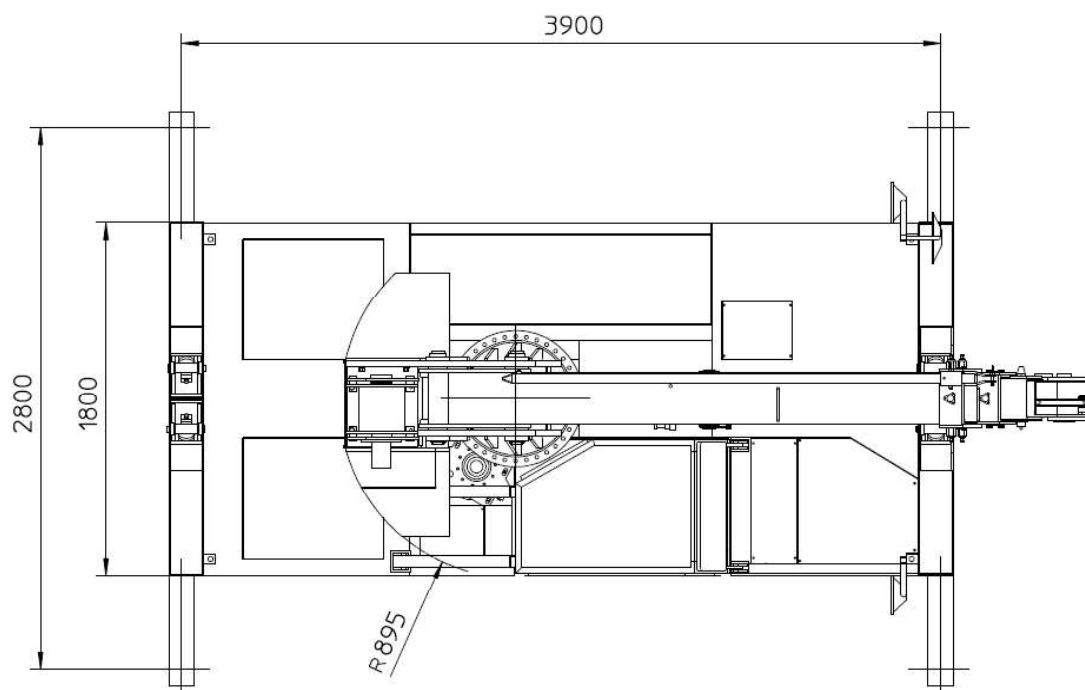
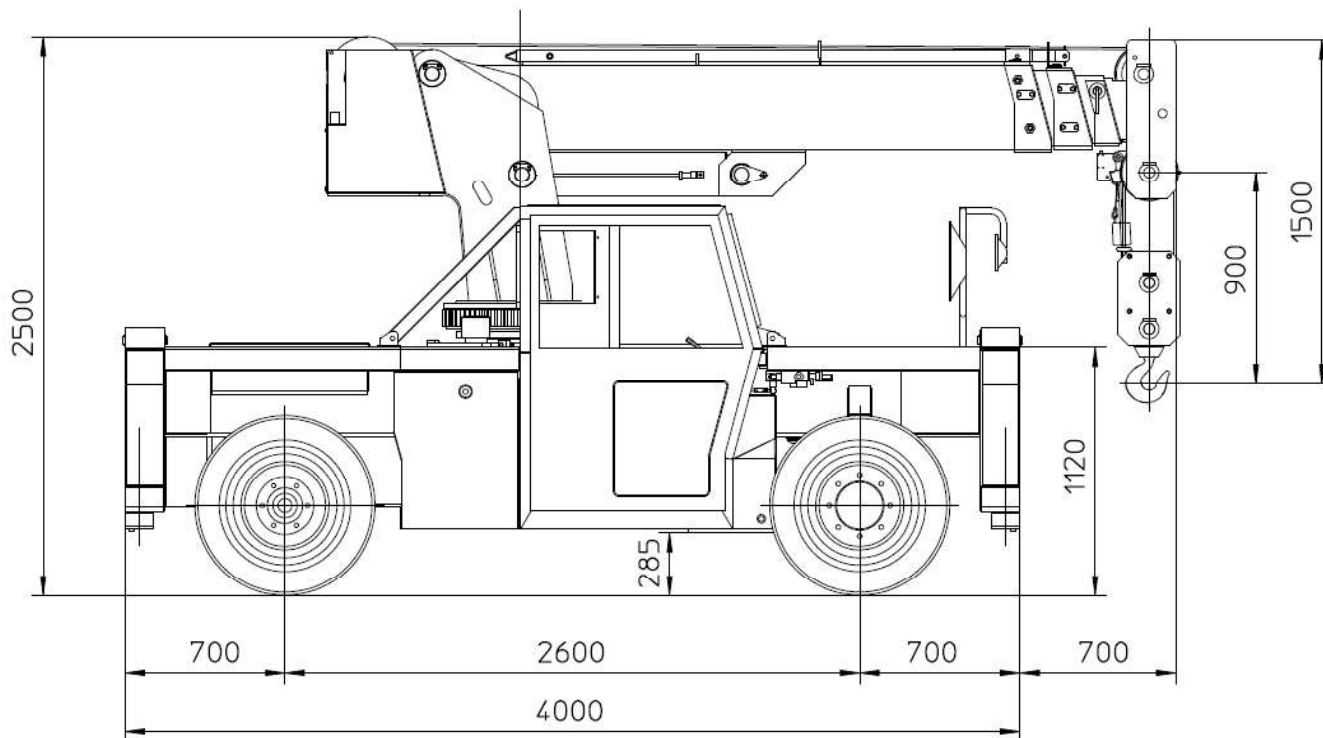
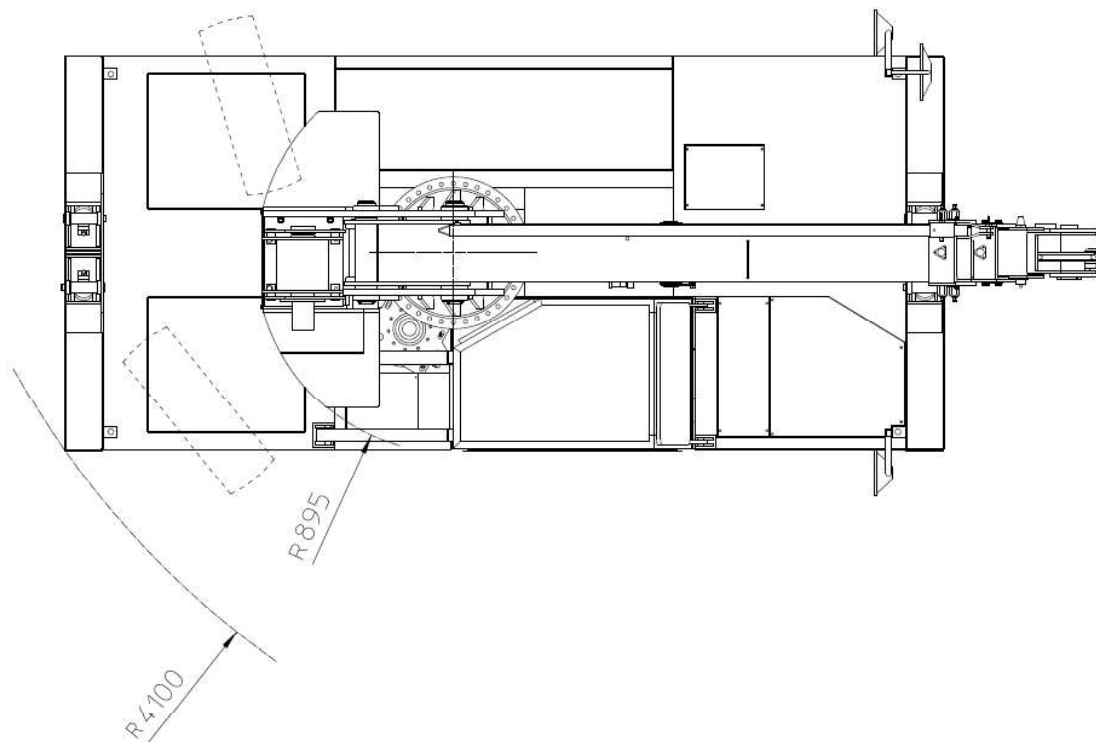


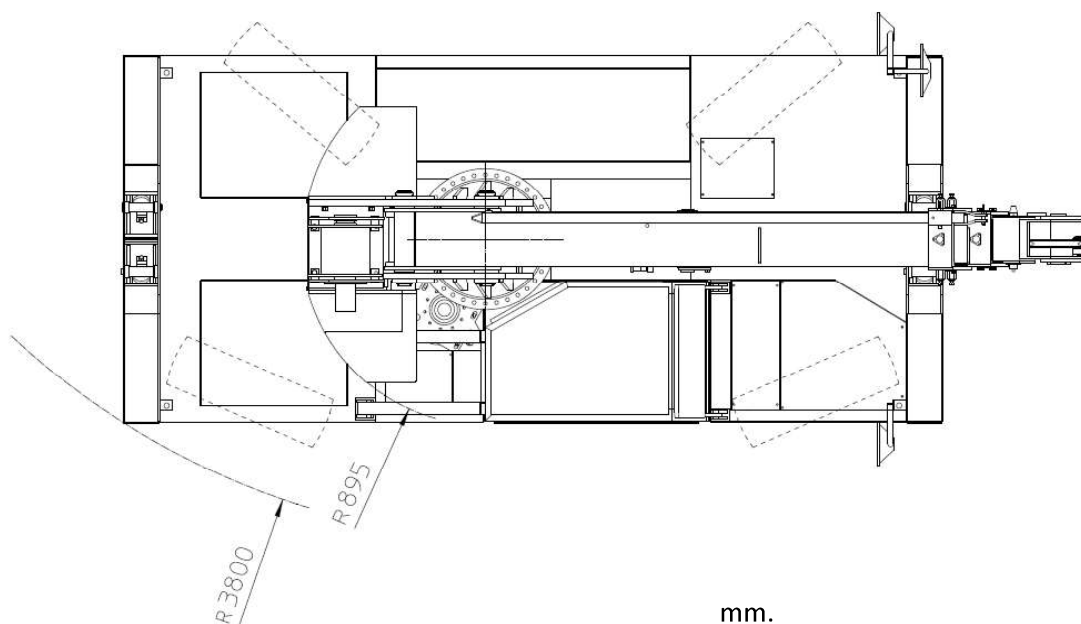


mm.

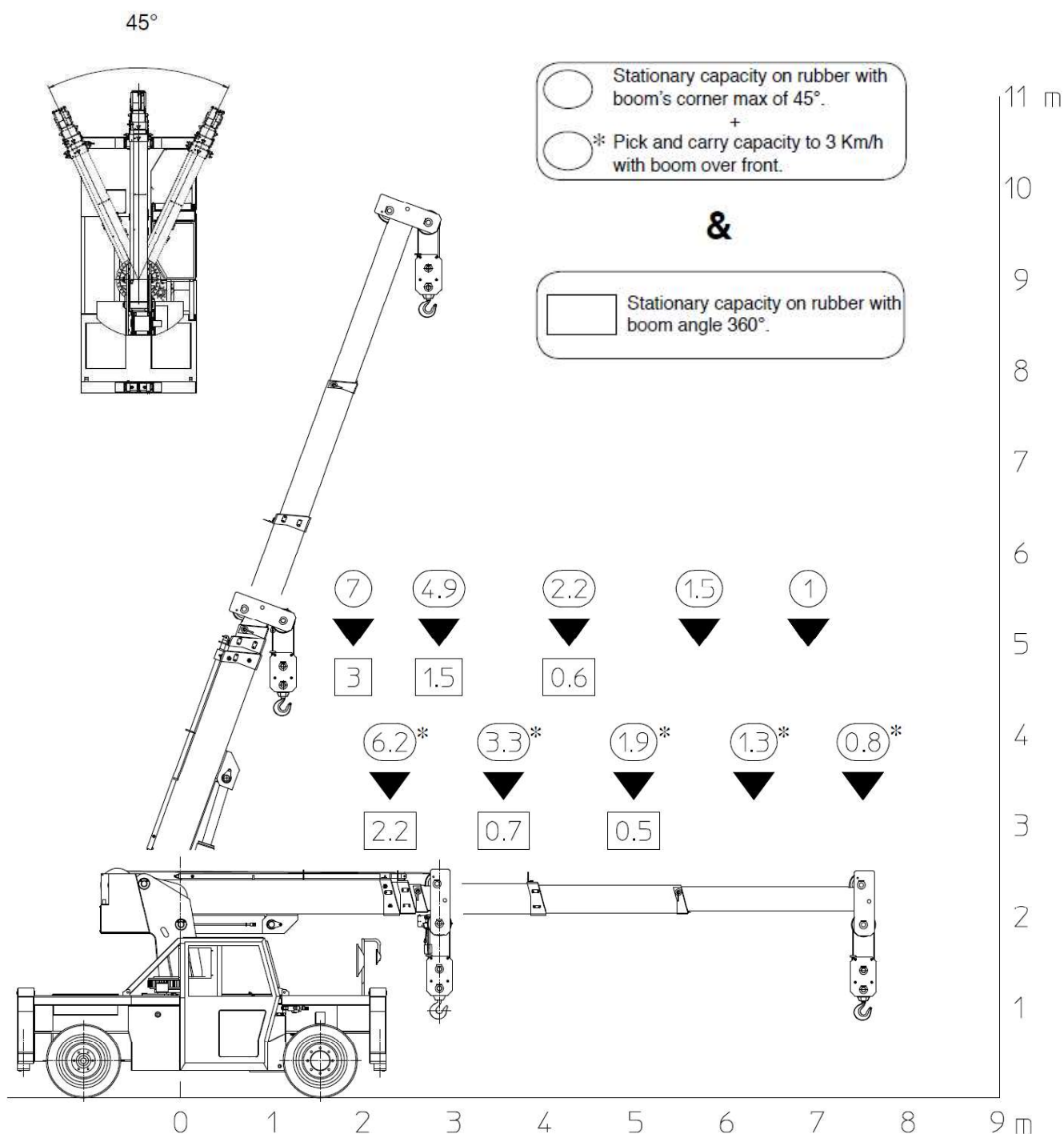
2 WS

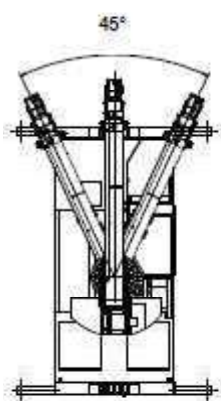


4 WS (OPTIONAL)

