



Technical Data

Specifications & Capacities

JIB1000GR

Translation of the original instructions

[m] [kg]

03.02.2026 | REV0.0



EN 13000:2014

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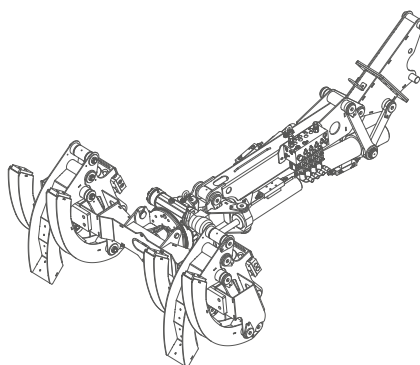
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CONFIGURATION



JIB1000GR

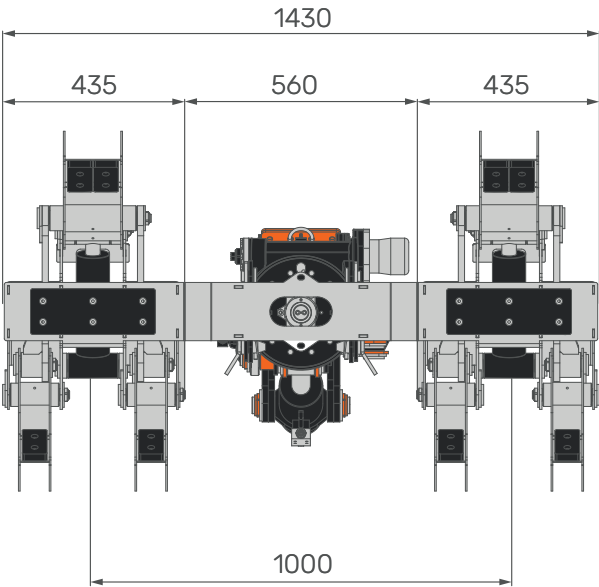
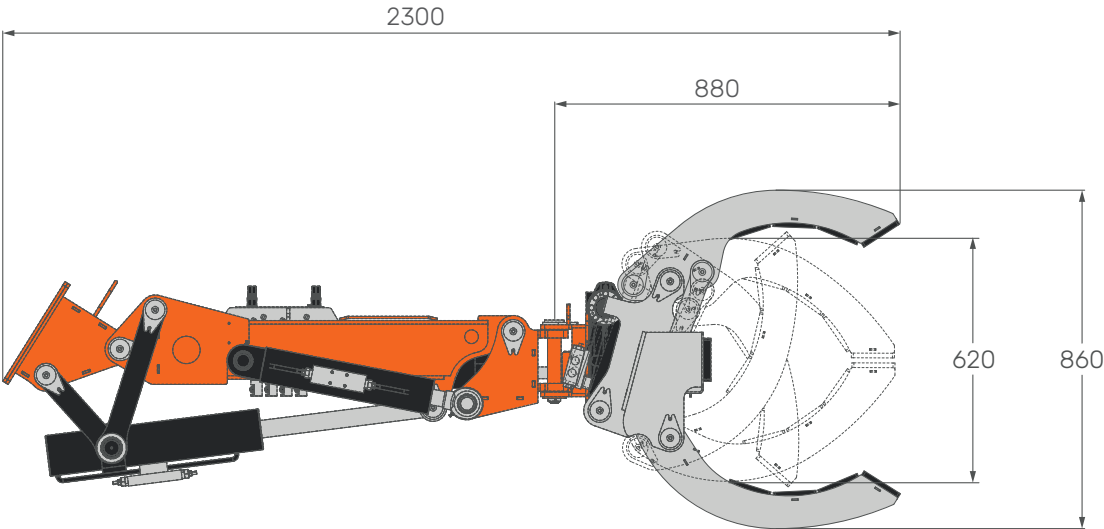


