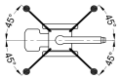
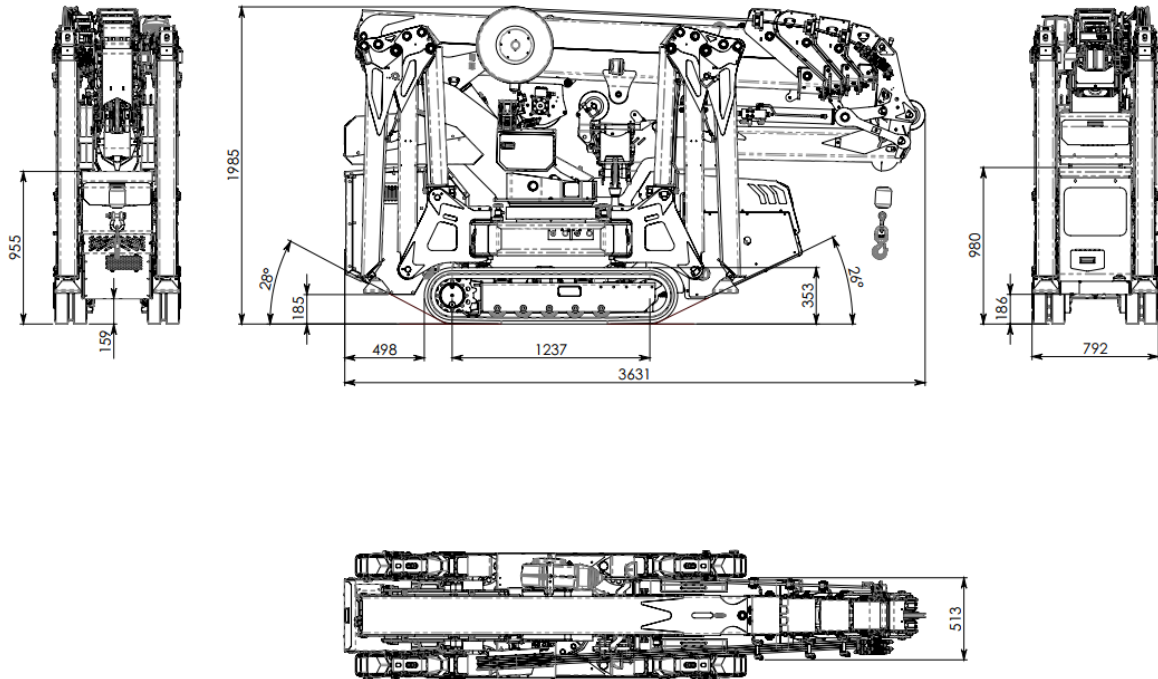




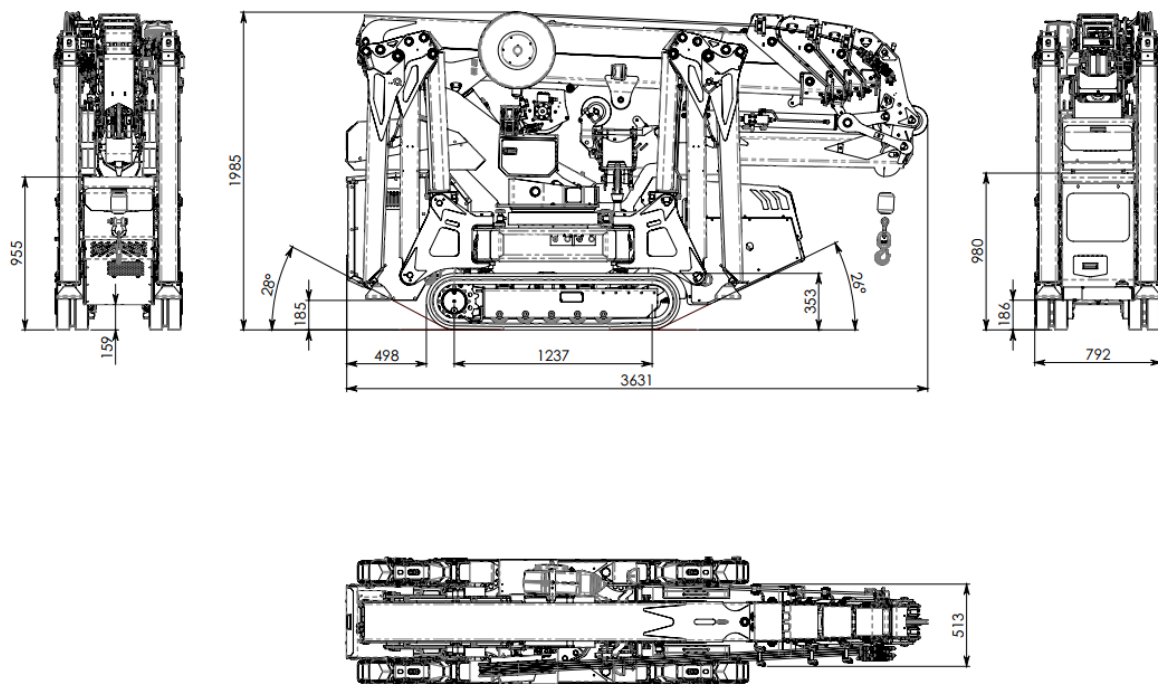
TECHNICAL DATA

Loading moment min outreach	<i>Tm</i>		9,0
Max horizontal hyd. outreach - CRANE	<i>m</i>		10,3
Max horizontal hyd. outreach - CRANE + JIB	<i>m</i>		15,4
Max capacity (orizontal position) - hook	<i>Kg</i>		3200
Max capacity (orizontal position) - winch	<i>Kg</i>		3170
Boom Working angle	<i>Degrees</i> +		80
	<i>Degrees</i> -		5
Boom speed	<i>s</i>		25
Slewing angle	<i>Degrees</i>		ENDLESS
Slewing torques	<i>kNm</i>		15,6
Travel speed	<i>Km/h</i>		2,1
Gradeability	<i>Degrees</i>		25
	<i>Degrees</i>		max 33
Track Load	<i>Kg/cm²</i>		0,66
Working pressure	<i>bar</i>		240
Max oil flow at distributor	<i>l / min</i>		30
Oil tank capacity	<i>l</i>		60
Diesel Engine	<i>Model</i>		Kubota 16,1kW/22HP
Electric Power Pack (Optional)			230Vac - 3HP
Standard weight	<i>kg</i>		2690
Radio remote control			Scanreco
Dimensions	<i>Width [mm]</i>		790
	<i>Height [mm]</i>		1900
	<i>Depth [mm]</i>		3450
Stabilizers spread	<i>X [mm]</i>		5146
	<i>Y [mm]</i>		5073
Max stabilizer load	<i>Kg</i>		3150

