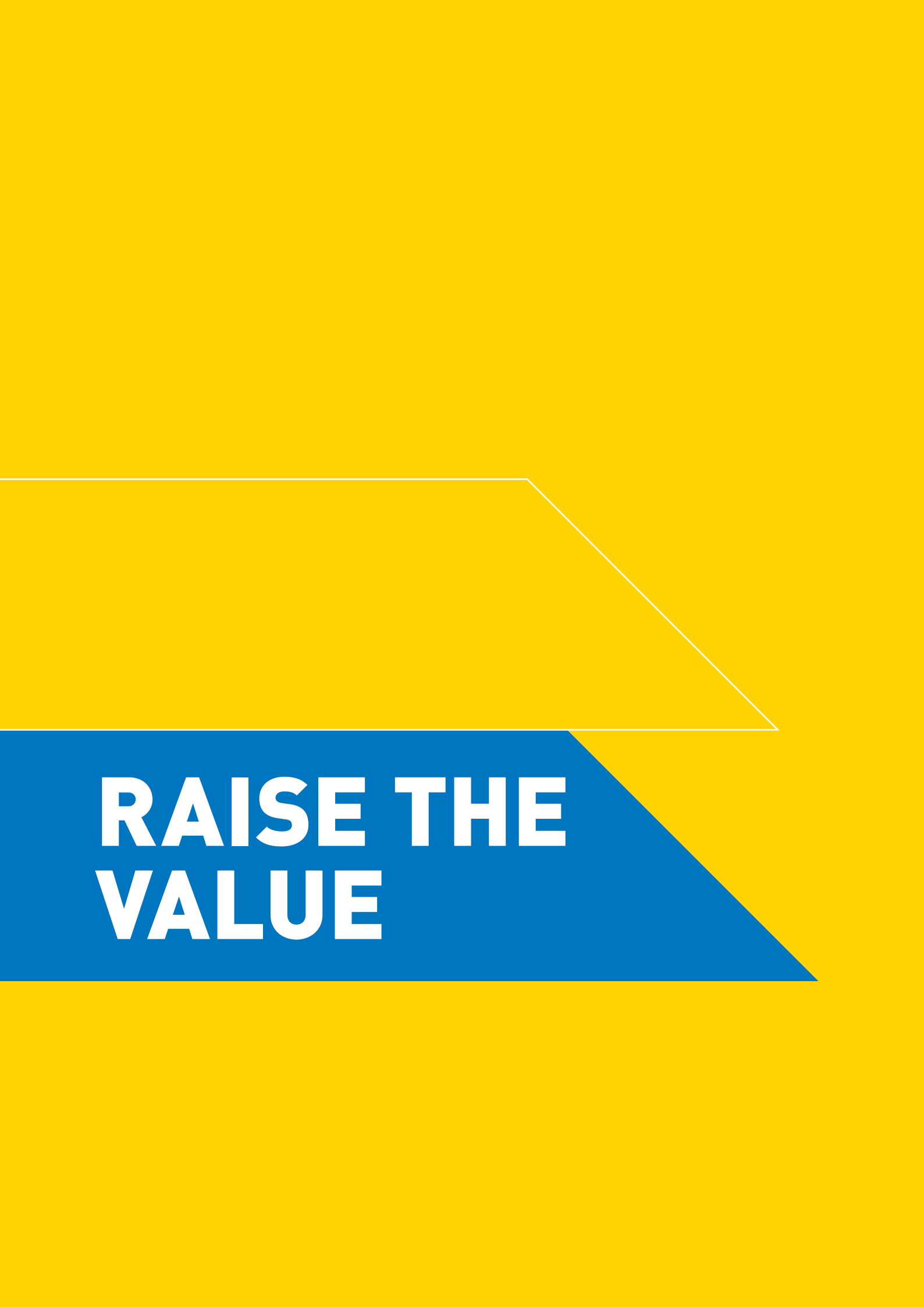




FULL CATALOGUE
AUGUST 2018

MODEL / MODELLO	PAGE / PAGINA
35	3
65	4
80	5
80.2	6
100	7
125	8
130	10
135	12
145	14
145.2	16
150	18
165	20
175	22
175.2	24
205	26
215	28
220	30
225	32
250	34
255	36
265	38
305	40
315	42
350	44

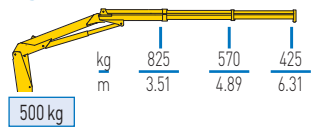
365	46
375	48
385	50
395	52
455	54
505	56
525	58
655	60
685	64
855	68
955	72
1155	76
1255	78
1355	80
1405	82
1750	84
1750 L	86
1855	88
1855 L	90
2055	92
2255	94
2655	96
2755	98
3000	99
LEGENDA KEY / LEGENDA	100



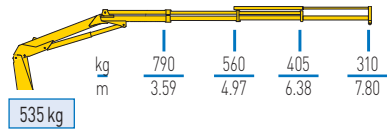
**RAISE THE
VALUE**



2S



3S



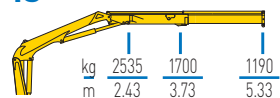
standard



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GVW t
2S	2,89	360	1690	2000	440	3120	3,5
3S	2,84	360	1690	2000	440	3120	3,5

