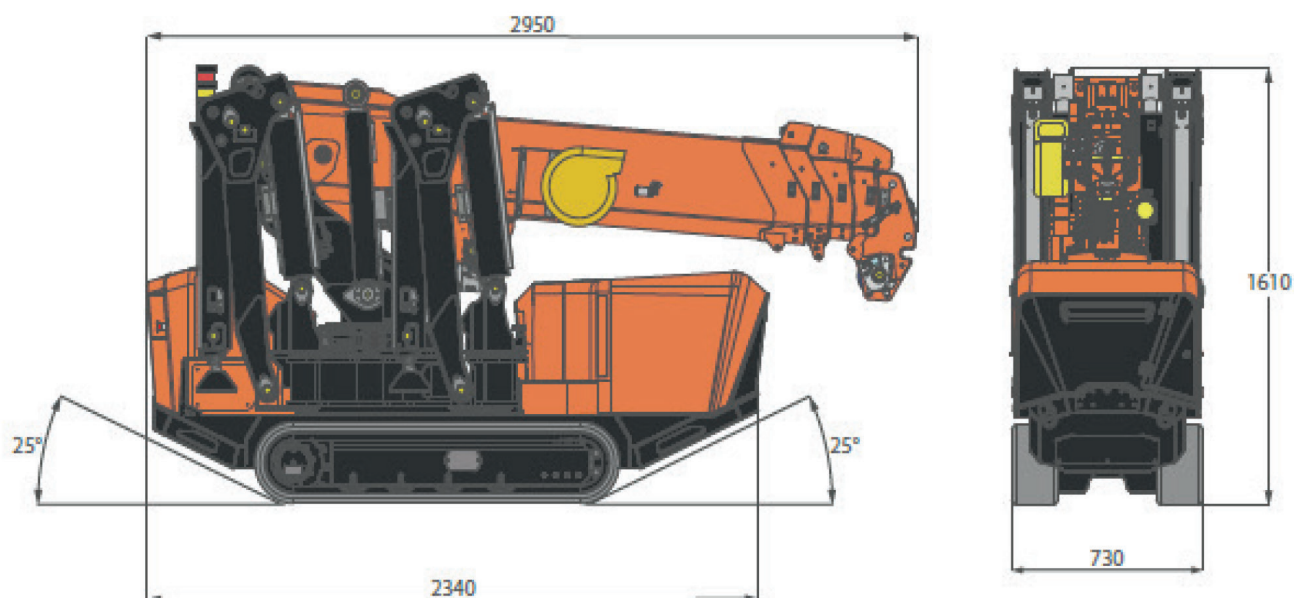


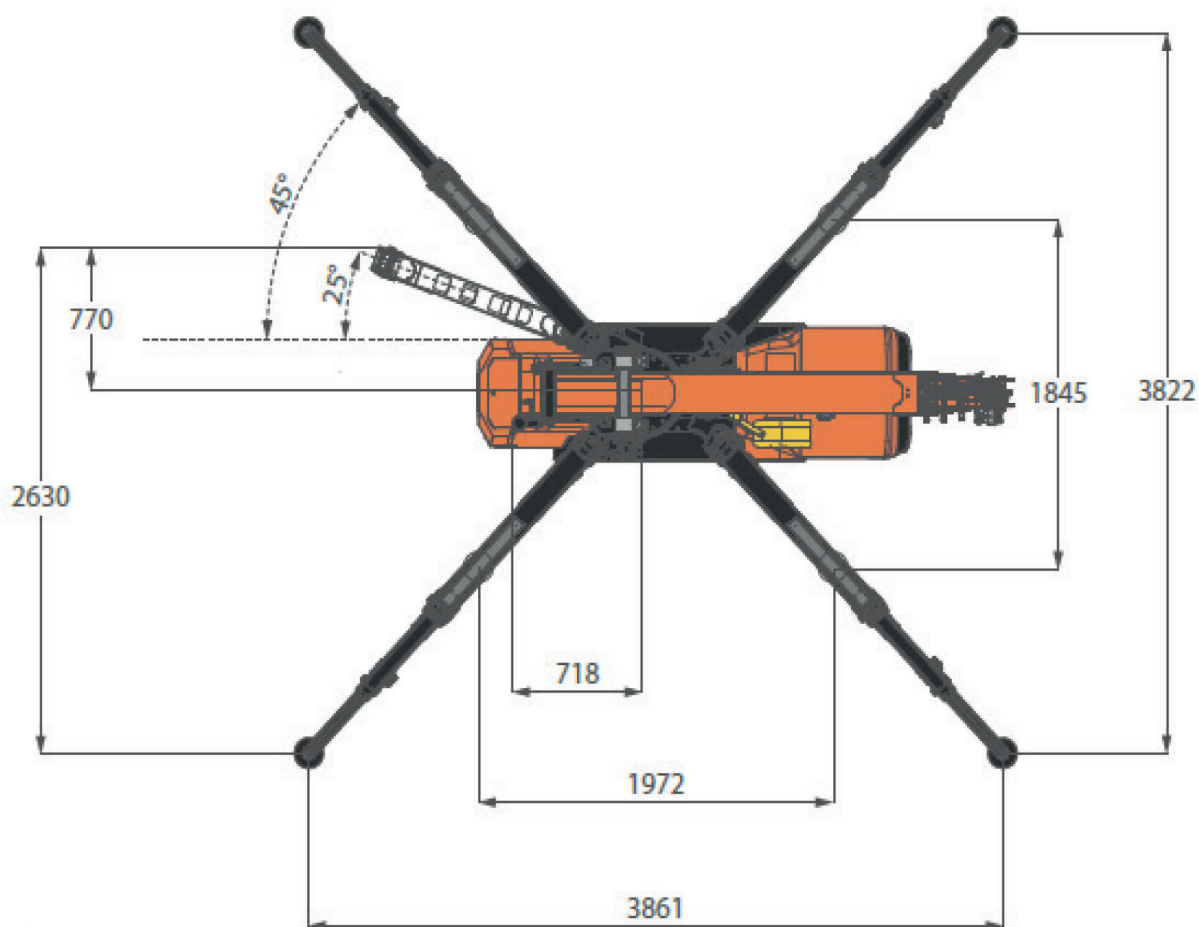
Jekko SPX 328



OVERALL DIMENSIONS



STABILITY DIMENSIONS



[mm]

	NAME		DESCRIPTION	U.M.	VALUE	
CRANE INFO		OVERALL DIMENSIONS	Height	mm	1.610	
			Length		2.950	
			Width		730	
		BOOM	Length	m	2,5-8,5	
			Speed	s	25	
		SLEWING	Angle	°	360°	
			Speed	rpm	1,2	
		LIFTING	Working Angle	°	-4,5°/77°	
			Speed	s	25±	
		Max Capacity			kg	2.800
		Max Outirgger Bearing Load			kg	2.100†
		Track load			kg/cm²	0,62
		Travel Speed	Slow		km/h	1,2
			Fast			2,6
			Kickdown			2,9
		Gradeability			°	12°[20%]
		Working Temperature			°C	-20°/+40°
	Sound Emissions			db	101	
	Max Wind Load					
	Lifting Class (UNI 4301-1)			A3		

WEIGHTS		CRANE	Total	kg	2.300†
	HOOKBLOCK		Single Fall	kg	27