JIB1000GR

Overall dimensions

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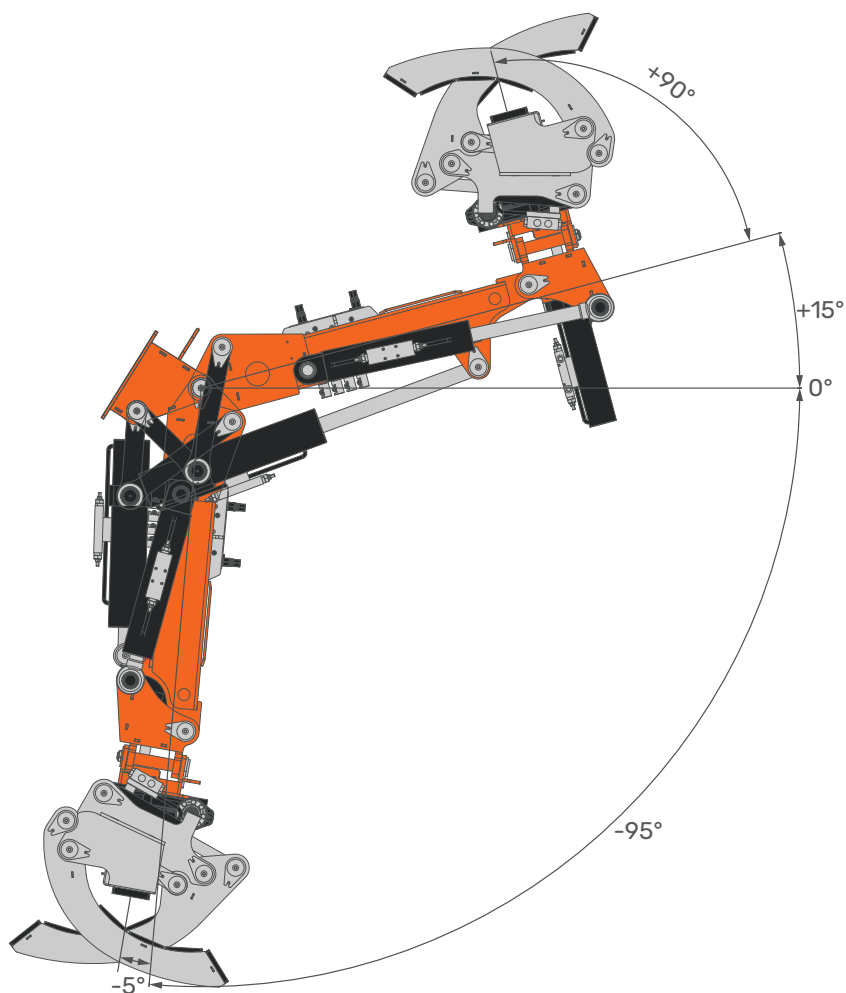
OVERALL DIMENSIONS



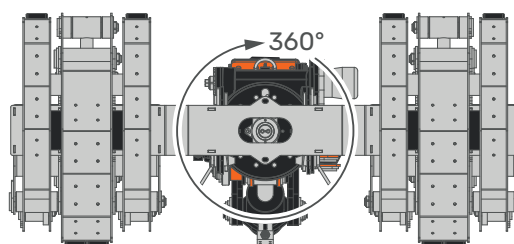
[mm]