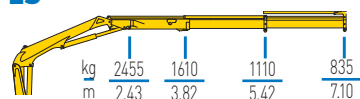


1S



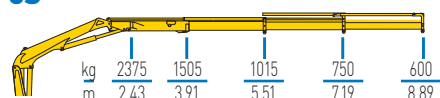
790 kg

2S



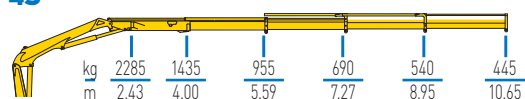
870 kg

3S



945 kg

4S



1010 kg

standard



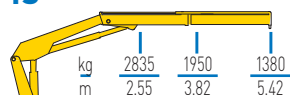
optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GVW t
1S	6,34	370	1990	2230	615	4623	6,5
2S	6,15	370	1990	2230	615	4623	6,5
3S	5,88	370	1990	2240	615	4623	6,5
4S	5,74	370	1990	2300	615	4623	6,5

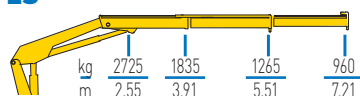


1S



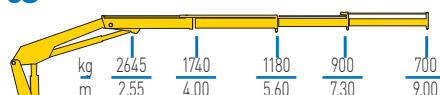
915 kg

2S



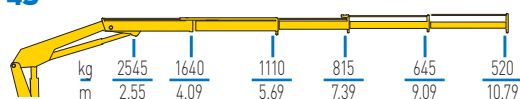
995 kg

3S



1070 kg

4S



1135 kg

standard



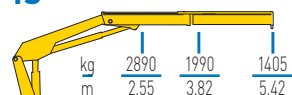
optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
1S	7,48	380	2095	2215	635	3382 4857	9
2S	7,17	380	2095	2215	635	3382 4857	9
3S	6,96	380	2095	2240	635	3382 4857	9
4S	6,71	380	2095	2300	635	3382 4857	9

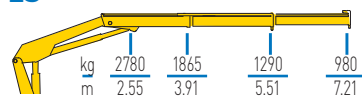


1S



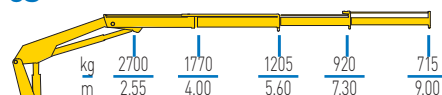
915 kg

2S



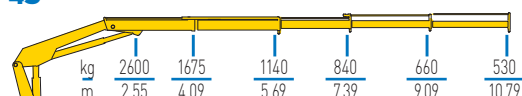
995 kg

3S



1070 kg

4S



1135 kg

standard



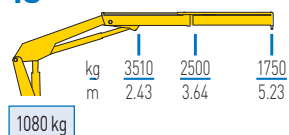
optional



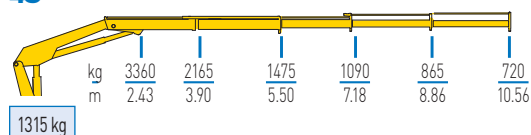
MODEL	 txm	 [°]	 mm	 mm	 mm	 mm	 t
1S	7,61	380	2100	2220	660	3382 4857	9
2S	7,29	380	2100	2220	660	3382 4857	9
3S	7,08	380	2100	2250	660	3382 4857	9
4S	6,85	380	2100	2315	660	3382 4857	9



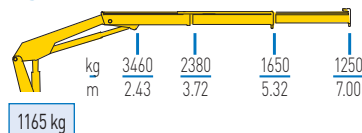
1S



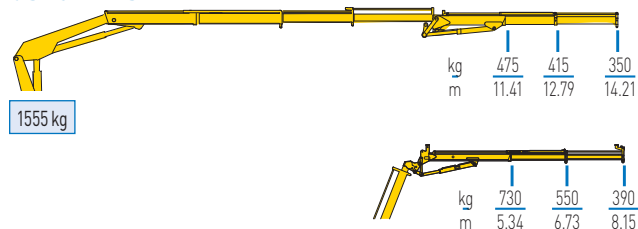
4S



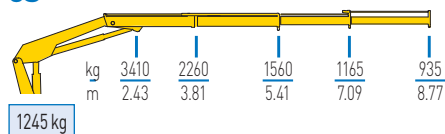
2S



3S+JIB 2S



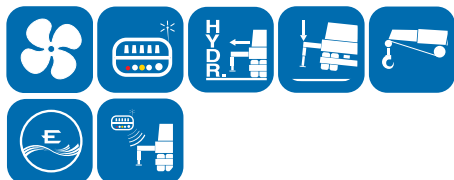
3S



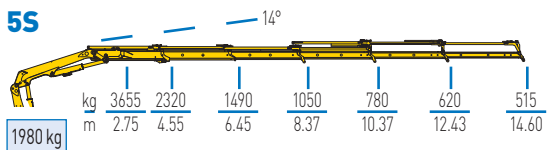
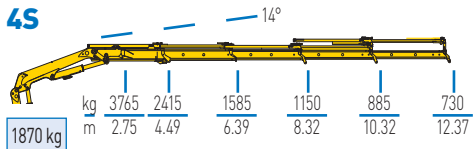
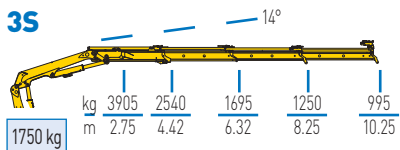
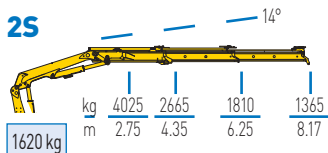
standard



