



Technical Data

Specification & Capacities

JIB1000GR

DRAFT

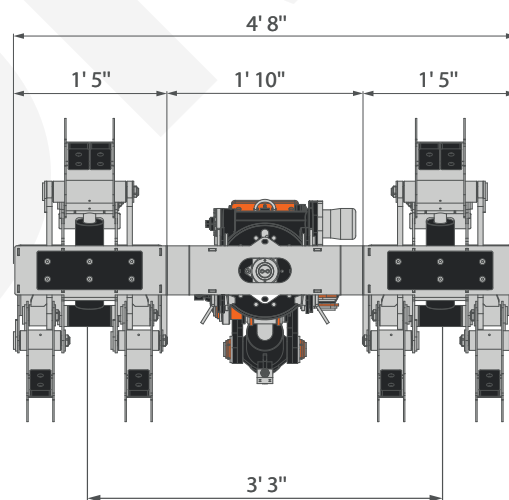
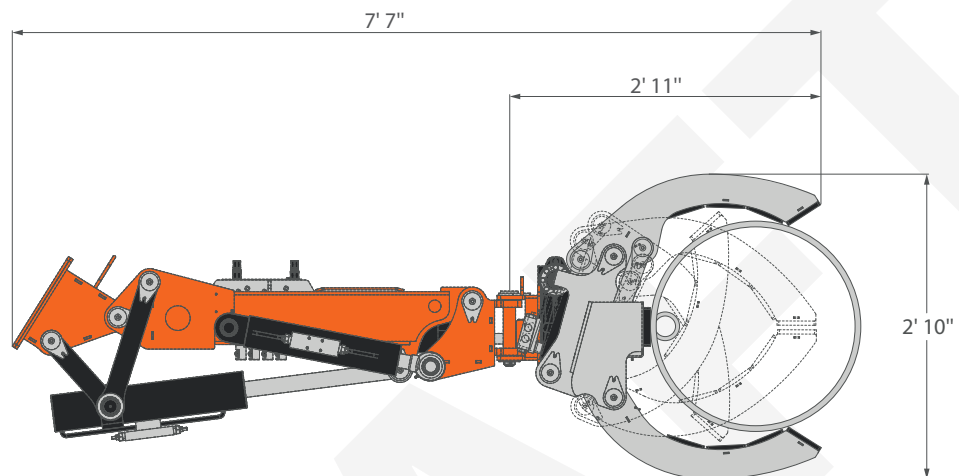


EN 13000:2014

13.05.2025 | Dft0.1

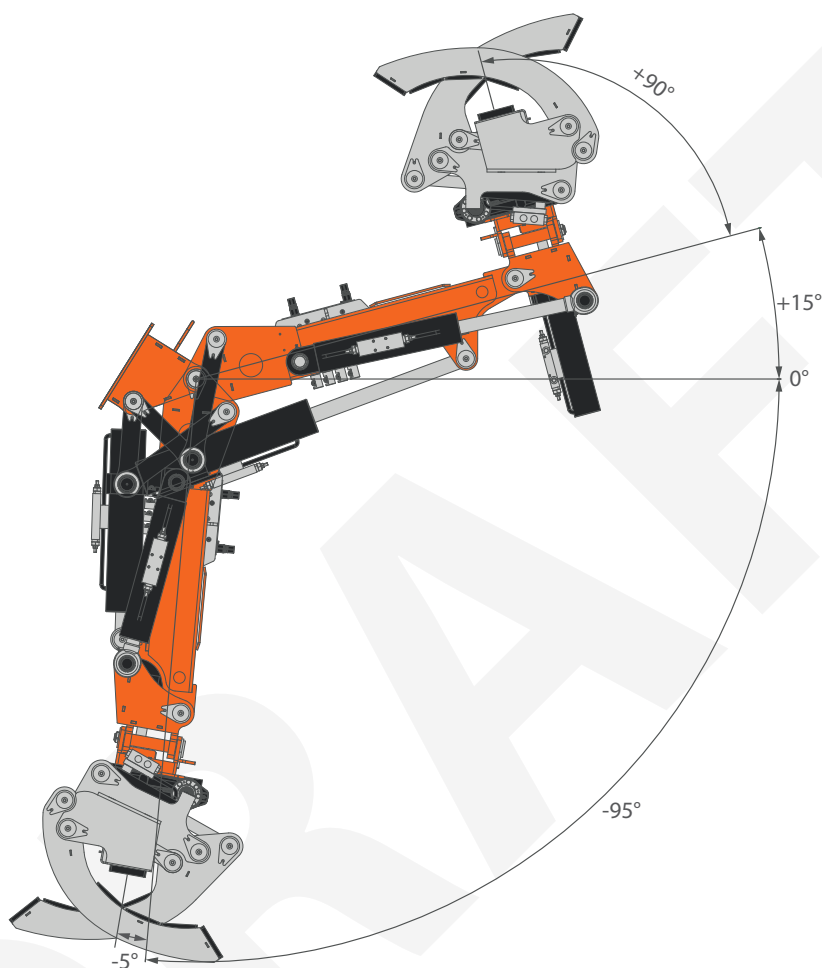
[ft] [lb]