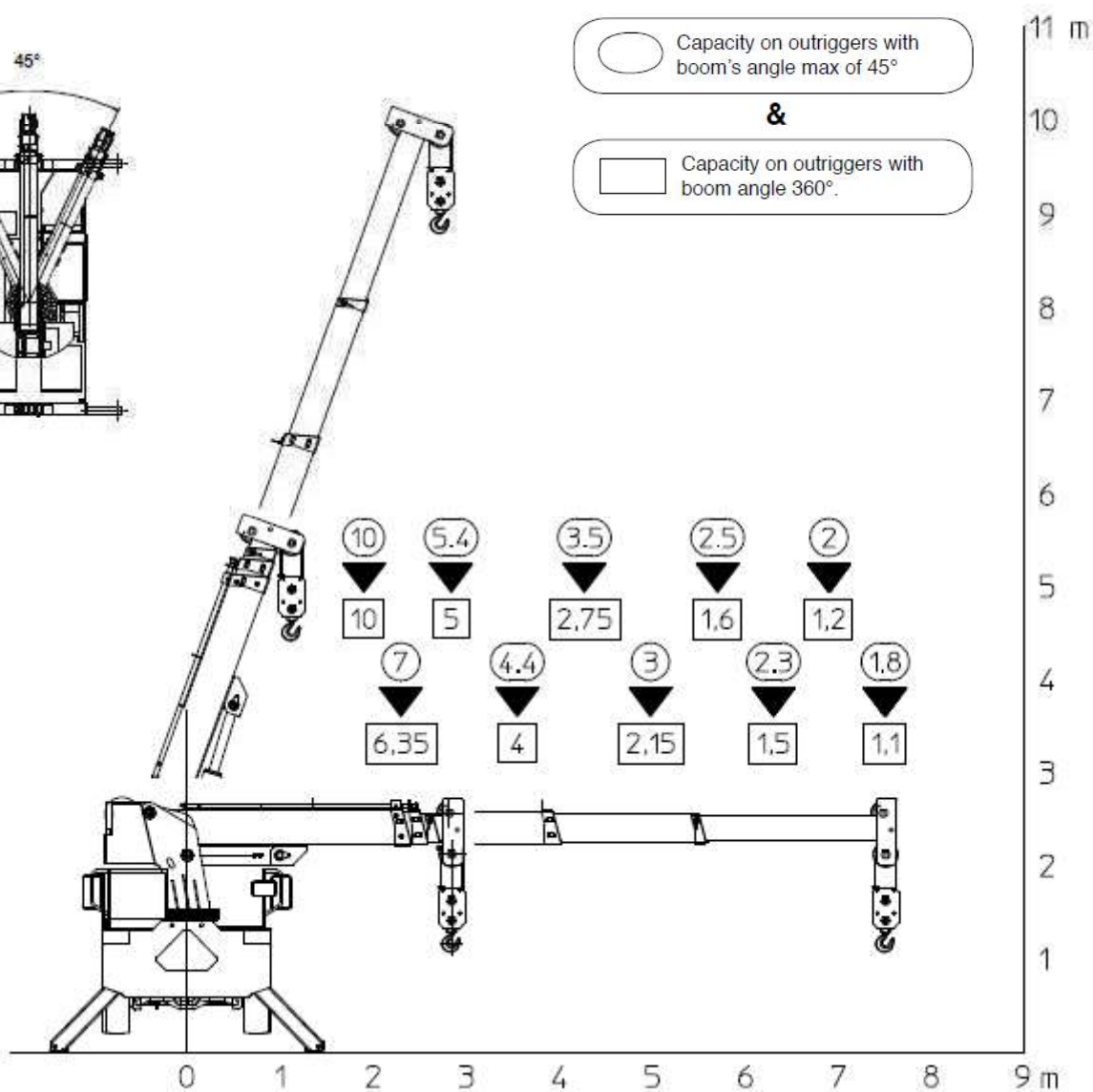


mm.

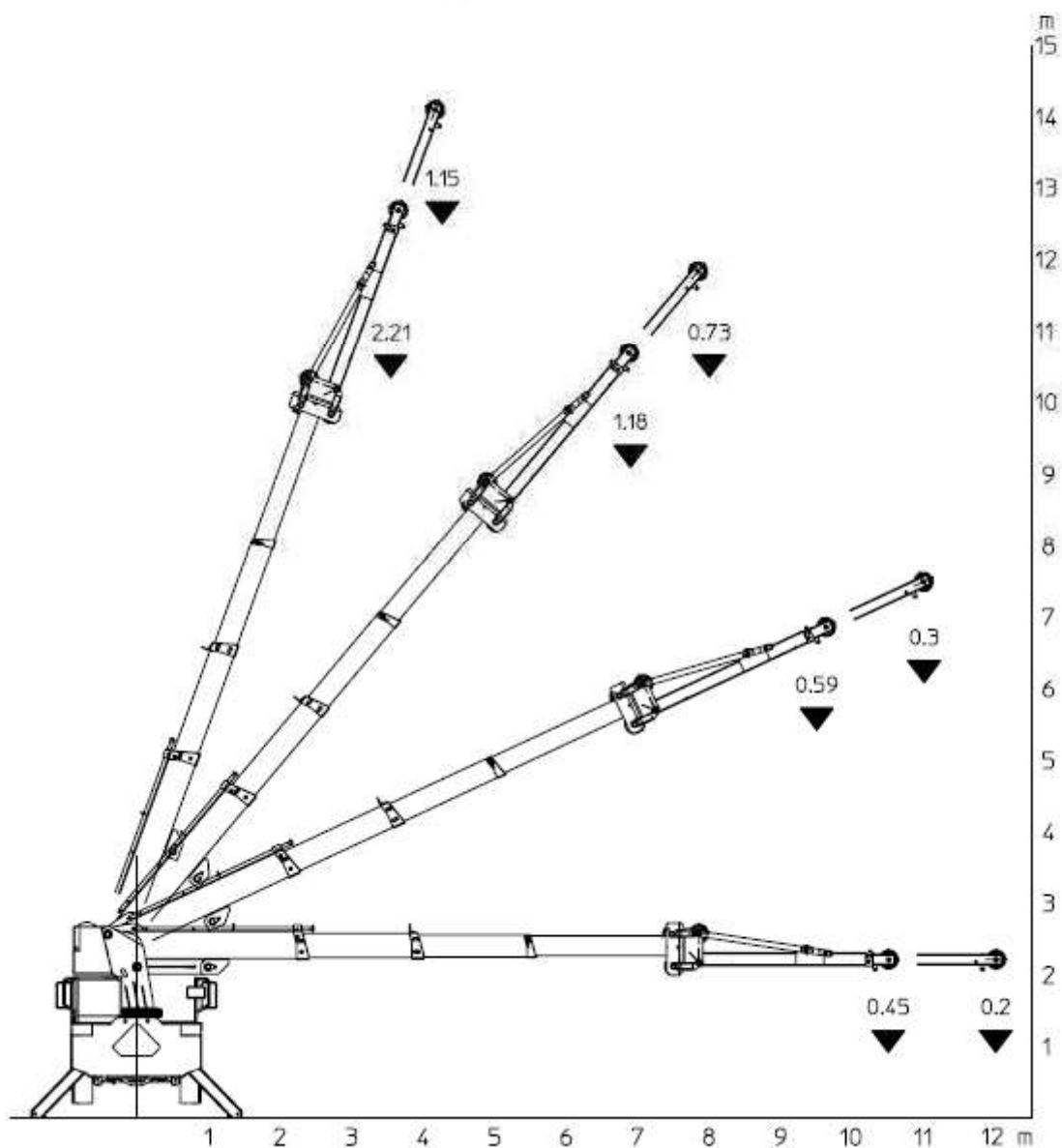


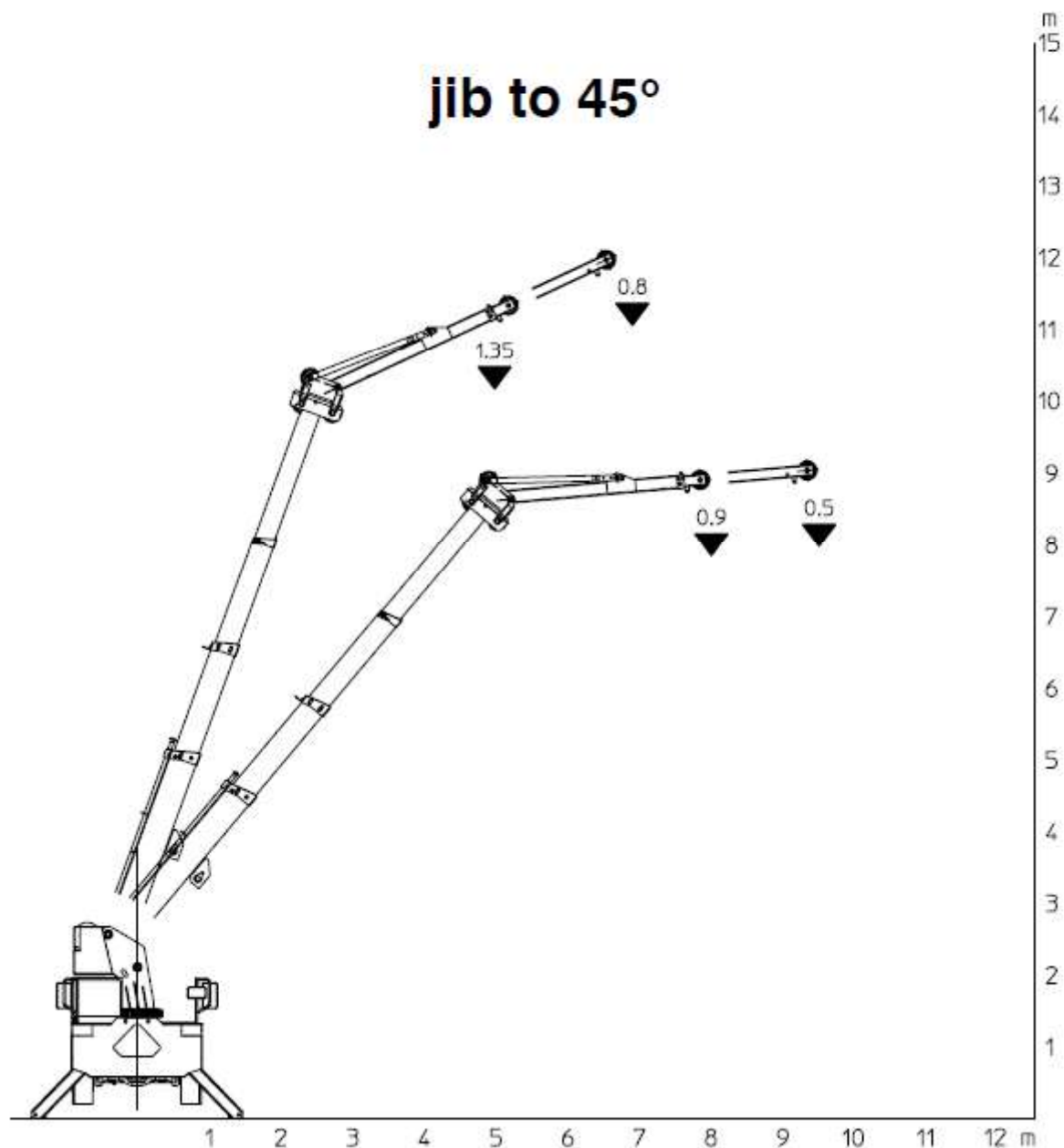


○ Capacity on outriggers with boom's angle max of 45°
&
□ Capacity on outriggers with boom angle 360°.



jib to 0°





LIFTING CAPACITY MOD. 1725-22/SE-SD							