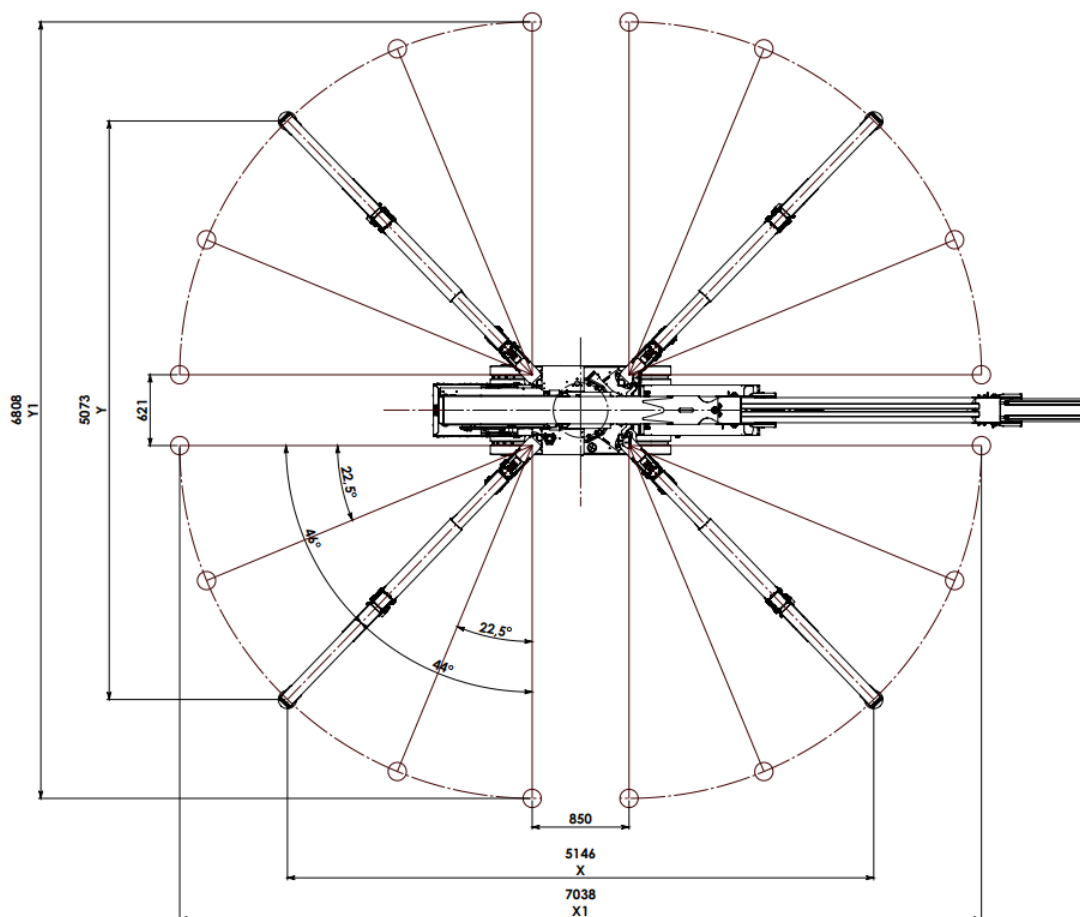
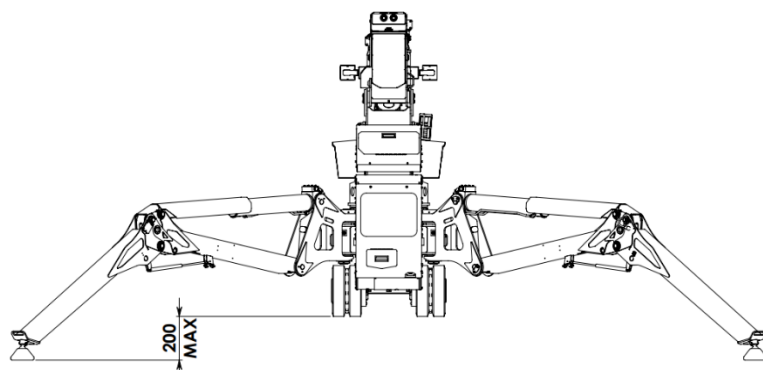
OVERAL DIMENSIONS CRANE



