 6"
J7	β	42°

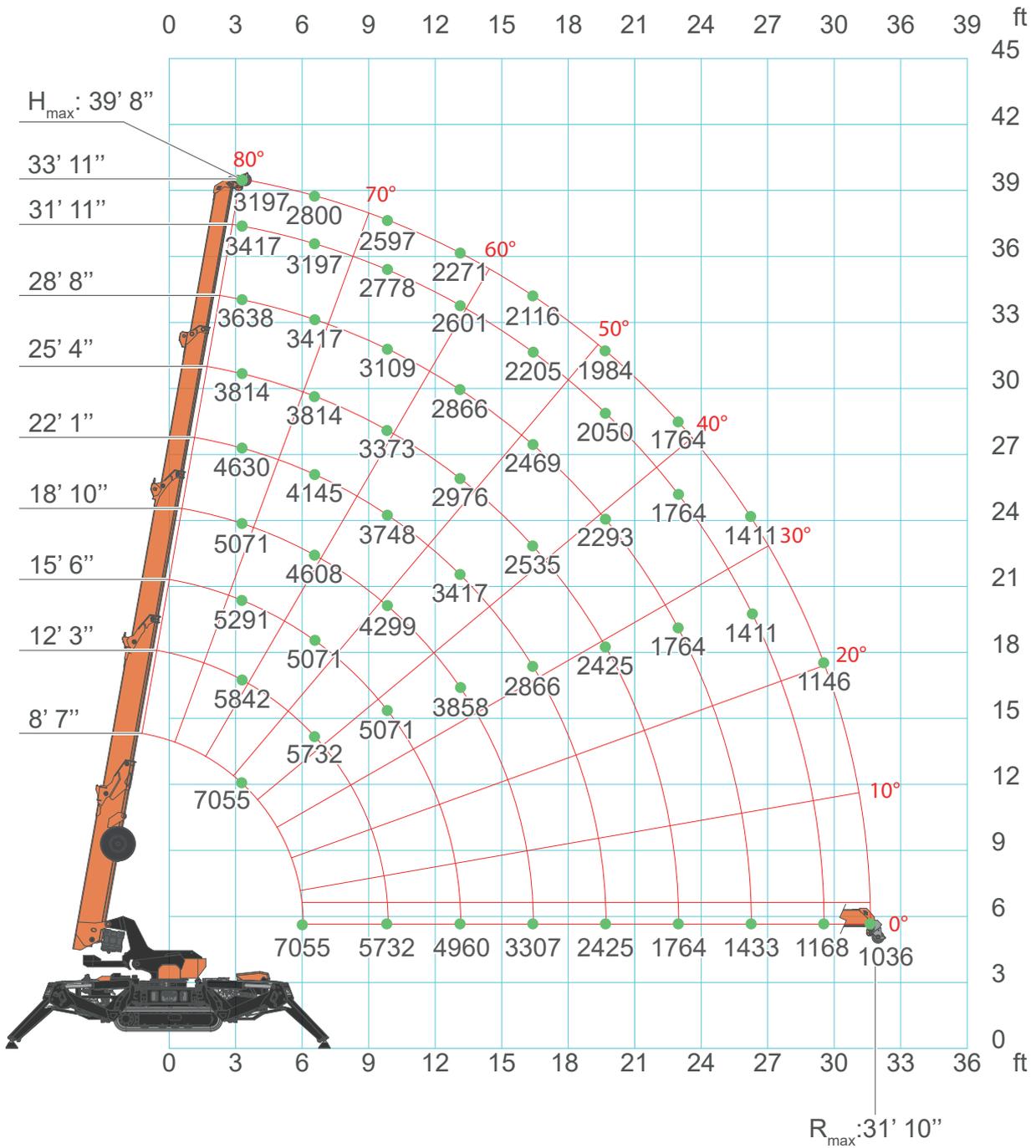


FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom with Jib
	X	19' 8"
Y	2' 7"	
OUTRIGGERS ANGLES	α_1	90°
	α_2	90°
	α_3	90°
	α_4	90°
OUTRIGGERS EXTENSIONS	E ₁	8' 6"
	E ₂	8' 6"
	E ₃	8' 6"
	E ₄	8' 6"

SPX532 - MAIN BOOM

with WINCH

J7



SPX532 - MAIN BOOM

with WINCH



CRANE PERFORMANCE: J7										
L →	8' 06"	9' 02"	12' 06"	15' 09"	19' 00"	22' 04"	25' 07"	28' 10"	32' 02"	33' 10"
3' 03"	5950	5950	5840	5290	5070	4630	3813	3637	3417	3196
6' 07"	5950	5950	5730	5070	4600	4144	3813	3417	3196	2780
9' 10"			5730	5070	4300	3747	3373	3110	2777	2580
13' 01"				4960	3860	3417	2980	2866	2600	2270
16' 05"					3300	2866	2535	2470	2204	2116
19' 08"						2425	2425	2292	2050	1984
23' 00"							1763	1763	1763	1763
26' 03"								1433	1410	1410
29' 06"									1168	1146
31' 10"										1036
↑R	[lb]									

LC532_V202_0521_BP_GANCIO_J7

SPX532 - MAIN BOOM

with WINCH

CRANE PERFORMANCE: J6										
L →	8' 06"	9' 02"	12' 06"	15' 09"	19' 00"	22' 04"	25' 07"	28' 10"	32' 02"	33' 10"
3' 03"	5950	5950	5840	5290	5070	4630	3813	3637	3417	3196
6' 07"	5950	5950	5730	5070	4600	4144	3813	3417	3196	2780
9' 10"			5730	5070	4300	3747	3373	3110	2777	2580
13' 01"				3747	3637	3306	2980	2866	2600	2270
16' 05"					2425	2425	2425	2204	2204	2116
19' 08"						1763	1763	1763	1763	1763
23' 00"							1322	1322	1322	1322
26' 03"								1058	1058	1058
29' 06"									880	880
31' 10"										705
↑R	[lb]									

LC532_V202_0521_BP_GANCIO_J6

CRANE PERFORMANCE: J5					
L →	8' 06"	9' 02"	12' 06"	15' 09"	19' 00"
3' 03"	3306	3306	2205	1543	882
6' 07"	2645	2645	1543	1102	882
9' 10"			1322	992	662
13' 01"				772	618
16' 05"					440
↑R	[lb]				

