

LOGLIFT F125S



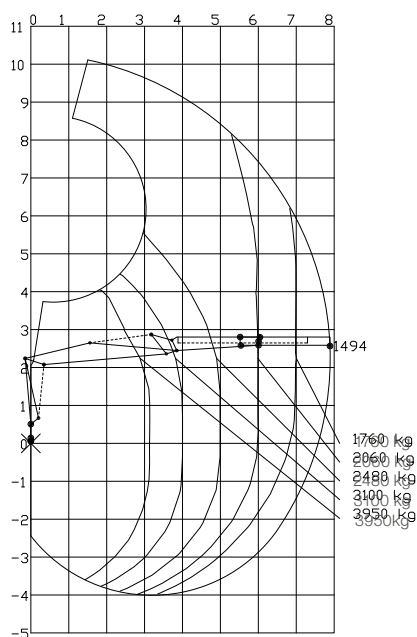
TECHNICAL INFORMATION

LOGLIFT F125S BASIC DATA

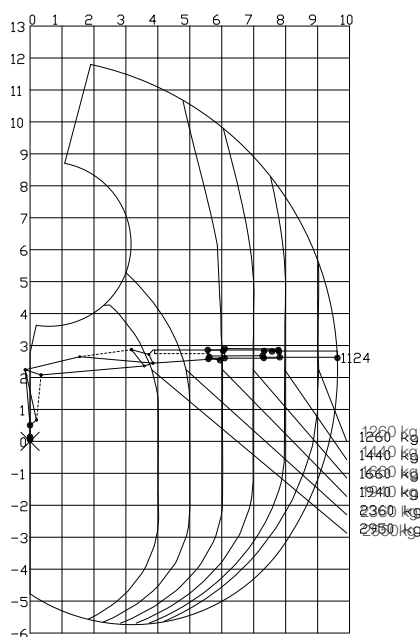
Technical data	F125S 79i	F125S 96	F125S 96i
Max. lifting capacity (kNm)	123	117	116
Hydraulic outreach* (m)	7,90	9,63	9,60
Hydraulic boom extension* (m)	1,59	3,20	3,15
Outreach - lifting capacity, standard (m - kg)	3.0 - 3850 4.0 - 3000 5.0 - 2440 6.0 - 2060 7.0 - 1760 7.9 - 1500	3.0 - 3350 4.0 - 2800 5.0 - 2300 6.0 - 1940 7.0 - 1660 8.0 - 1440 9.0 - 1260 9.6 - 1140	3.0 - 3350 4.0 - 2800 5.0 - 2300 6.0 - 1940 7.0 - 1640 8.0 - 1420 9.0 - 1260 9.6 - 1120
Slewing system	Double	Double	Double
Slewing angle (°)	425	425	425
Slewing torque, gross (kNm)	29,8	29,8	29,8
Max. slope viable at full capacity (°)	8	8	8
Max. working pressure (MPa)	24	24	24
Recommended oil flow – fixed pump (l/min), 1-pump	80	80	80
Recommended oil flow – fixed pump (l/min), 2-pump	2 x 80	2 x 80	2 x 80
Min. recommended oil flow – variable displacement pump (l/min)	160	160	160
Power needed at rec. oil flow (kW) - fixed pump, 1-pump	36	36	36
Power needed at rec. oil flow (kW) - fixed pump, 2-pump	71	71	71
Power needed at rec. oil flow (kW) - variable displacement pump	71	71	71
Road width (mm)	2500	2500	2500
Weight - Top seat crane with ET370 stabilizer equipment (kg) ¹⁾	2180	2300	2320