MOVEMENTS

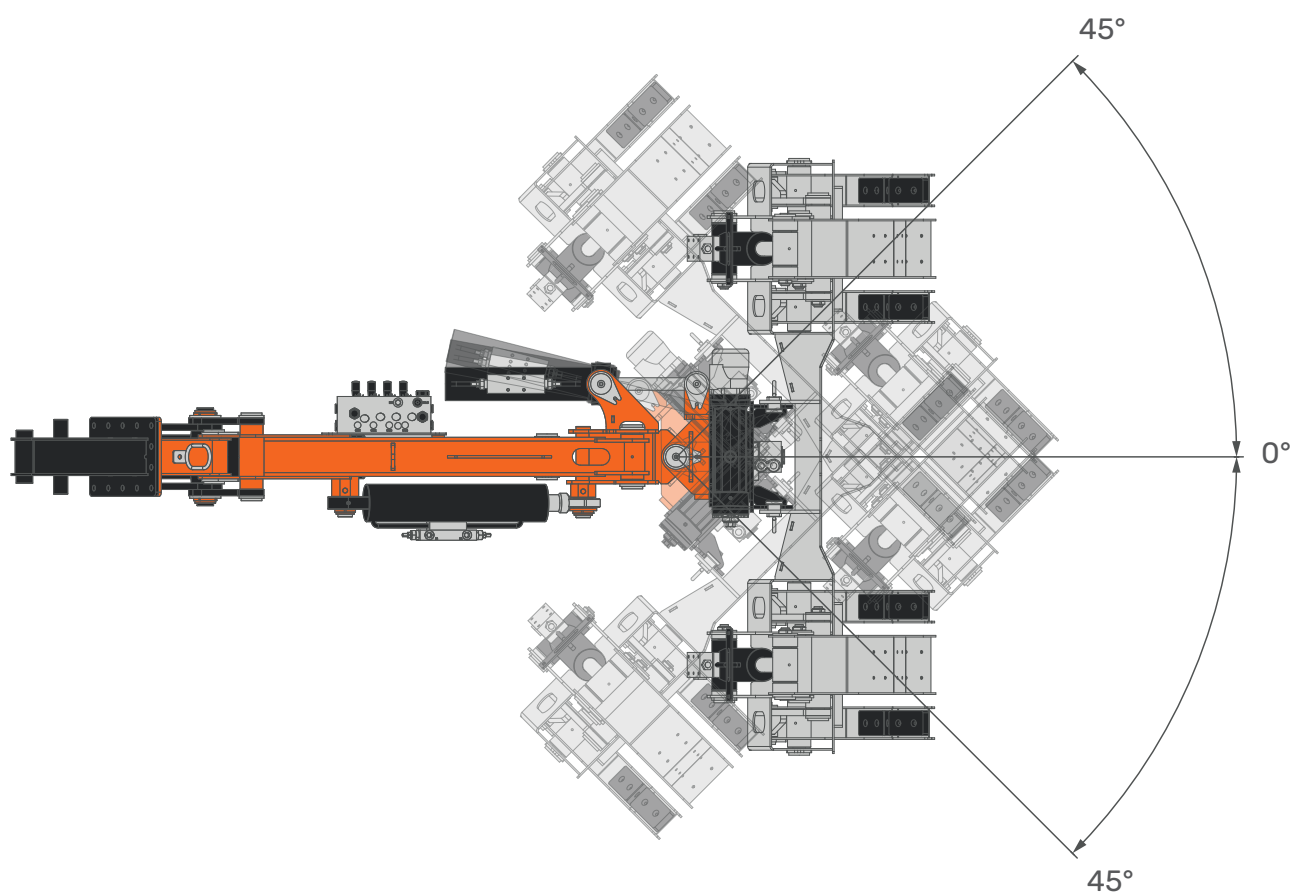
TILT



ROTATION



SWING



OVERALL INFORMATIONS

INFO JIB



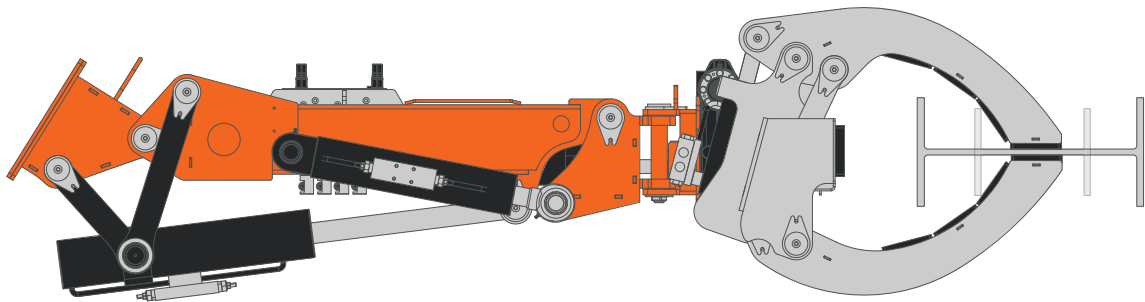
	DESCRIPTION	U.M.	VALUE
OVERALL DIMENSIONS	Height	mm	860
	Length		2.300
	Width		1.430
MOVEMENTS	Tilt A	°	-95°/+15°
	Tilt B	°	-5°/+90°
	Swing	°	-45°/+45°
	Rotation	°	360°
	MAX CAPACITY	kg	1.000
WORKING TEMPERATURE		°C	-10°/+40°