LC532_V202_0521_BP_GANCIO_J5

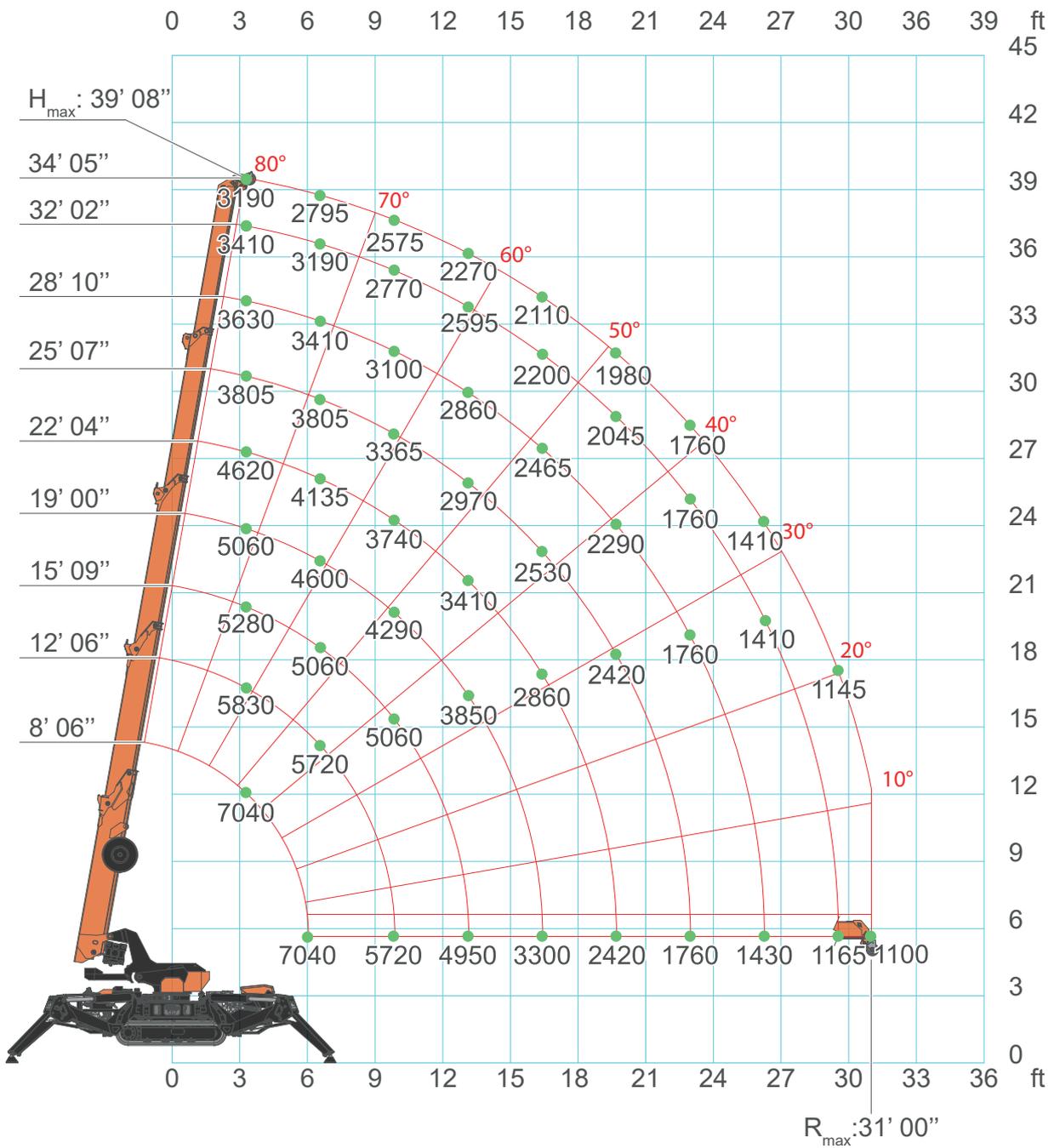
CRANE PERFORMANCE: J1		
L →	8' 06"	9' 02"
3' 03"	882	882
6' 07"		242
↑R	[lb]	

LC532_V202_0521_BP_GANCIO_J1

SPX532 - MAIN BOOM

with HOOK

J7



SPX532 - MAIN BOOM

with HOOK

J7



CRANE PERFORMANCE: J7										
L →	8' 06"	9' 02"	12' 06"	15' 09"	19' 00"	22' 04"	25' 07"	28' 10"	32' 02"	33' 10"
3' 03"	5950	5950	5840	5290	5070	4630	3813	3637	3417	3196
6' 07"	5950	5950	5730	5070	4600	4144	3813	3417	3196	2780
9' 10"			5730	5070	4300	3747	3373	3110	2777	2580
13' 01"				4960	3860	3417	2980	2866	2600	2270
16' 05"					3300	2866	2.535	2470	2204	2116
19' 08"						2425	2425	2292	2050	1984
23' 00"							1763	1763	1763	1763
26' 03"								1433	1410	1410
29' 06"									1168	1146
31' 00"										1102
↑R	[lb]									

LC532_V202_0521_BP_GANCIO_J7

SPX532 - MAIN BOOM

with WINCH

L →	CRANE PERFORMANCE: J6									
L →	8' 06"	9' 02"	12' 06"	15' 09"	19' 00"	22' 04"	25' 07"	28' 10"	32' 02"	33' 10"
3' 03"	5950	5950	5840	5290	5070	4630	3813	3637	3417	3196
6' 07"	5950	5950	5730	5070	4600	4144	3813	3417	3196	2780
9' 10"			5730	5070	4300	3747	3373	3110	2777	2580
13' 01"				3747	3637	3306	2980	2866	2600	2270
16' 05"					2425	2425	2425	2204	2204	2116
19' 08"						1763	1763	1763	1763	1763
23' 00"							1322	1322	1322	1322
26' 03"								1058	1058	1058
29' 06"									880	880
31' 00"										739
↑R	[lb]									

LC532_V202_0521_BP_GANCIO_J6

L →	CRANE PERFORMANCE: J5				
L →	8' 06"	9' 02"	12' 06"	15' 09"	19' 00"
3' 03"	3306	3306	2205	1543	882
6' 07"	2645	2645	1543	1102	882
9' 10"			1322	992	662
13' 01"				772	618
16' 05"					440
↑R	[lb]				

LC532_V202_0521_BP_GANCIO_J5

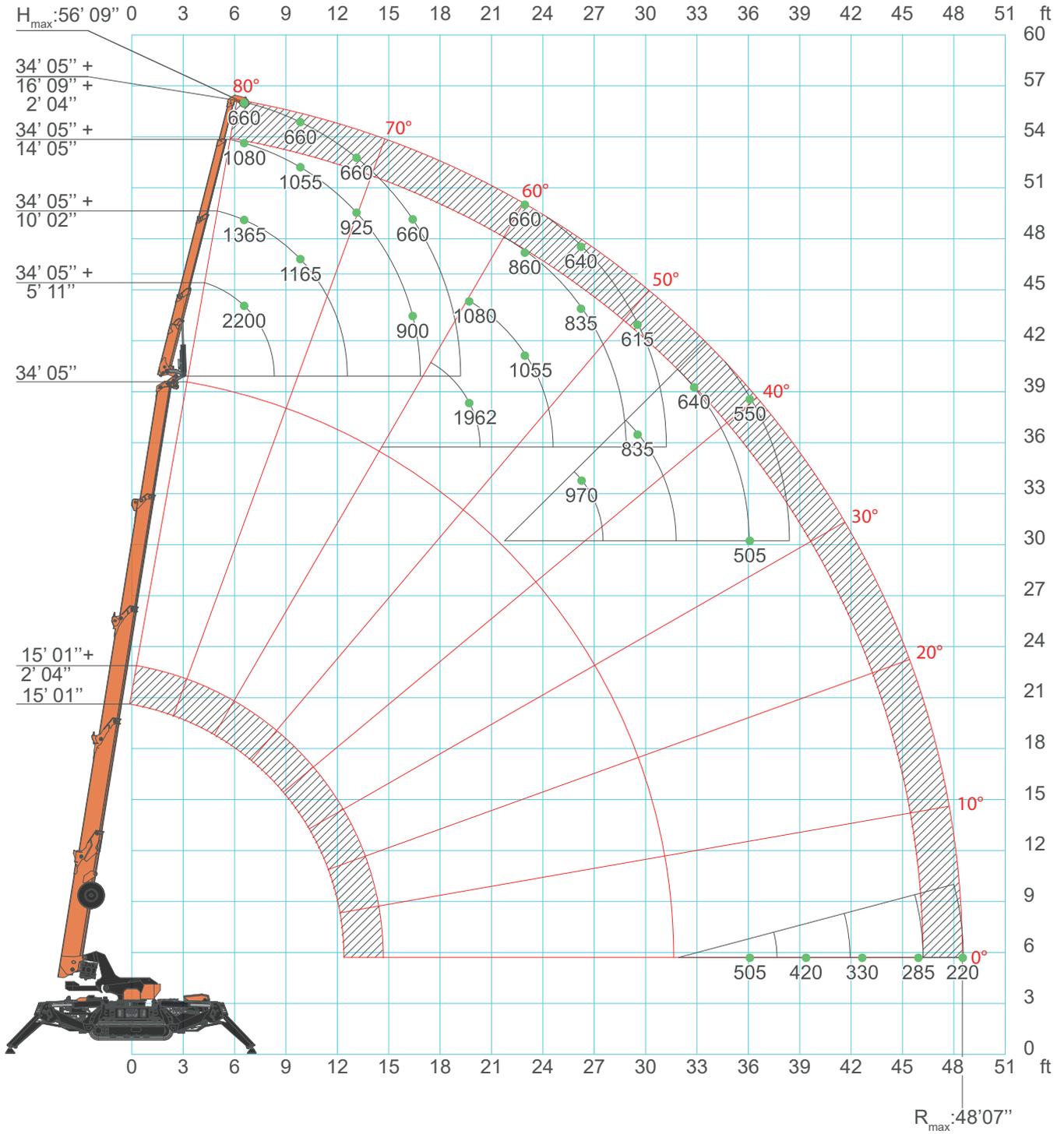
L →	CRANE PERFORMANCE: J1	
L →	8' 06"	9' 02"
3' 03"	882	882
6' 07"		242
↑R	[lb]	

LC532_V202_0521_BP_GANCIO_J1

SPX532 - JIB1000.2H1MX

with WINCH

J7



*: Possibility of limitation by LMI

*: With manual extension on maximum weight is limited to 300kg.

