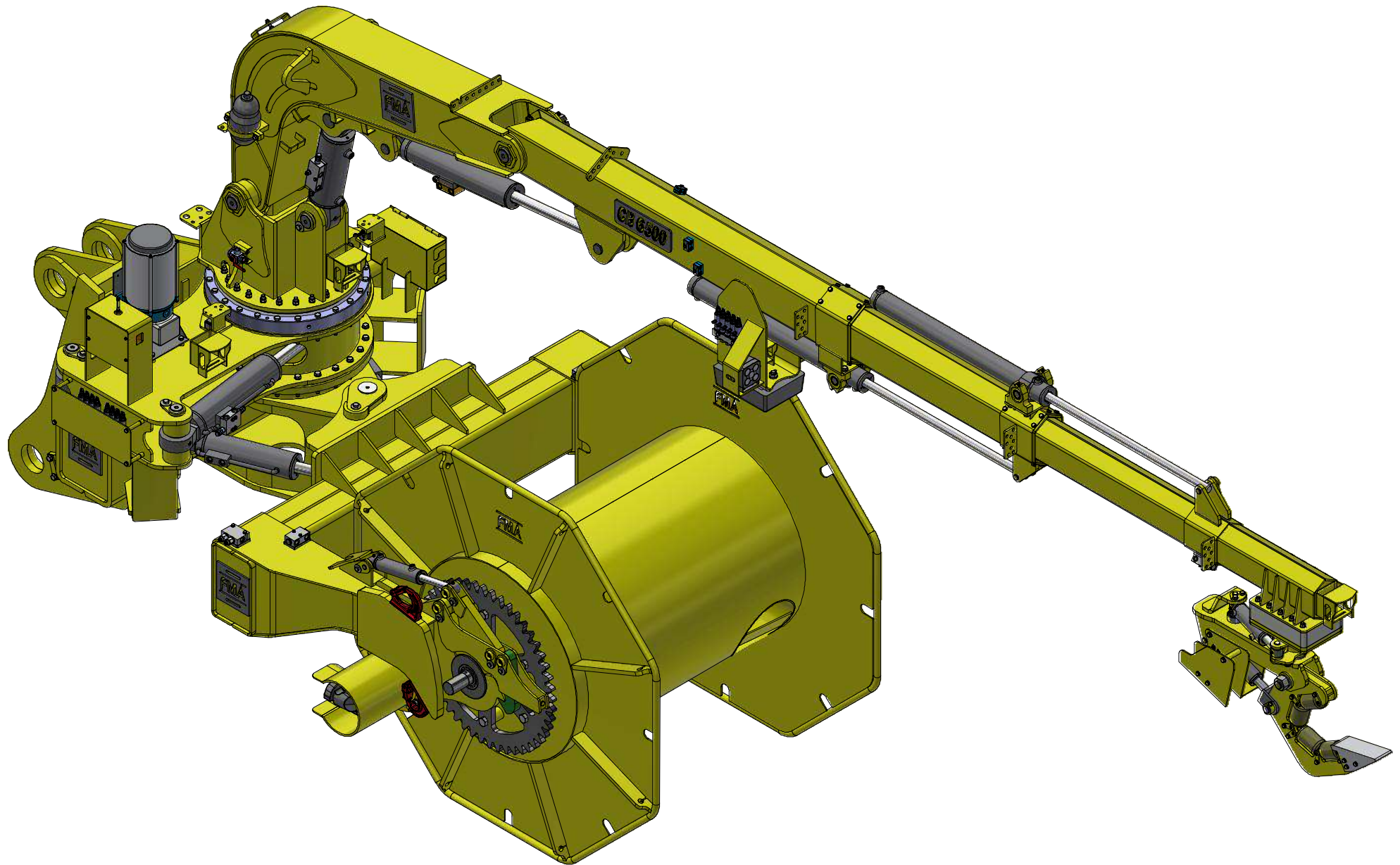




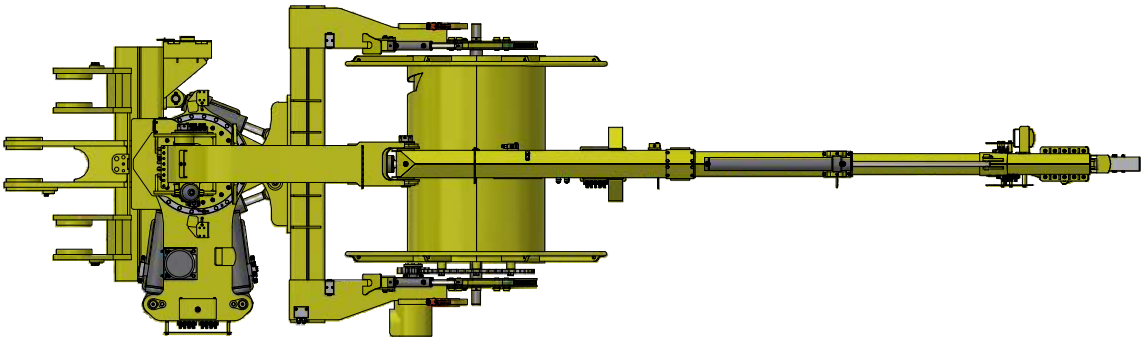
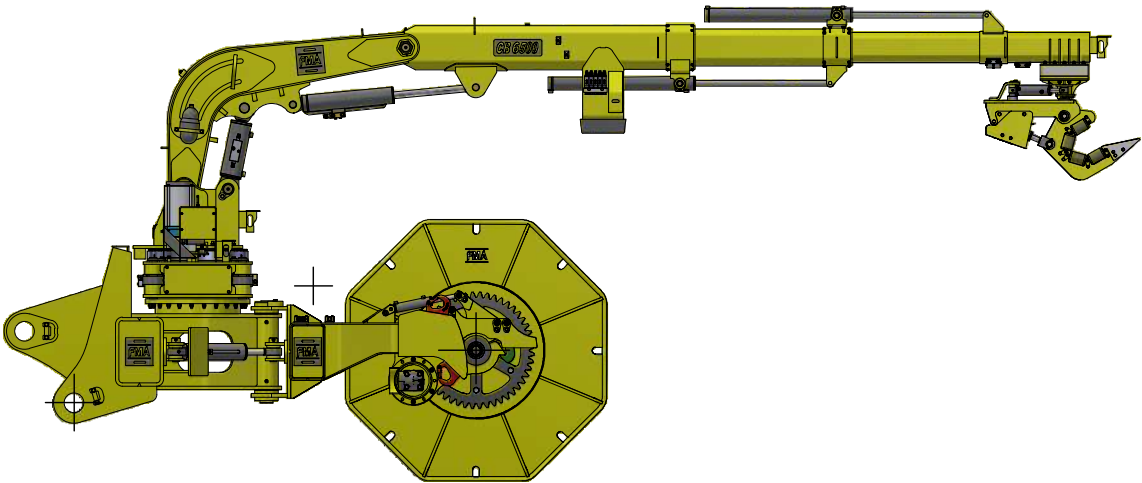
Reel capacity 905309

Cable designation	Voltage	Cable diameter	Cable weight	Total cable weight	Capacity
SHD-GC / AWG	Kv	mm	Kg/m	Kg	m
6	5	39.6	2.55	4.284	1.680
4		42.6	2.87	3.961	1.380
3		45.2	3.30	3.795	1.150
2		47.5	3.73	4.215	1.130
1		49.5	4.25	4.675	1.100
1/0		52.8	4.90	4.631	890
2/0		55.8	5.68	4.942	870
3/0		59.9	6.66	4.529	680
4/0		63.5	7.86	5.188	660
250		68.3	9.09	4.545	500
300		71.4	10.23	4.910	480
350		74.9	11.60	5.684	490
500		84.0	15.56	5.446	350
4	8	49.3	3.40	3.740	1.100
3		51.3	3.86	3.551	920
2		53.8	4.32	3.845	890
1		56.1	4.88	4.246	870
1/0		58.9	5.47	3.720	680
2/0		62.5	6.35	4.191	660
3/0		66.5	7.74	4.025	520
4/0		69.8	8.56	4.280	500
250		73.4	9.64	4.627	480
300		77.2	11.05	4.089	370
350		81.3	12.71	4.449	350
500		90.4	16.76	3.850	230
2	15	61.2	5.32	3.671	690
1		64	6.04	3.986	660
1/0		67	6.69	3.479	520
2/0		69.8	7.46	3.730	500
3/0		73.6	8.92	4.282	480
4/0		77.4	10.21	3.778	370