			Four Fall	kg	32

ACCESSORIES		JIB	JIB1000.GX	kg	15
			JIB500.1EX	kg	150
			JIB600.1MX	kg	85
			Manual Extension	kg	14
			Pulley Head	kg	8
		OUTRIGGERS MATS	OM400	kg	17

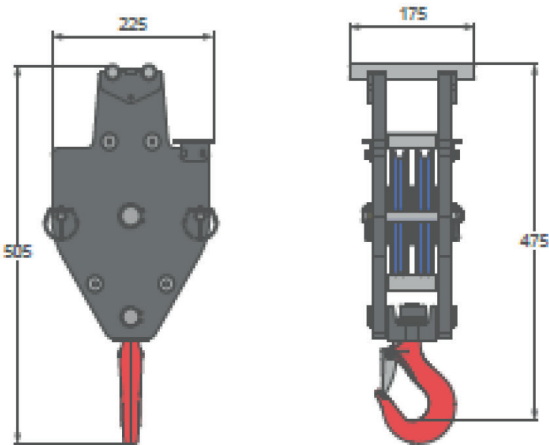
ENGINE		ELECTRIC ENGINE CL	Voltage	V	48
			Power	kW	7

HYDRAULIC SYSTEM		Working Pressure		bar	210
		Tank Capacity		L	30
		OIL	Type	Synthetic	ISO 6743-4:HFDU
				Biodegradable	ISO VG46,48
			Viscosity Grade	VG	46
		MAIN PUMP CL	Displacement	cm³/rev	15
			Max Oil Flow	L/min	25

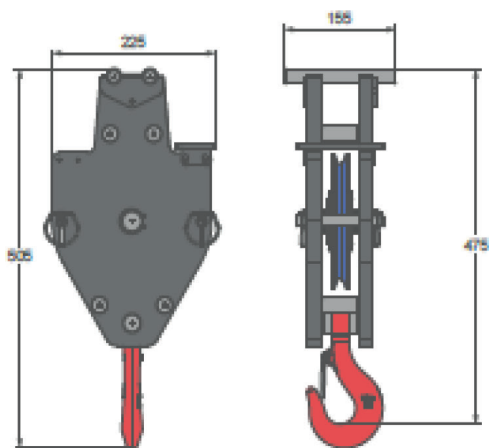
WINCH PERFORMANCE

GEAR WINCH	Layer		Max pull line	Standard rope speed
			kg	m/min
	1		1.000*	38
	2		920*	42
	3		850*	45
	4		790*	49
ROPE	5		730*	53
	Wire rope	Max load	Ø	Total length
		kg	mm	m
	19x7 right lang lay Non rotating	2.086	7	62