SPX532 - JIB1000.2H1MX

with WINCH



CRANE PERFORMANCE: J7				
L _j →	6' 03"	10' 02"	14' 05"	16' 09"
3' 03"	2205	1543	1102	1014
6' 07"	2205	1366	1080	882
9' 10"	2205	1168	1058	771
13' 01"	2205	1124	926	728
16' 05"	2205	1102	903	705
19' 08"	1962	1080	882	683
23' 00"	1477	1060	860	661
26' 03"	970	881	838	640
29' 06"	837	837	749	617
32' 10"	640	640	640	551
36' 01"	508	508	508	508
39' 04"		420	420	420
42' 08"			330	330
45' 11"			308	286
48' 07"				220
↑R	[lb]			

LC532_V202_0521_JIB1000_GANCIO_J7

SPX532 - JIB1000.2H1MX

with WINCH

		CRANE PERFORMANCE: J6			
L _j →	6' 03"	10' 02"	14' 05"	16' 09"	
3' 03"	2205	1543	1102	1014	
6' 07"	2205	1190	992	882	
9' 10"	2205	1102	948	772	
13' 01"	2205	1058	794	662	
16' 05"	1763	947	728	640	
19' 08"	1300	881	661	618	
23' 00"	926	838	640	595	
26' 03"	661	661	617	573	
29' 06"	440	440	440	440	
32' 10"	308	308	308	308	
36' 01"	242	242	242	242	
↑R	[lb]				

LC532_V202_0521_JIB1000_GANCIO_J6

		CRANE PERFORMANCE: J5			
L _j →	6' 03"	10' 02"	14' 05"	16' 09"	
3' 03"	2205	1168	596	485	
6' 07"	1763	926	552	463	
9' 10"	1543	881	530	440	
13' 01"	881	661	508	419	
16' 05"	618	560	485	397	
↑R	[lb]				

LC532_V202_0521_JIB1000_GANCIO_J5

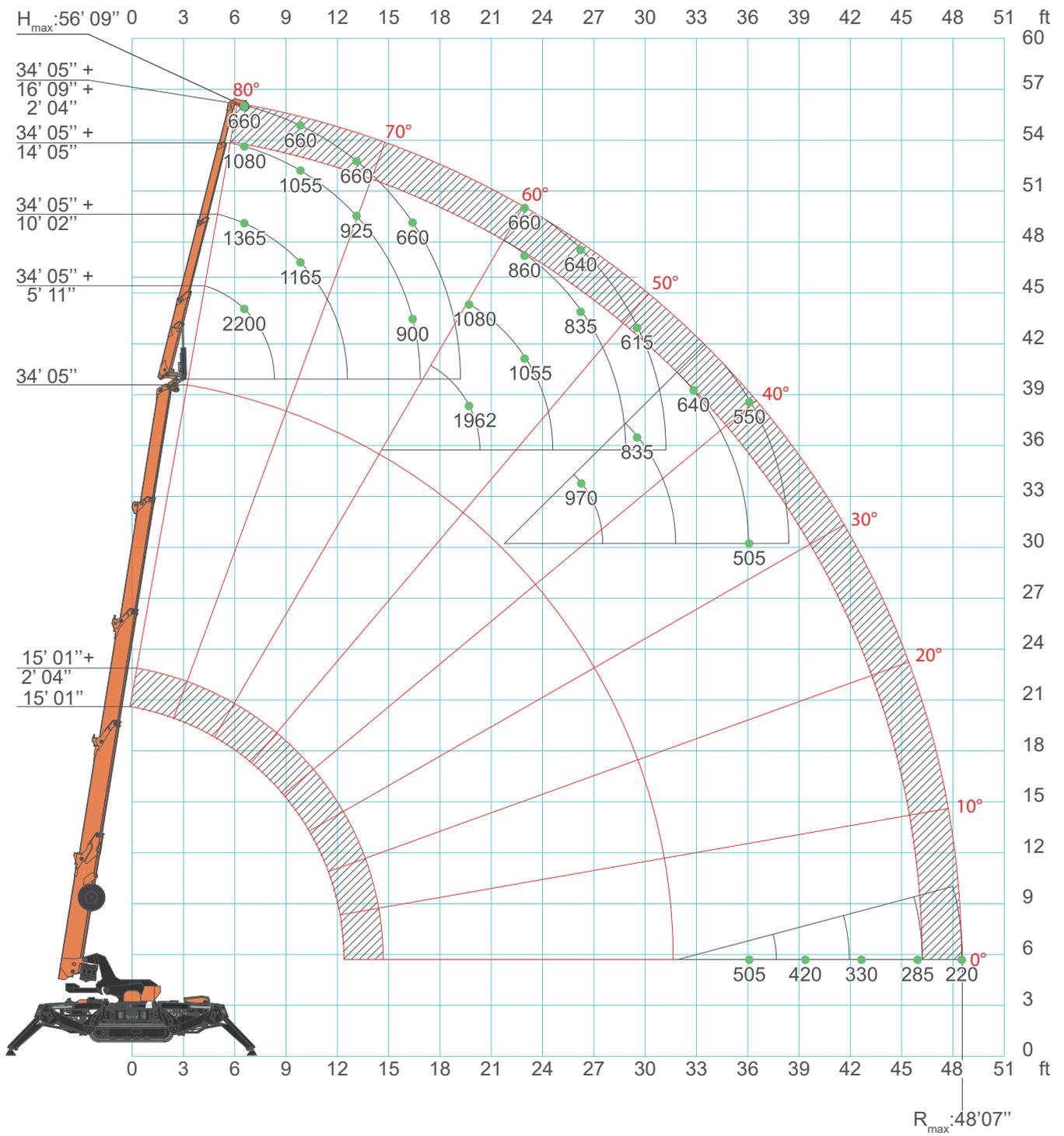
		CRANE PERFORMANCE: J1	
L _j →	6' 03"		
3' 03"	265		
6' 07"	220		
9' 10"	220		
13' 01"	110		
↑R	[lb]		