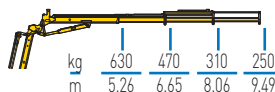
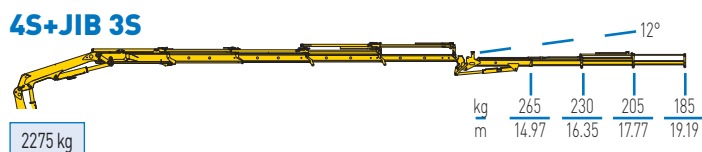
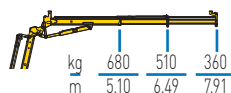
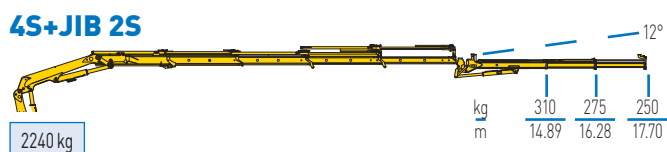
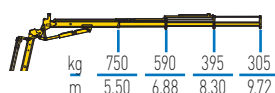
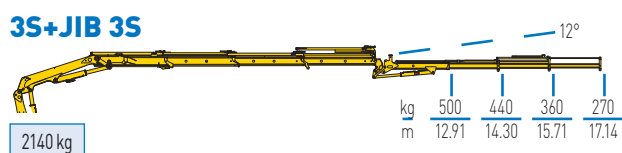
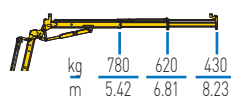
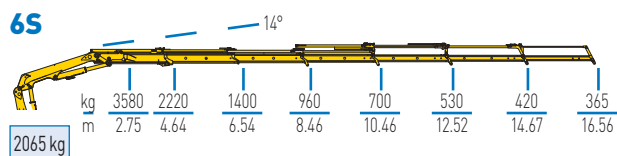
optional



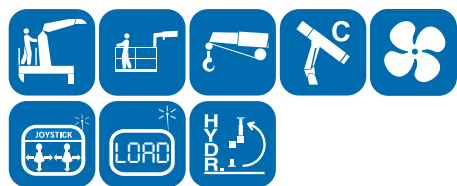
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
1S	9,16	380	2160	2300	660	3768 4918	10
2S	8,86	380	2160	2300	660	3768 4918	10
3S	8,61	380	2160	2300	660	3768 4918	10
4S	8,44	380	2160	2320	660	3768 4918	10
3S+JIB 2S	8,61	380	2160	2455	765	3768 4918	10



MODEL							
	txm	[°]	mm	mm	mm	mm	t
2S	11,58	400	2285	2495	790	4560	13
						5960	
3S	11,23	400	2285	2495	790	4560	13
						5960	
4S	10,84	400	2285	2495	790	4560	13
						5960	
5S	10,43	400	2285	2510	920	4560	13
						5960	



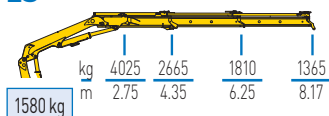
optional



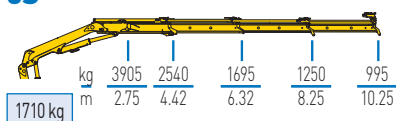
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S	10,30	400	2285	2510	920	4560 5960	13
3S+JIB 2S	11,23	400	2285	2500	880	4560 5960	13
3S+JIB3S	11,23	400	2285	2500	880	4560 5960	13
4S+JIB 2S	10,84	400	2285	2500	880	4560 5960	13
4S+JIB 3S	10,84	400	2285	2500	880	4560 5960	13



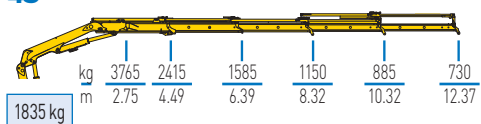
2S



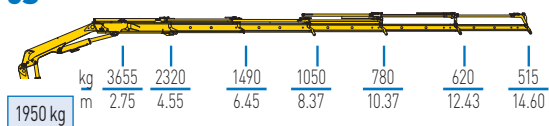
3S



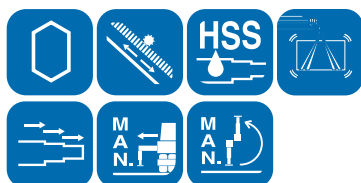
4S



5S

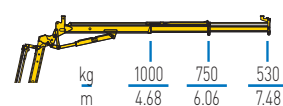


standard

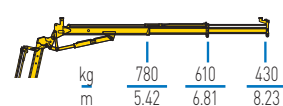


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GWV t
2S	11,58	400	2275	2495	780	4555 5955	13
3S	11,23	400	2275	2495	780	4555 5955	13
4S	10,84	400	2275	2495	780	4555 5955	13
5S	10,43	400	2275	2495	780	4555 5955	13

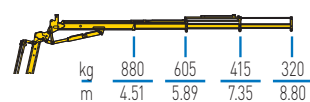
2S+JIB 2S



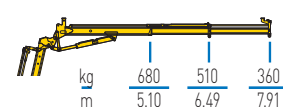
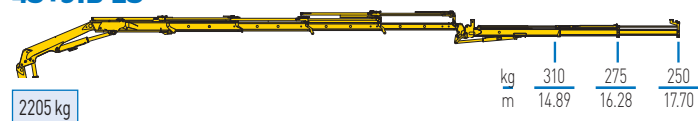
3S+JIB 2S



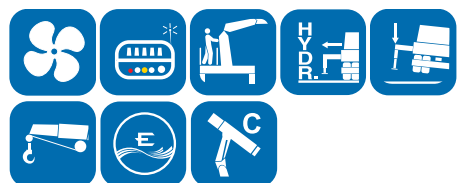
3S+JIB 3S



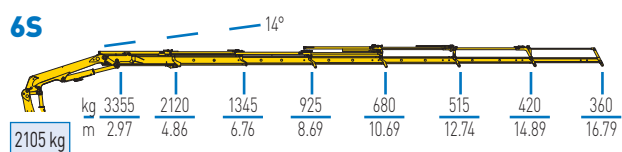
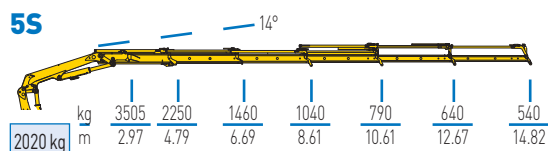
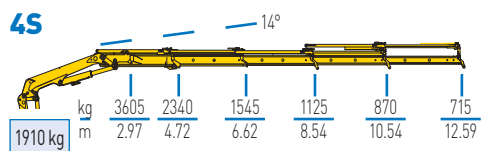
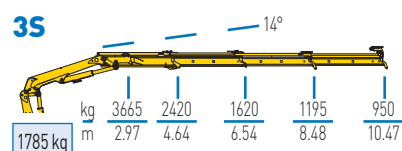
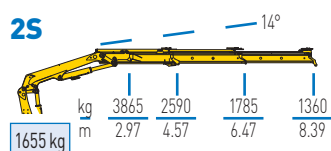
4S+JIB 2S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S+JIB 2S	11,58	400	2275	2500	875	4555 5955	13
3S+JIB 2S	11,23	400	2275	2500	875	4555 5955	13
3S+JIB 3S	11,23	400	2275	2500	875	4555 5955	13
4S+JIB 2S	10,84	400	2275	2500	875	4555 5955	13

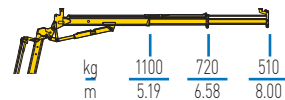
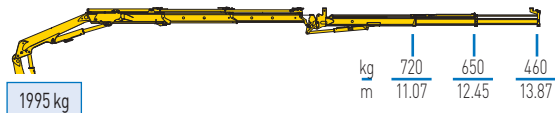


standard

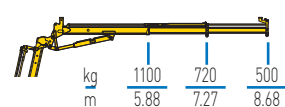


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S	11,83	400	2255	2495	780	4555 5955	13
3S	11,23	400	2255	2495	780	4555 5955	13
4S	11,04	400	2255	2495	780	4555 5955	13
5S	10,77	400	2255	2505	900	4555 5955	13
6S	10,31	400	2255	2505	900	4555 5955	13

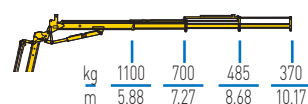
2S+JIB 2S



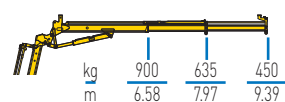
3S+JIB 2S



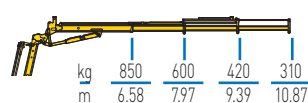
3S+JIB 3S



4S+JIB 2S



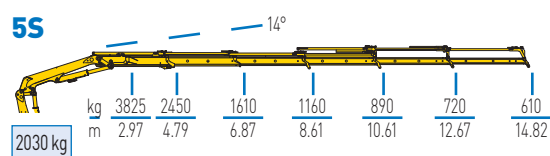
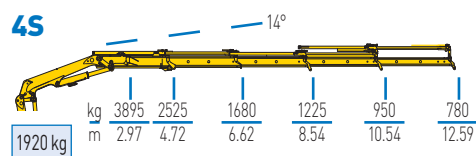
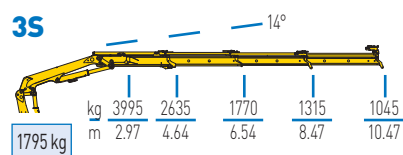
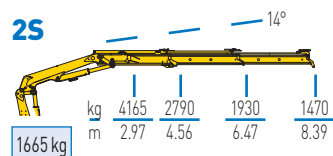
4S+JIB 3S



optional



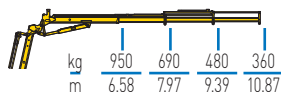
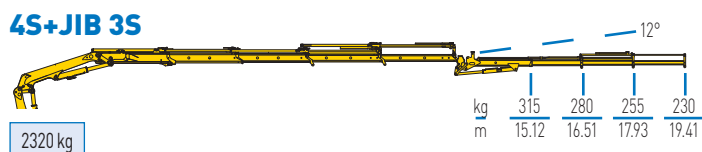
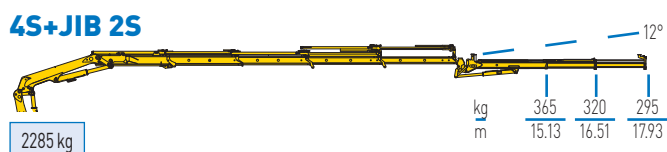
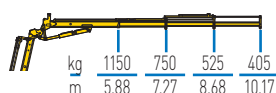
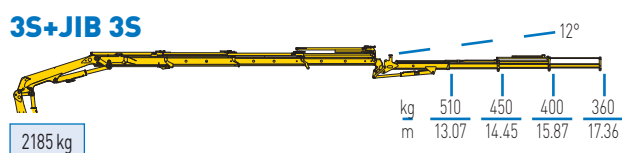
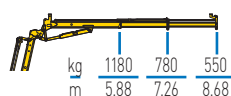
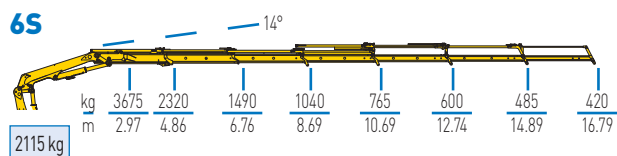
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S+JIB 2S	11,83	400	2255	2500	875	4555 5955	13
3S+JIB 2S	11,23	400	2255	2500	875	4555 5955	13
3S+JIB 3S	11,23	400	2255	2500	875	4555 5955	13
4S+JIB 2S	11,04	400	2255	2500	875	4555 5955	13
4S+JIB 3S	11,04	400	2255	2500	875	4555 5955	13



standard



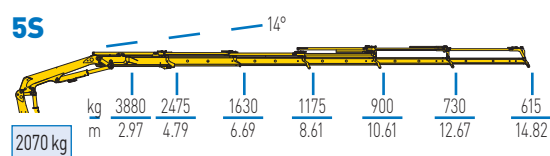
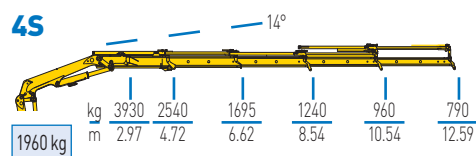
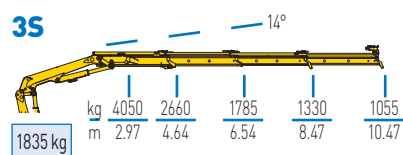
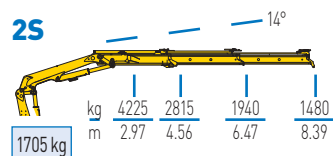
MODEL	 txm	 [°]	 mm	 mm	 mm	 mm	 t
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3S	12,23	400	2255	2495	780	4555 5955	13
4S	11,89	400	2255	2495	780	4555 5955	13
5S	11,73	400	2255	2495	900	4555 5955	13



optional



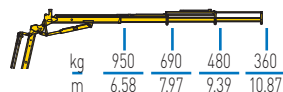
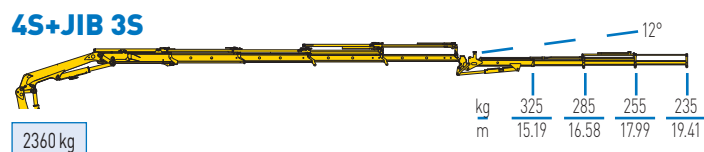
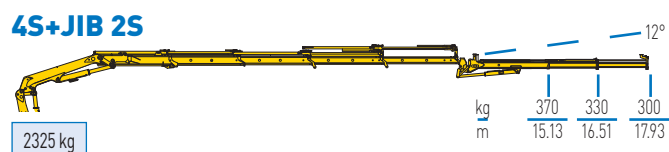
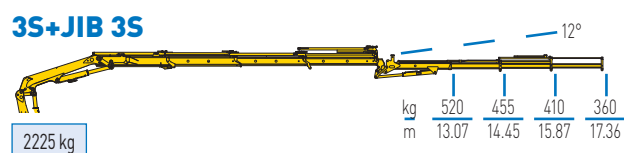
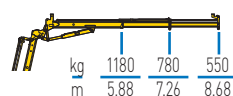
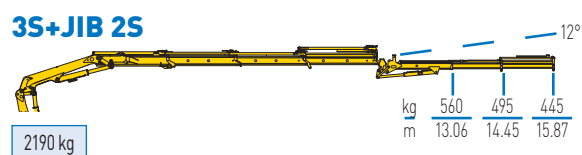
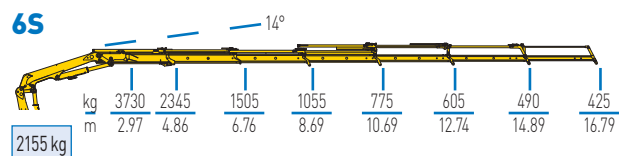
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S	11,28	400	2255	2505	900	4555 5955	13
3S+JIB 2S	12,23	400	2255	2500	875	4555 5955	13
3S+JIB3S	12,23	400	2255	2500	875	4555 5955	13
4S+JIB 2S	11,89	400	2255	2500	875	4555 5955	13
4S+JIB 3S	11,89	400	2255	2500	875	4555 5955	13



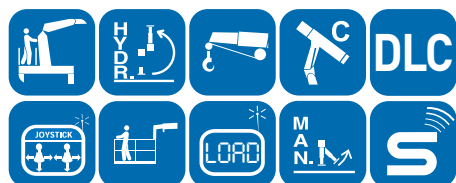
standard



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GWV t
2S	12,86	400	2255	2495	780	4555	13
						5955	
3S	12,35	400	2255	2495	780	4555	13
						5955	
4S	11,98	400	2255	2495	780	4555	13
						5955	
5S	11,85	400	2255	2495	900	4555	13
						5955	



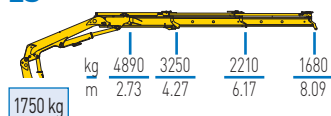
optional



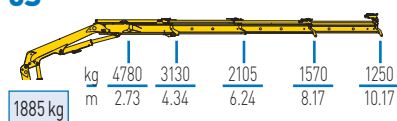
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S	11,40	400	2255	2505	900	4555 5955	13
3S+JIB 2S	12,35	400	2255	2500	875	4555 5955	13
3S+JIB3S	12,35	400	2255	2500	875	4555 5955	13
4S+JIB 2S	11,98	400	2255	2500	875	4555 5955	13
4S+JIB 3S	11,98	400	2255	2500	875	4555 5955	13



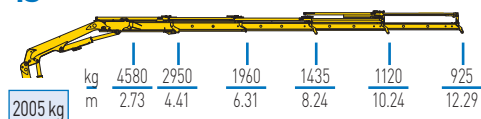
2S



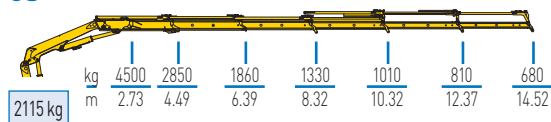
3S



4S



5S

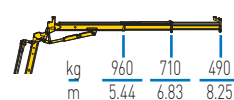


standard

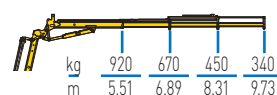
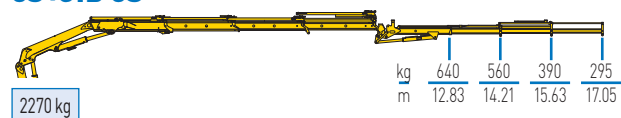


MODEL	txm	(°)	mm	mm	mm	mm	t
2S	13,86	400	2295	2495	810	5960	15
3S	13,58	400	2295	2495	810	5960	15
4S	13,02	400	2295	2495	810	5960	15
5S	12,79	400	2295	2505	920	5960	15

3S+JIB 2S



3S+JIB 3S



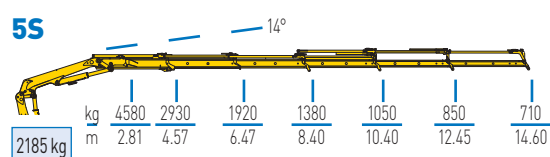
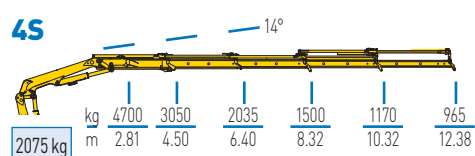
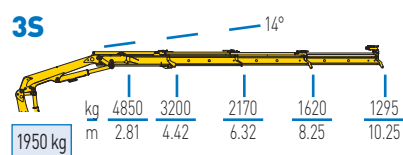
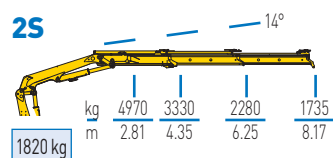
4S+JIB 2S



optional



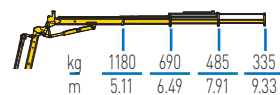
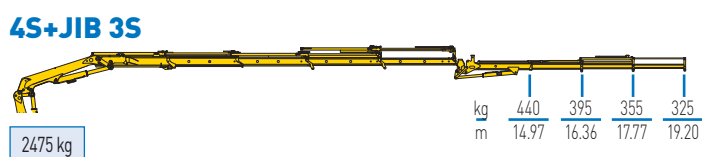
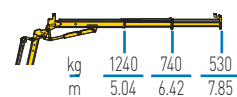
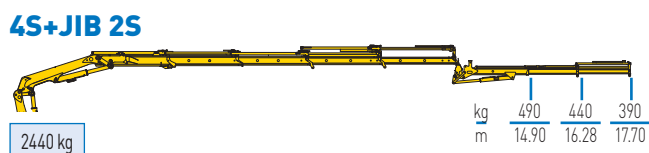
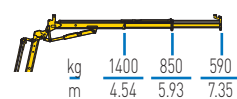
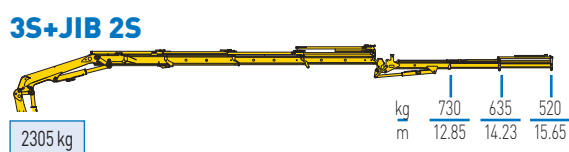
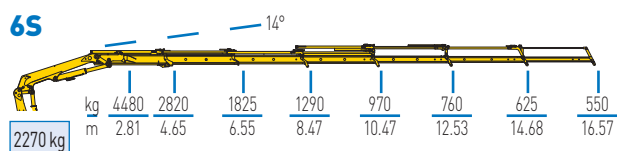
MODEL	 tnm	 (°)	 mm	 mm	 mm	 mm	 t
3S+JIB 2S	13,58	400	2295	2505	910	5960	15
3S+JIB 3S	13,58	400	2295	2505	910	5960	15
4S+JIB 2S	13,02	400	2295	2505	910	5960	15



standard



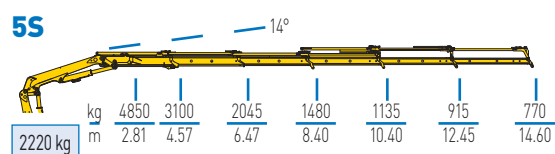
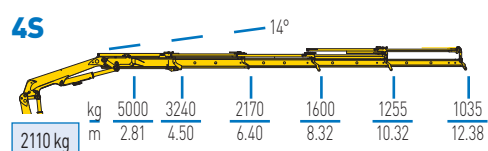
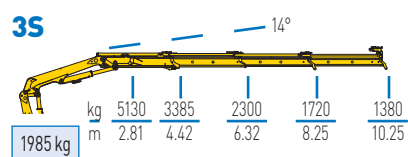
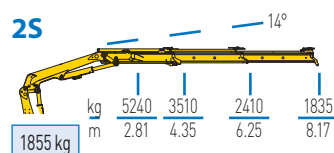
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S	14,48	400	2295	2495	810	5960	15
3S	14,15	400	2295	2495	810	5960	15
4S	13,72	400	2295	2495	810	5960	15
5S	13,40	400	2295	2505	920	5960	15



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S	13,11	400	2295	2505	920	5960	15
3S+JIB 2S	14,15	400	2295	2505	910	5960	15
4S+JIB 2S	13,72	400	2295	2505	910	5960	15
4S+JIB 3S	13,72	400	2295	2505	910	5960	15

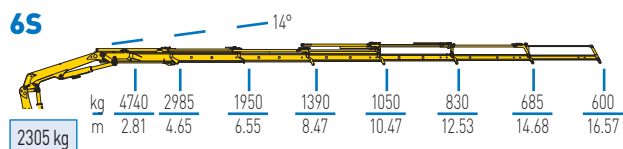


standard

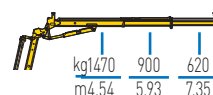
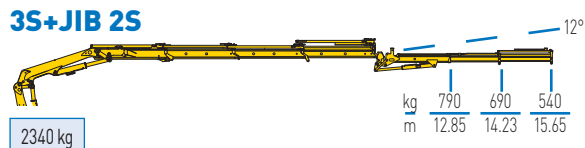


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S	15,26	400	2295	2495	810	5960	15
3S	14,97	400	2295	2495	810	5960	15
4S	14,57	400	2295	2495	810	5960	15
5S	14,17	400	2295	2505	920	5960	15

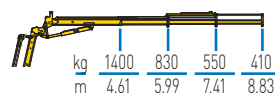
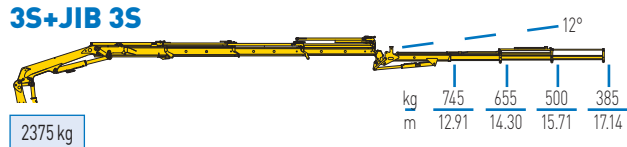
6S



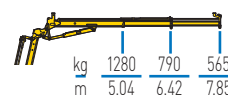
3S+JIB 2S



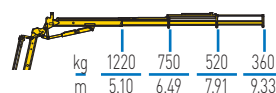
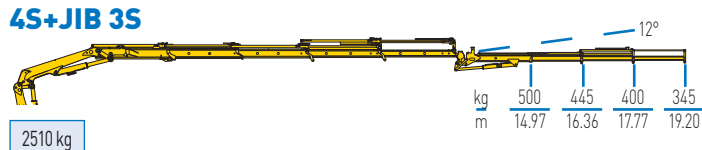
3S+JIB 3S