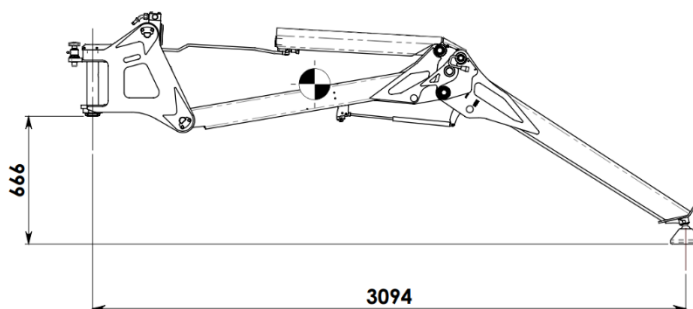
OVERAL DIMENSIONS CRANE + JIB



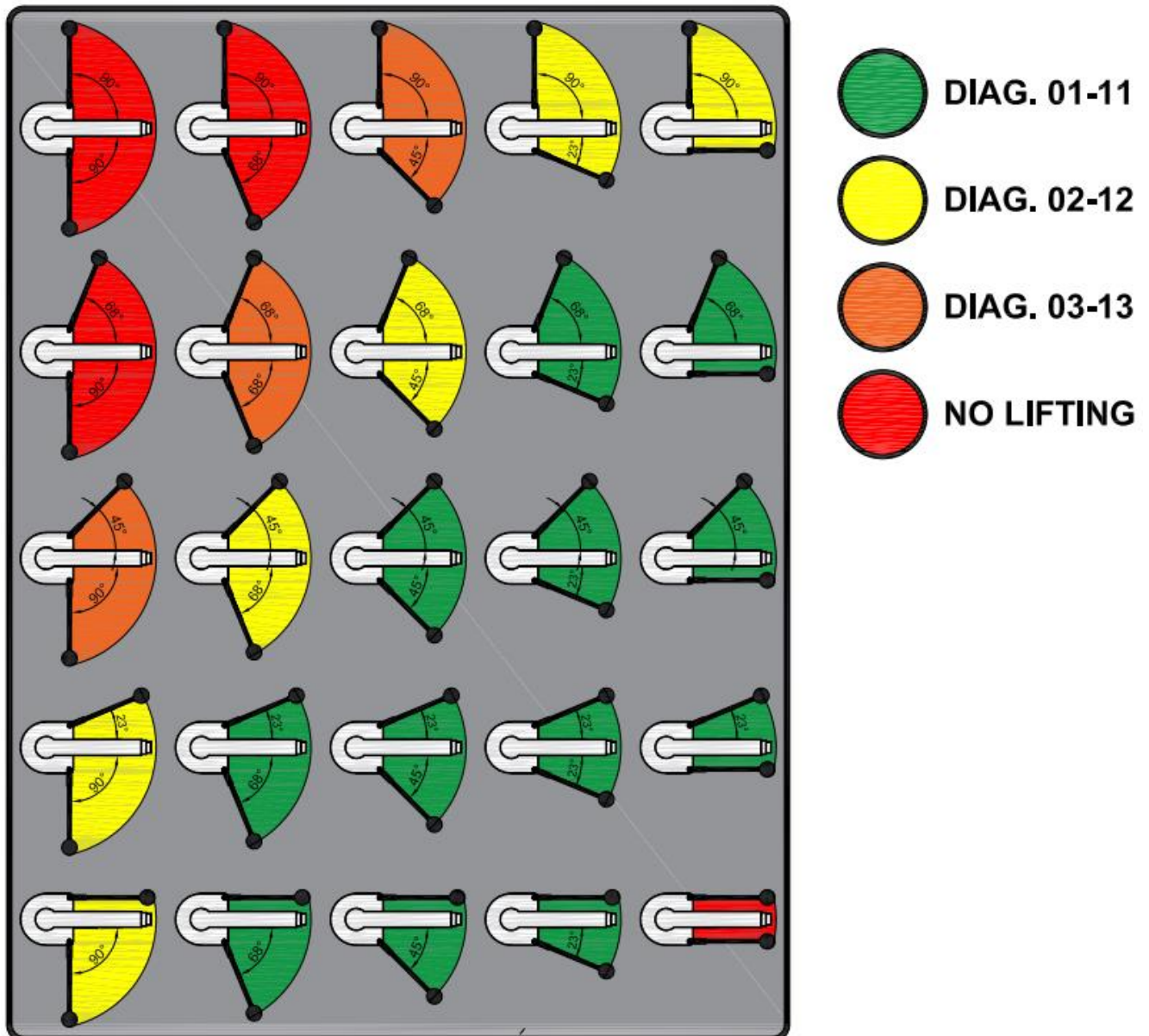
DIMENSIONS MAX STABILITY



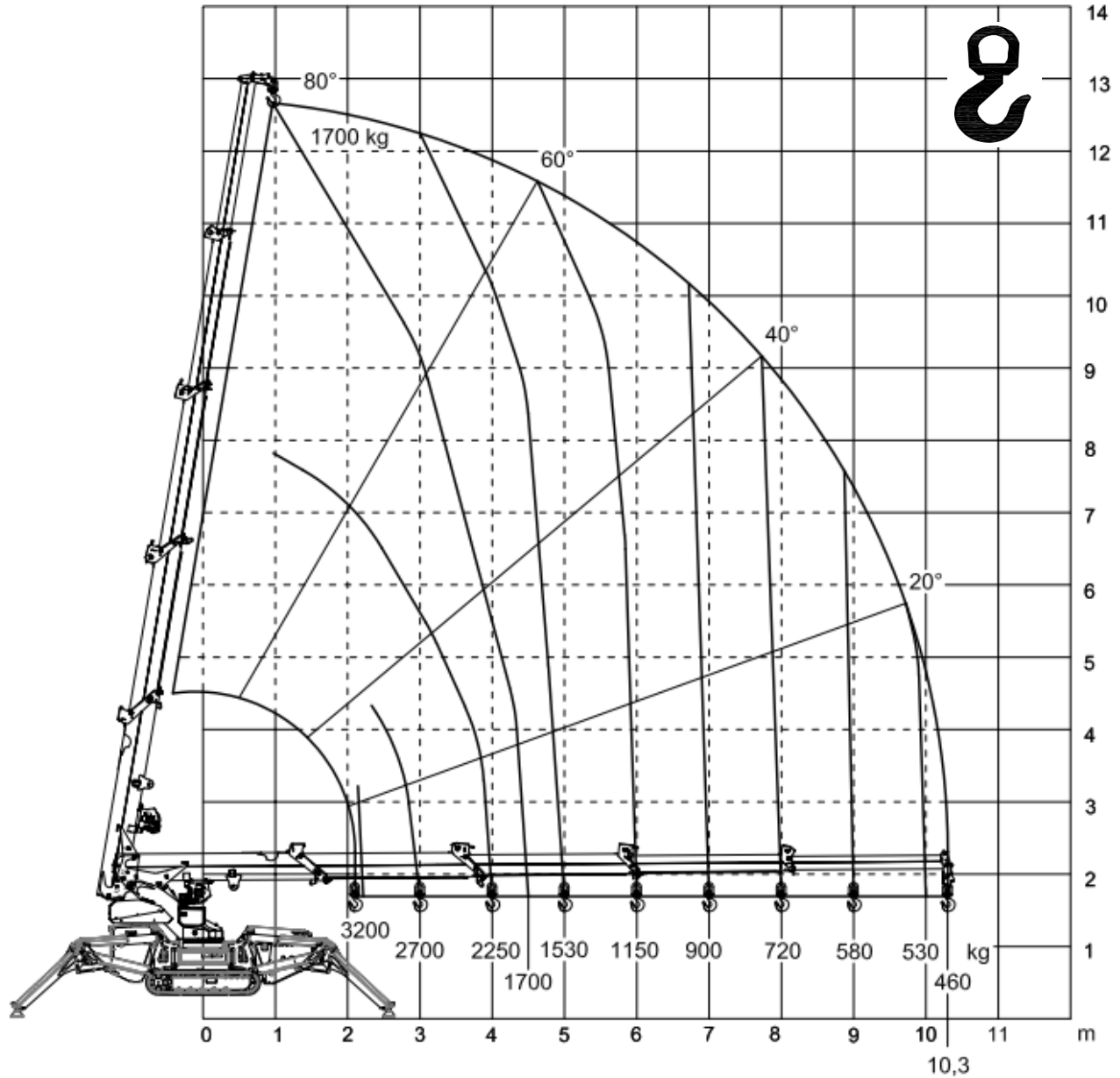
X	mm	5146
Y	mm	5073
X1	mm	7038
Y1	mm	6808