LC532_V202_0521_JIB1000_GANCIO_J1

SPX532 - JIB1000.2H1MX

with HOOK

J7

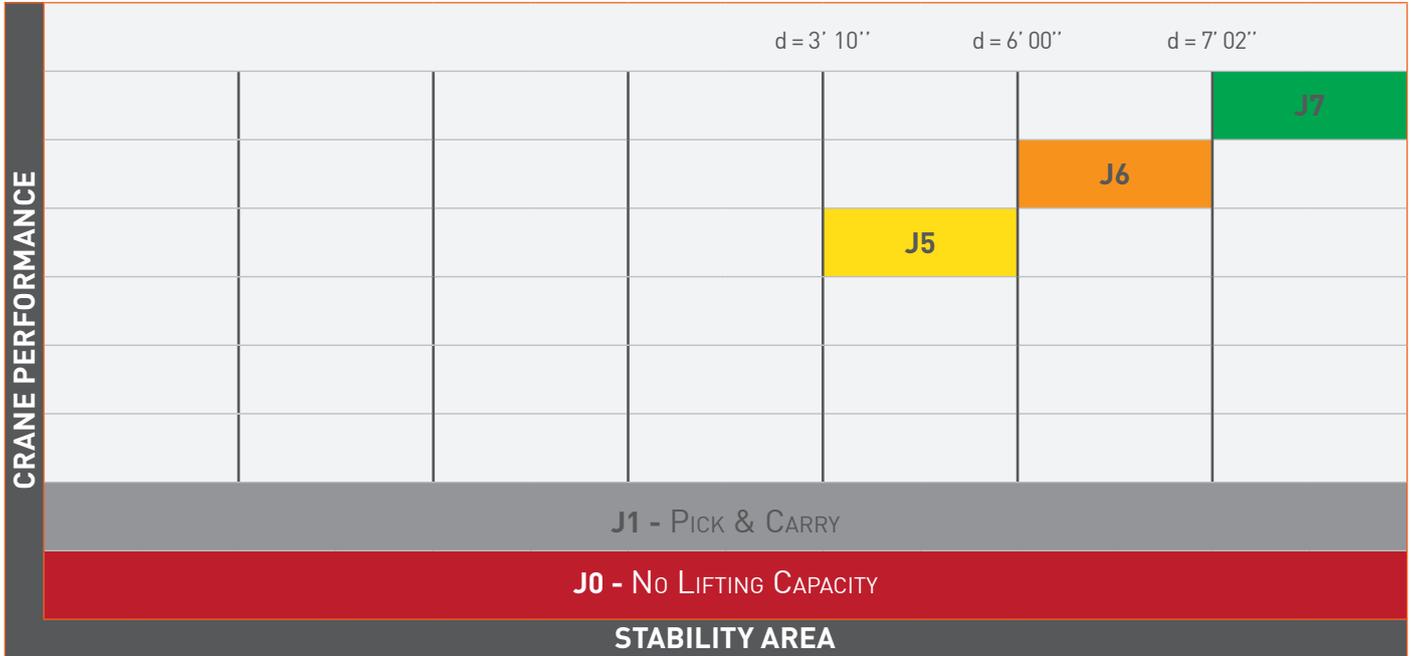


[in]

*: With manual extension on maximum weight is limited to 660 lb.

SPX532 - JIB1000.2H1MX

with HOOK



		CRANE PERFORMANCE: J7			
L _J →	6' 03"	10' 02"	14' 05"	16' 09"	
3' 03"	2205	1543	1102	1014	
6' 07"	2205	1366	1080	882	
9' 10"	2205	1168	1058	771	
13' 01"	2205	1124	926	728	
16' 05"	2205	1102	903	705	
19' 08"	1962	1080	882	683	
23' 00"	1477	1060	860	661	
26' 03"	970	881	838	640	
29' 06"	837	837	749	617	
32' 10"	640	640	640	551	
36' 01"	508	508	508	508	
39' 04"		420	420	420	
42' 08"			330	330	
45' 11"			308	286	
48' 07"				220	
↑R	[lb]				

LC532_V202_0521_JIB1000_GANCIO_J7

*: With manual extension on maximum weight is limited to 660 lb.

SPX532 - JIB1000.2H1MX

with HOOK

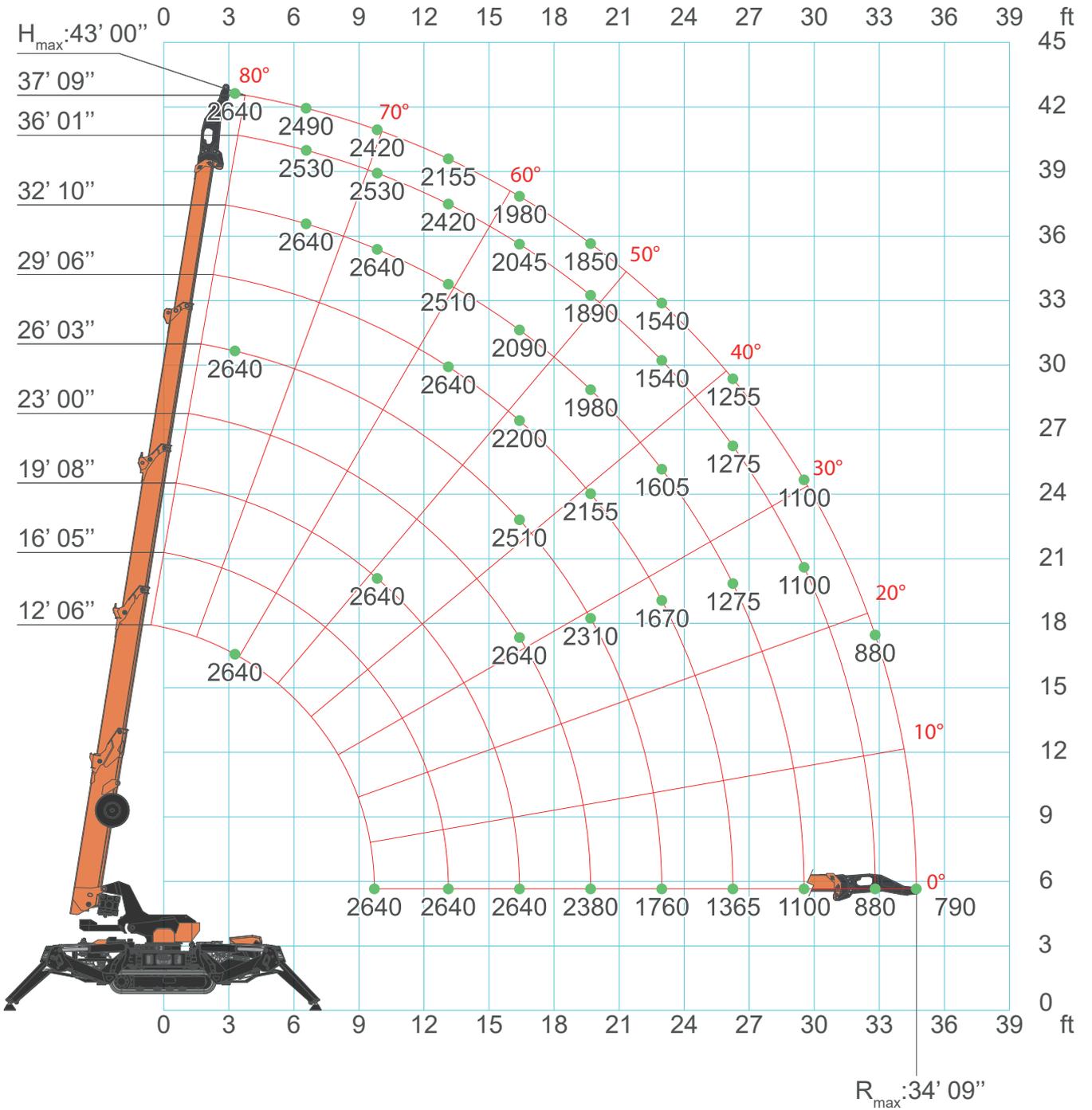
 $L_j \rightarrow$	CRANE PERFORMANCE: J6				
$L_j \rightarrow$	6' 03"	10' 02"	14' 05"	16' 09"	
3' 03"	2205	1543	1102	1014	
6' 07"	2205	1190	992	882	
9' 10"	2205	1102	948	772	
13' 01"	2205	1058	794	662	
16' 05"	1763	947	728	640	
19' 08"	1300	881	661	618	
23' 00"	926	838	640	595	
26' 03"	661	661	617	573	
29' 06"	440	440	440	440	
32' 10"	308	308	308	308	
36' 01"	242	242	242	242	
$\uparrow R$	[lb]				LC532_V202_0521_JIB1000_GANCIO_J6

