

Product Catalog



Reduced stabilization area, 8 T max capacity, 27,5-metres max working height, 2 T pick & carry: a mini crane with unique features which make it incomparable on the market.





4600 x 4600 mm

	•	Kg
	SPX1280	7000
ihts	_ /	1500
Crane & Options Weights	8 T-D10	110
ane &	JIB3500GX	70
5	JIB1501.3HL	680
	JIB1501.1FL	270
	JIB303GR	250

SPX1280	Diesel Engine	KUBOTA D1105-E4B	18.5 kW 25 Hp	
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Speed	1,5/3,0 km/h
Gradeability	20°
oxt. Tracks	1450-2050 mm

Crane Options



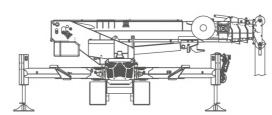




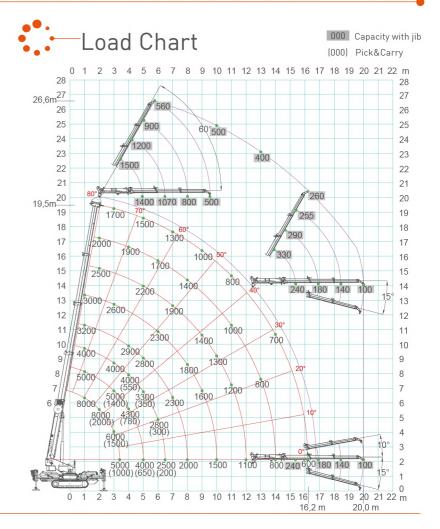




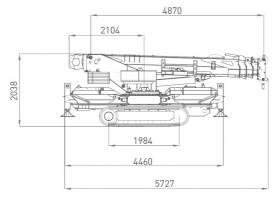
125 m - Ø 10 mm 63,8-115,1 m/min.

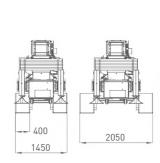


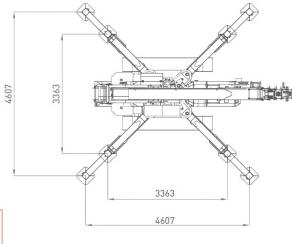
Max. Capacity	Line	Metres
8000 kg	5	-23 m
6000 kg	4	-29 m
4500 kg	3	-37 m
3000 kg	2	-52 m
1500 kg	1	-116 m

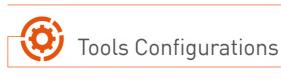












JI	B3500GX
max	3500 kg
max 1	1600 kg @ 21 m
max	400 kg @ 17.7 m

JI	B1501.FL
max	1500 kg
max 1	900 kg @ 26.5 m
max	200 kg @ 16 m







Kit Motore Elettrico

PP220-8D.B

J-CON

J-CON-Y2

















WUK-04.1









RP-JIB1501.3HL

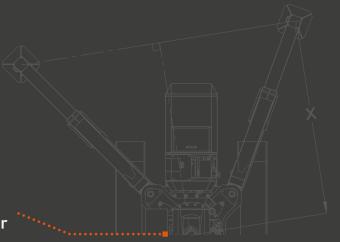
RP-JIB303

SPX1280 Features

GREATER PERFORMANCE
IN SMALLER WORKING AREAS.

INTUITIVE AND EFFECTIVE STABILIZATION SYSTEM

The outriggers can be opened **from 0° to 90°** with a continuous rotation, creating infinite stabilization combinations. With **4 stabilization areas**, the crane can now work in conditions that would **have never been possible before**.



RADIO REMOTE-CONTROL

SPX1280 features a **brand new radio remote-control** with a made in Jekko software that makes this crane extremely easy to use.



NEW HYDRAULIC SYSTEM

An improved hydaulic system allows the crane to work with more fluid and precise movements, giving a better feeling to the operator. Selecting the proper configuration on the radio remote-control, the crane is able to adapt to the job that is being carried out, ensuring greater efficiency and higher energy saving.

NEW COST-EFFECTIVE ENGINE

SPX1280 is equipped with a smaller engine (compared to the previous model), in order to **optimize power** and take full advantage of the engine. **Smaller engine,**better performances and less maintenace costs.