¹⁾ Weight with fixed pump system, oil weight included

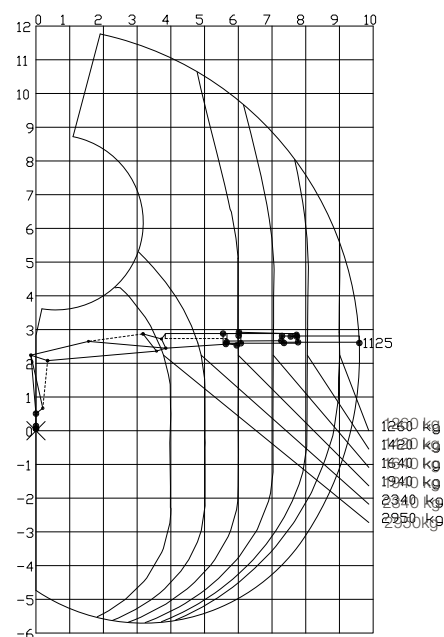
Load diagram F125S 79i



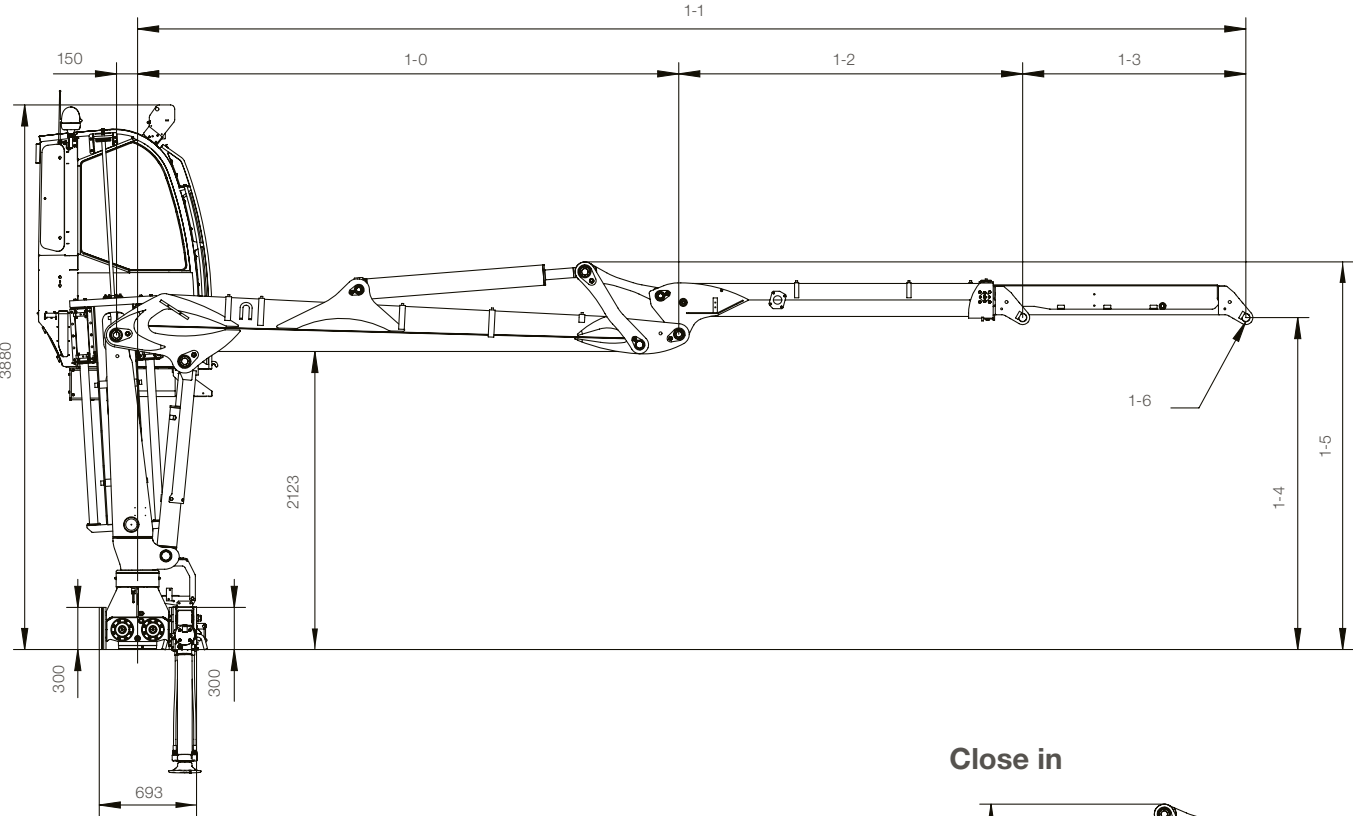
Load diagram F125S 96



Load diagram F125S 96i



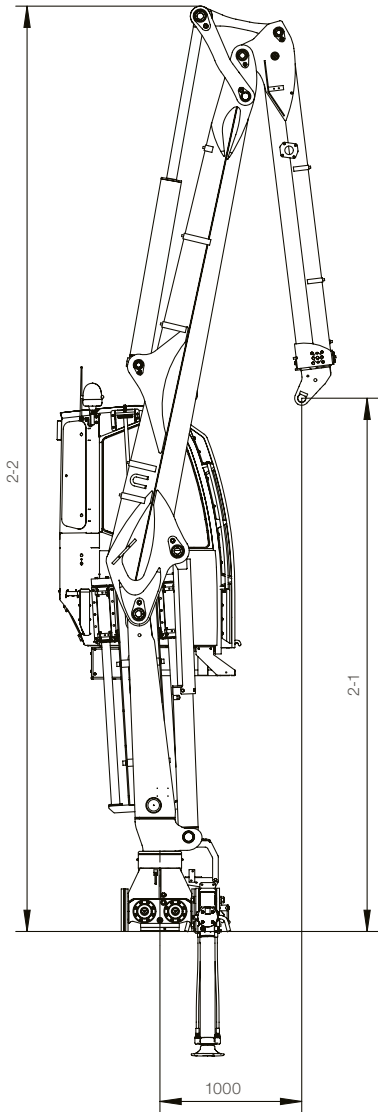
Loglift F125S Cabin



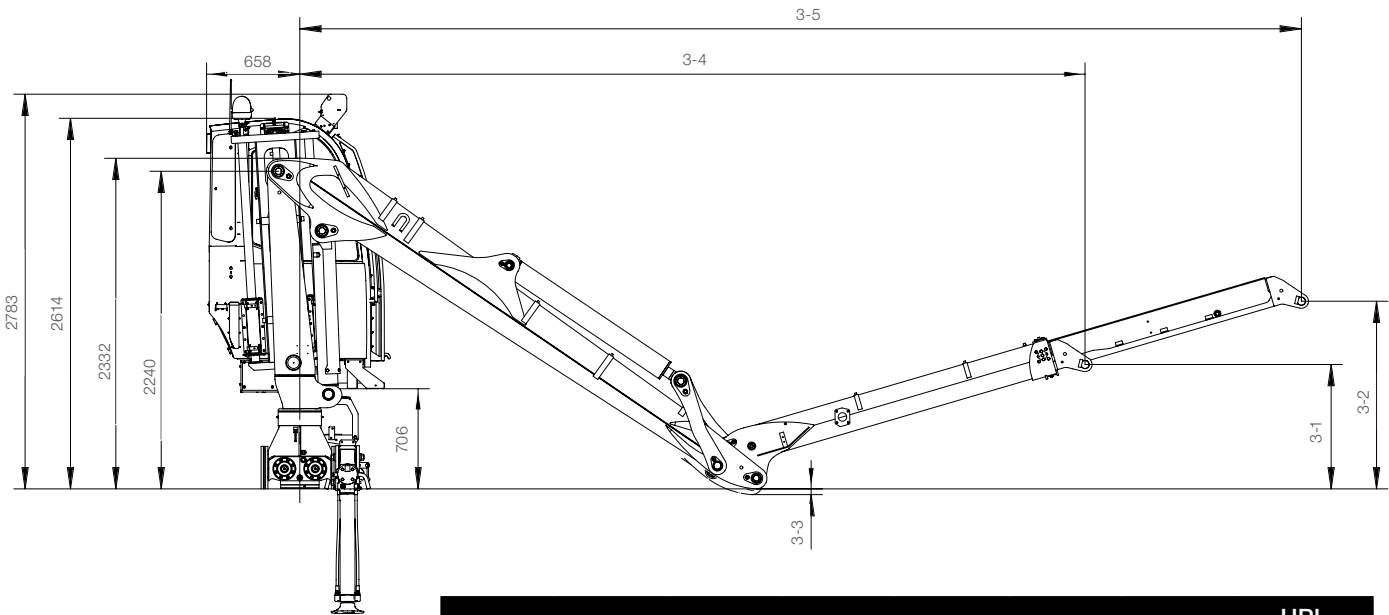
Model	1-0	1-1 min	1-1 max	1-2	1-3	1-4	1-5	1-6
79i	3855	6305	7895	2450	1590	2365	2761	Ø 40, B=184
79i	3855	6355	7945	2500	1590	2379	2761	Ø 40, B=184
96	3855	6425	9625	2570	3200	2410	2857	Ø 45, B=80
96i	3855	6445	9595	2590	3150	2398	2761	Ø 40, B=184
96i	3855	6495	9645	2640	3150	2416	2761	Ø 40, B=184

Model	2-1	2-2	HPL	HPL Nordic
79i	3761	6526	X	
79i	3709	6526		X
96	3638	6529		
96i	3617	6529	X	
96i	3566	6528		X