 $L_j \rightarrow$	CRANE PERFORMANCE: J5				
$L_j \rightarrow$	6' 03"	10' 02"	14' 05"	16' 09"	
3' 03"	2205	1168	596	485	
6' 07"	1763	926	552	463	
9' 10"	1543	881	530	440	
13' 01"	881	661	508	419	
16' 05"	618	560	485	397	
$\uparrow R$	[lb]				LC532_V202_0521_JIB1000_GANCIO_J5

 $L_j \rightarrow$	CRANE PERFORMANCE: J1				
$L_j \rightarrow$	6' 03"				
3' 03"	265				
6' 07"	220				
9' 10"	220				
13' 01"	110				
$\uparrow R$	[lb]				LC532_V202_0521_JIB1000_GANCIO_J1

SPX532 - JIB1200GX

J7



SPX532 - JIB1200GX



CRANE PERFORMANCE: J7										
L →	8' 06"	8' 10"	12' 02"	15' 05"	18' 08"	22' 00"	25' 03"	28' 07"	31' 10"	33' 10"
L+L _J →	12' 02"	12' 06"	15' 09"	19' 00"	22' 04"	25' 07"	28' 10"	32' 02"	35' 05"	37' 05"
3' 03"	2755	2755	2755	2755	2755	2755	2755	2755	2755	2755
6' 07"	2755	2755	2755	2755	2755	2755	2755	2755	2535	2492
9' 10"	2755	2755	2755	2755	2755	2755	2755	2755	2535	2425
13' 01"			2755	2755	2755	2755	2755	2513	2425	2160
16' 05"				2755	2755	2513	2205	2094	2050	1984
19' 08"					2293	2205	2160	1984	1895	1851
23' 00"						1719	1675	1609	1543	1543
26' 03"							1344	1278	1278	1256
29' 06"								1080	1080	1080
32' 10"									882	882
34' 09"										772
↑R	[lb]									

LC532_V202_0521_JIB1200GX_GANCIO_J7

SPX532 - JIB1200GX

CRANE PERFORMANCE: J6										
L →	8' 06"	8' 10"	12' 02"	15' 05"	18' 08"	22' 00"	25' 03"	28' 07"	31' 10"	33' 10"
L+L _J →	12' 02"	12' 06"	15' 09"	19' 00"	22' 04'	25' 07"	28' 10"	32' 02"	35' 05"	37' 05"
3' 03"	2755	2755	2755	2755	2755	2755	2755	2755	2755	2755
6' 07"	2755	2755	2755	2755	2755	2755	2755	2755	2535	2491
9' 10"	2755	2755	2755	2755	2755	2755	2755	2755	2535	2205
13' 01"			2755	2755	2755	2755	2755	2513	2425	2160
16' 05"				2380	2204	2116	2094	2050	2028	1985
19' 08"					1720	1653	1565	1500	1366	1322
23' 00"						1278	1234	1190	1102	1058
26' 03"							970	947	925	882
29' 06"								771	771	705
32' 10"									640	618
34' 09"										552
↑R	[lb]									

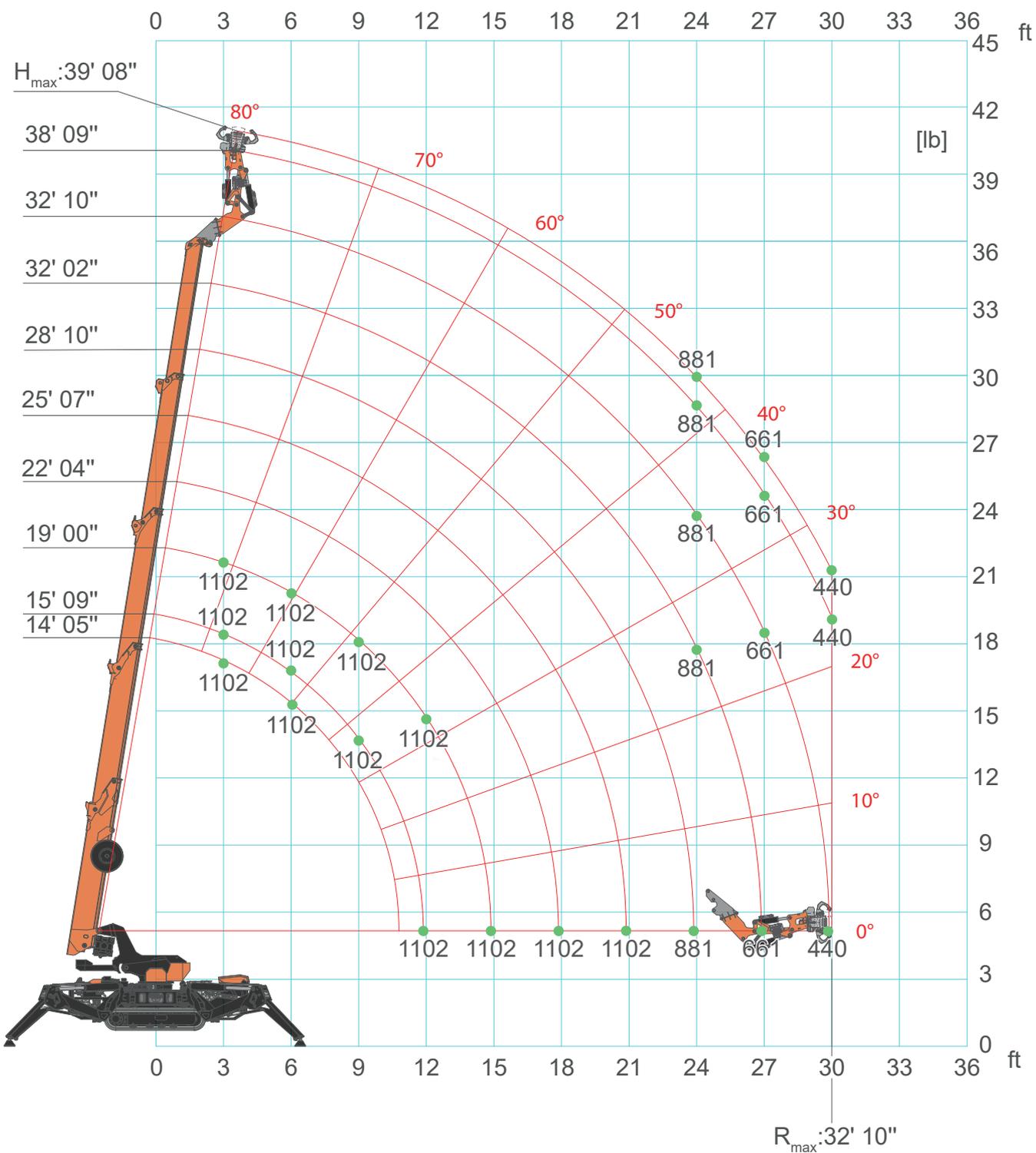
LC532_V202_0521_JIB1200GX_GANCIO_J6

CRANE PERFORMANCE: J5				
L →	8' 06"	8' 10"	12' 02"	15' 05"
L+L _J →	12' 02"	12' 06"	15' 09"	19' 00"
3' 03"	2470	2205	1543	882
6' 07"	2448	1322	1102	793
9' 10"	1190	1190	882	573
13' 01"			617	485
16' 05"				330
↑R	[lb]			

LC532_V202_0521_JIB1200GX_GANCIO_J5

SPX532 - JIB1200GX

J7



[in]

SPX532 - JIB500GR



CRANE PERFORMANCE: J7										
[ft] L →	8' 06"	9' 10"	13' 01"	16' 05"	19' 08"	23' 00"	26' 03"	29' 06"	32' 10"	33' 10"
L+L _J →	14' 05"	15' 09"	18' 08"	22' 00"	25' 03"	28' 07"	31' 10"	35' 00"	38' 09"	39' 08"
3' 03"	1212	1212	1212	1212	1212	1212	1212	1212	1212	1212
6' 07"	1212	1212	1212	1212	1212	1212	1212	1212	1212	1212
9' 10"	1212	1212	1212	1212	1212	1212	1212	1212	1212	1212
13' 01"	1212	1212	1212	1212	1212	1212	1212	1212	1212	1212
16' 05"			1212	1212	1212	1212	1212	1212	1212	1212
19' 08"				1212	1212	1212	1212	1212	1212	1212
23' 00"					1212	1212	1212	1212	1212	1212
26' 03"						882	882	860	860	860
29' 06"							640	618	618	618
32' 10"								440	440	440
↑R [ft]	[lb]									