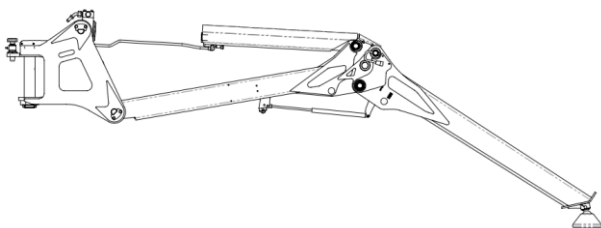
STABILITY AREA – STABILIZERS POSITION



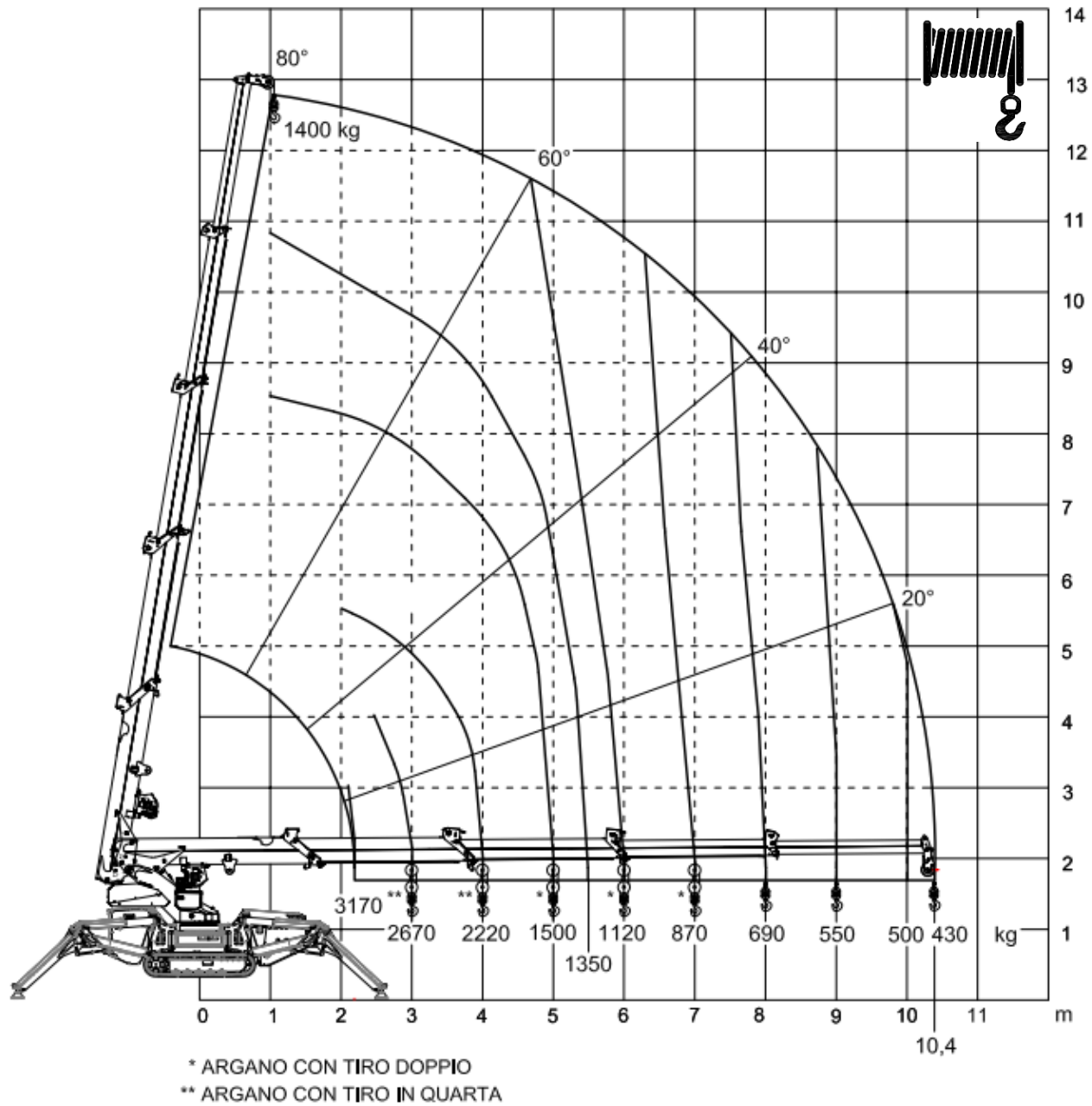
LOADING DIAGRAM CRANE BASE – 01



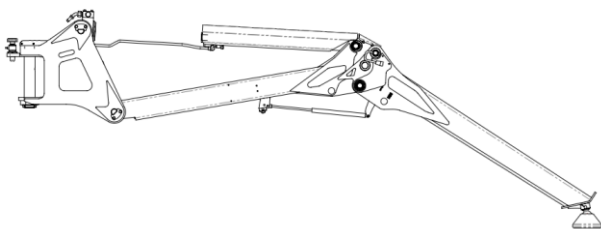
Stabilizers fully extended



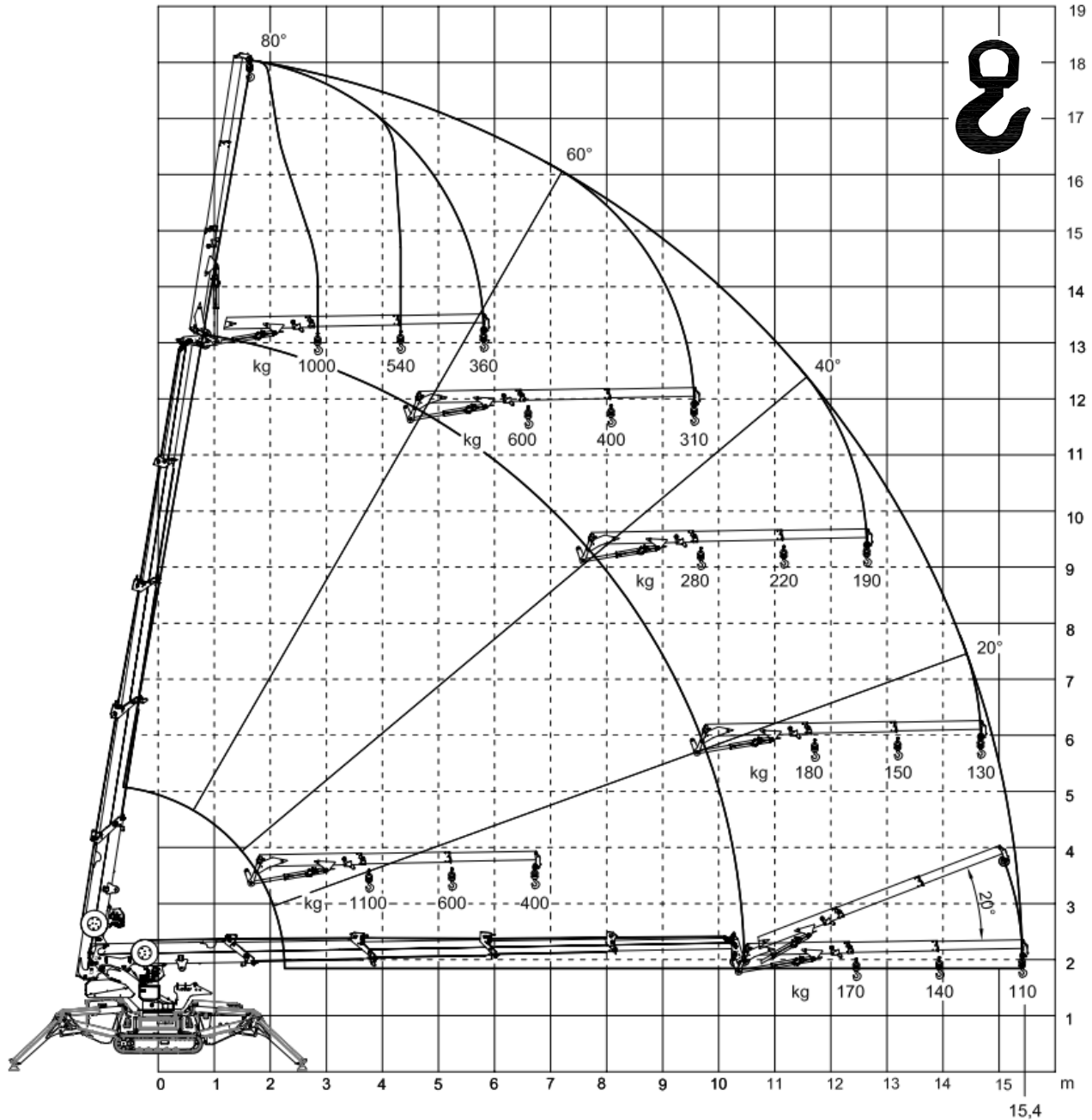
LOADING DIAGRAM CRANE BASE – 01 + WINCH



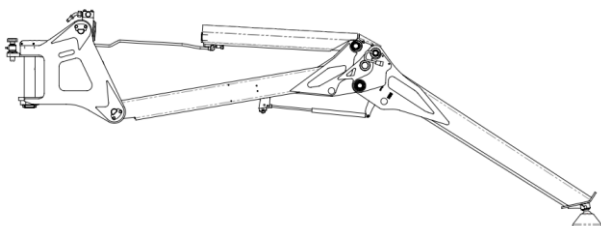
Stabilizers fully extended



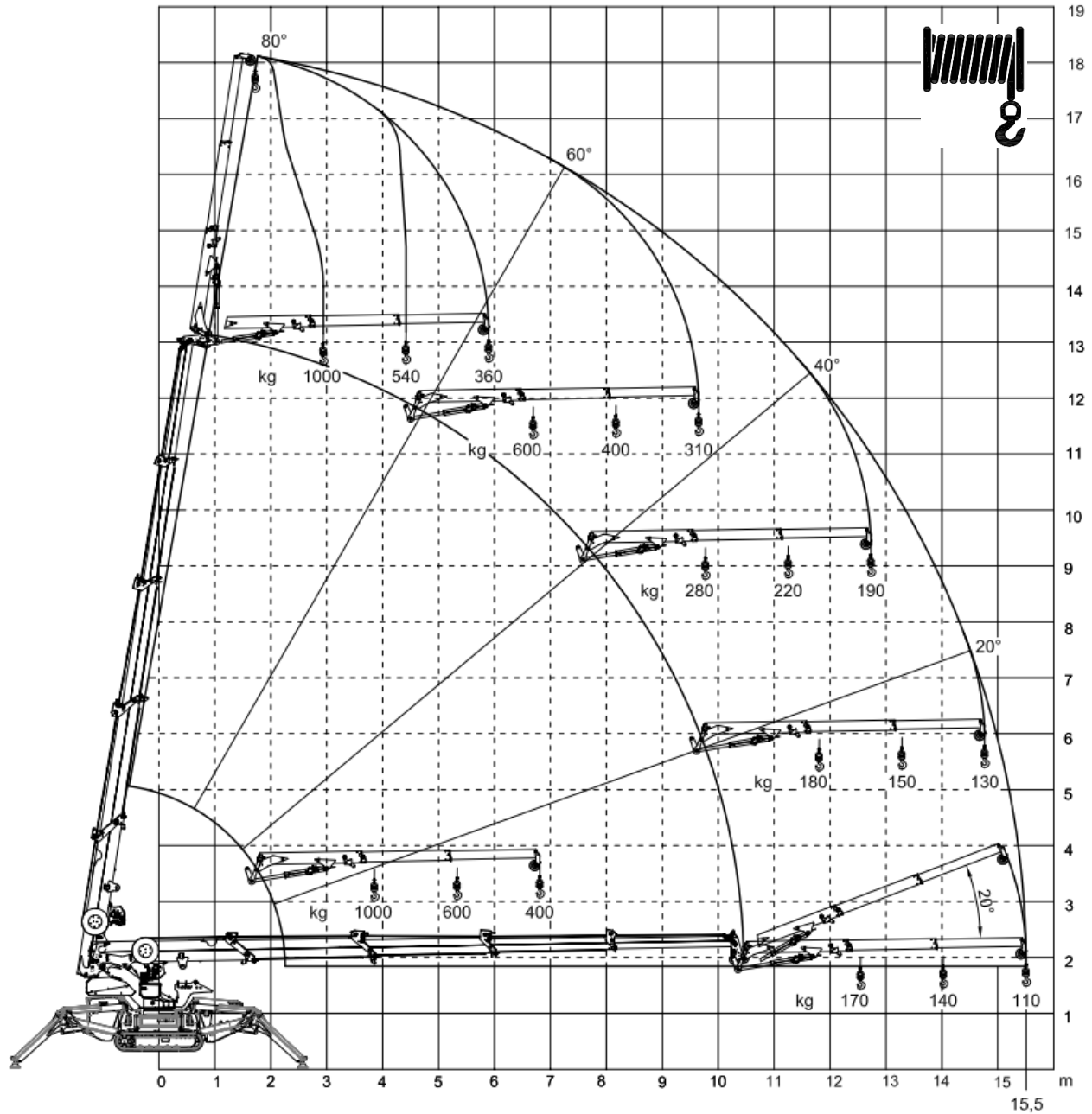
LOADING DIAGRAM CRANE BASE + JIB J30.2