HOOKBLOCK

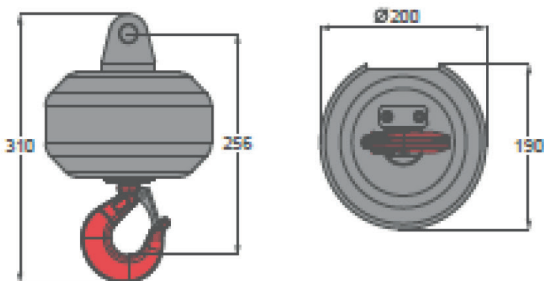


MODEL	2.8 T-D7		Weight (kg)	
			32	
	Block type	Load (kg)	N° of	
			Sheaves	Lines
	Double pulley block	2.800	2	4



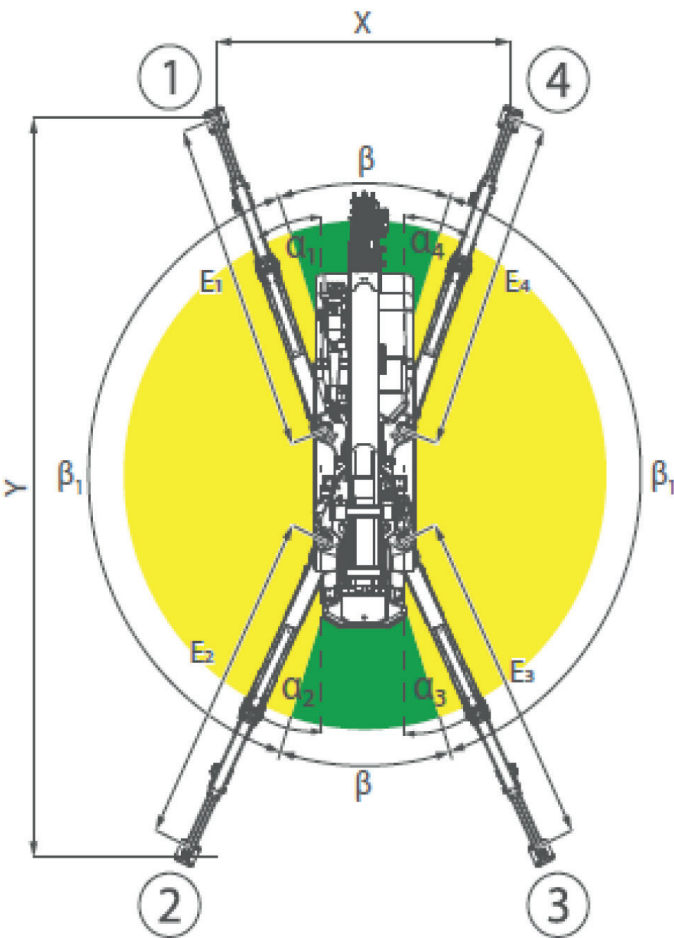
MODEL	1.4 T-D7		Weight (kg)	
			24	
	Block type	Load (kg)	N° of	
			Sheaves	Lines
	Single pulley block	1.400	1	2

OVERHAUL BALL

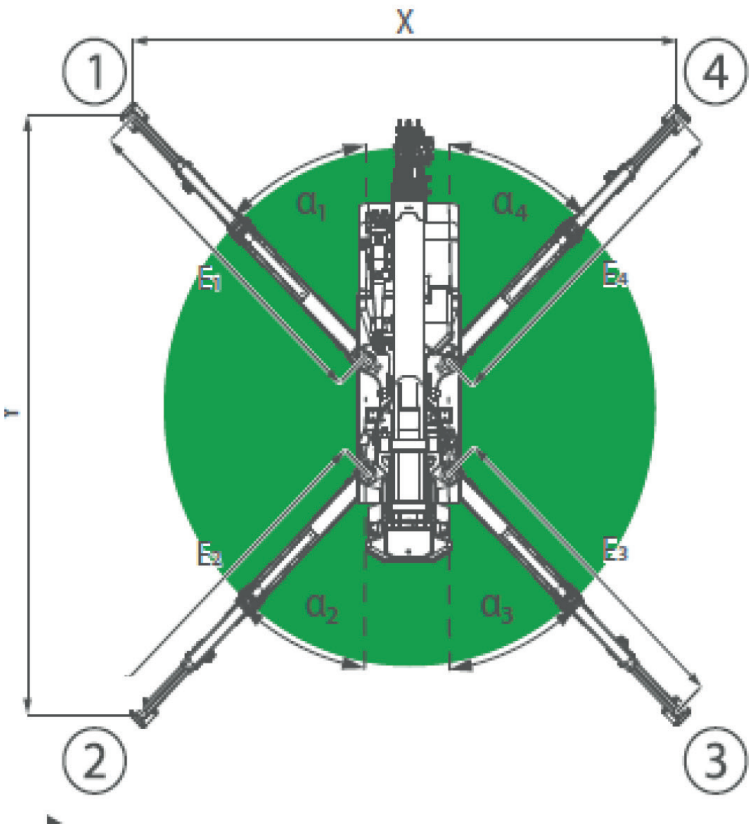


MODEL	Overhaul Ball		Weight (kg)	
			27	
	Block type	Load (kg)	N° of	
			Sheaves	Lines
	Single fall block	1.000*	-	1