LC532_V202_0521_JIB1200GX_GANCIO_J7

SPX532 - JIB500GR

CRANE PERFORMANCE: J6										
[ft] L →	8' 06"	9' 10"	13' 01"	16' 05"	19' 08"	23' 00"	26' 03"	29' 06"	32' 10"	33' 10"
L+L _J →	14' 05"	15' 09"	18' 08"	22' 00"	25' 03"	28' 07"	31' 10"	35' 00"	38' 09"	39' 08"
3' 03"	1212	1212	1212	1212	1212	1212	1212	1212	1212	1212
13' 01"	1212	1212	1212	1212	1212	1212	1212	1212	1212	1212
16' 05"			1212	1212	1212	1212	1212	1212	1212	1212
19' 08"				1146	1124	1080	1014	970	947	1102
23' 00"					772	750	728	683	683	683
26' 03"						508	485	462	462	462
↑R [ft]	[lb]									

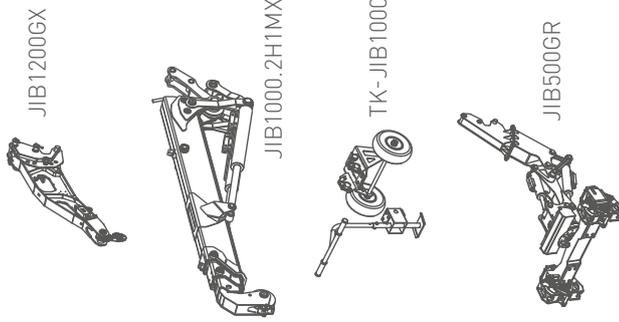
LC532_V202_0521_JIB1200GX_GANCIO_J6

CRANE PERFORMANCE: J5			
[ft] L →	8' 06"	9' 10"	13' 01"
L+L _J →	12' 02"	13' 05"	16' 09"
1	1212	1212	1212
2	1212	1212	1212
3	1212	882	882
4		662	662
5			440
↑R [ft]	[lb]		

