

LIFT ANYWHERE YOU NEED!





1972



2000

SERVICE



LIFT & HANDLING



40 Years of experience

BASKET & PLATFORM



2003

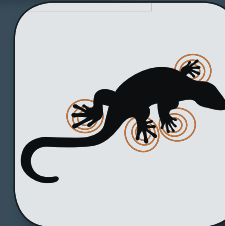
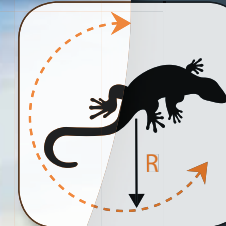


2004



2006

2014



LIFT ANYWARE YOU NEED!











MINICRANE



	SPB209CP	SPX312CP/C+	SPD360CDH/C+	SPX424CDH/C+	SPX527CDH	SPX1040CDH	SPX1275CDH
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Kg	 900	1200	1800	2400	2700	4000	7500
mm	 2500x770x1600	2800x770x1600	3100x800x1990	3150x780x1895	4225x1100x1958	5305x1400x1975	5900x1450x2050
kg	 1450	1800	2300 (CDH) 2400 (C+)	2300 (CDH) 2400 (C+)	3600	5600+760	6800+1500
m	 7,5	10,7	13,0	13,5	17,5	23,5	26,5
m	 6,5	9,5	10,5	10,5	11,0	13,2	16,2
kW/Hp	 7,6/10,4	7,6/10,4 (CP) 4,0/5,5 (C+)	14,9/20,0 (CDH) 3,0/4,1 (C+)	14,9/20,0 (CDH) 4,0/5,5 (C+)	18,7/25,0	18,7/25,0	26,9/36,0
Kg	 495	600	600	800	900	1000	1500
m	 53	60	60	73	60	125	125

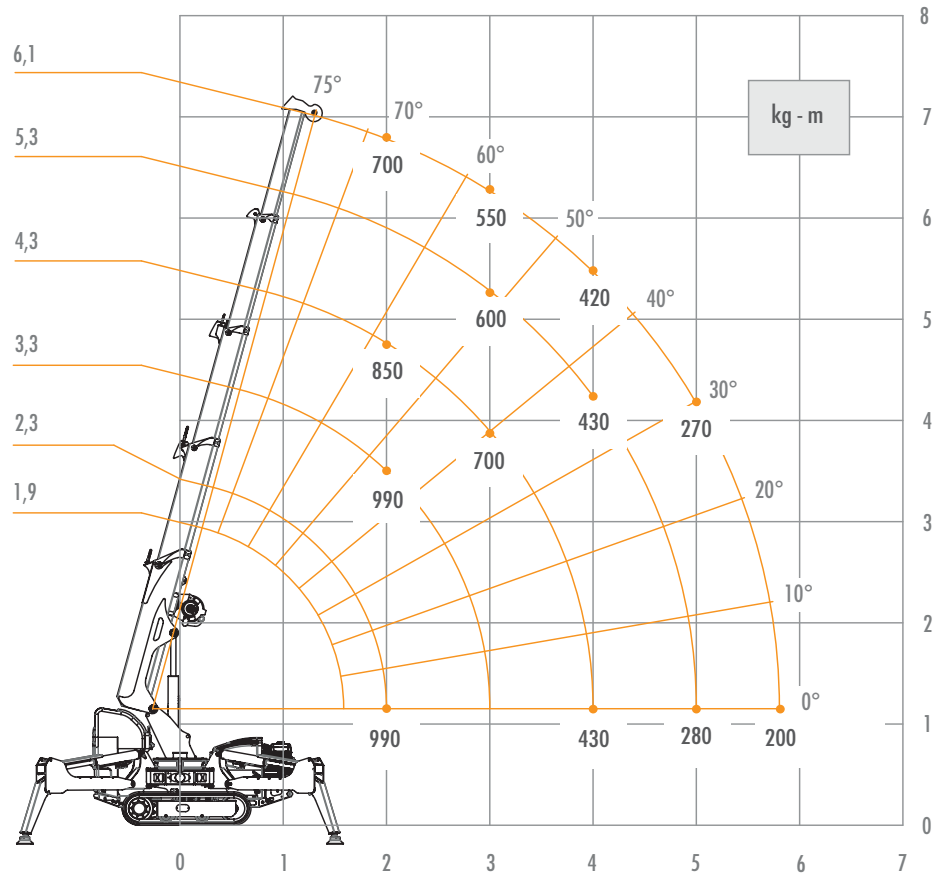
SPB209CP

	2500x770x1600 mm		
	3000 x 3000 mm		
		kg	
	SPB209CP		1450
	/		0
	2T-D7		20
	PP400-4DX PP220-4DX		45
	JIB800GX		20
	YAMAHA MZ 360		
	1	kW	7,6kW 10,4Hp



	990 Kg
	6,5 m
	7,5 m

	495 kg
	53 m - Ø 6 mm
	15,1 - 31,8 m/min
	990 Kg
	2 -22 m
	495 Kg
	1 -46 m



JIB800GB

	800 Kg
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	7,5 m
	700 kg

	6,5 m
	100 kg

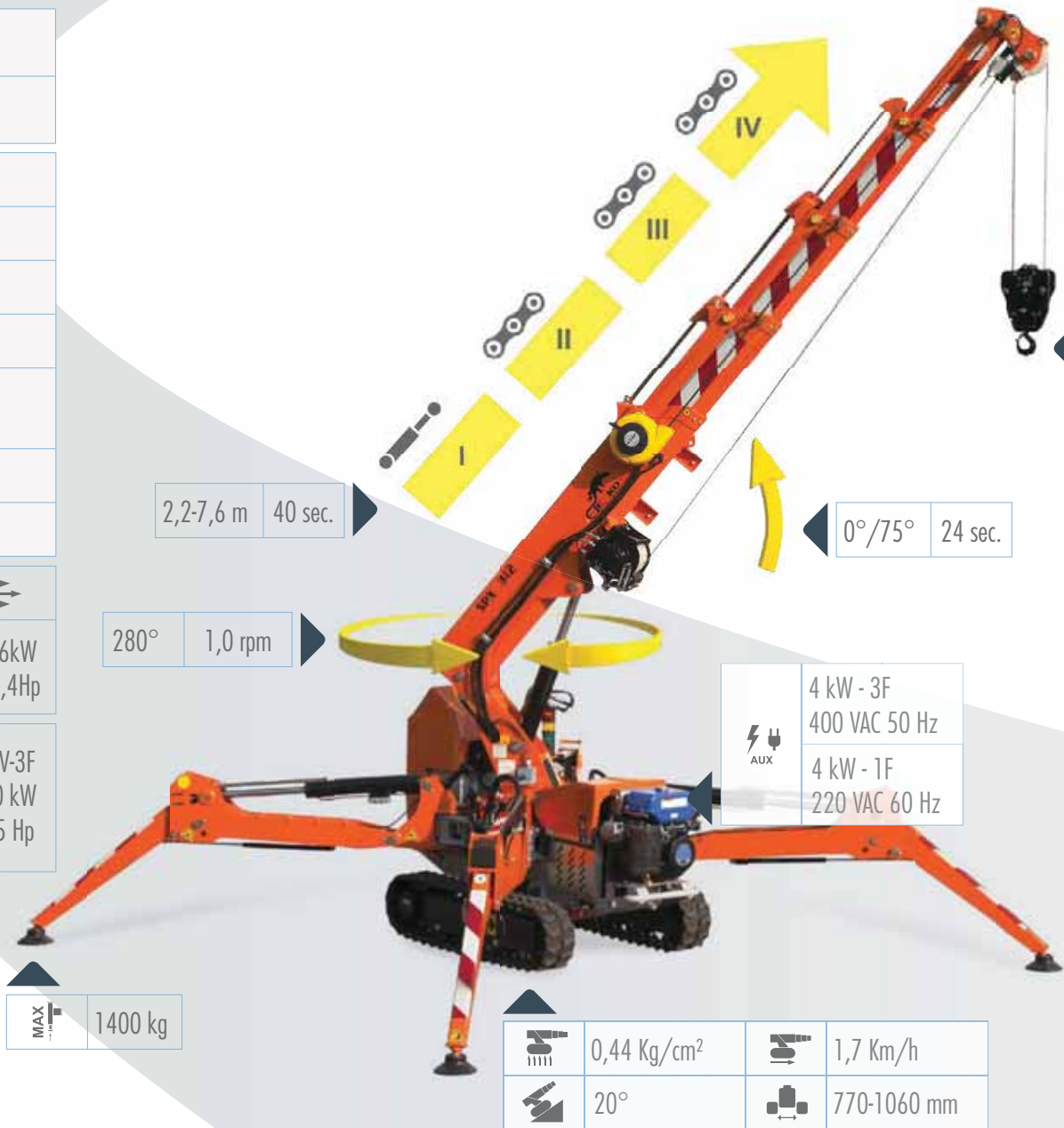


DISPLAY 3,5"