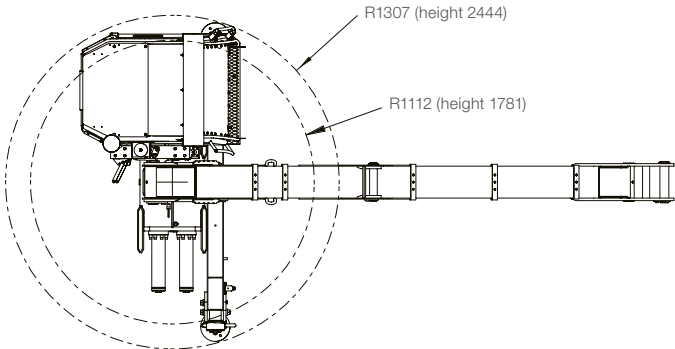
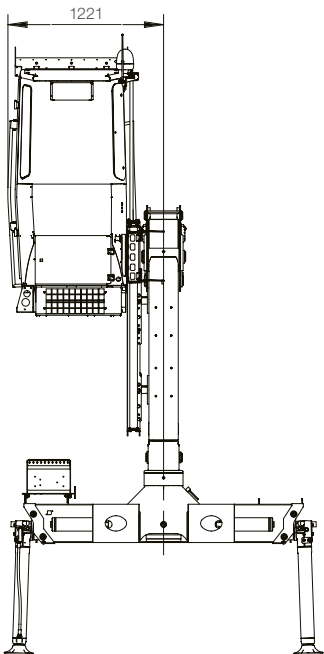
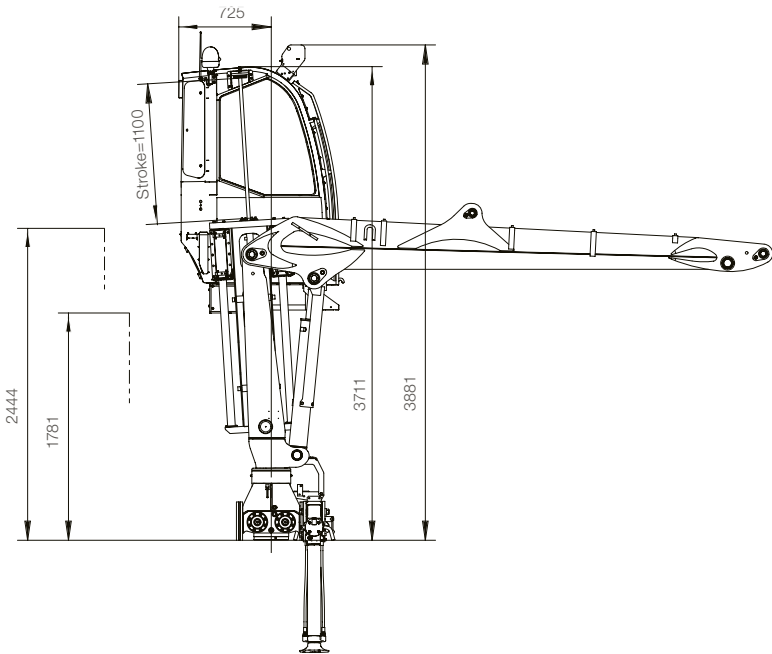
Close in