CRANE PERFORMANCE

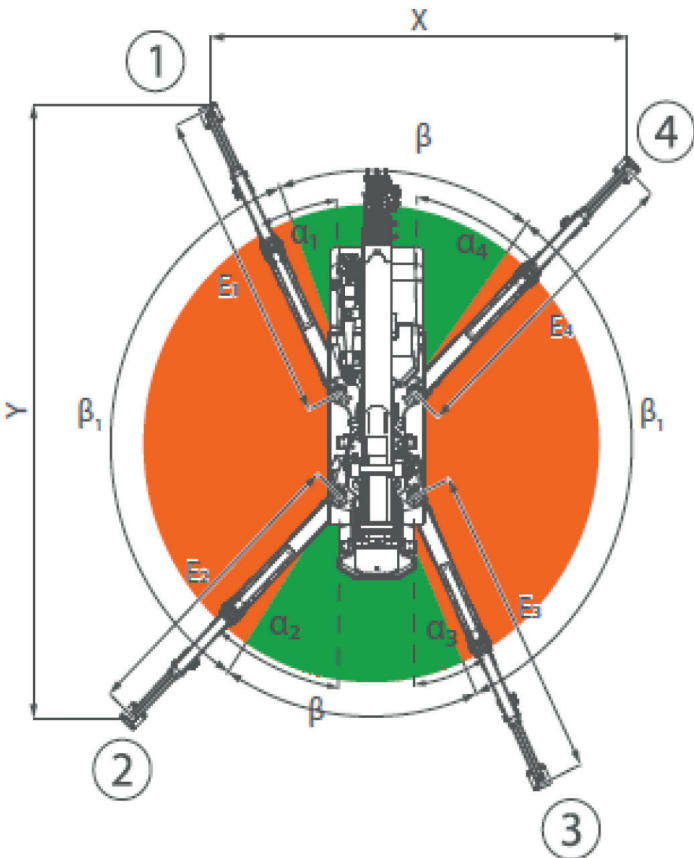


FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom
	X	2,5 m
OUTRIGGERS ANGLES	Y	4,9 m
	α_1	25°
	α_2	25°
	α_3	25°
	α_4	25°
OUTRIGGERS EXTENSIONS	E_1	2,3 m
	E_2	2,3 m
	E_3	2,3 m
	E_4	2,3 m
	β	36°
	β_1	144°

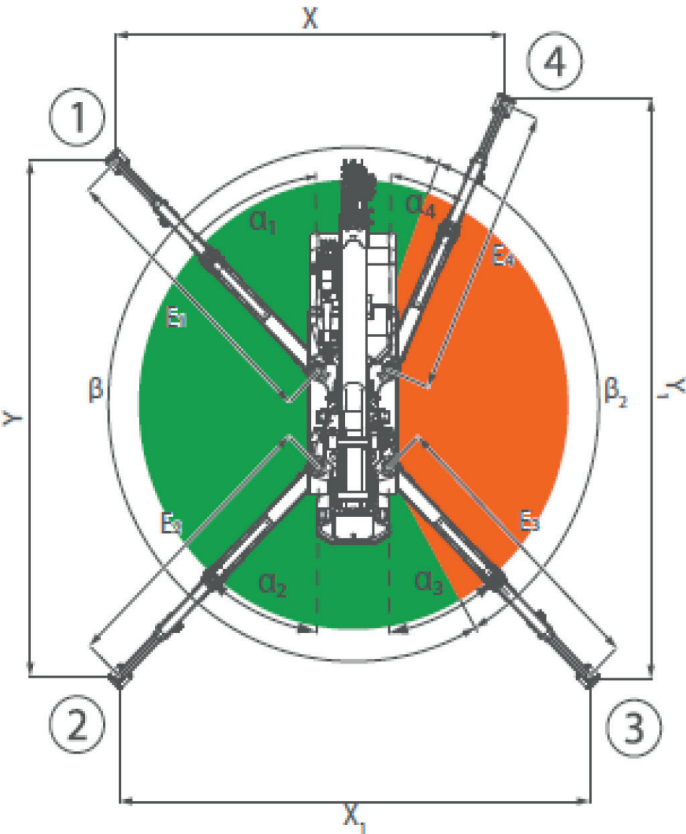


FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom
	X	3,8 m
OUTRIGGERS ANGLES	Y	4,0 m
	α_1	45°
	α_2	45°
	α_3	45°
	α_4	45°
OUTRIGGERS EXTENSIONS	E_1	2,3 m
	E_2	2,3 m
	E_3	2,3 m
	E_4	2,3 m