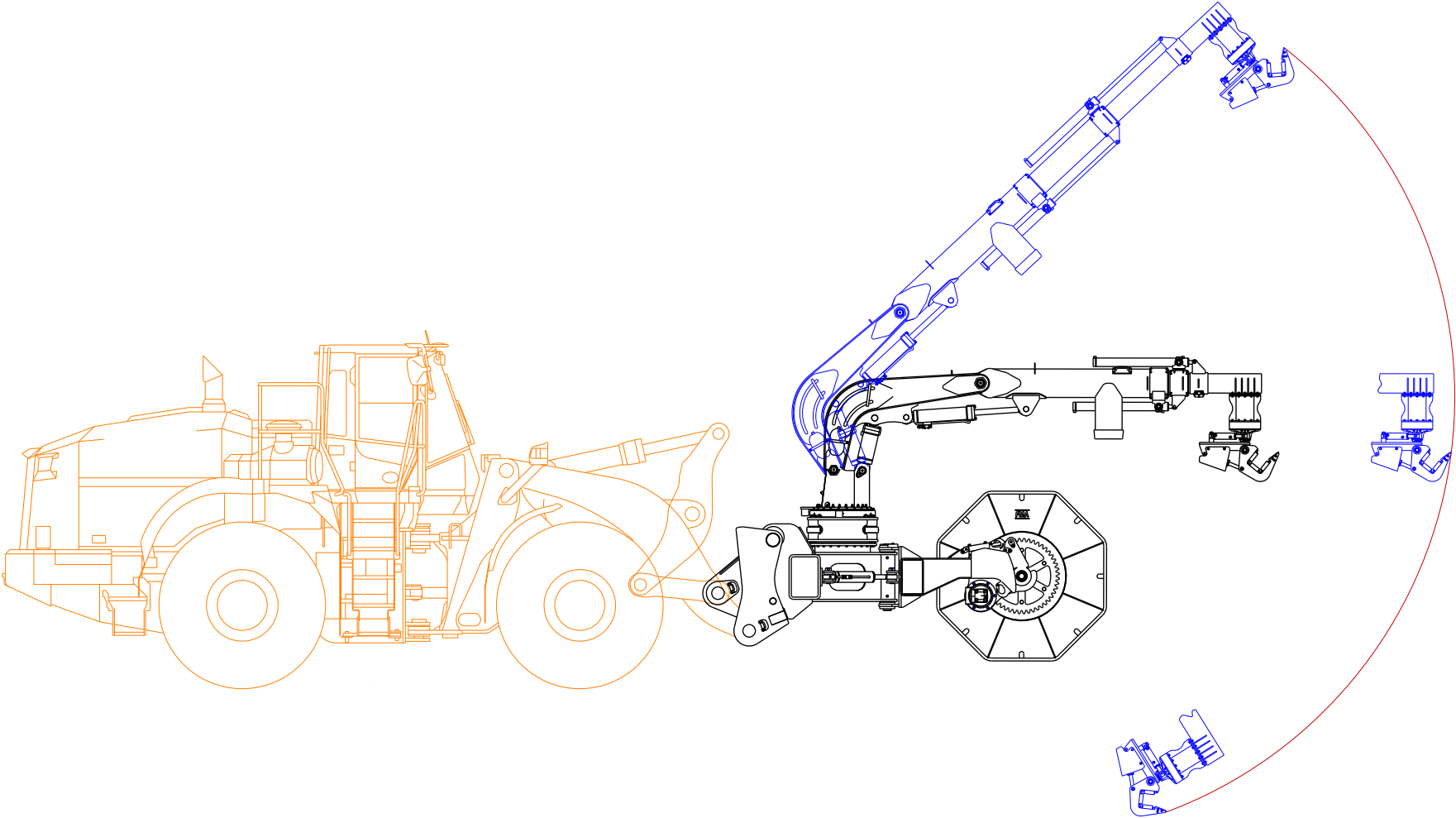
TECHNICAL SPECIFICATIONS

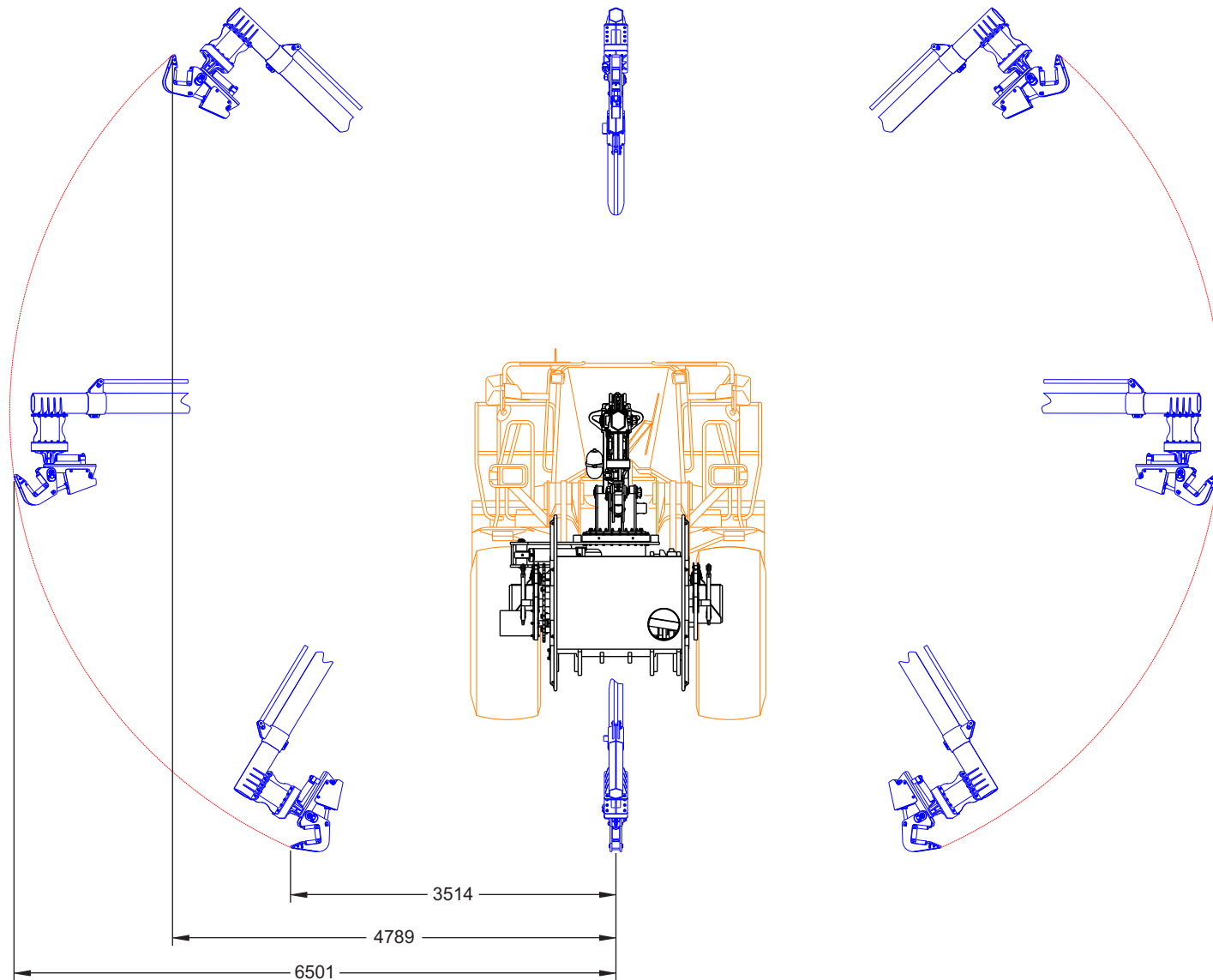
Model	SCRB450A
Cable reel weight	6.490Kg
Boom model	CB6500
Reel modelo	CR450H
Reel capacity	See attached table
Max. winding speed	3.6km/hr
Max. cable tension	900Kg
Max. reach of the articulated boom	6.500mm
Max. articulated boom rotation	75° to the left 75° to the right
Max. support articulation	40° to the left 40° to the right
Max. load capacity of the grapple	200Kg
Hydraulic requirements	80 - 100LPM - 175Bar 20 - 26GPM - 2.500PSI
STANDARD EQUIPMENT	
Proportional hydraulic command.	
Inalambric remote control.	
Digital TV monitor and screen.	