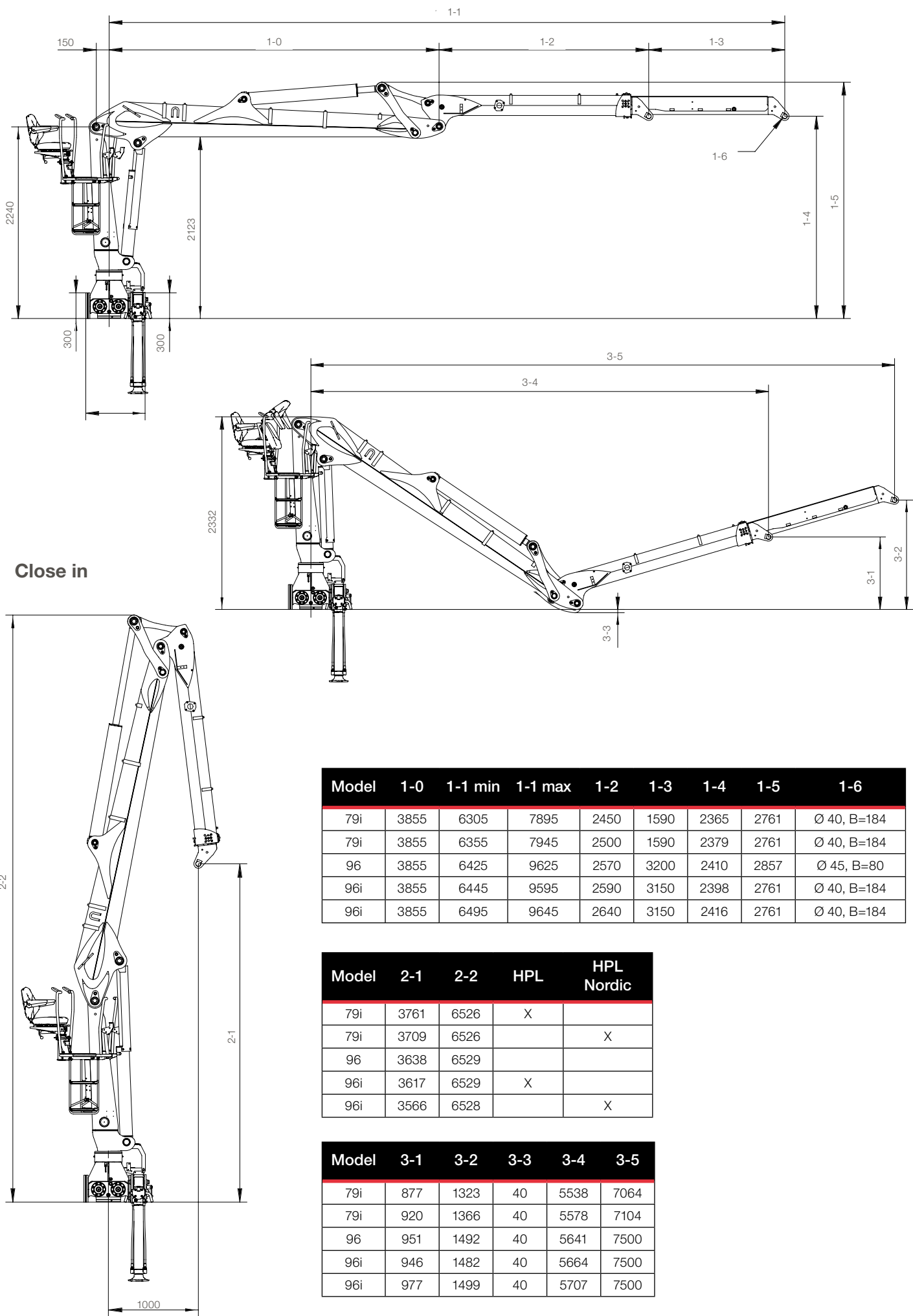
Loglift F125S Cabin parked



Model	3-1	3-2	3-3	3-4	3-5	HPL	HPL Nordic
79i	877	1323	40	5538	7064	X	
79i	920	1366	40	5578	7104		X
96	951	1492	40	5641	7500		
96i	946	1482	40	5664	7500	X	
96i	977	1499	40	5707	7500		X