RADIUS (mt)	ON OUTRIGGERS				ON RUBBER		
	360°	OVER FRONT (max 45°)	WITH JIB 360°				PICK AND CARRY CAPACITY UP TO 3 km/h (boom over front)
			0° retracted	45° retracted	0° extended	45° extended	
1.90	10.000	10.000					7.000
2.30	6.350	7.000	2.390				6.200
2.85	5.000	5.400	2.240		1.410		4.600
3.55	4.000	4.400	2.210		1.320		3.300
4.30	2.750	3.500	1.870	1.530	1.150		2.200
5.00	2.150	3.000	1.700	1.400	1.040		1.900
5.70	1.600	2.500	1.530	1.280	960	840	1.500
6.30	1.500	2.300	1.400	1.180	910	820	1.300
6,90	1.200	2.000	1.180	1.100	870	800	1.000
7.50	1.100	1.800	1.020	990	840	780	800
8.00			870	900	730	750	
8.50			770	830	650	710	
9.00			670		580	620	
9.50			590		520	500	
10.0			500		460	450	
10.5			450		390		
11.0					300		
11.5					250		
12.0					200		
- Rated loads above do not exceed 80% of tipping loads on outriggers and 75% on rubber. - Capacities above bold lines are based only on structural strenght of crane. - Capacities and performances are for crane on firm, level surfaces. - Pick and carry operation: boom has to be centered overfront, used in the shortest possible lenght, min radius, lowest angle, load close to the ground. Negotiating grades (max 10%) is only permitted WITHOUT LOAD and limited to short distance and time. - When needed, outriggers must be fully extended. - When lifting area is not clearly visible by crane's operator, the presence of a second man is mandatory for signaling. - Never handle a load in the area above cab.							