OVERALL DIMENSIONS

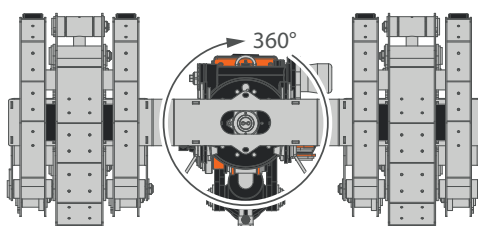


MOVEMENTS

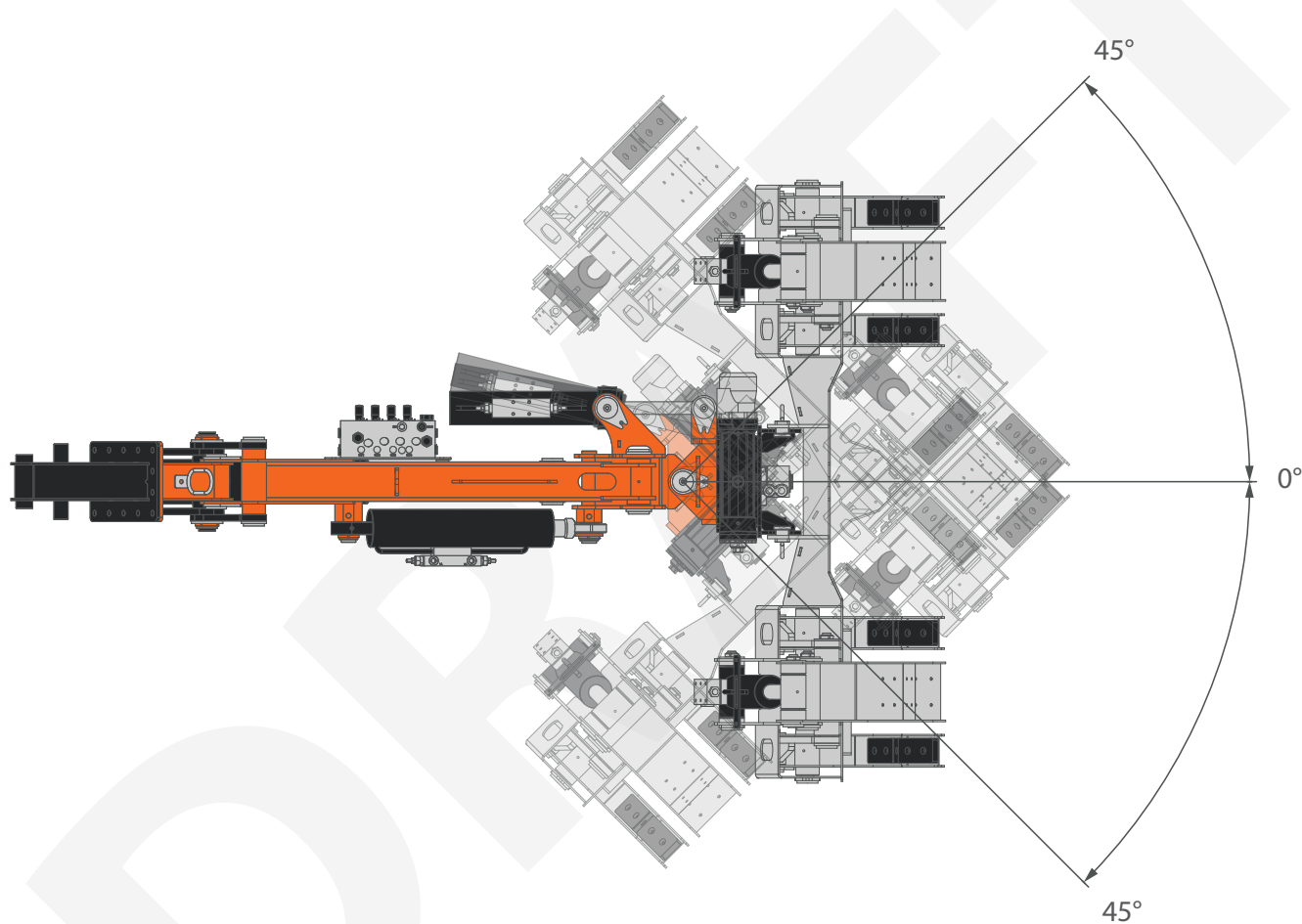
TILT








ROTATION



SWING



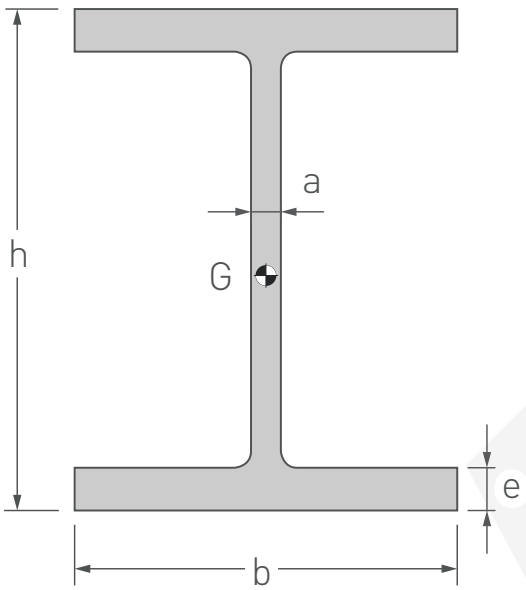
OVERALL INFORMATION

		DESCRIPTION			U.M	VALUE
JIB INFO		OVERALL DIMENSIONS	JIB1000GR	Height	ft	2' 10"
				Length		4' 3"
				Width		4' 8"
		ROTATION	Tilt A		-95° / +15°	
			Tilt B		-5° / +90°	
			Swing		-45°/+45°	
			Rotation		360°	
		MAX CAPACITY			lb	2,200
	WORKING TEMPERATURE			°F	+14°/+104°	

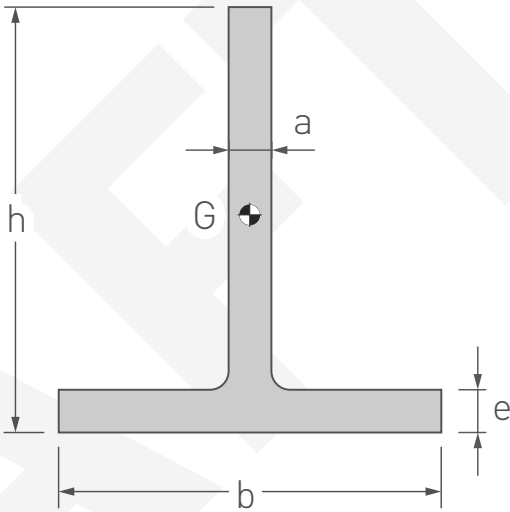
WEIGHT		GRABBER	JIB1000GR	lb	750
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BEAMS DIMENSIONS
TYPES


“I” / “H”



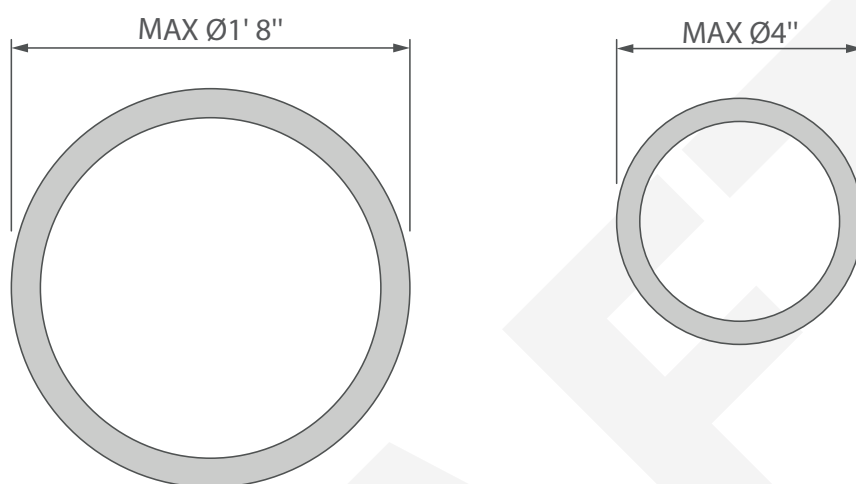
“T”



DIMENSIONS		MIN	MAX
	a	1/4 ''	1/2 ''
	b	/	8''
	e	/	1''
	h	1' 0''	1' 8''

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

PIPES DIMENSIONS



SYMBOLS



Grabber



Tilt A



Tilt B



Swing



Rotation



Maximum
Capacity



Working
Temperature



Weight

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 pounds.
- Hookblocks and hooks weight is part of the load, hence it shall be deducted from the capacity values.
- The working radius is measured form the turret slewing center.
- 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.

DRAFT

13.05.2025 | Dft0.1

SERIAL NUMBER:



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