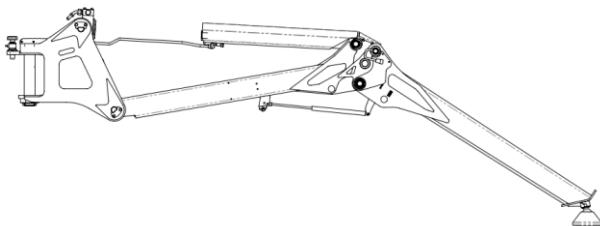
Stabilizers fully extended



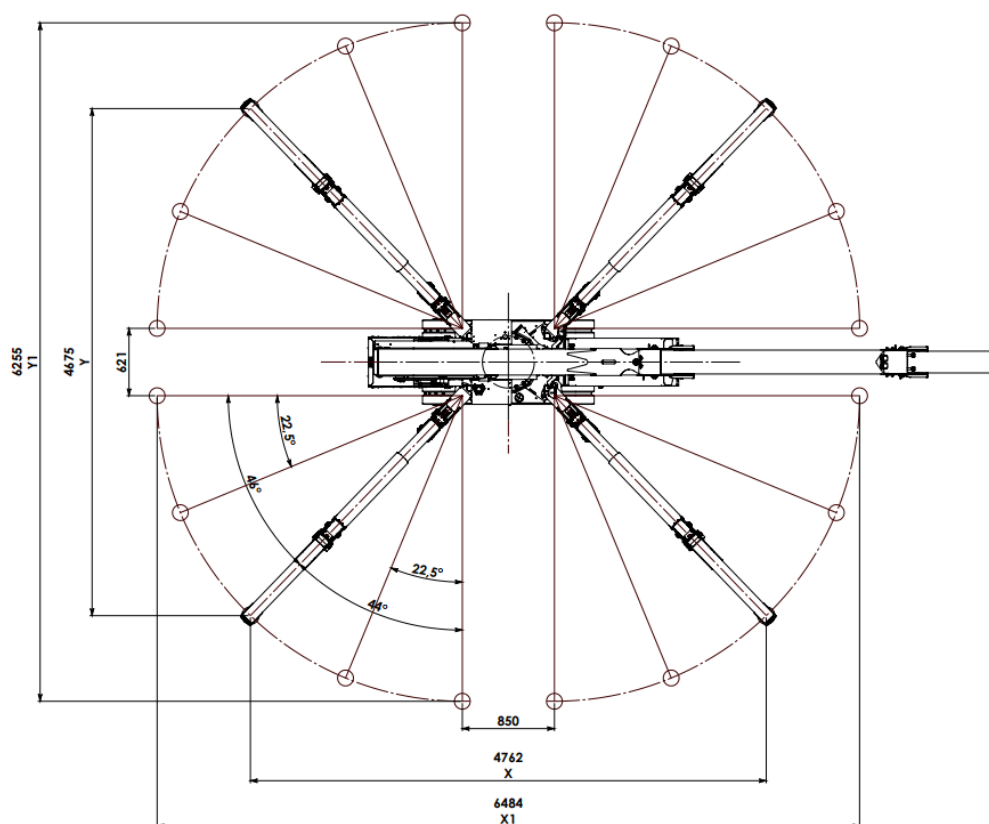
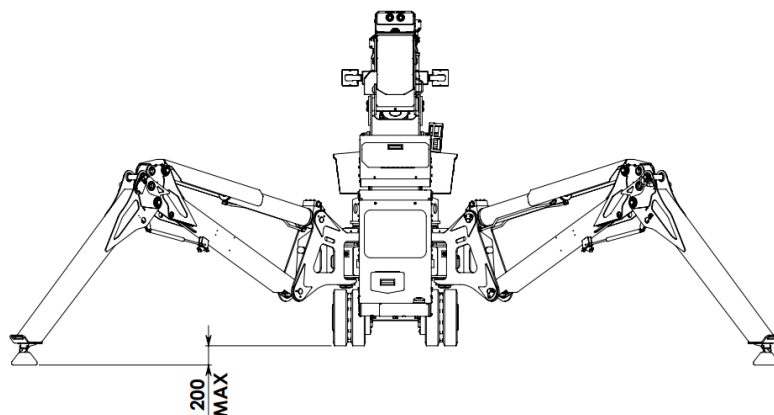
LOADING DIAGRAM CRANE BASE + JIB J30.2 + WINCH



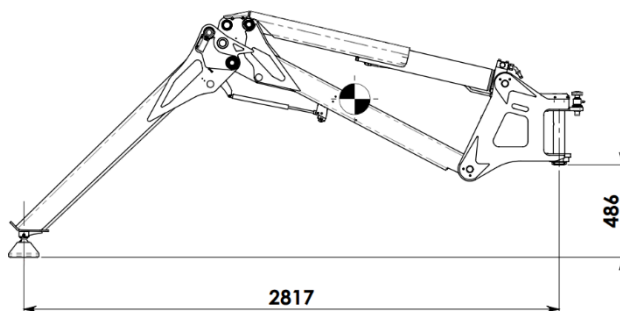
Stabilizers fully extended

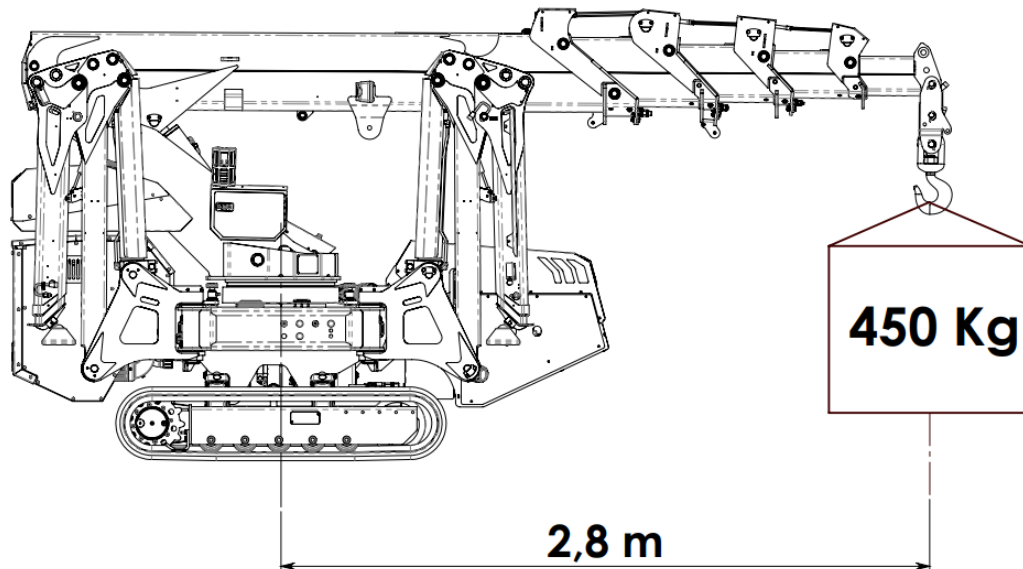


DIMENSIONS MIN STABILITY



X	mm	4762
Y	mm	4675
X1	mm	6484
Y1	mm	6255



PICK & CARRY MODALITY**Note**

The only manoeuvre permitted is forward-backward travel.