WEIGHT

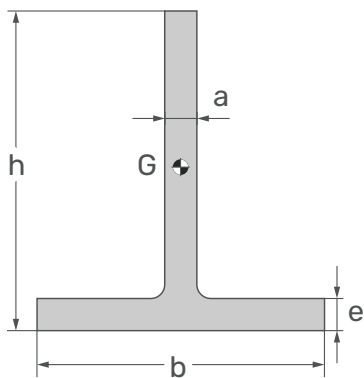
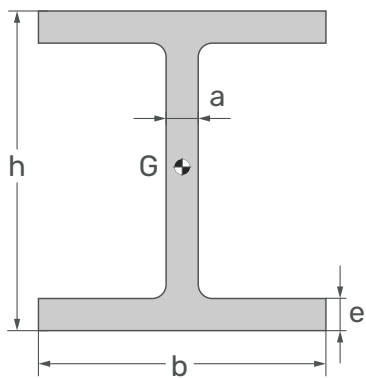


GRABBER	kg	340
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BEAMS DIMENSIONS



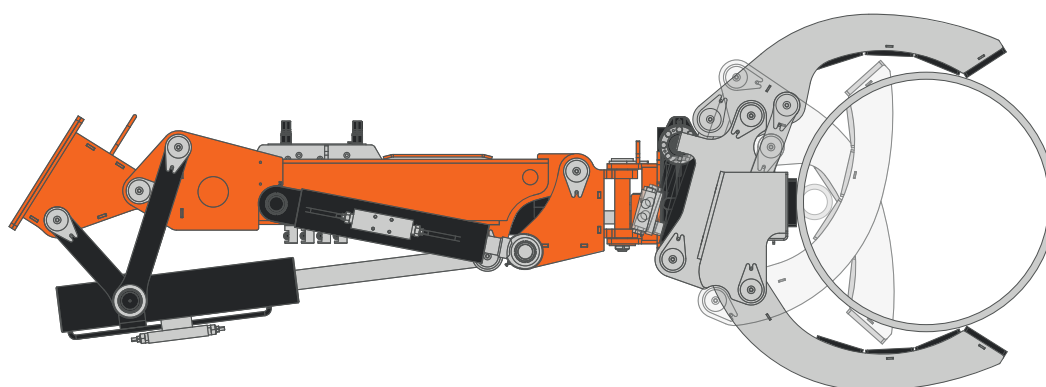
TYPES



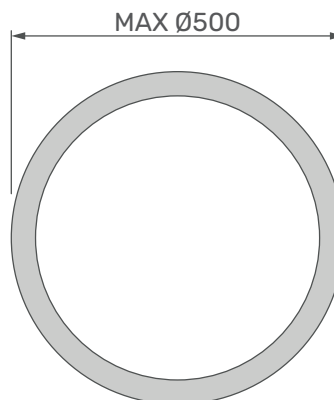
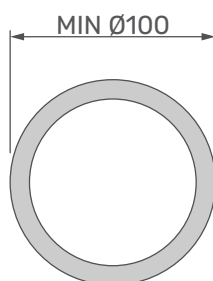
DIMENSIONS		MIN	MAX
	a	4	15
	b	/	200
	e	/	20
	h	300	500

[*]: Lift the beam from the centre of gravity (G )

PIPES DIMENSIONS



TYPES



SYMBOLS



Grabber



Tilt A



Tilt B



Swing



Rotation



Weight



Maximum
Capacity



Working
Temperature

LOAD CHARTS REMARKS

- Load tables have been calculated following the EN 13000:2014 standard.
- Load tables have been calculated considering a wind load of 13,8 m/s, a sail area of 1m²/t and a drag coefficient of 1,2.
- Load capacities are given in kg.
- Hookblocks and hooks weight is part of the load, hence it shall be deducted from the capacity values.
- The supplied Technical Data is part of the Use & Maintenance Manual.
- Features and specifications may change without prior advice.
- All indicated data are for informational purposes only and are not binding as the crane performs differently depending on its use.



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SERIAL NUMBER:



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