CRANE PERFORMANCE

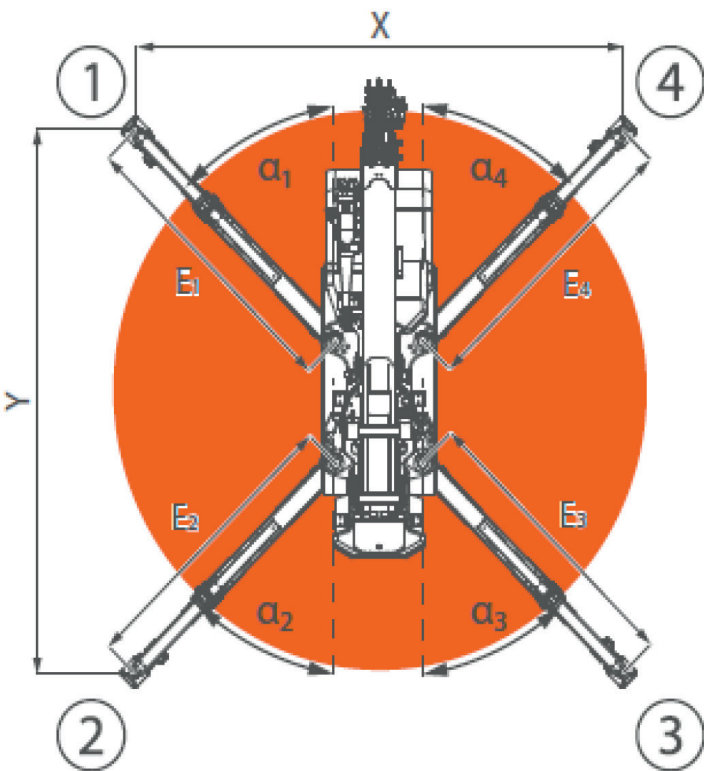


FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom
	X	3,2 m
OUTRIGGERS ANGLES	Y	4,5 m
	α_1	25°
	α_2	45°
	α_3	25°
	α_4	45°
OUTRIGGERS EXTENSIONS	E_1	2,3 m
	E_2	2,3 m
	E_3	2,3 m
	E_4	2,3 m
	B	57°
	B ₁	123°

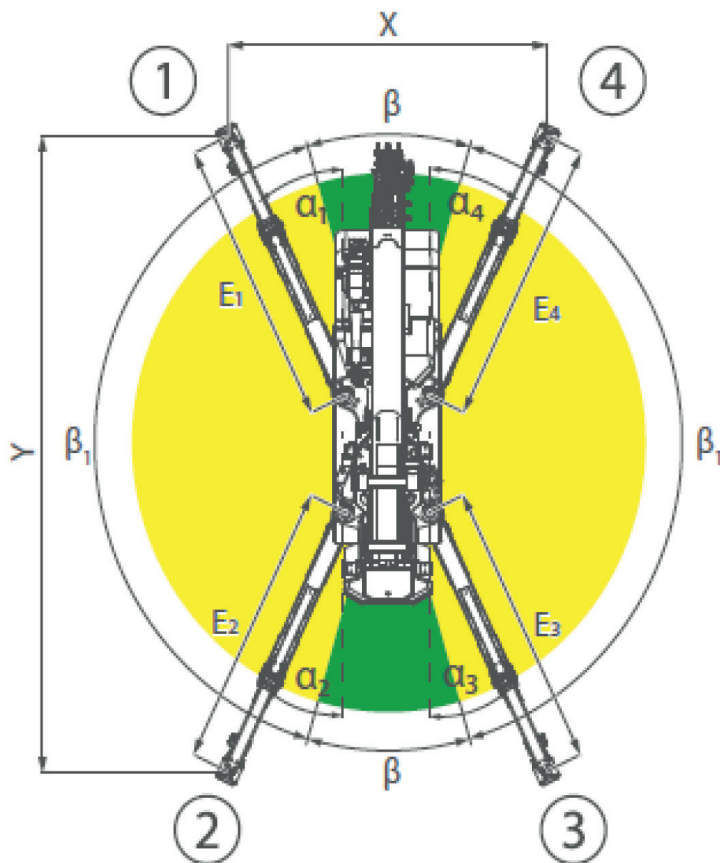


FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom
	X	3,1 m
OUTRIGGERS ANGLES	X ₁	3,8 m
	Y	4,0 m
	Y ₁	4,5 m
	α_1	45°
OUTRIGGERS EXTENSIONS	α_2	45°
	α_3	45°
	α_4	25°
	E_1	2,3 m
OUTRIGGERS EXTENSIONS	E_2	2,3 m
	E_3	2,3 m
	E_4	2,3 m
	B	237°
	B ₁	123°