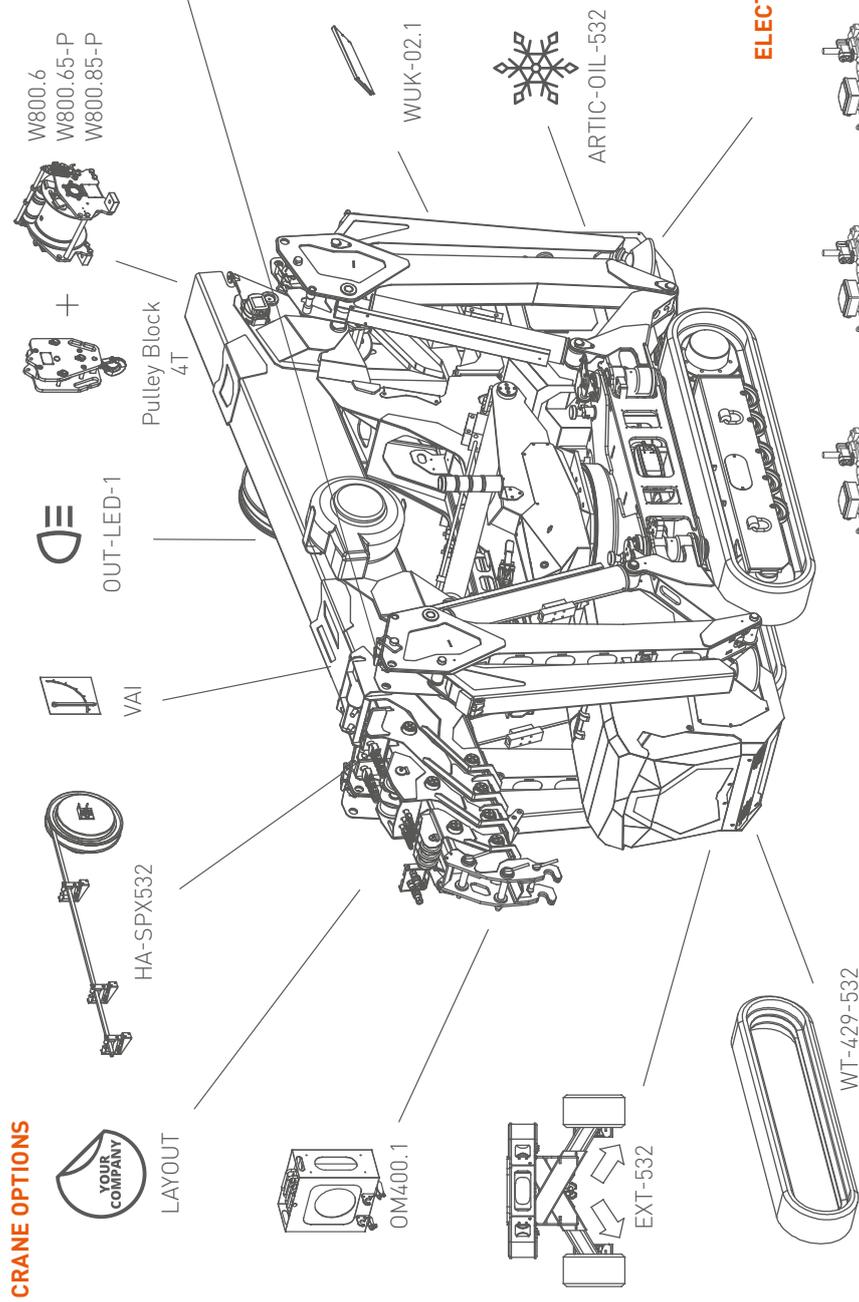
LC532_V202_0521_JIB1200GX_GANCIO_J5

ACCESSORIES SPX532CDH

ATTACHMENTS & TOOLS



ELECTRIC POWER PACK



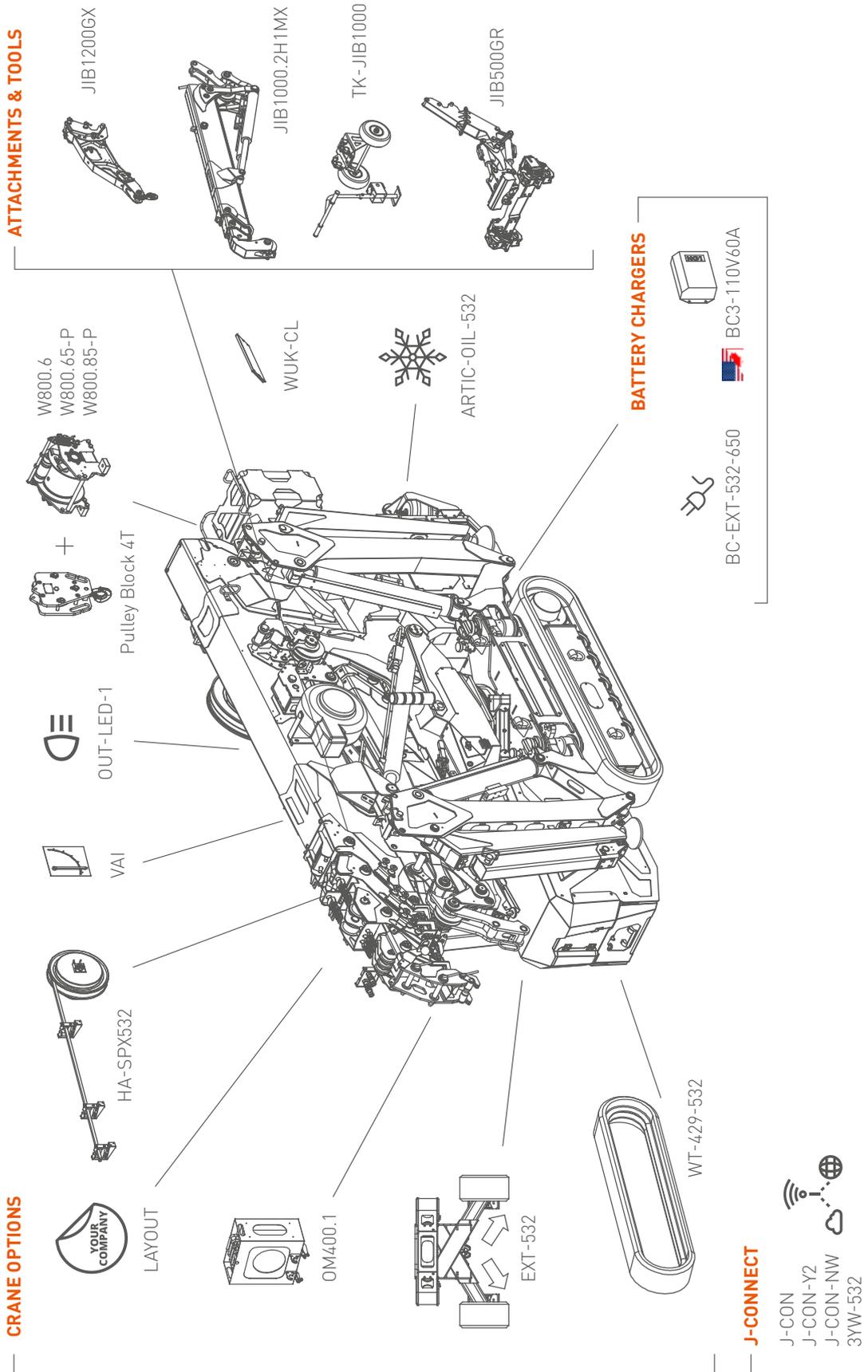
CRANE OPTIONS

J-CONNECT

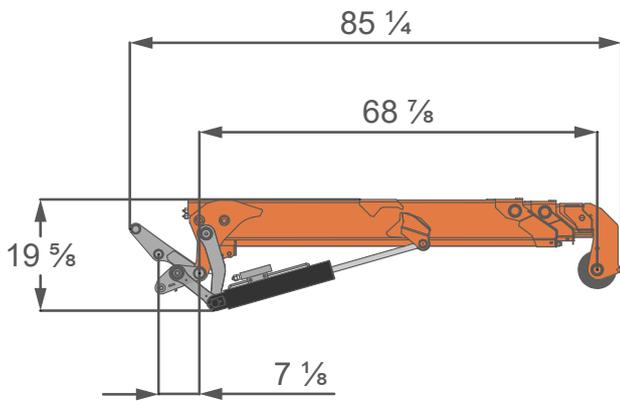
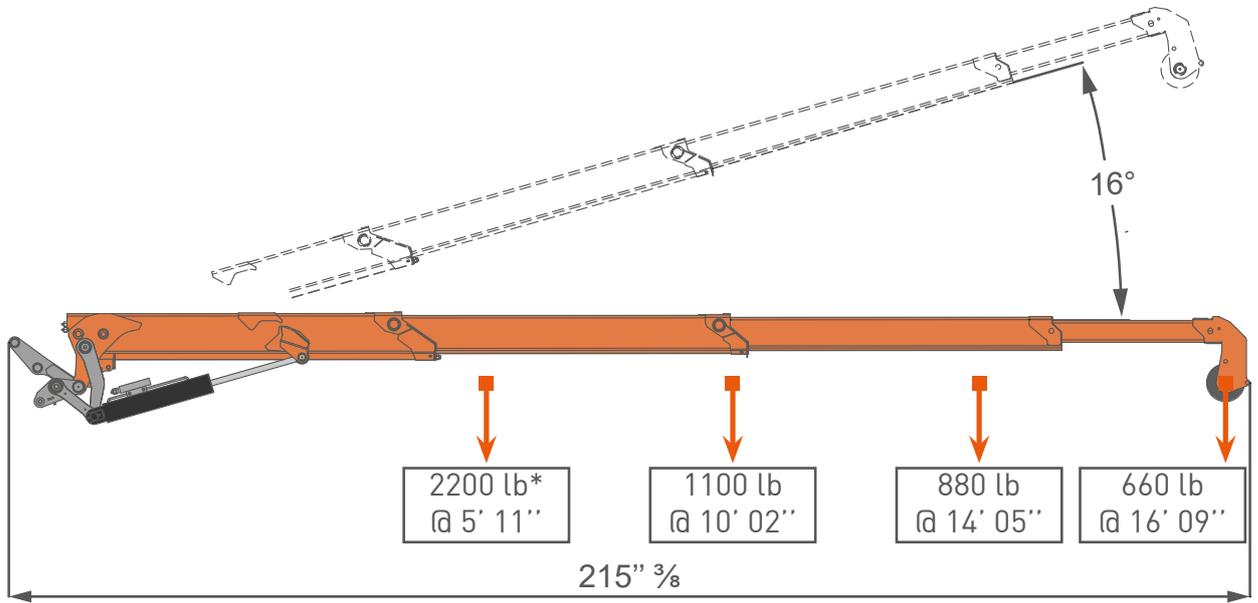


ACCESSORIES

SPX532CL/CL2



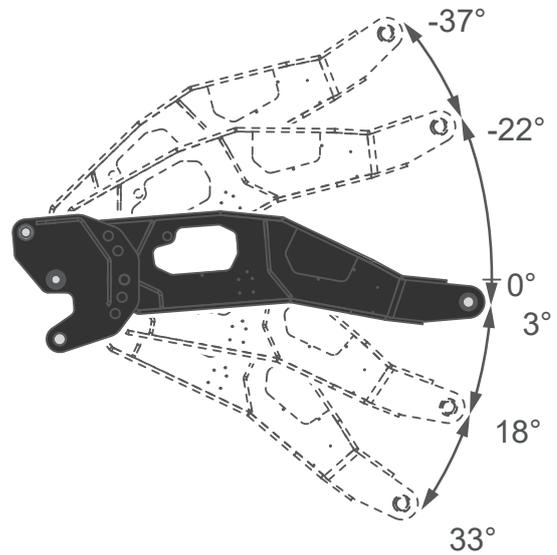
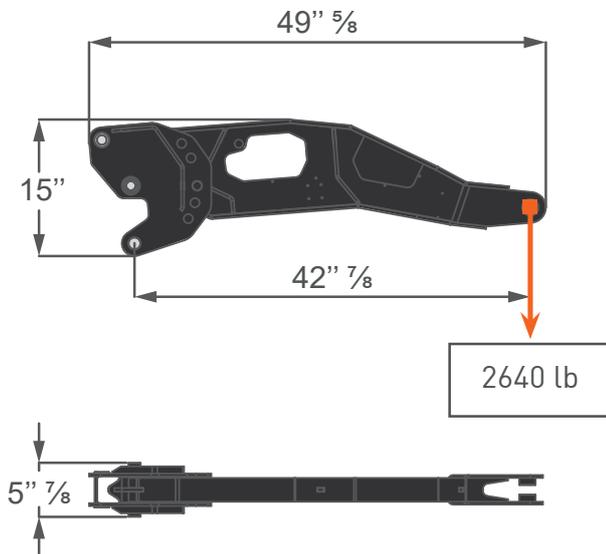
ACCESSORIES FEATURES JIB1000.2H1MX



*: Maximum capacity using hook, with winch this is limited to single fall winch capacity (1763 lb).