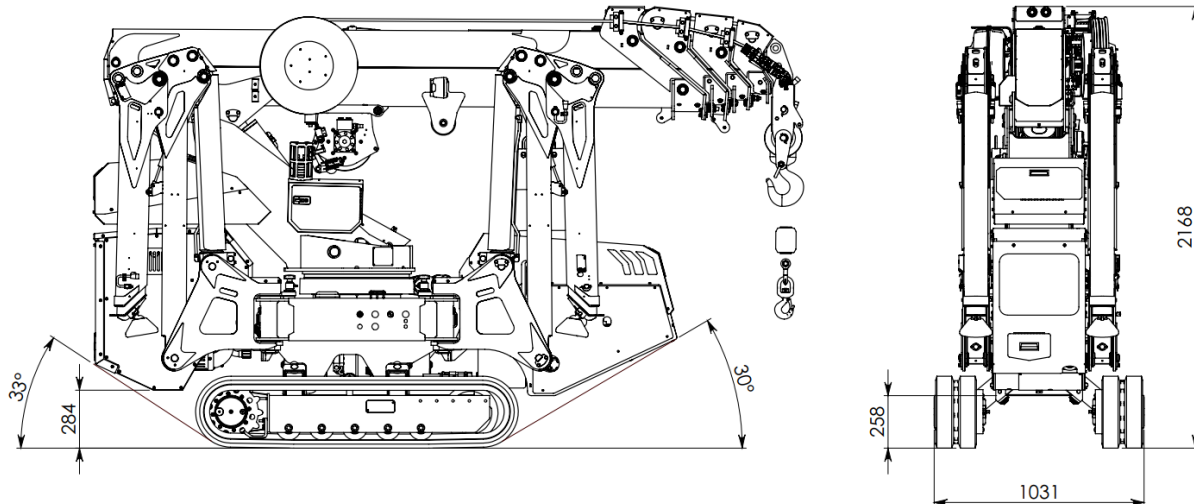
Activate the levers (**JT3-JT4**) and simultaneously press the button (**SB4T**).



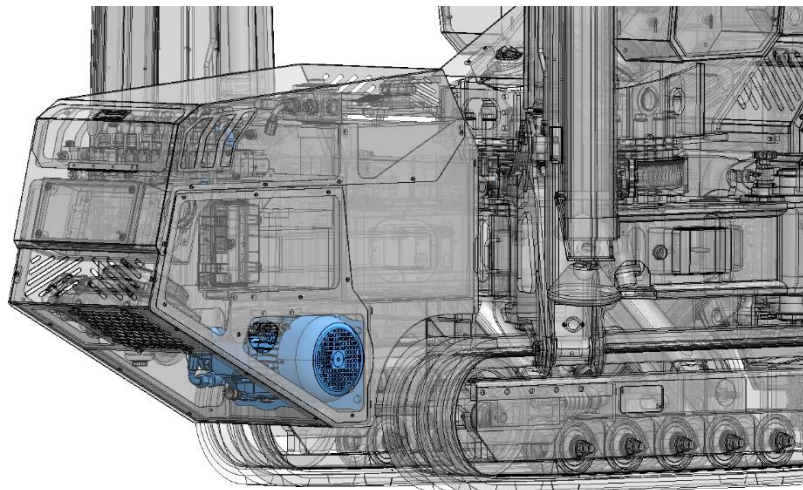
TECHNICAL DATA ACCESSORIES

ACCESSORIES WEIGHTS			code
Extended tracks	kg	30	4640060900
Electric engine 230 Vac	kg	40	4640061200
Heat exchanger	kg	30	4640061100
Jib 3.02	kg	250	4640061400
Winch single fall	kg	105	4640060200 4640060300
Double fall winch	kg	30	4640060300 4640060500
Multiple (4) fall winch	kg	50	4640060400 4640060600
Stabilizers platform 400x400	kg	32	4640062300
Winch single fall on jib	kg	15	4640061500
Hose reel 4x1/4"	kg	45	4640060800
Cable reel	kg	18	4640060700
Black/white Tracks	-	-	4640061600 4640061700
Artic oil	-	-	4640061800
Bio oil	-	-	4640061900
Sintetic oil	-	-	4640062000

EXTENDED TRACKS (Optional)



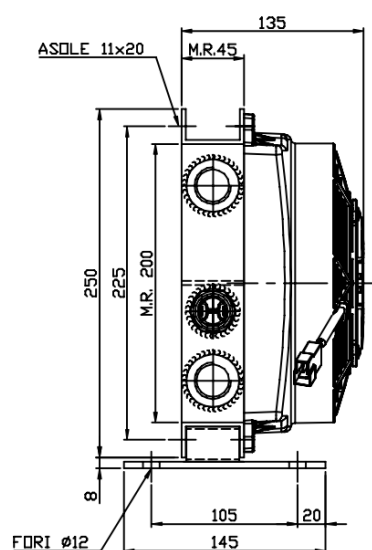
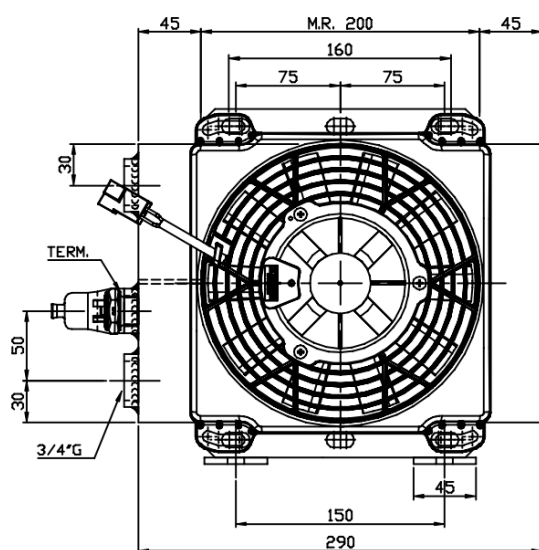
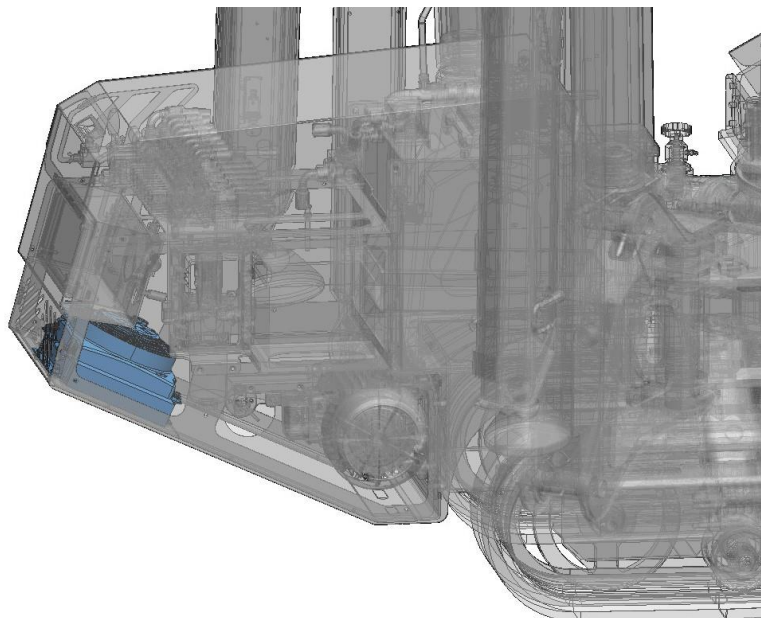
ELECTRIC ENGINE 230Vac (Optional)



Technical data:

Electric engine	230Vac - 50Hz - 2,2kW - 3HP	547052
Hydraulic Pump	4,2CC – 270bar – 4000rpm max	407183