Loglift F125S Top seat

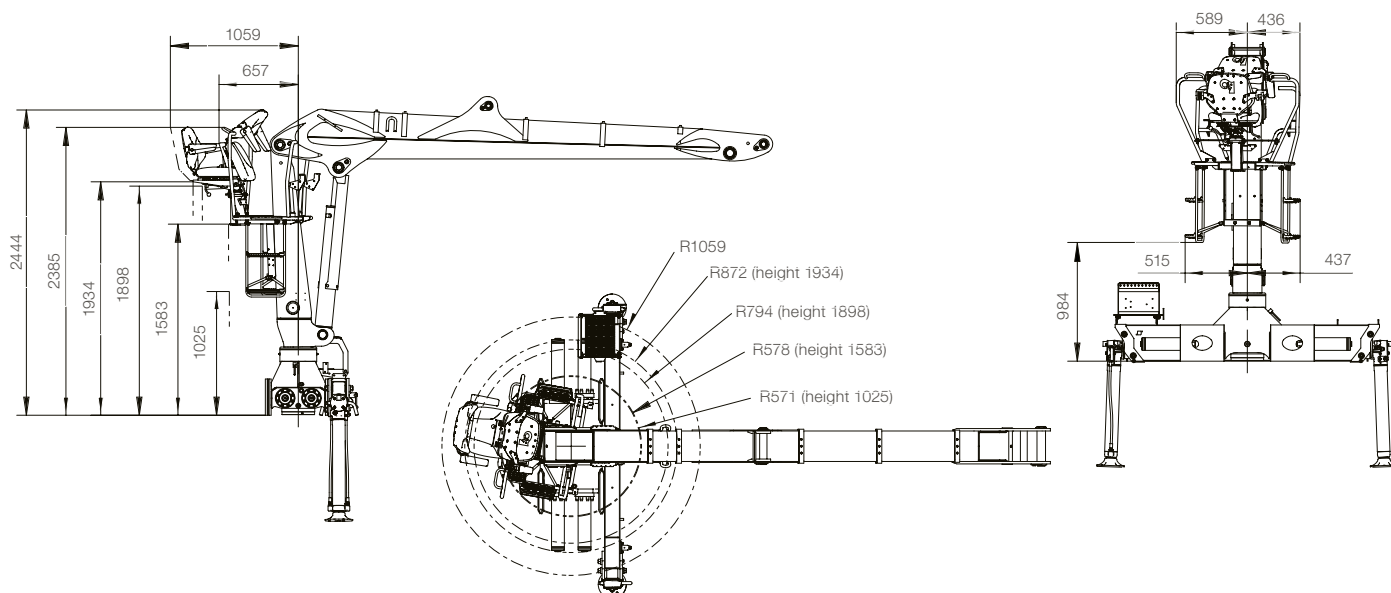


Model	1-0	1-1 min	1-1 max	1-2	1-3	1-4	1-5	1-6
79i	3855	6305	7895	2450	1590	2365	2761	Ø 40, B=184
79i	3855	6355	7945	2500	1590	2379	2761	Ø 40, B=184
96	3855	6425	9625	2570	3200	2410	2857	Ø 45, B=80
96i	3855	6445	9595	2590	3150	2398	2761	Ø 40, B=184
96i	3855	6495	9645	2640	3150	2416	2761	Ø 40, B=184

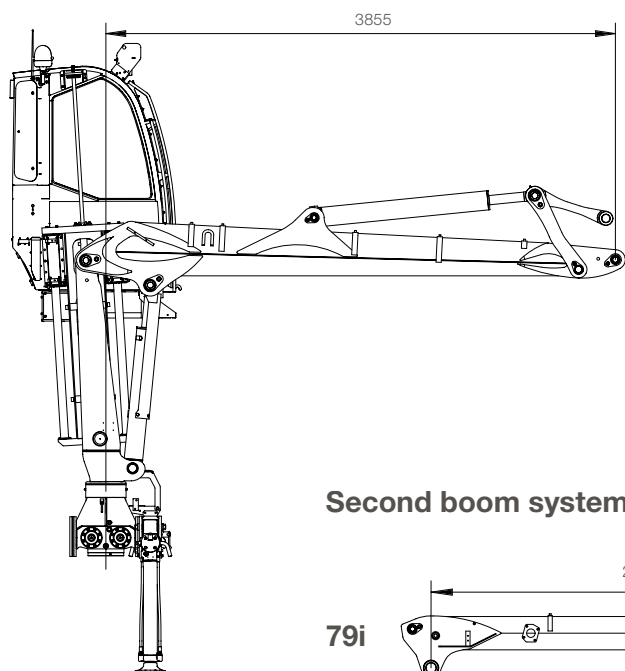
Model	2-1	2-2	HPL	HPL Nordic
79i	3761	6526	X	
79i	3709	6526		X
96	3638	6529		
96i	3617	6529	X	
96i	3566	6528		X

Model	3-1	3-2	3-3	3-4	3-5
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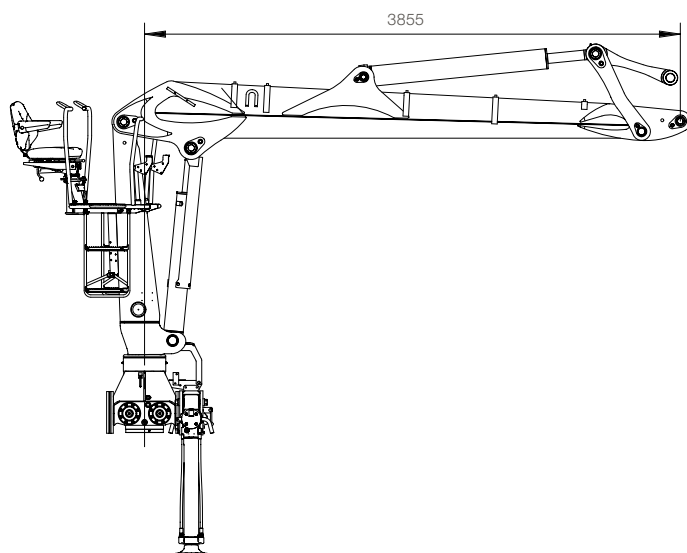
Top seat