CRANE PERFORMANCE

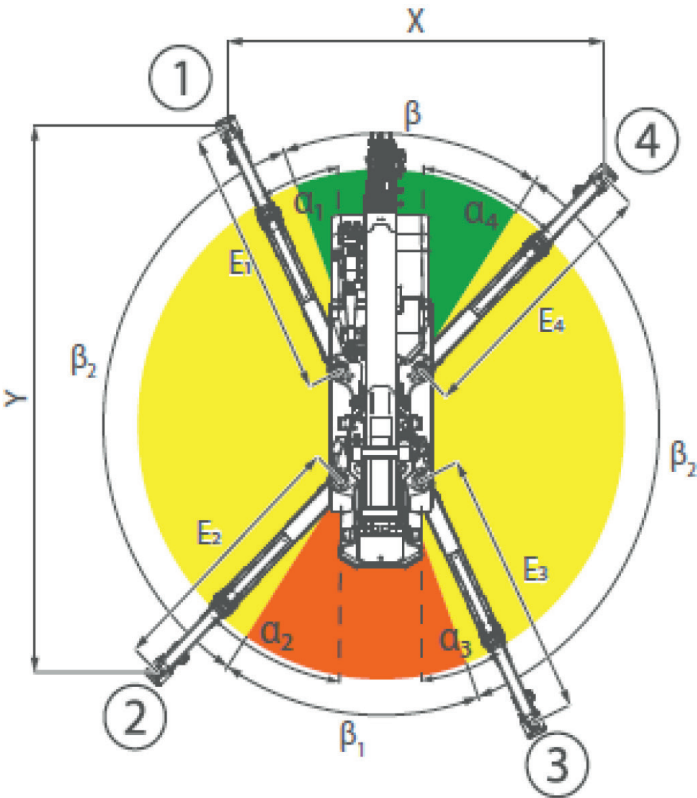


FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom
	X	3,2 m
OUTRIGGERS ANGLES	Y	3,4 m
	α_1	45°
	α_2	45°
	α_3	45°
	α_4	45°
OUTRIGGERS EXTENSIONS	E ₁	1,8 m
	E ₂	1,8 m
	E ₃	1,8 m
	E ₄	1,8 m

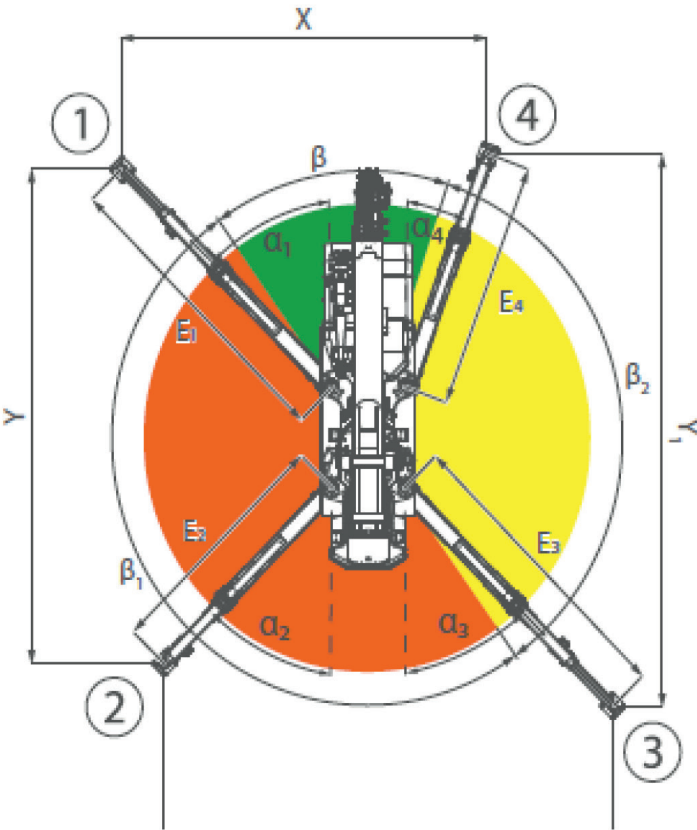


FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom
	X	2,1 m
OUTRIGGERS ANGLES	Y	4,1 m
	α_1	25°
	α_2	25°
	α_3	25°
	α_4	25°
OUTRIGGERS EXTENSIONS	E ₁	1,8 m
	E ₂	1,8 m
	E ₃	1,8 m
	E ₄	1,8 m
	β	38°
	β_1	143°