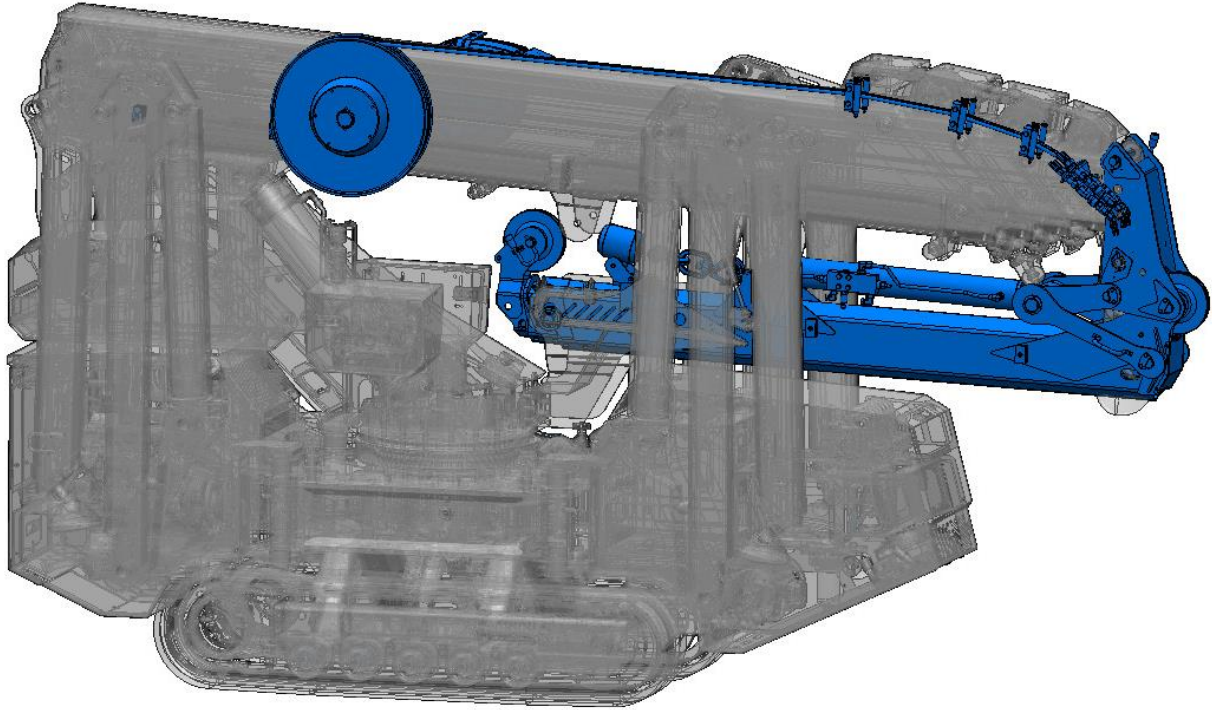
HEAT EXCHANGER (Optional)



Technical data:

20/22P	12V – 6,2A – 630m ³ /h – IP68	432514
-	-	-

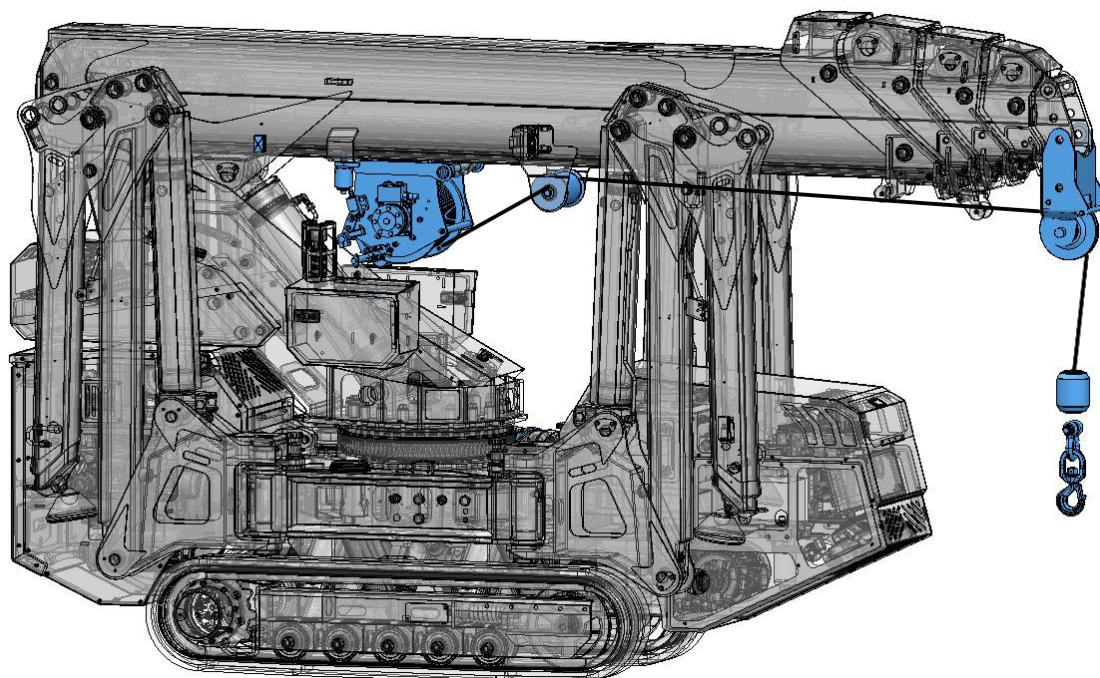
JIB J30.2 (Optional)



Technical data:

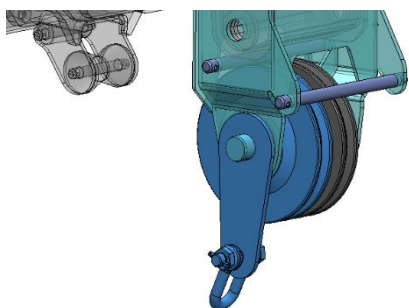
J30.2	Max capacity 3Tm	-
	Max hydraulic extension 5,1 m	-
	Exagonal section boom	-
	2 extensions with hydraulics cylinders	-
	Single fall winch 1T	-
	Kit complete JIB	4640061400

WINCH SINGLE FALL – ORBITAL MOTOR (Optional)



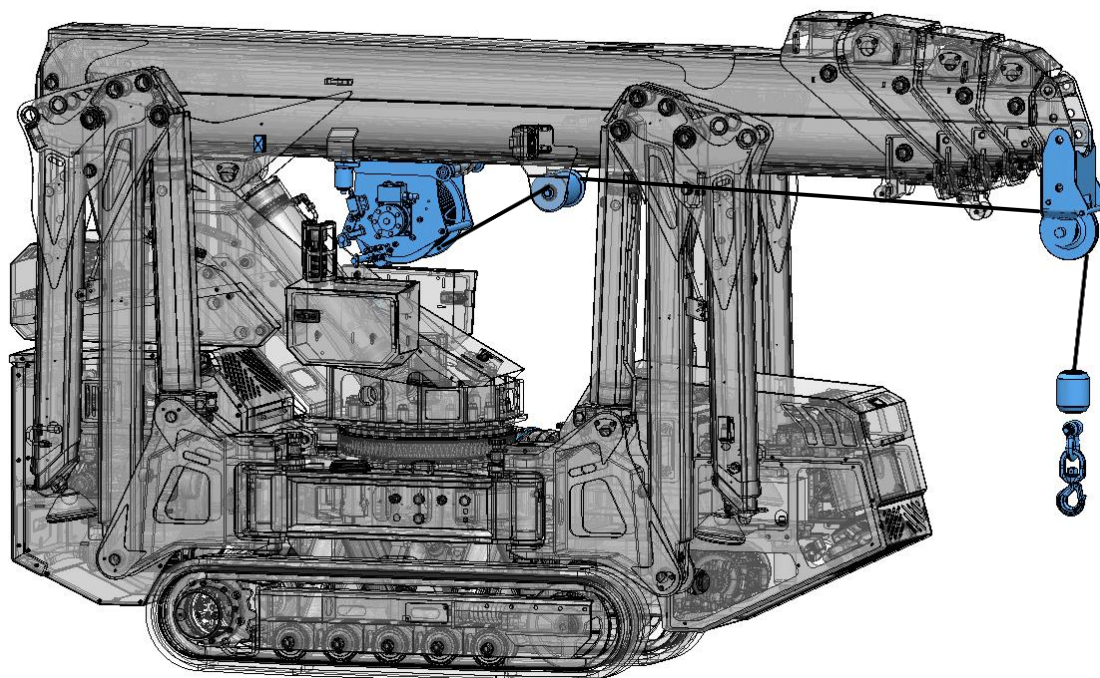
Technical data:

NPA18	Rope Ø	8 mm	-
	Lenght	60m	-
	Pull 1° layer	1500 kg	-
	Pull 4° layer	1100 kg	-
	Weight winch	75 kg	-
	Working pressure	190 bar	-
	Kit winch	105 kg	4640060200
	Kit pulley single fall	30 kg	4640060300



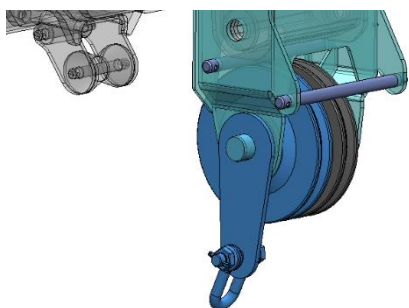
KIT PULLEY 4 FALL ON CRANE - 4640060400

WINCH SINGLE FALL – PISTON MOTOR (Optional)



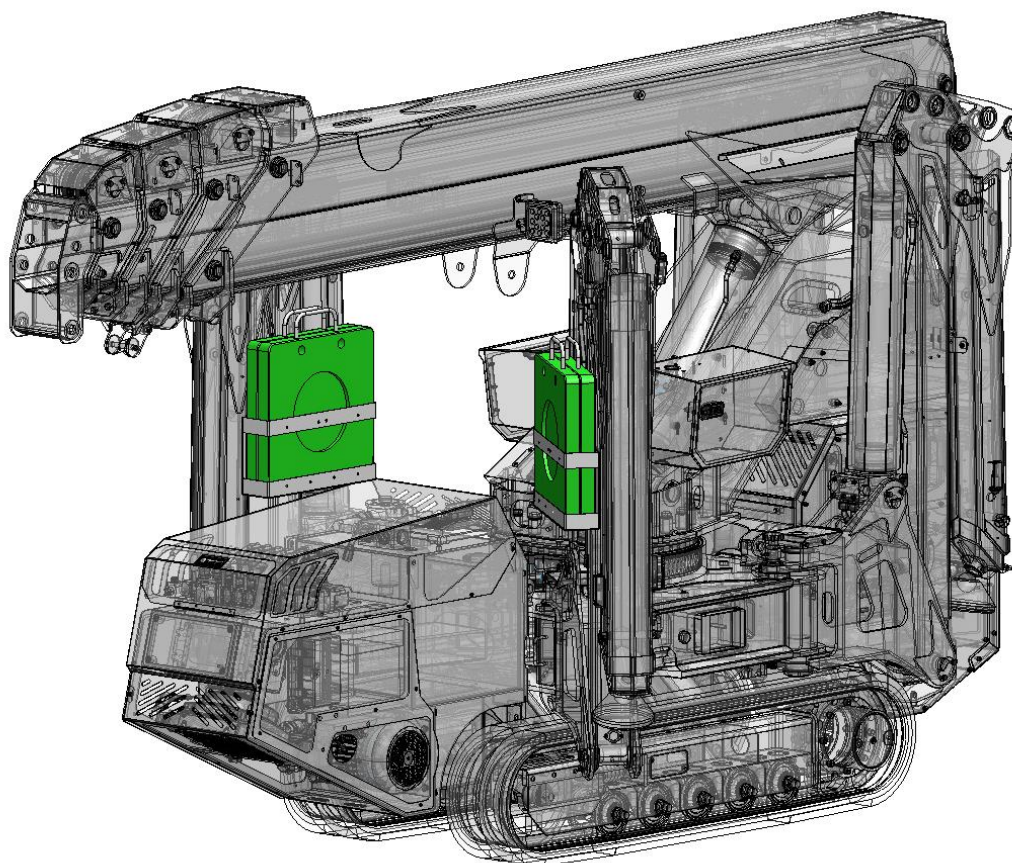
Technical data:

CPV1000	Rope Ø	8 mm	-
	Lenght	60m	-
	Pull 1° layer	1500 kg	-
	Pull 4° layer	1100 kg	-
	Weight winch	75 kg	-
	Working pressure	175 bar	-
	Kit winch	105 kg	4640060200
	Kit pulley single fall	30 kg	4640060300



KIT PULLEY 4 FALL ON CRANE – 4640060400

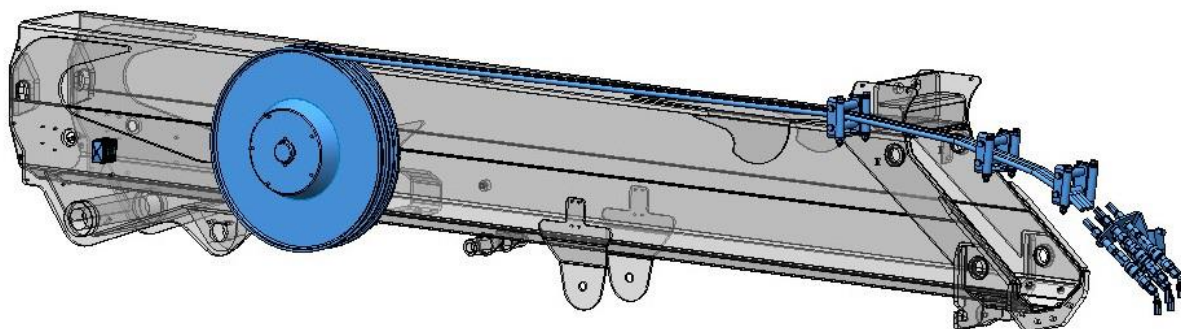
STABILIZER PLATFORM (Optional)



Technical data:

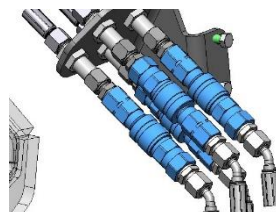
400 X 400 X 40	Nylon 6 material	4801103200
-	-	-

HOSE REEL (OPTIONAL)

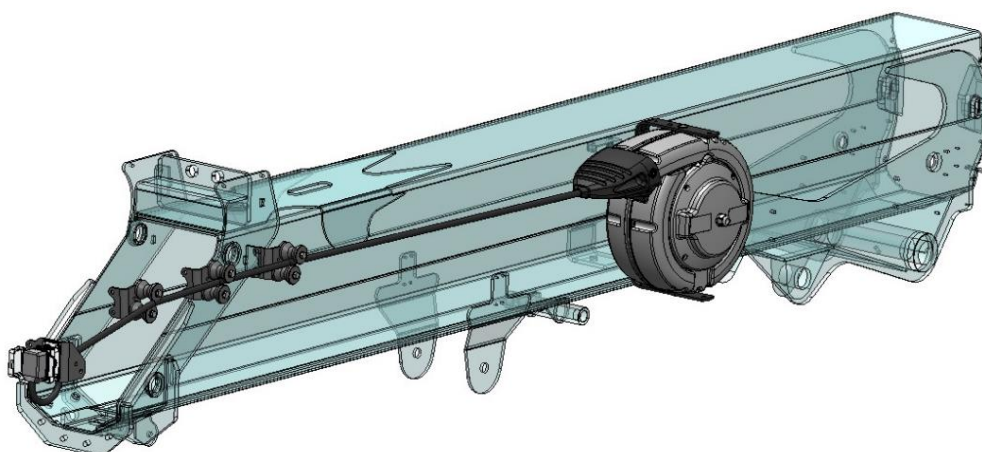


Technical data:

-	4 HOSES 1/4" – 4 QUICK CONNECTION 1/4 GAS Max flow 20l/min – Pmax 300bar	378572
---	---	--------



CABLE REEL (OPTIONAL)



Technical data:

-	N° 8 wires cable (1mm ² section)	385106
---	---	--------