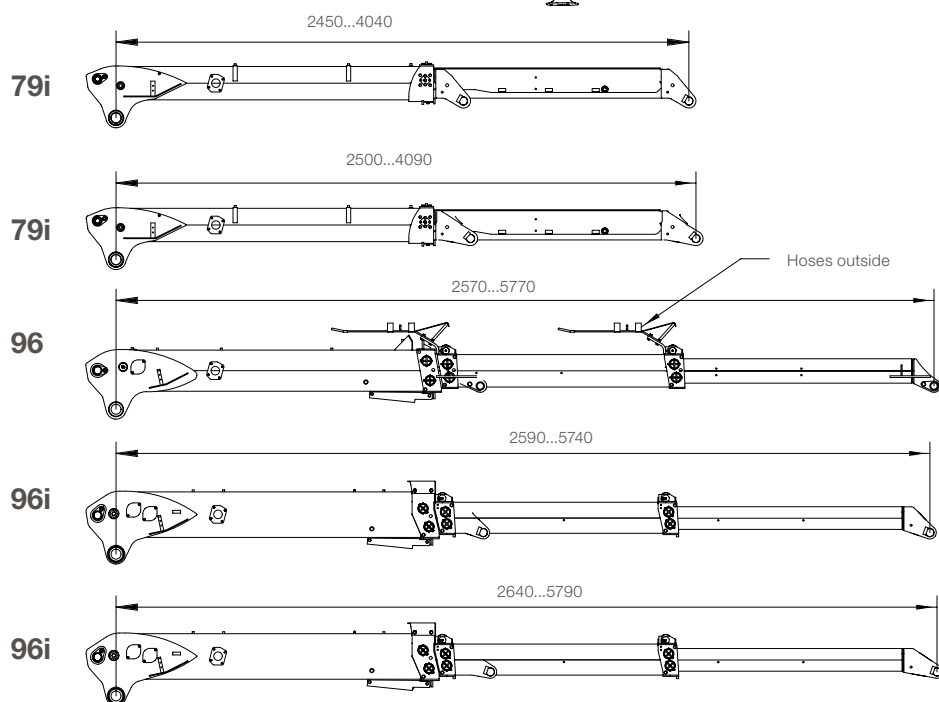
First boom (cabin)



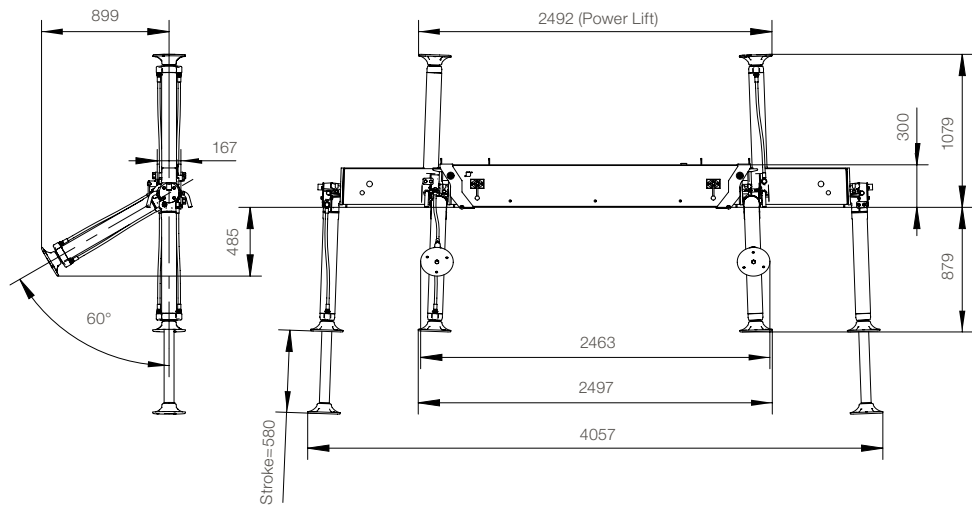
First boom (top seat)