SPX312CP/SPX312C+

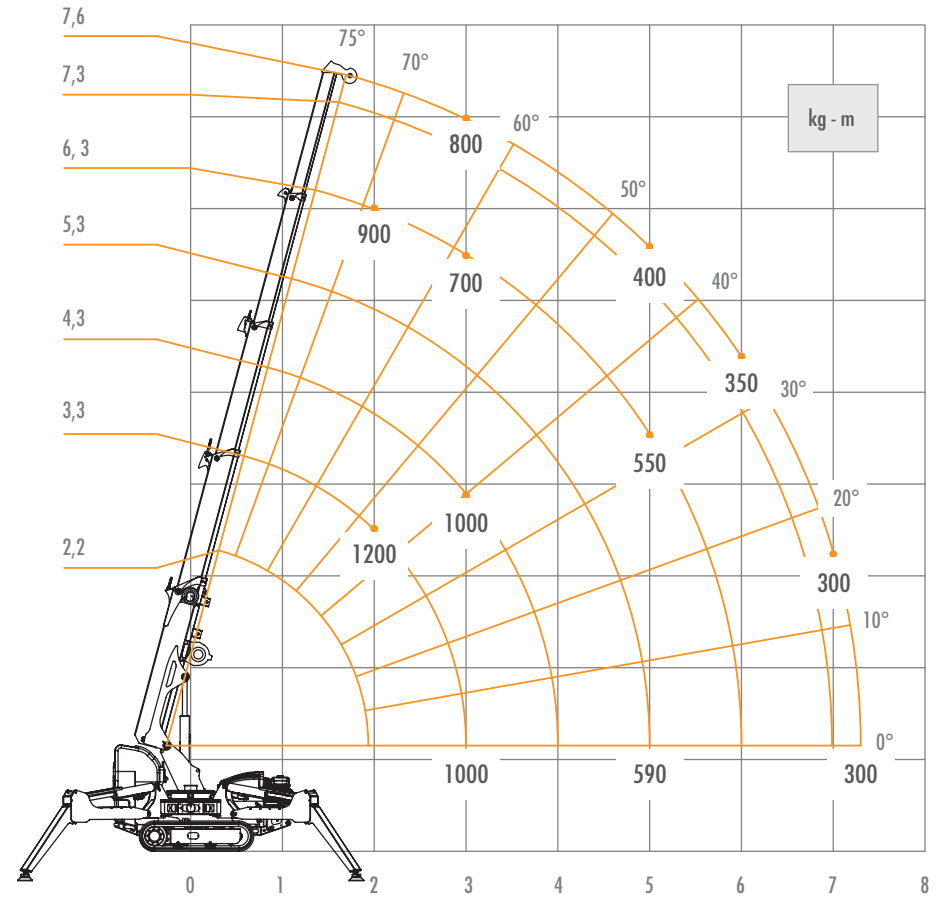
		2800 x 770 x 1600 mm
		3610 x 3610 mm
		kg
		SPX312CP 1800
		/ 0
		2T-D7 20
		PP400-4DX (EX) 45 PP220-4DX (EX)
		JIB800GX 20 JIB401MX 70
SPX312CP		YAMAHA MZ 360
		1
SPX312C+		n°4 6V 240Ah
		24V-3F 4,0 kW 5,5 Hp



	1200 Kg
	9,5 m
	10,7 m

	600 kg
	60 m - Ø 7 mm
	15,1 - 31,8 m/min
	1200 Kg 2 -27 m
	600 Kg 1 -56 m

- LMI
- CCI
- GSC
- A2B
- DTC
- PPT



JIB800GX		JIB400.1MX	
	800 Kg		400 Kg
	9,1 m		10,7 m
	600 kg		300 kg
	8,0 m		9,5 m
	200 kg		100 kg



SPD360/SPD360C+

	L x W x H	3100 x 800 x 1990 mm	
		4000 x 4000 mm	
		kg	
		SPD360C+	2400
		SPD360CDH	2300
		/	0
		2T-D7	20
		PP400-4E (DF) PP220-4E (D)	50
	JIB800G	50	
	JIB600.1M	100	
	JIB800.1H	165	
	MR800.4	295	
SPD360CDH		KUBOTA D722-E3B	
		3	
SPD360C+		n°4 6V 420Ah	

3,4-12,1 m 40 sec.

360 1,5 rpm

4 kW - 3F
400 VAC 50 Hz
4 kW - 1F
220 VAC 60 Hz

MAX 1900 kg

20°

0,44 Kg/cm²

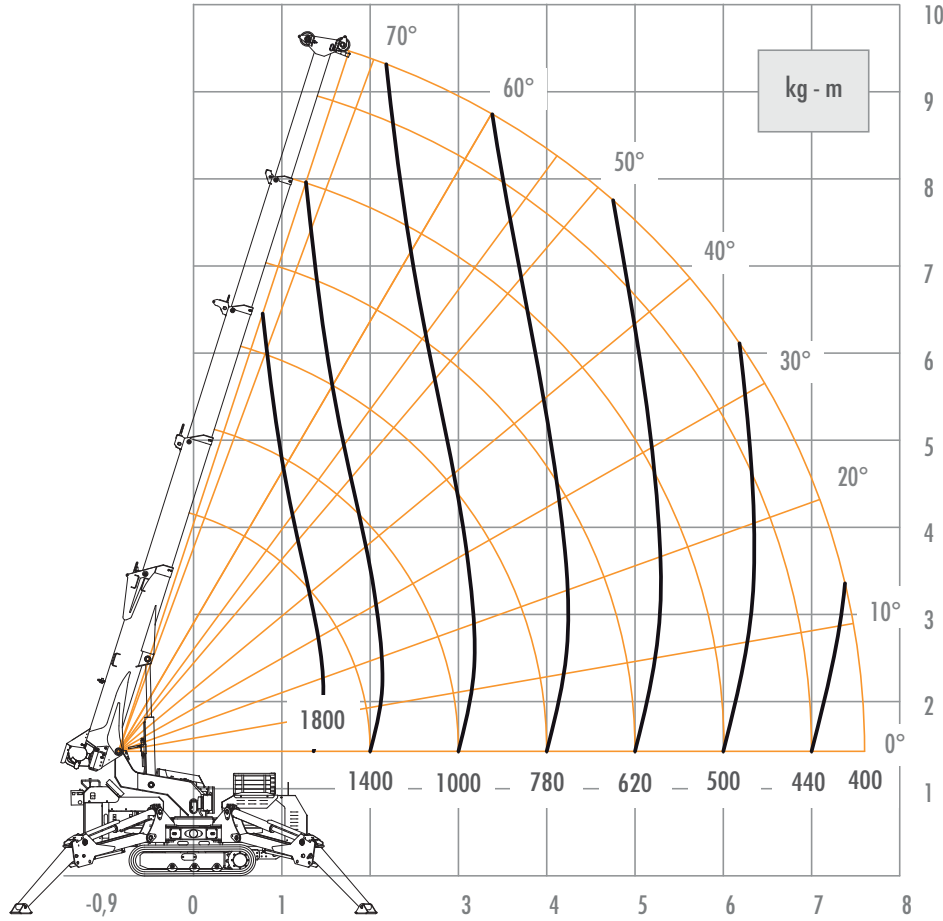
1,0 Km/h

1,8 Km/h

	600 kg 60 m - Ø 7 mm	
	SPD360C+ SPD360CDH	16 m/min 18/35 m/min
	1800 Kg	3 6 -15 m
	1200 Kg	2 6 -25 m
	600 Kg	1 6 -55 m

	1800 Kg
	10,5 m
	13,0 m

- BPI
- CCI
- SCI
- A2B
- DTC



JIB800G	JIB600.1MX	JIB800.1H	MR800.4
800 Kg	600 Kg	800 Kg	800 Kg
10,0 m	13,0 m	12,5 m	10 m
800 kg	600 kg	800 kg	450 kg
8,0 m	7,5 m	10,5 m	6,5 m
300 kg	340 kg	150 kg	270 kg



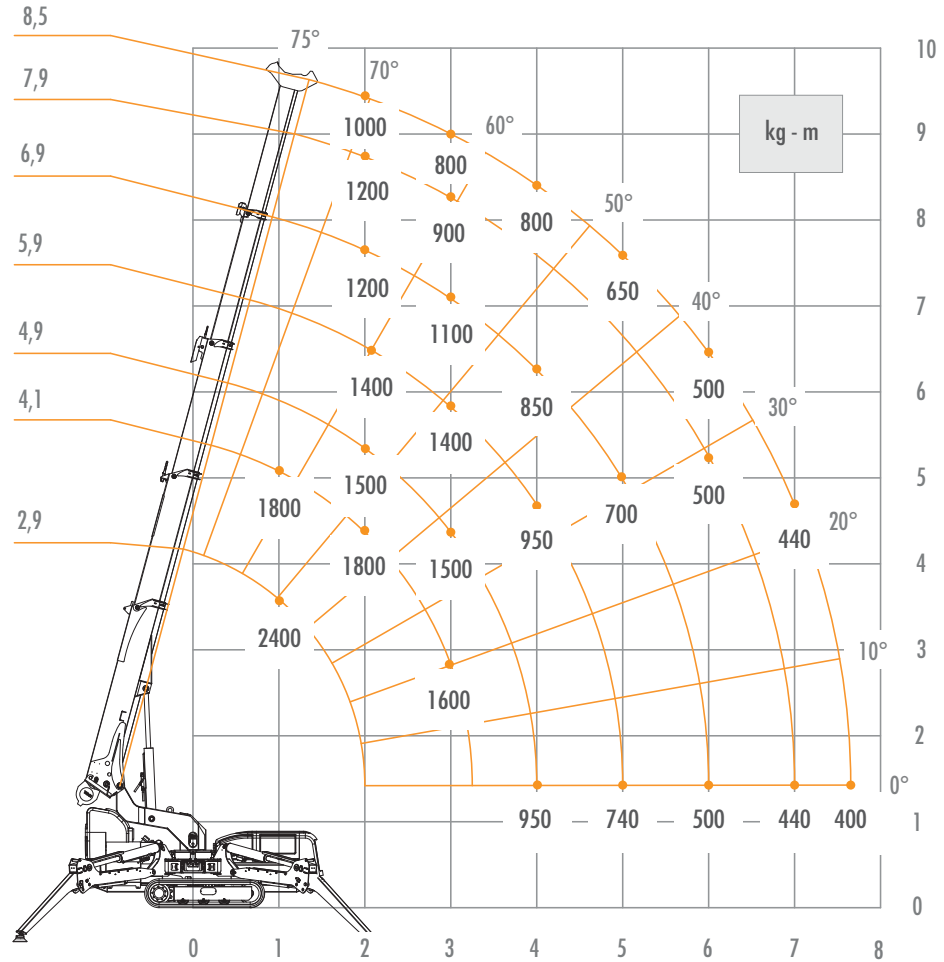
SPX424CDH/SPX424C+

		3150 x 780 x 1895 mm	
		4020 x 4020 mm	
		kg	
	SPX424CDH	2300	
	SPX424C+	2400	
	/	0	
	2.5T-D7	20	
	PP400-4DX PP220-4DX	45	
	JIB800GX	20	
	JIB800.1MX	90	
	JIB800.1HX	150	
	MR800.4	295	
SPX424CDH		KUBOTA D722-E3B	
		3	
SPX424C+		n°4 6V 420 Ah	



	2400 Kg
	10,5 m
	13,5 m

- LMI
- CCI
- GSC
- A2B
- DTC
- PPT

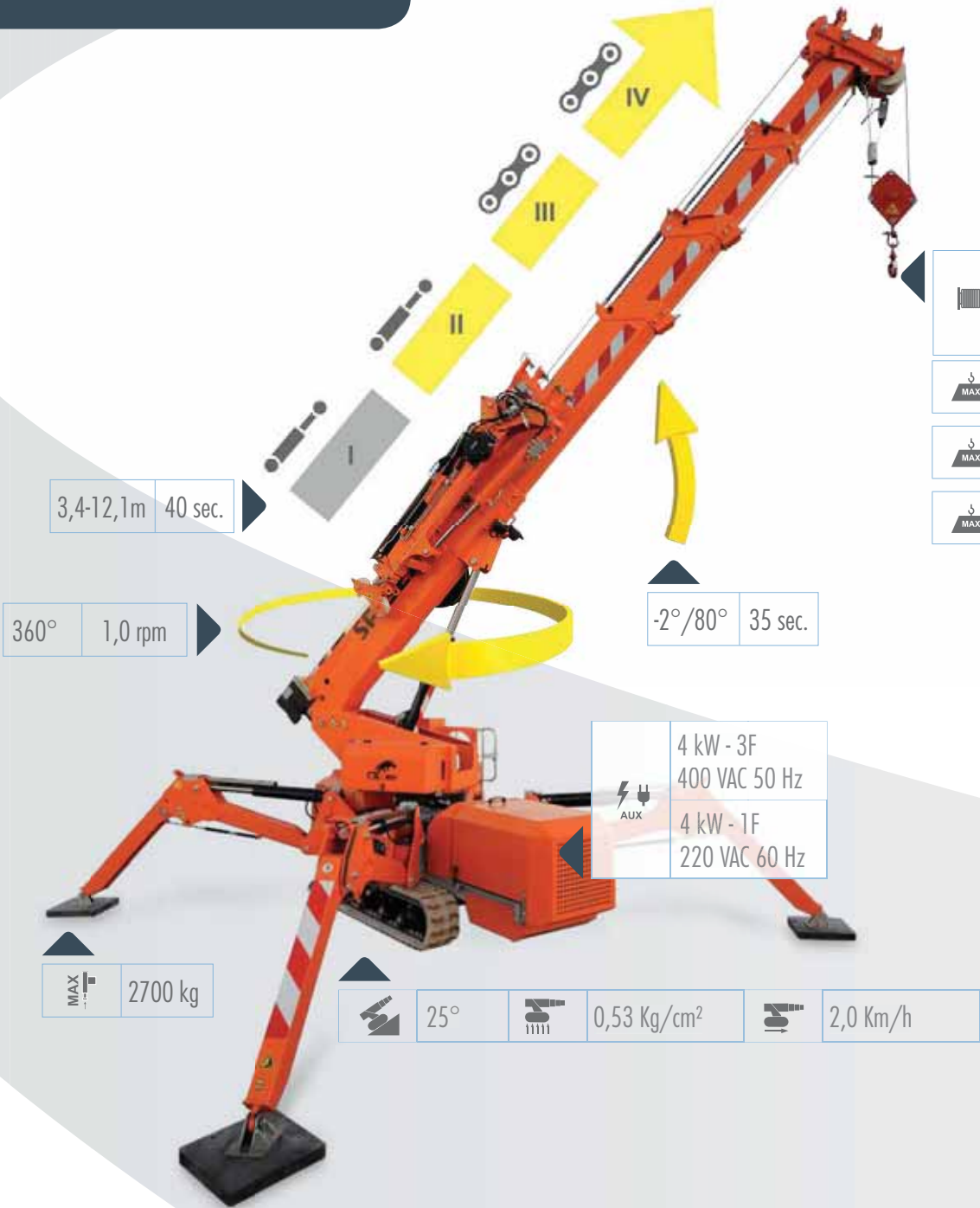


JIB800GX	JIB600.1MX	JIB800.1HX	MR800.4
			
800 Kg	800 Kg	800 Kg	800 Kg
			
10,0 m	13,0 m	13,5 m	10,0 m
			
800 kg	600 kg	400 kg	600 kg
			
8,4 m	10,5 m	10,5 m	6,5 m
			
300 kg	150 kg	100 kg	270 kg

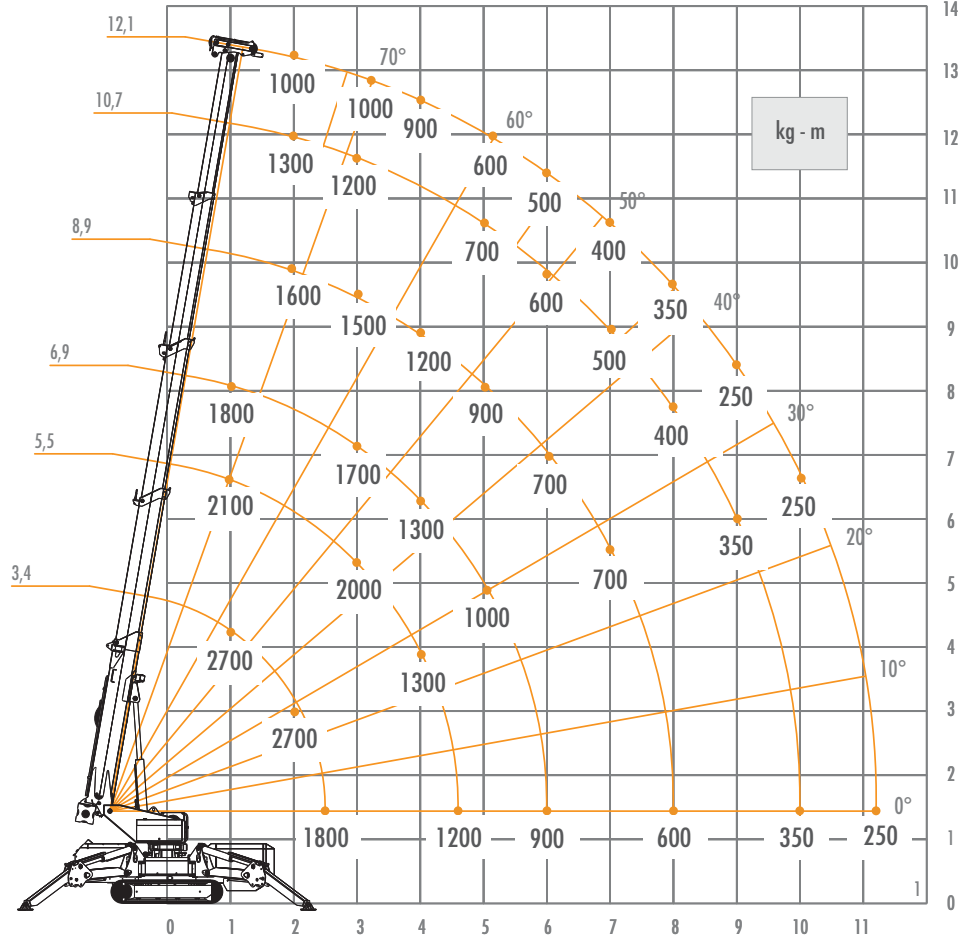


SPX527CDH

		4225 x 1100 x 1958 mm	
		4469 x 4469 mm	
SPX527CDH		kg	
		SPX527CDH	3600
		/	0
		3T-D8	30
		PP400-4D PP220-4D	110
		JIB800G	50
		JIB600.1M	100
		JIB600.1H	220
		MR800.4	295
		ISUZU 3CB1	
		3	
		kW	
		18,7kW 25,0Hp	



	2700 Kg
	11,0 m
	17,5 m



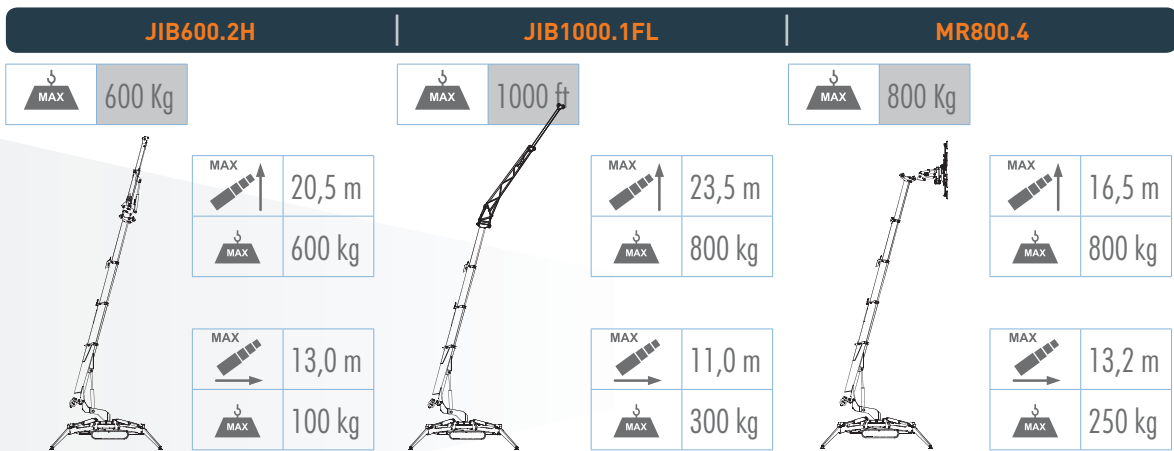
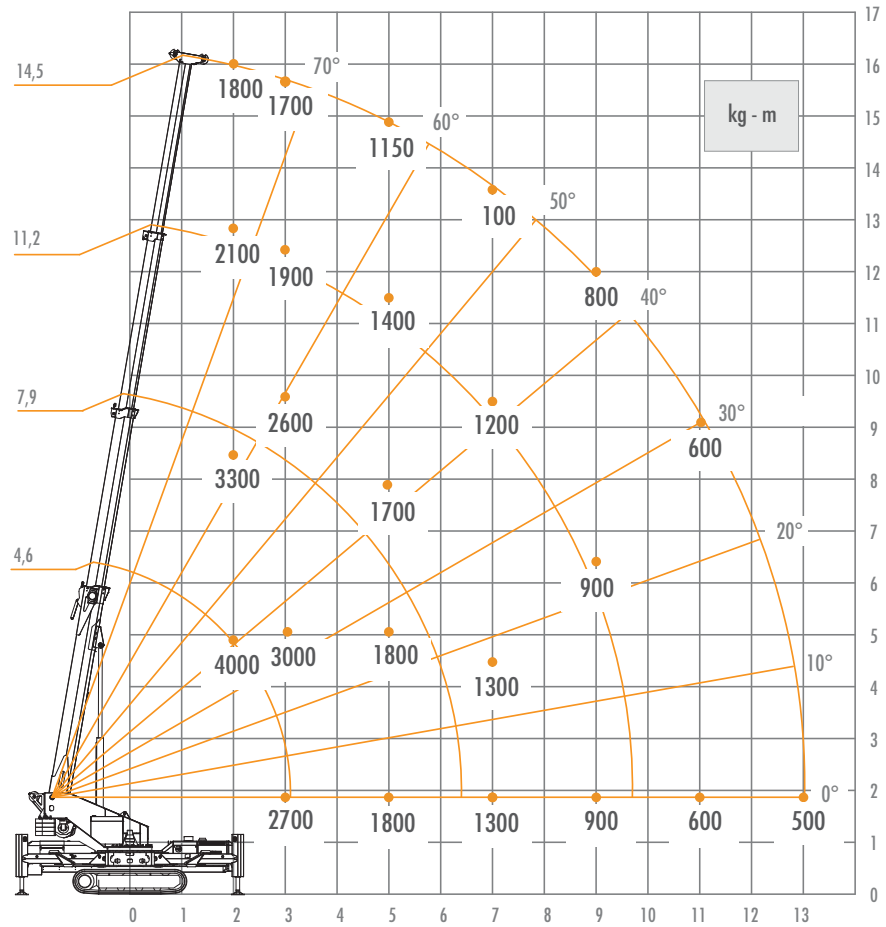
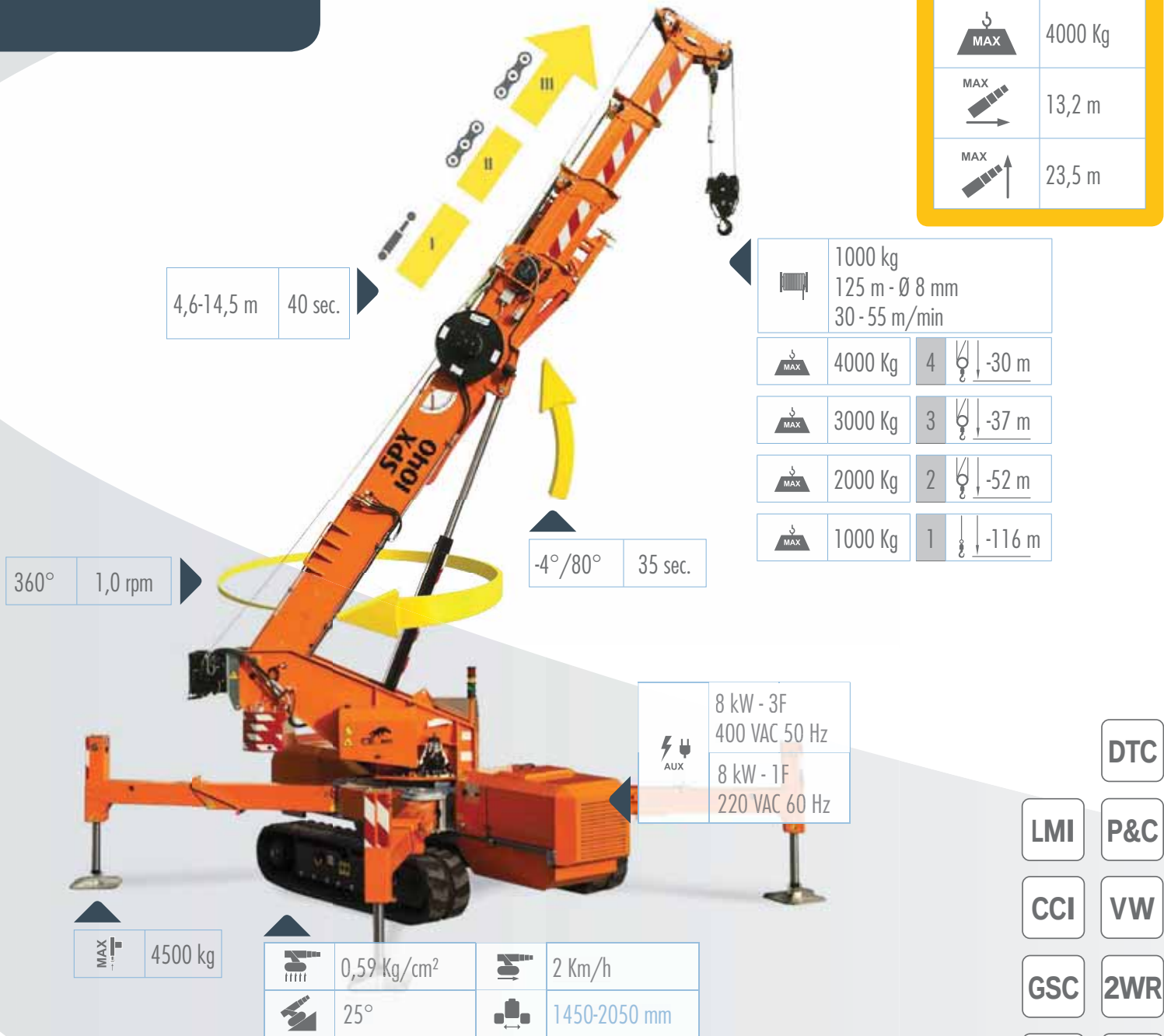
JIB800.G	JIB600.1M	JIB600.2H	MR800.4
800 Kg	600 Kg	600 Kg	800 Kg
14,5 m	17,0 m	17,5 m	12,1 m
800 kg	600 kg	600 kg	500 kg
10,0 m	11,0 m	10,5 m	9,0 m
250 kg	150 kg	190 kg	250 kg



SPX1040CDH

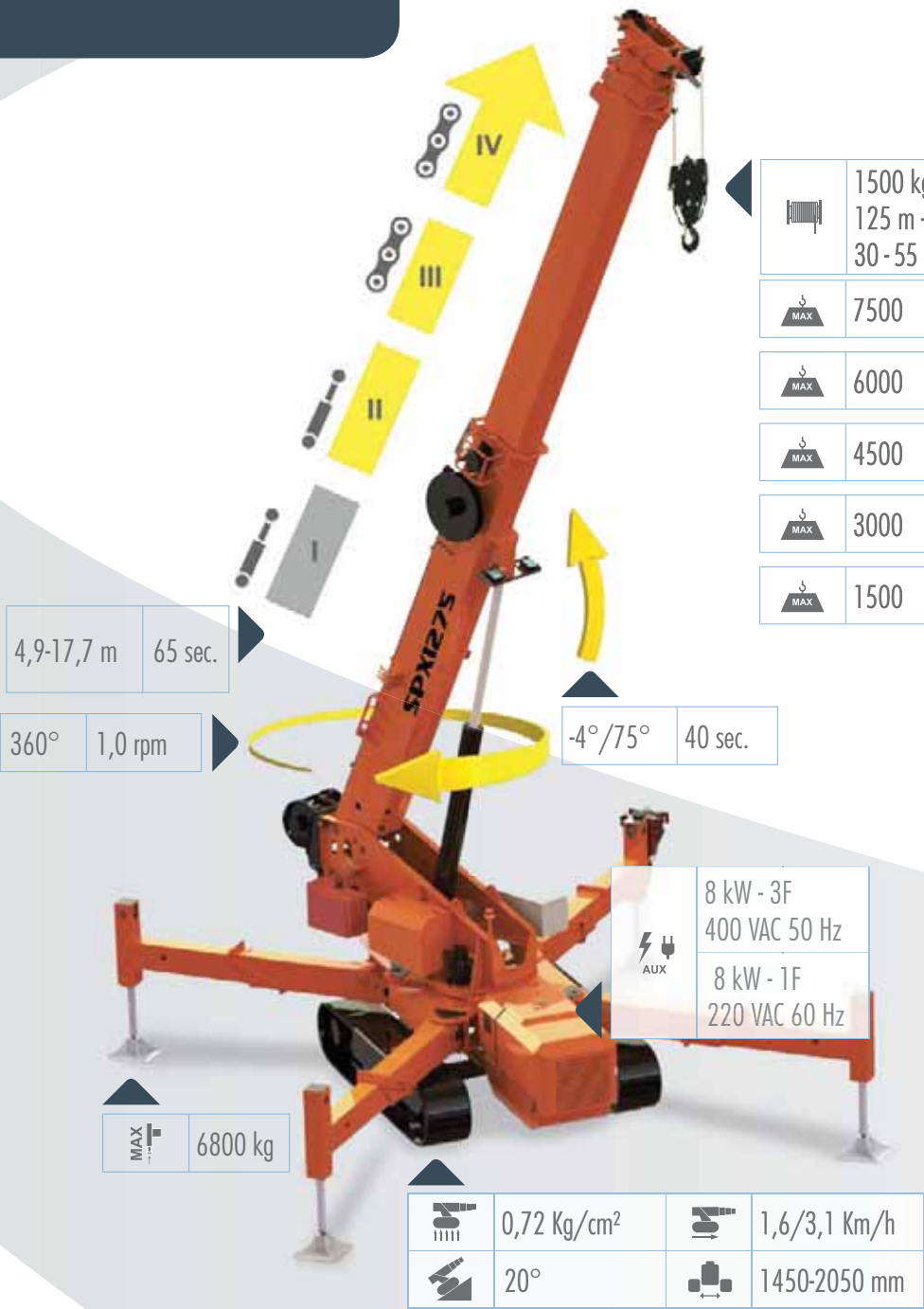
 SPX 1040 CDH EXT TRACKS

	5305 x 1400 x 1975 mm		
	4200 x 4200 mm		
		kg	
	SPX1040CDH		5600
	SPX1040CDH		6300
	/		760
	4T-D8		40
	PP400-8D PP220-8D		110
	JIB600.2H		220
	JIB100.1FL		310
	MR800.4		295
	ISUZU 3CB1 ISUZU 3CE1		
	3	kW	18,7kW 25,0Hp
	3	kW	26,9kW 36,0Hp



SPX1275CDH

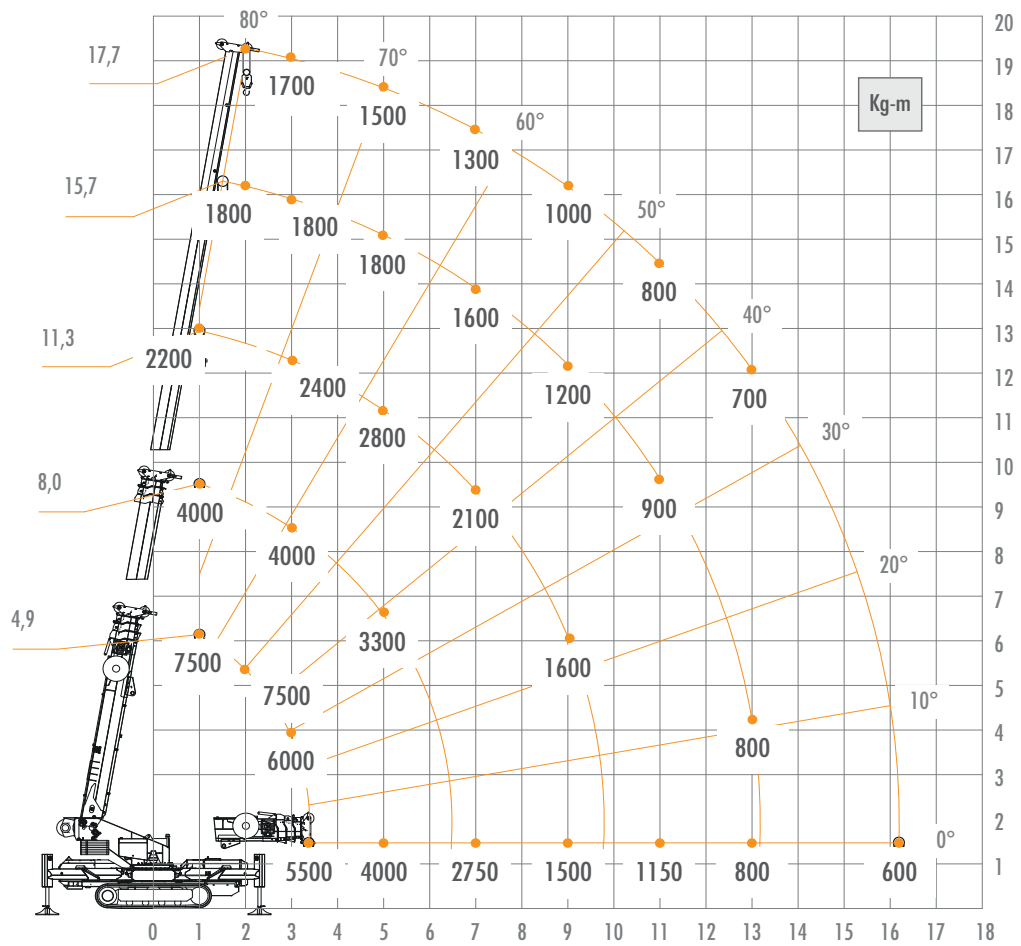
	5730 x 1450 x 2040 mm		
	4600 x 4600 mm		
		kg	
	SPX1275		6800
	/		1500
	8T-D10		60
	PP400-8D PP220-8D		105
	JIB60002H		220
	JIB10001FL		310
	ISUZU 3CE1		
	3	kW	26,9kW 36,0Hp



	1500 kg 125 m - Ø 10 mm 30 - 55 m/min		
	7500	5	↓ -23 m
	6000	4	↓ -29 m
	4500	3	↓ -37 m
	3000	2	↓ -52 m
	1500	1	↓ -116

	7500 Kg
	16,2 m
	26,7 m

DTC
LMI
CCI
GSC
A2B
P&C
VW
2WR
2SW

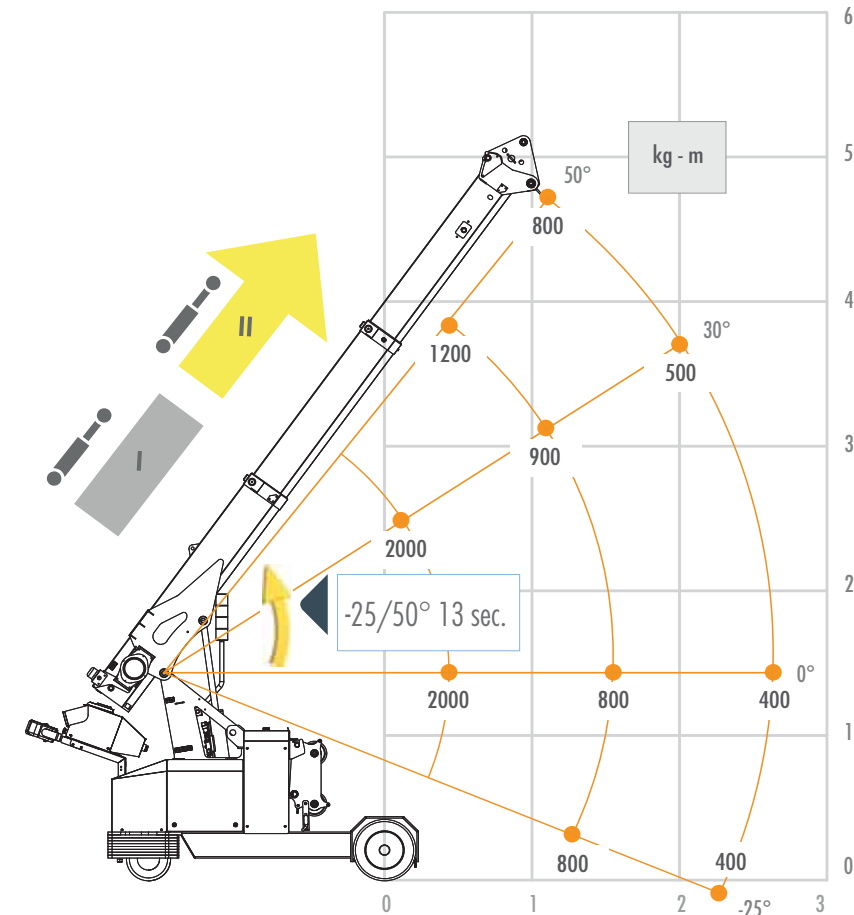


JIB600.2H		JIB1500.1FL	
	600 Kg		1500 Kg
	24,5 m		26,7 m
	500 kg		900 kg
	16,2 m		16,0 m
	400 kg		200 kg



MINIPICKER

MPK20



MAX	2000 Kg
MAX	3,5 m
MAX	5,5 m

L x W x H	2600x950x1975 mm
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	kg
MPK20	1350
/	500
2T-D7	10
JIB500G	30
MR800.4	295

3,6 Km/h
10°

600 kg
60 m - Ø 7 mm
18 m/min

n°1 24V	kW	3,0 kW
345 Ah		
		4,2 Hp

JIB500G | MR800.4

MAX	600 Kg	MAX	1000 ft
MAX	5,5 m	MAX	4,0 m
MAX	500 kg	MAX	150 kg
MAX	3,5 m	MAX	2,5 m
MAX	300 kg	MAX	150 kg

LMI

DTC

P&C

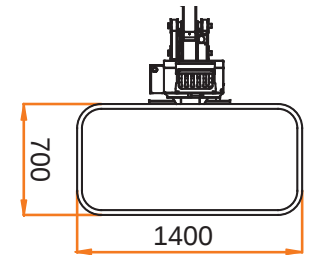
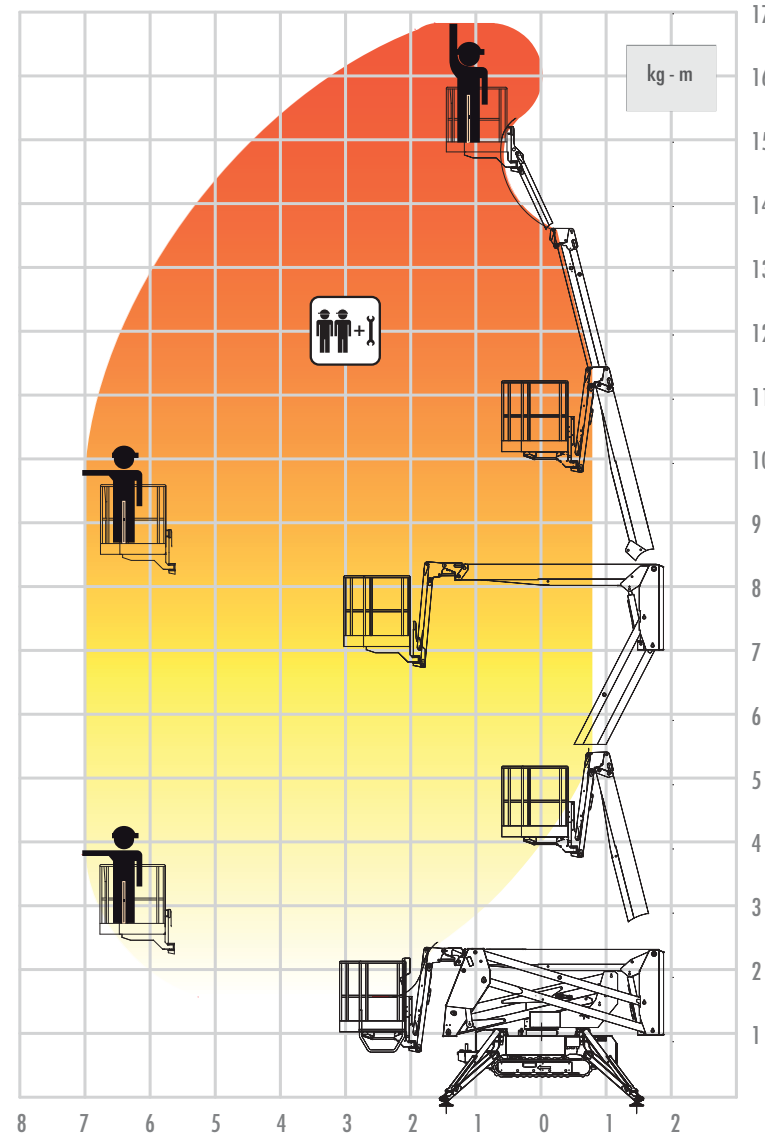
MINIPICKER



MPK 20

mm	L x W x H	2600x950 x1975
kg		1350+500
m	MAX	5,5
m	MAX	3,5
kW/HP	kW	3,0/4,2
m		600
m		60

SPIDER LIFT



	HONDA
	IGX440
	9,5 kW/12,7Hp
	230V-AC
AUX	single-phase

	220 Kg
	7,0 m
	17,0 m

	4430x790x1980 mm
	2900 x 2900 mm

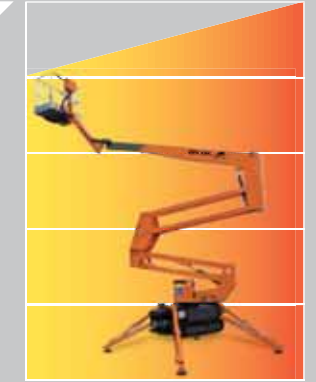
	kg
	2200
	1300
	220

	15°
	0,55 kg/cm²
	1,5 km/h

	7,0 m
	17 m
	±55°
	340°

SPL17

SPIDER LIFT



SPL17

mm		4430x790 x1980
kg		220
m		17,0
m		7,0
kW/HP	kW	9,5/12,7

VACUUM TECH

VACUUM TECH

VACUUM TECH



GVI 4+2 LX

GVI 6+6

MR800.4

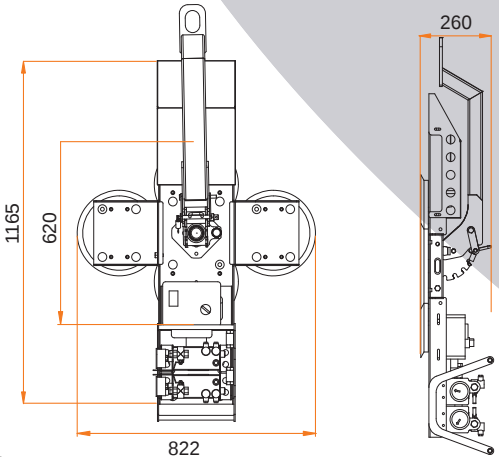
mm	 L x W x H	1165x260 x822	2370x395 x1152	370x1100 x1152
kg		50	140	295
kg	 MAX	540	1000	800

GVI 4+2 LX



	12V
	50 kg
	300 mm
	4+2
	540 Kg
	0°/90°
	±90°

	4	6
	360	540
	180	270

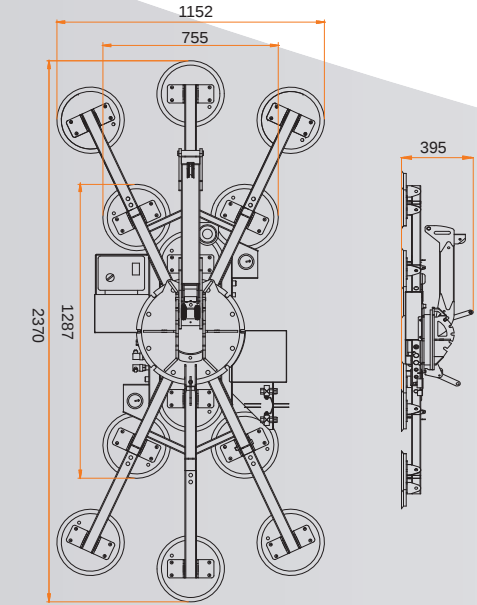


GVI 6+6

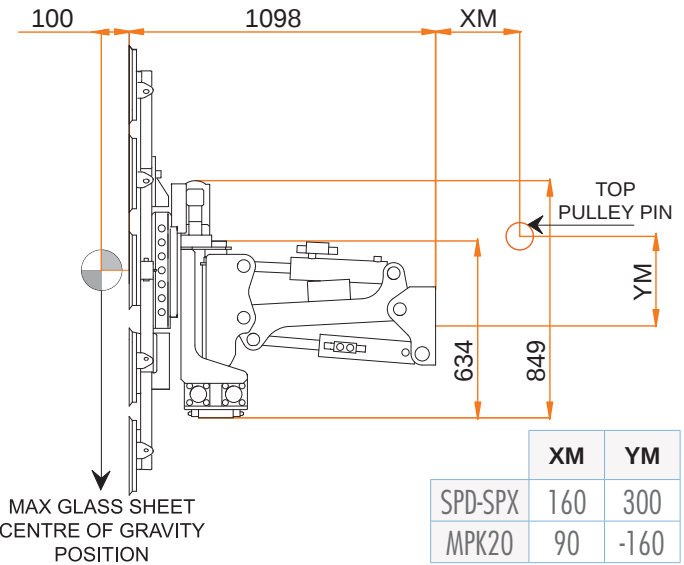
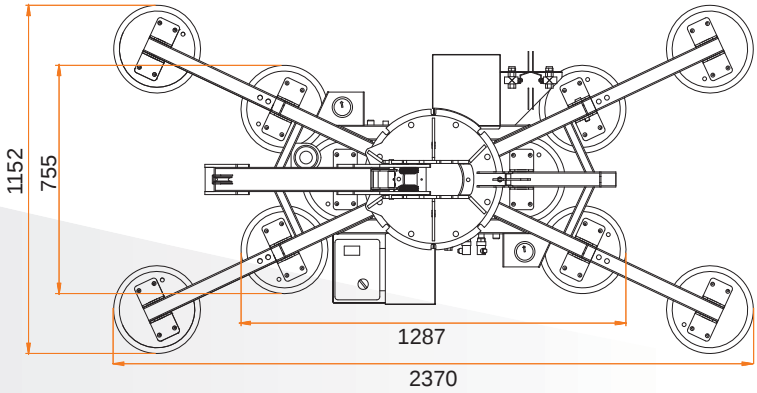


	12V
	140 kg
	300 mm
	6+6
	1000 Kg
	0°/90°
	360°

	2	4	6	8	10	12
	180	360	540	720	900	1000
	90	180	270	360	450	540



MR800.4

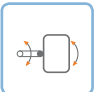
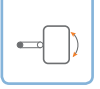
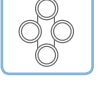


	XM	YM
SPD-SPX	160	300
MPK20	90	-160

	24 vdc
	295 kg note: (1) + 20 Kg MPK20 (2) + 45 Kg SPD360/SPX527
	300 mm
	6+4
	800 Kg
	45°/90°
	360°
	90°/90°

	2	4	6	8	10
	180	360	540	720	800
	90	180	270	360	450

**Symbols • Glossario dei simboli • Symbolerklärung •
Glosario de símbolos • Glossaire des symboles**

 L x W x H	Dimensions dimensioni Abmessungen dimensiones Dimensions		Slewing Rotazione Drehwerk Rotación Rotation		Electrical system Impianto elettrico Elektrische Anlage Sistema eléctrico Circuit électrique		Vertical lifting Sollevamento verticale Vertikaler Hub Elevación vertical Élévation verticale
 Weight Peso Gewicht Peso total Poids	Weight Peso Gewicht Peso total Poids		Building site use Utilizzo in cantiere Gebrauch auf Baustelle Utilización en el sitio Utilisation sur le site	 AUX	Auxiliary power pack Elektropompa auxiliaria Zusatzpumpe Electrobomba auxiliar Électropompe auxiliaire		Horizontal lifting Sollevamento orizzontale Horizontaler Hub Elevación horizontal Élévation horizontale
 Counterweight Contrappeso Gegengewicht Contrapeso Contrepoids	Counterweight Contrappeso Gegengewicht Contrapeso Contrepoids		Extendable tracks Cingoli estensibili Ausdehnbare Raupen Cingulos extensibles Chenilles extensibles		Man basket SWL Capacità cestello Korblast Capacidad carretilla Capacité nacelle		Boom Slewing Rotazione braccio Auslegerdrehung Giro Rotation rallonge
 Crane Gru Kran Grua Grue	Crane Gru Kran Grua Grue		Boom lifting Elevazione braccio Wippwerk Elevación de pluma Levage		Max working height Massima altezza di lavoro Max. Arbeitshöhe Altura máxima Hauteur max. de travail		Basket rotation Rotazione Cestello Korbschwenkung Rotación carretilla Rotation nacelle
 Travel speed Velocità di traslazione Fahrgeschwindigkeit Velocidad de desplazamiento Vitesse de déplacement	Travel speed Velocità di traslazione Fahrgeschwindigkeit Velocidad de desplazamiento Vitesse de déplacement		Boom telescoping Lunghezza braccio Teleskopierlänge Brazo telescópico Télescopage flèche		Maxworking radius Massimo raggio di lavoro Max. Reichweite Rayo máximo de trabajo Rayon max. de travail		Number of pads Numero di ventose Anzahl der Saugsteller Número de ventosas Nombre de ventouses
 Gradeability Pendenza superabile Steigfähigkeit Grado de inclinación Aptitude en pente	Gradeability Pendenza superabile Steigfähigkeit Grado de inclinación Aptitude en pente		Main winch Argano principale Haupthubwerk Huínche principal Treuil principal	 kW	Power Potenza Leistung Potencia Puissance		Pad diameter Diametro ventosa Saugtellerdurchmesser Diámetro ventosa Diamètre ventouse
 MAX	Max outrigger load Stabilizzatori Abstützungen Estabilizadores Stabilisateurs		Jib Jib – prolunga Auslegerverlängerung Jib prolongación Flèche		Piston Pistone Kolben Pistón Piston		Factory use Utilizzo in fabbrica Gebrauch in Werkhalle Utilización en la fábrica Utilisation dans l' usine
 MAX	Max track loading Pressione al suolo Bodendruck Presion de apoyo Pression au sol		Engine Motore Motor Moteur		Tilting angle Angolo di inclinazione Auslegerstellwinkel Angulo de inclinación Angle flèche		
 MAX	Maximum SWL Portata massima Max. Tragfähigkeit Carga máxima Portée max.		Diesel fuel Alimentazione Diesel Dieselversorgung Alimentación Diesel Alimentacion Diesel		Rotation angle Angolo di rotazione Drehwinkel Angulo de rotación Angle de rotation		
 Hookblock / Capacity Gancio / Capacità Hakenflasche / Traglast Gancho / Capacidad Crochet / Force de levage	Hookblock / Capacity Gancio / Capacità Hakenflasche / Traglast Gancho / Capacidad Crochet / Force de levage		Unleaded petrol fuel Alimentazione benzina senza piombo Benzinversorgung, bleifrei Alimentación gasolina sin plomo Alimentacion essence sans plomb		Slewing angle Angolo di rotazione Schwenkwinkel Angulo de rotación Angle de rotation		

Notes: 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.

Note: 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.

Hinweise: Unangekündigte Änderungen sämtlicher Eigenschaften und Daten sind möglich. Alle Angaben sind Richtwerte und nicht verbindlich da die Leistungen der Vorrichtung von deren Einsatz abhängen.

Notas: 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.

Notes: Toutes les caractéristiques et le spécifications descriptives peut être sujet à variation sans préavis. Tout les données rapportés sont fourni à titre informatif et ne sont pas engager au moment que la prestation de la machine change en fonction de l'emploi.

Acronyms

- A2B** *Anti Two Block*
- BPI** *Boom Pressure Indicator*
- CCI** *Crane-Carrier Interlock*
- DTC** *Diagnostic Trouble Code*
- GSC** *Geometrical Stability Control*
- LMI** *Load and Moment Indicator*
- P&C** *Pick & Carry*
- PPT** *Plug & Play Tools*
- SCI** *Stability Control Indicator*
- TH** *Tilting Head*
- VW** *Virtual Wall*
- 2WR** *Two Way Radio*
- 2SW** *Two Speed Winch*

Notes • Note • Hinweis • Notas • Notes



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