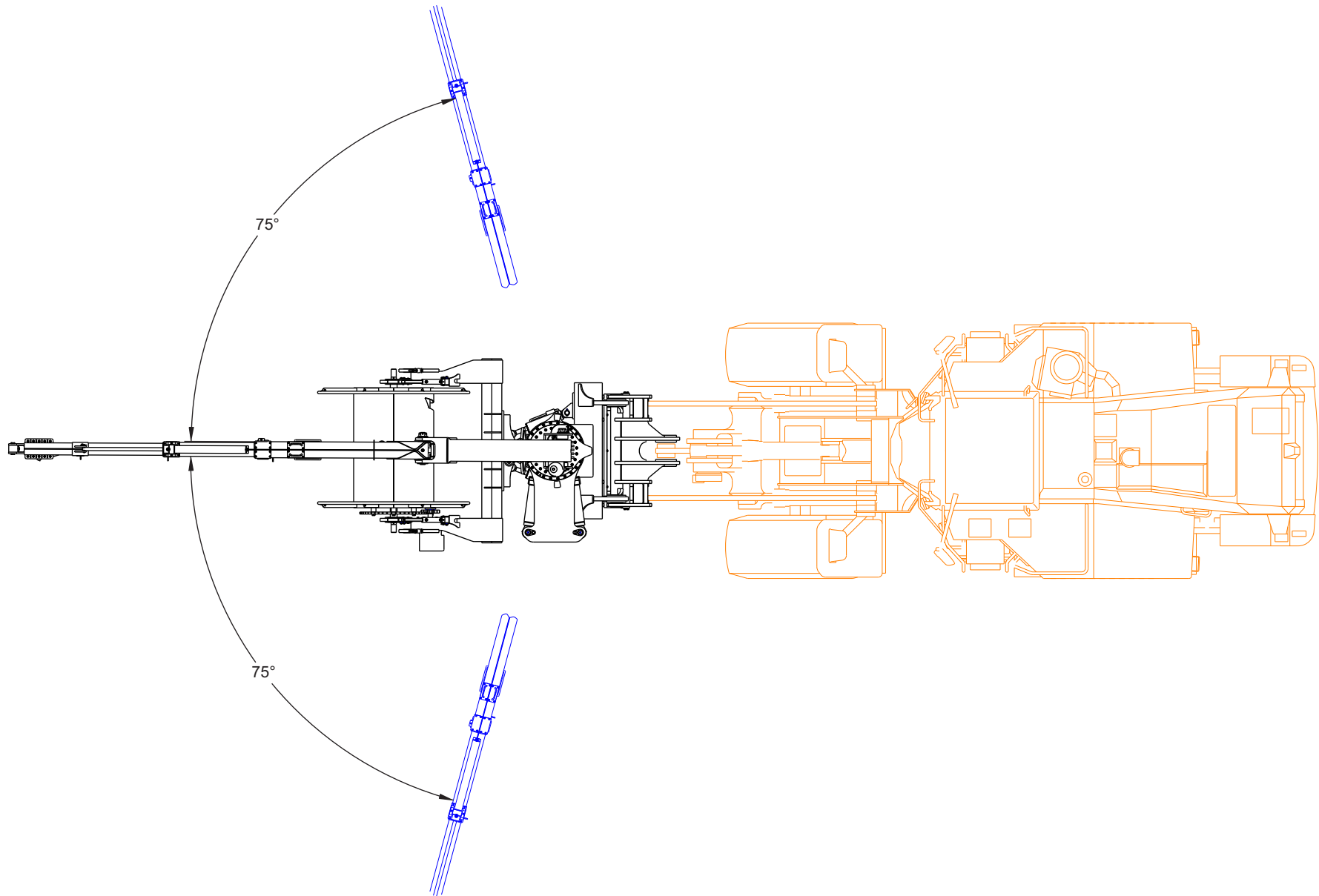
DIMENSIONS AND CENTER OF GRAVITY



VERTICAL COVERAGE



FRONT COVERAGE

HORIZONTAL COVERAGE

HORIZONTAL COVERAGE