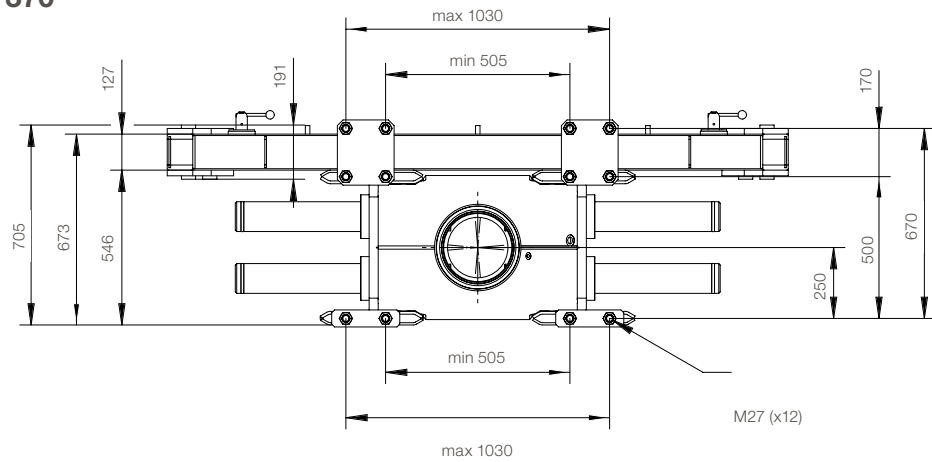
Second boom systems



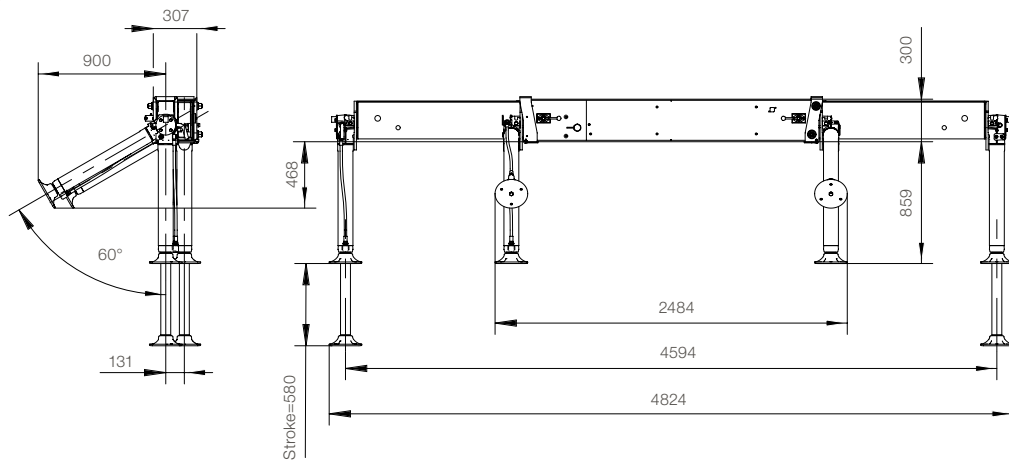
Stabilizers ET370



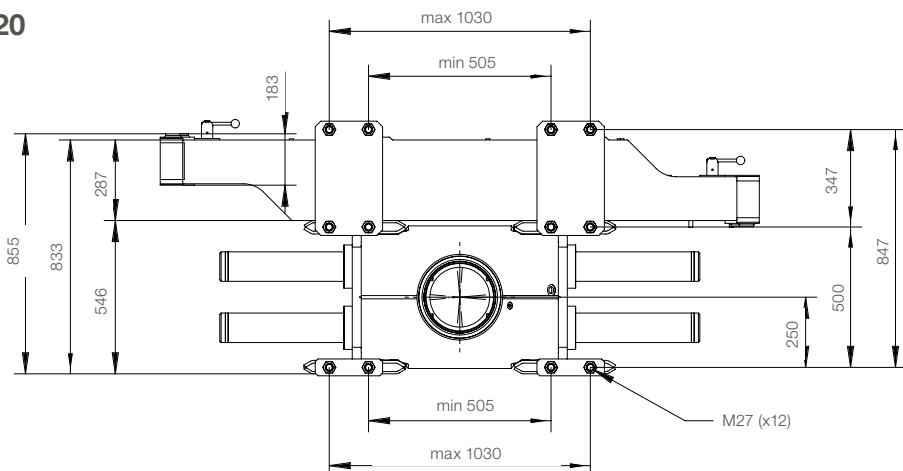
Base with stabilizers ET370



Stabilizers B4820



Base with stabilizers B4820



BUILT TO PERFORM

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