CRANE PERFORMANCE

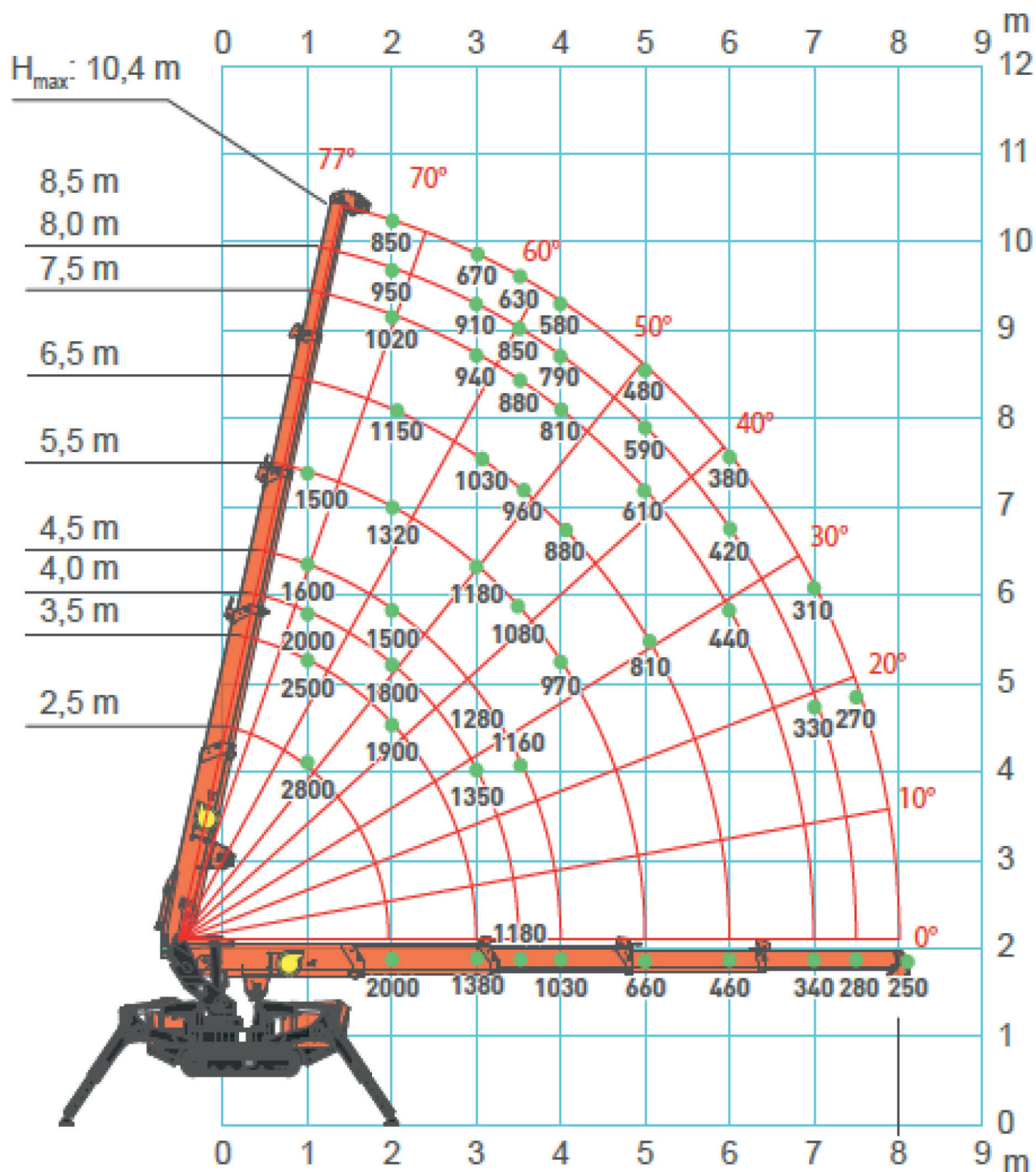


FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom
	X	2,7 m
OUTRIGGERS ANGLES	Y	3,7 m
	α_1	25°
	α_2	45°
	α_3	25°
	α_4	45°
OUTRIGGERS EXTENSIONS	E ₁	1,8 m
	E ₂	1,8 m
	E ₃	1,8 m
	E ₄	1,8 m
	B	51°
	B ₁	57°
	B ₂	126°