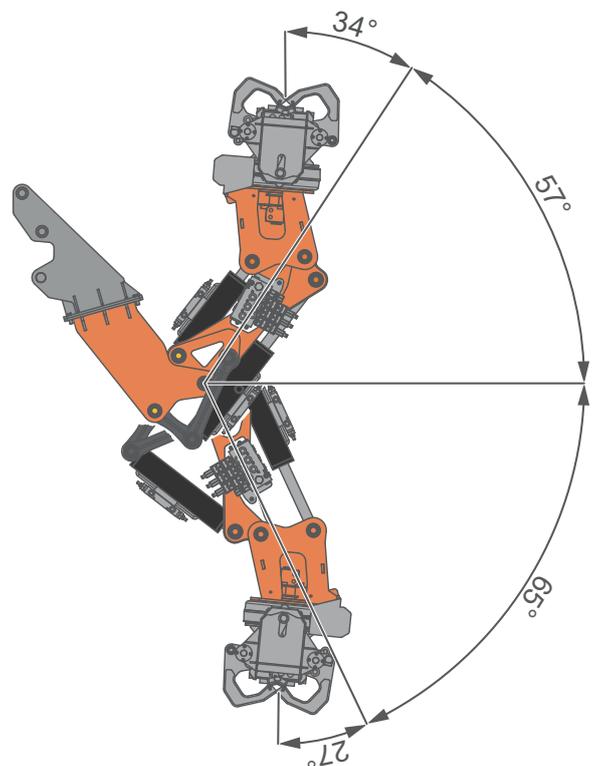
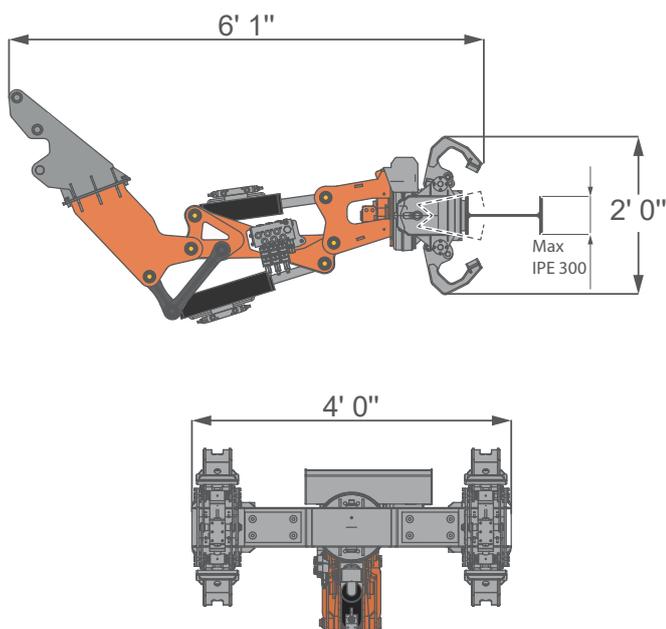
ACCESSORIES FEATURES

JIB1200GX



ACCESSORIES FEATURES

JIB500GR



SYMBOLS

	Weight		Engine		Boom Angle		Minipicker
	Counterweight		Diesel Fuel		Boom Length		Back Wheel Loading Point
	Crane		Petrol Fuel		Boom Radius		Front Wheel Loading Point
	Dimensions L x W x H		Tank		Jib on Board		Working Radius
	Stabilization Area		Power kW		Without Jib on Board		Stabilizing Bar
	Travel Speed		Battery		Jib Hook Radius		Standard EN
	Gradeability		Lithium Battery		Jib Length and Angle		Factory max. load
	Outrigger Load MAX		Powerpack AUX		Jib Length		Building site max. load
	Track Loading		Main Winch		Jib Radius		Maximum inclination of the machinery
	Outriggers Setup		Hookblock		Manipulator Length		Hydraulic oil
	Ext Tracks Width w		Slewing		Manipulator Radius		Winter Warm-up Kit
	Chart on Tracks		Slewing Locked		Number of vacuum pads		Horizontal Boom Angle
	Slope		Outriggers mats		Grabber		White Pads for Steel Tracks

REMARKS REFERRING TO LOAD CHART

- The load charts are calculated according to EN 13000.
- For the calculation of the load charts at least a wind speed of 9m/s (20.5 mph) and regarding the load a sail area of 10.8² per ton load and a wind resistance coefficient of 1.2 on the load have been taken into account. For lifting of loads with large sail areas and/or high wind resistance coefficients the maximum wind speed as stated in the load charts has to be reduced.
- Lifting capacities are given in pounds.
- The weight of the hook blocks and hooks is part of the load and therefore it must be deducted from the lifting capacities.
- Working radii are measured from the slewing centre.
- The lifting capacities given for the telescopic boom apply if the folding jib is removed.
- Subject to modification of lifting capacities.

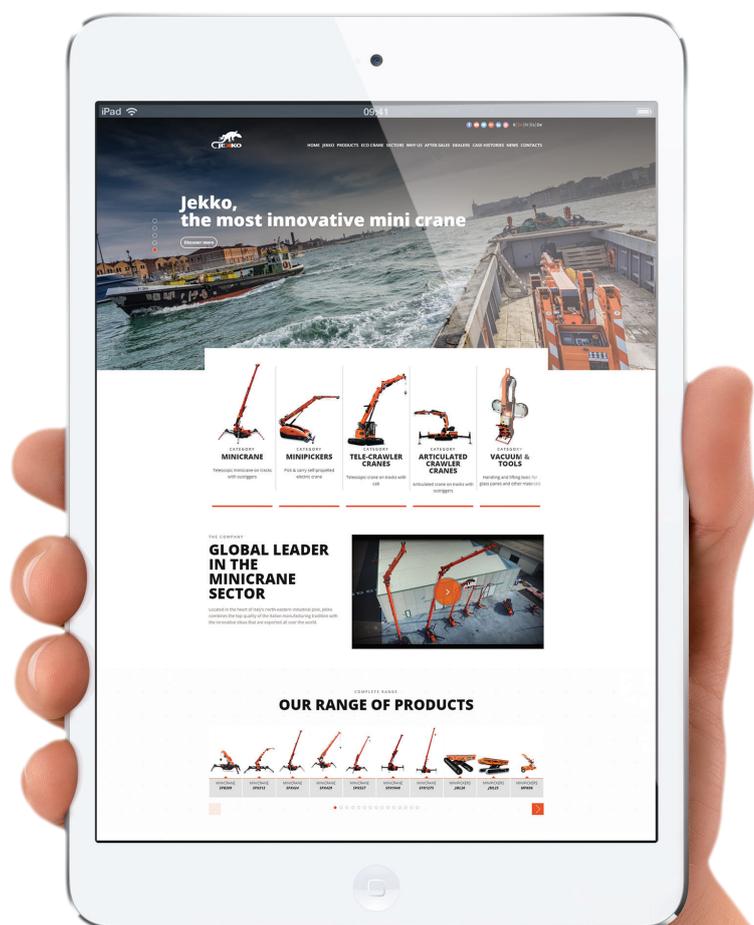
YOUR JEKKO DEALER

EN All specifications and features herein described can be changed without prior advice. All indicated data are indicative only and are not binding as crane performs differently depending on its use. **IT** Tutte le caratteristiche e le specifiche descritte possono essere soggette a variazioni senza preavviso. Tutti i dati riportati sono forniti a puro titolo informativo e non sono impegnativi dal momento che le prestazioni della macchina variano in funzione dell'utilizzo. **DE** Unangekündigte Änderungen sämtlicher Eigenschaften und Daten sind möglich. Alle Angaben sind Richtwerte und nicht verbindlich da die Leistungen der Vorrichtung von deren Einsatz abhängen. **ES** Todas las características y las especificaciones aquí indicadas pueden ser sujetas a variaciones sin aviso. Se dan todos los datos aquí indicados como simples informaciones. No se consideran como vinculantes, dado que las prestaciones del maquinario pueden variar. **FR** Toutes les caractéristiques et le spécifications descriptives peut être sujet à variation sans préavis. Tout les données rapportés sont fournis à titre informatif et ne sont pas engager au moment que la prestation de la machine change en fonction de l'emploi.



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06.03.2024 | Rev.11

SERIAL NUMBER:

