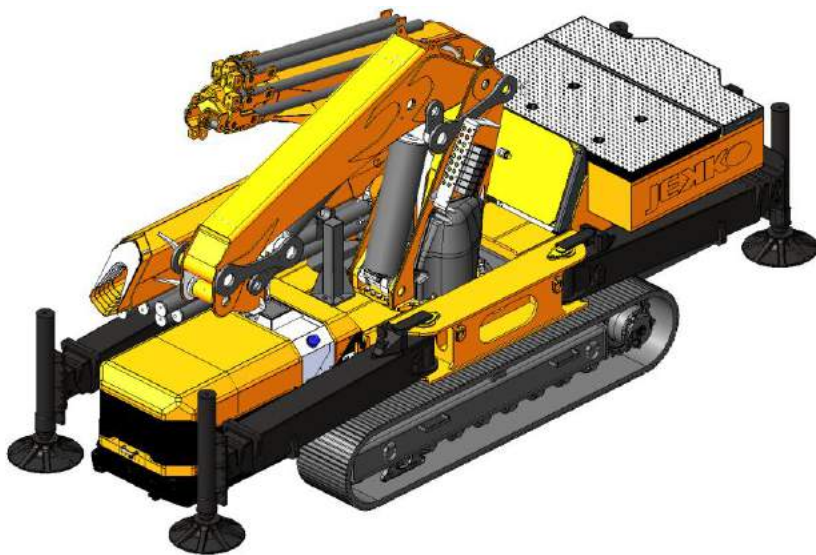


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Technical Data

Specification & Capacities



JF365

S.N: _____



55,4kW/74,3HP



13 kW/17,4HP



0 – 15m



HOOK : 11500kg



EN 12999

[m] [kg]

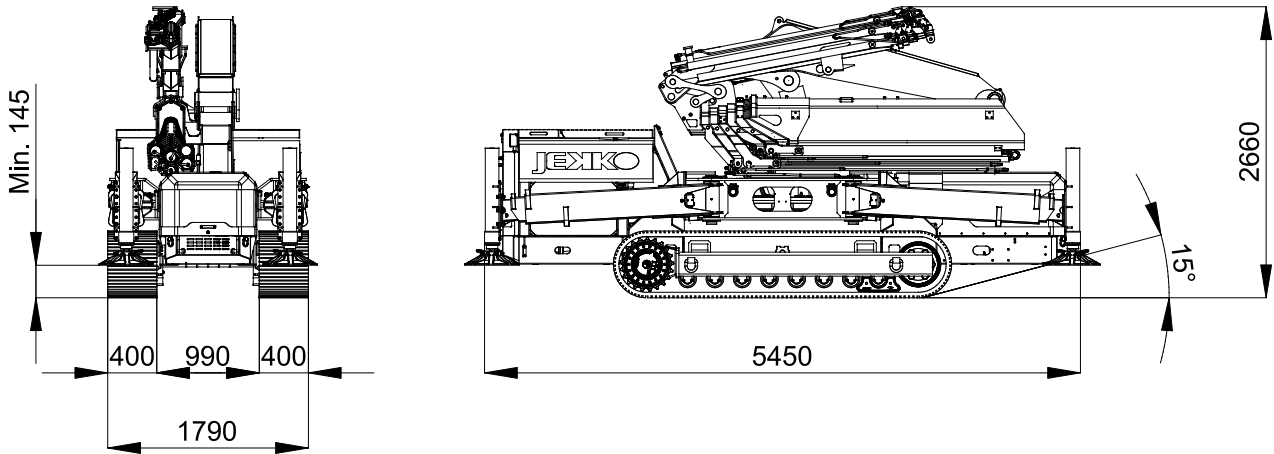
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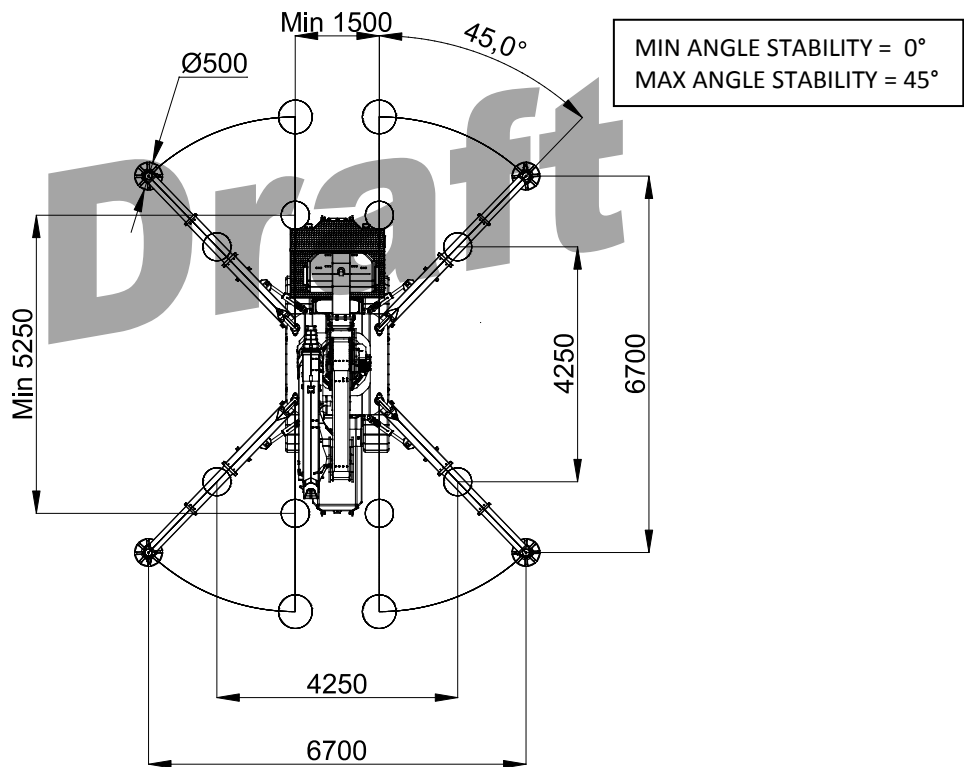


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31014 Colle Umberto – Italy
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Web: www.jekko.it

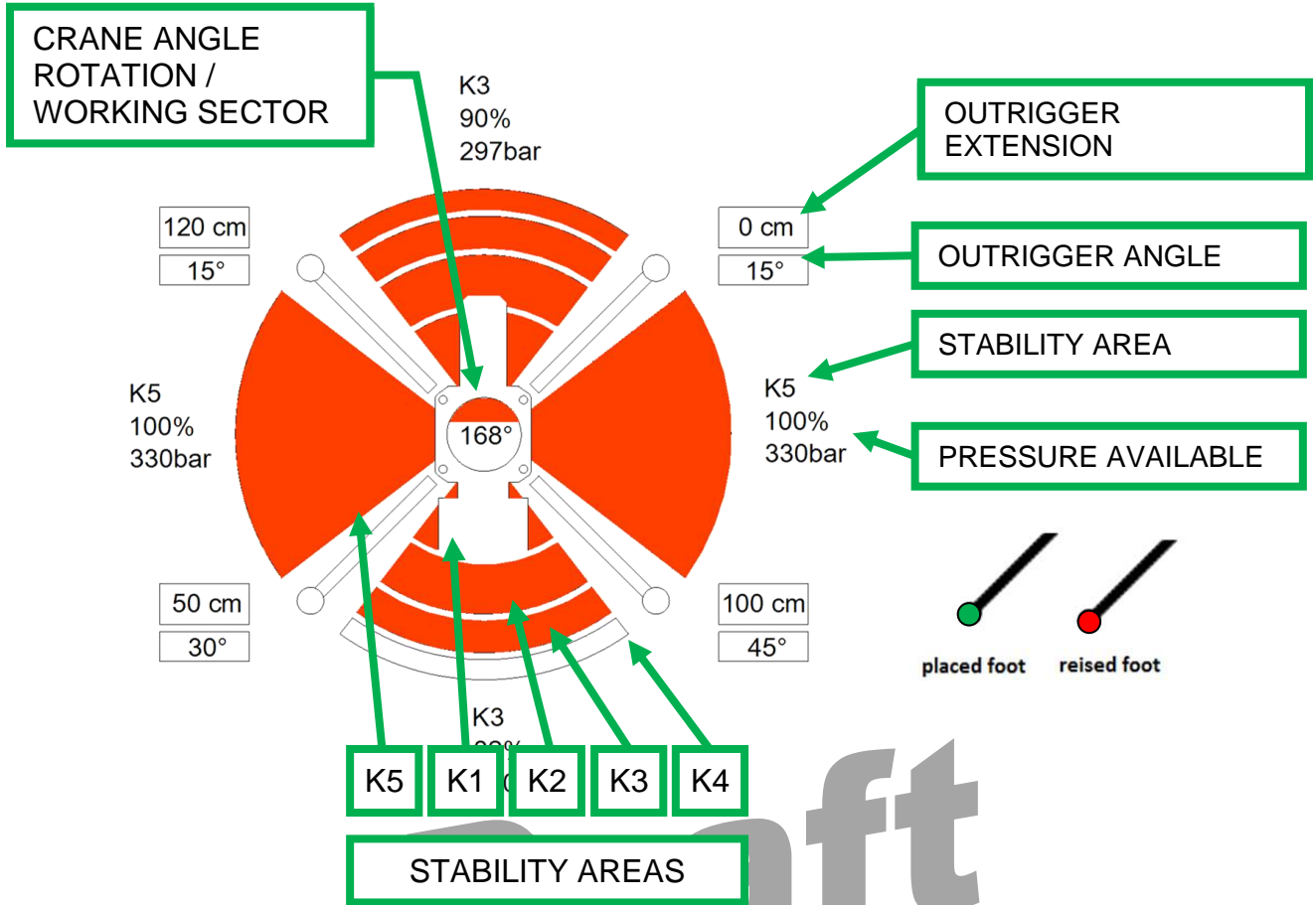
JF365 - OVERALL DIMENSIONS



JF365 – STABILIZATION AREA

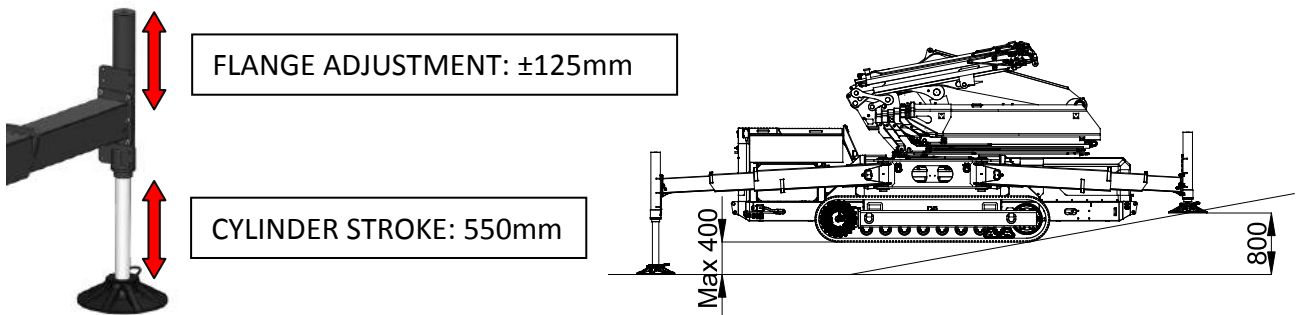


JF365 – STABILIZATION CHART*



*The division in 4 areas is a schematic simplification: software adapts level pressure continuously

JF365 – STABILIZATION ADJUSTMENT

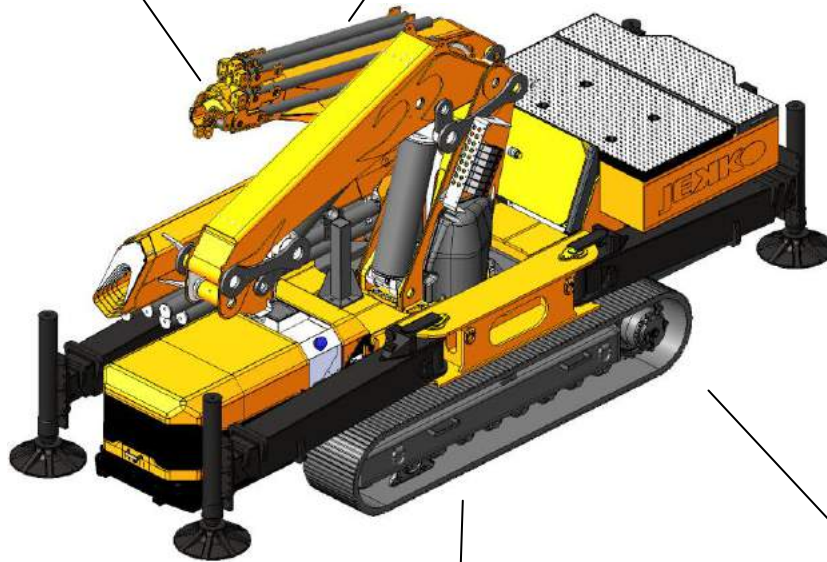
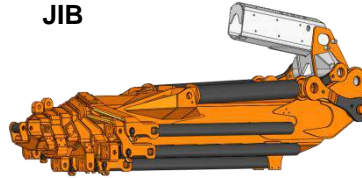


JF365 – OPTIONS

MAN BASKET



JIB









POWER PACK



**LOW MARKING
WHITE PADS**
















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	Name / version	kg ¹
	JF365	12300
	BWF2000-I	190
	SINGLE FALL	47
	DOUBLE FALL	58
	TRIPLE FALL	57
	JIB SINGLE FALL	75
	POWERPACK	
	L214	700
	LOW MARKING PADS	267 (2,9 x 92)
	Ø500	30

- ¹: Dry weight
²: Engine working limit continuously
³: Static lifting
 ? Discontinued

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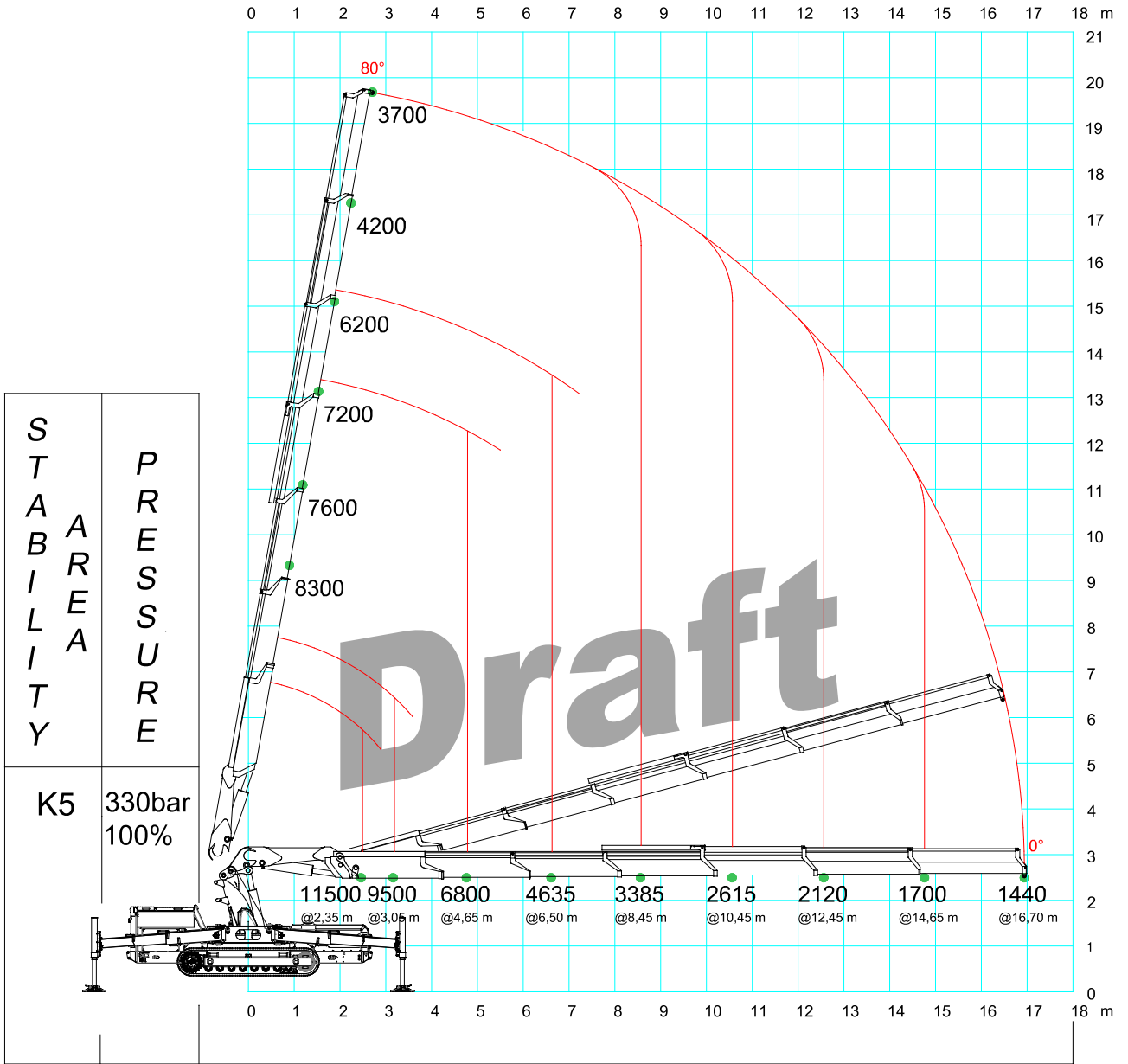
ENGINE		KUBOTA V3307-CR-TE4B	
		55,4kW / 74HP	
		DIESEL	
		L	70
ELECTRIC		400V-3F 13kW 17,4HP	
	HYDRAULIC		ISO 6743-4:HVLP with VG46 viscosity class
		Working temp	<70°C
		L	200
MOVEMENTS		km/h	2,5
		20° (36%) ²	
		kg/cm ²	0,65
		kg	8500
		80°	
		s	Pri: 37 Sec: 39
		360°	
		rpm	1,0
		m	15
		s	42

HOIST PERFORMANCE	Winch	Layer	Max line pull	Standard rope speed	Highest rope speed	
			kg	m/min	m/min	
		1	2600 ¹	36,5	N/A	
		2	2400 ¹	40,0	N/A	
		3	2200 ¹	43,5	N/A	
	4	2040 ¹	47	N/A		
	Rope	Wire rope	Ø	Total lenght	Max load	
			mm	m	kg	
		Right lang lay	12	60	2400	
	Hook block	Load	N° of		Block type	
		kg	Sheaves	Lines		
		6000	2	3	Multiple fall block	
		3500	1	2		
		2000	-	1	Single fall block	

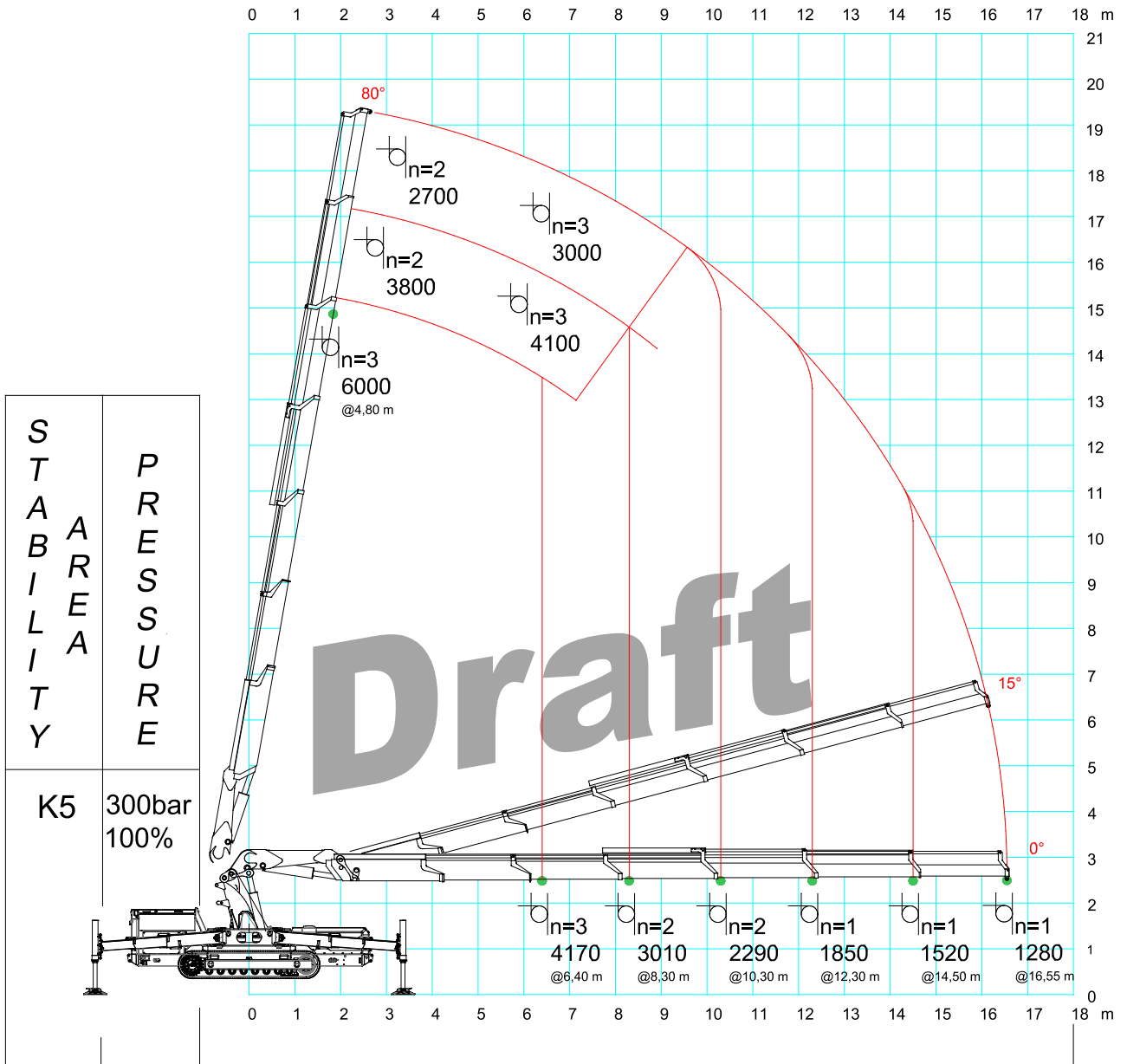
¹:LMI limited at 2000 kg

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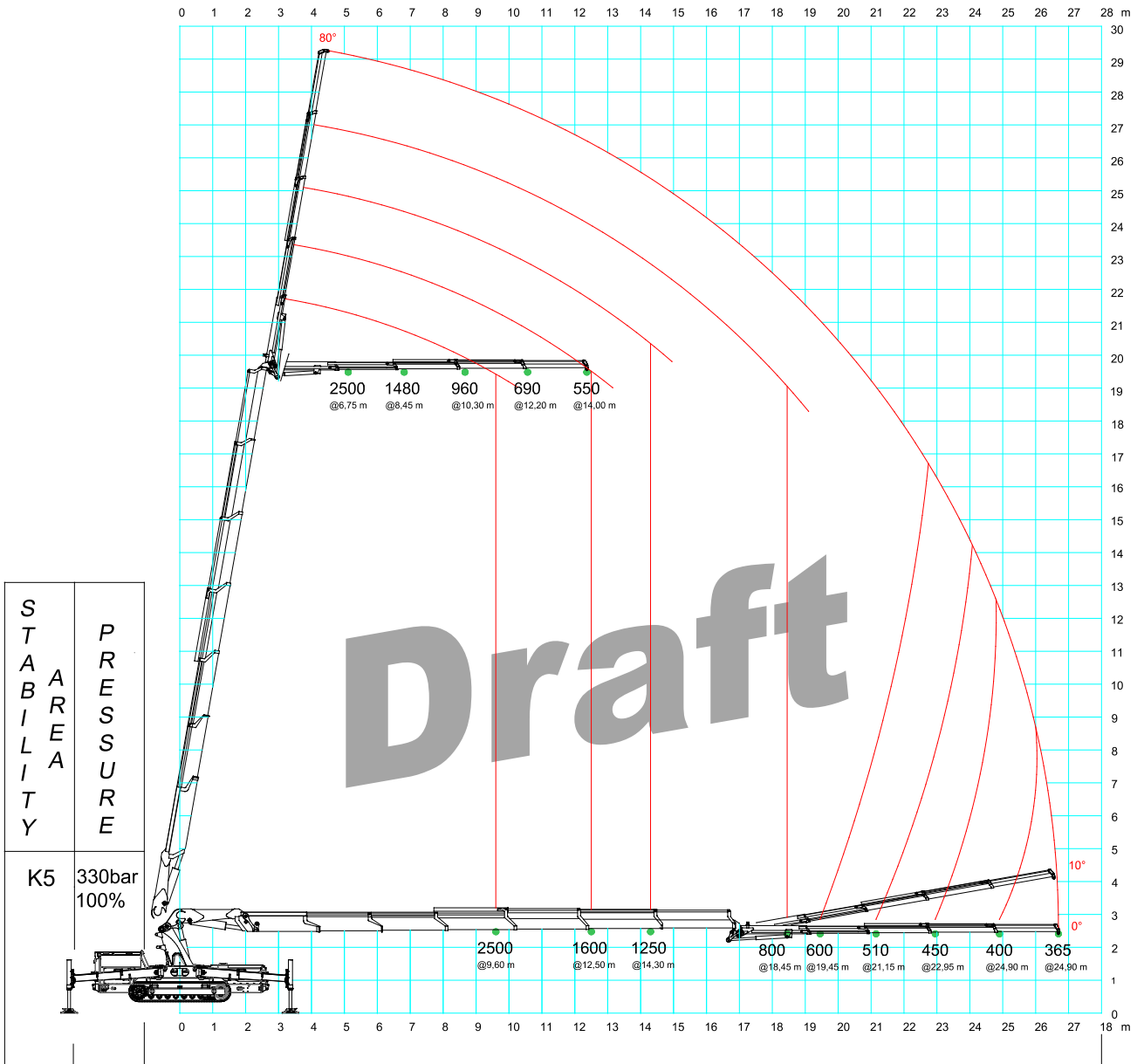
JF365RA.2.26 with HOOK



JF365RA.2.26 with PULLEY

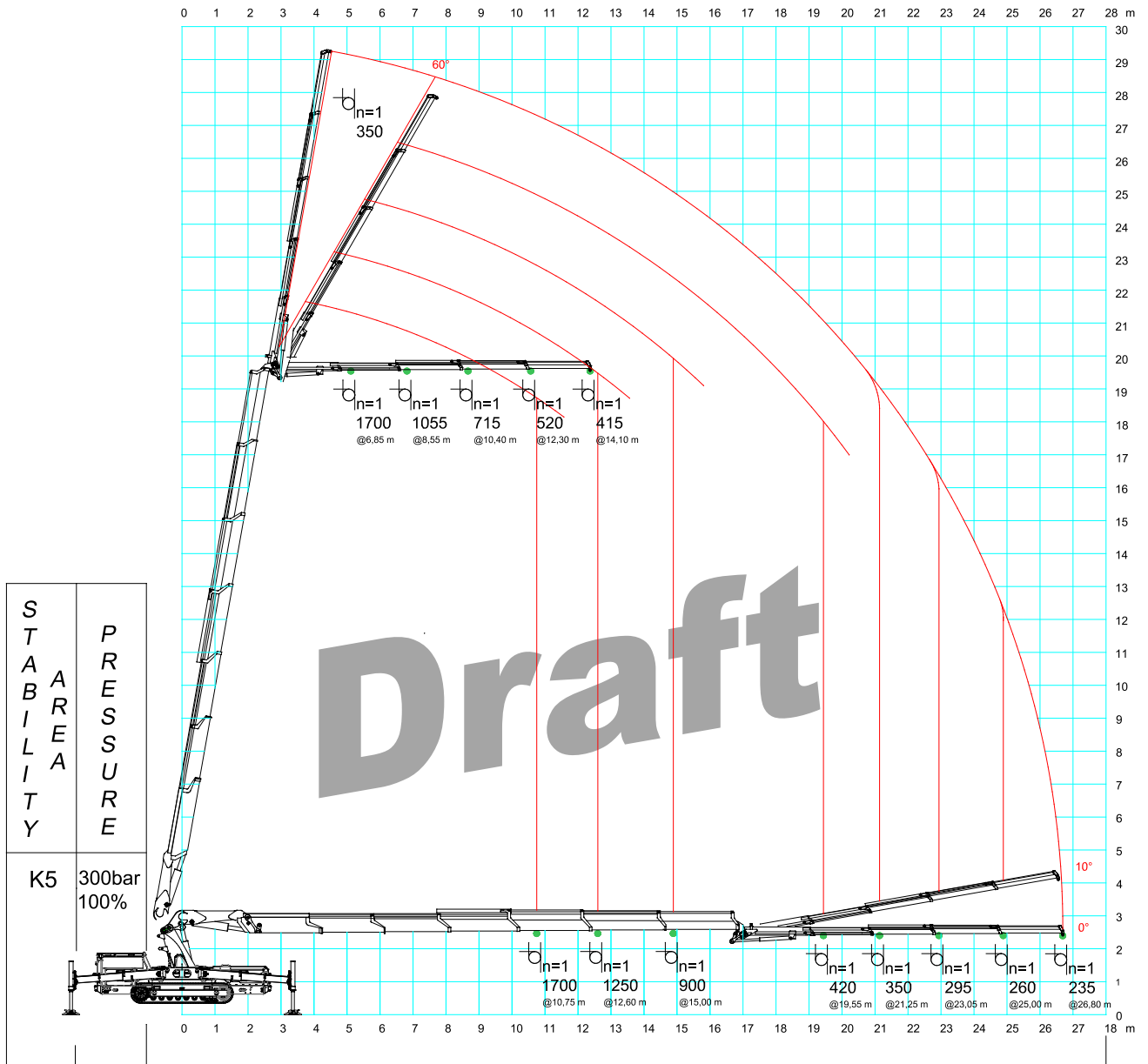


JF365RA.2.26 + L214 with HOOK

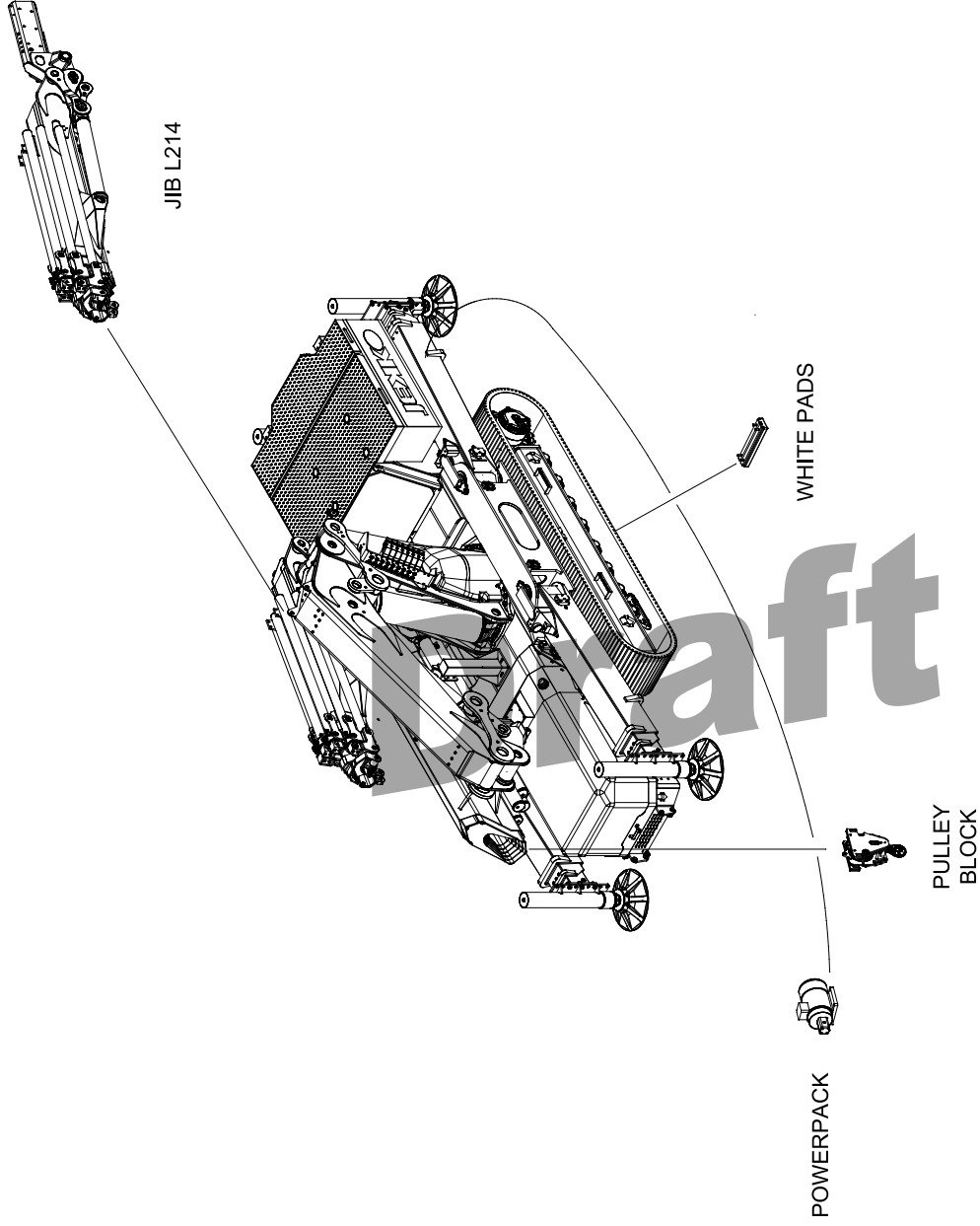


STABILITY	AREA
	PRESSURE
K5	330bar 100%

JF365RA.2.26 + L214 with PULLEY



ACCESSORIES



	STD	PC-01	PC-11
Boom, covers and outriggers	RAL2004	RAL___	RAL___
Chassis, frames and tanks	RAL7021	RAL7021	RAL___



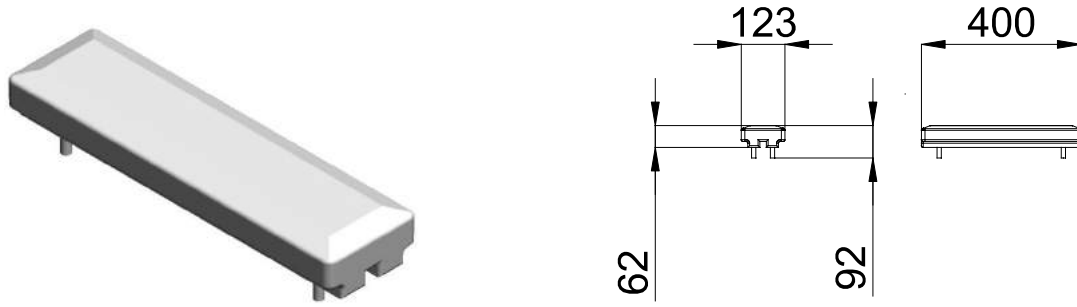
JF365

ACCESSORIES FEATURES

JIB L214

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LOW MARKING PADS



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SYMBOLS

	Weight		Chart Wheels		Engine		Jib length and angle
	Counterweight		Minipicker		Diesel Fuel		Jib Length
	Crane		Back Wheel Point Loading		Gasoline Fuel		Jib Radius
	Travel Speed		Front wheel Point Loading		Tank		Hydraulic Jib Length
	Gradeability		Travel Speed		Battery		Hydraulic Jib Radius
	Outrigger Load		Gradeability		Power		Mechanical Jib Length
	Track Loading		Working Radius		Boom Angle		Mechanical Jib Radius
	Outriggers Setup		Hookblock		Boom Length		Manipulator Length
	Ext Tracks Width		Slewing		Boom Radius		Manipulator Radius
	Chart On Tracks		Slewing Locked		Jib Hook Radius		Maximum inclination of the machinery
	Jib on board		Without jib on board		Standard		Stabilizing bar
	Horizontal boom angle		Number of vacuum pads		Factory max. load		Building site max. load

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 (33km/h) and regarding the load a sail area of 1m² 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 kilograms.
- 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.



NOTES

A large, empty rectangular box with a thin black border, intended for handwritten notes.

NOTES



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DEALER



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