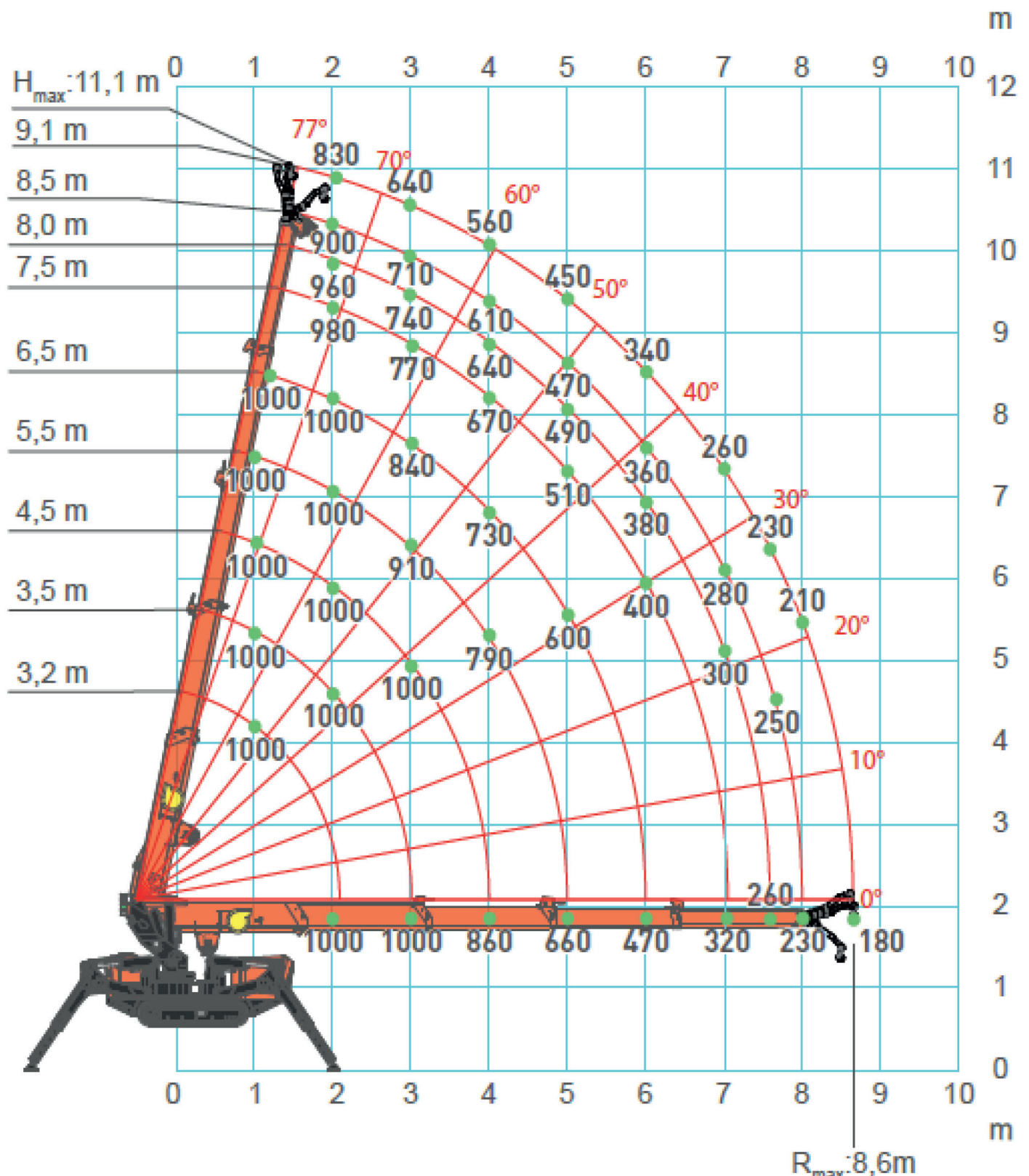


FULL SYMMETRIC STABILITY		
FOOTPRINT DIMENSIONS		Main Boom
	X	3,0 m
OUTRIGGERS ANGLES	X ₁	3,5 m
	Y	3,7 m
	Y ₁	4,0 m
	α_1	45°
OUTRIGGERS EXTENSIONS	α_2	45°
	α_3	45°
	α_4	25°
	E ₁	2,3 m
	E ₂	1,8 m
	E ₃	2,3 m
	E ₄	1,8 m
	B	53°
	B ₁	181°

SPX328CL - MAIN BOOM

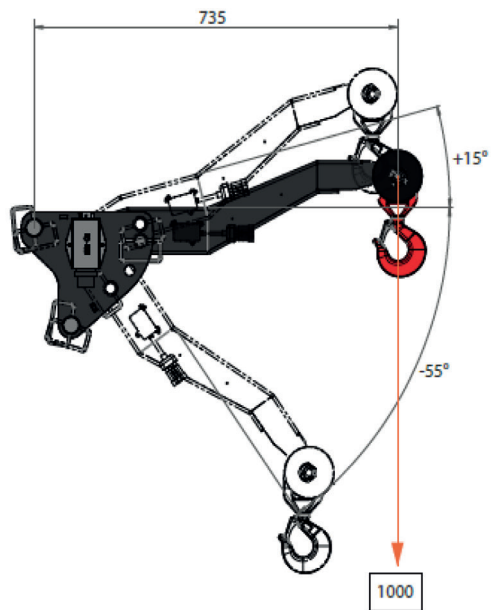


SPX328CL - JIB1000.GX



ACCESSORIES FEATURES

JIB1000.GX



	JIB	JIB1000.GX	kg	18
---	-----	------------	----	----



NO EXTENSION



90° EXTENSION



45° EXTENSION



45° EXTENSION WITH OUTRIGGER
COMPLETELY EXTENDED