4S+JIB 2S



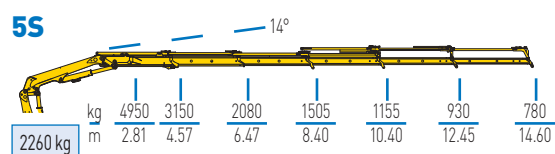
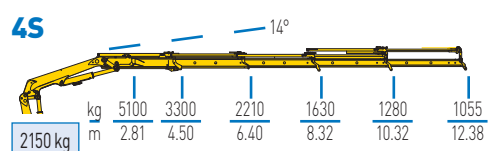
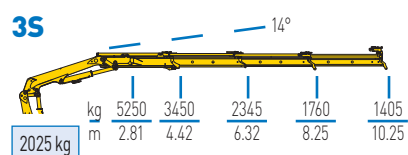
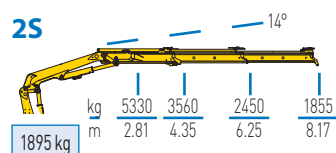
4S+JIB 3S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S	13,88	400	2295	2505	920	5960	15
3S+JIB 2S	14,97	400	2295	2505	910	5960	15
3S+JIB 3S	14,97	400	2295	2505	910	5960	15
4S+JIB 2S	14,57	400	2295	2505	910	5960	15
4S+JIB 3S	14,57	400	2295	2505	910	5960	15

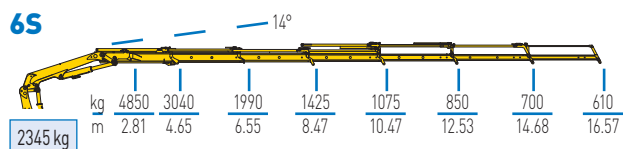


standard

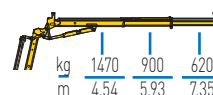
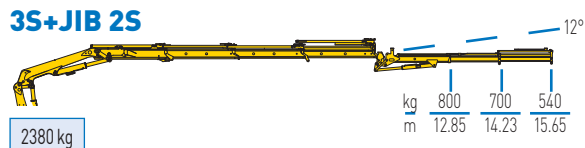


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S	15,48	400	2295	2495	810	5960	15
3S	15,26	400	2295	2495	810	5960	15
4S	14,84	400	2295	2495	810	5960	15
5S	14,40	400	2295	2505	920	5960	15

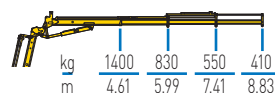
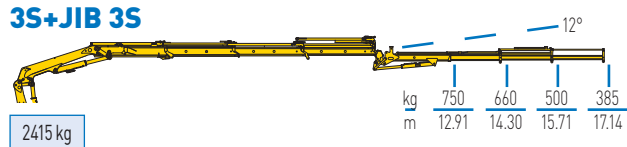
6S



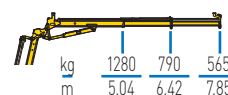
3S+JIB 2S



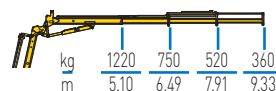
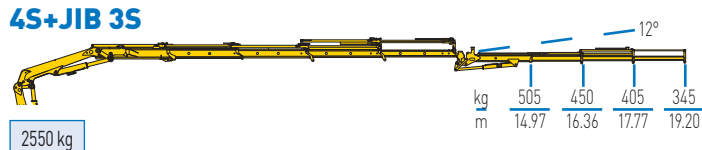
3S+JIB 3S



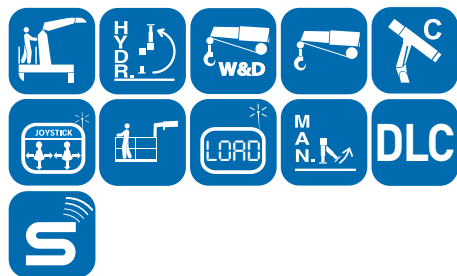
4S+JIB 2S



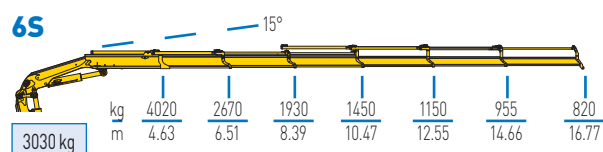
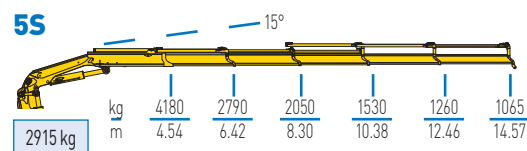
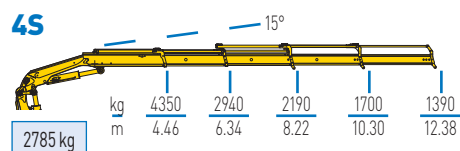
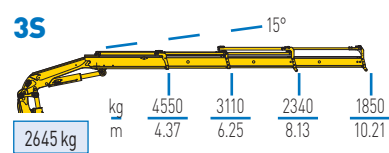
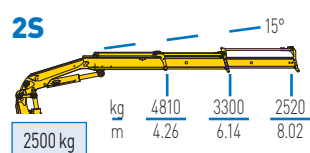
4S+JIB 3S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S	14,13	400	2295	2505	920	5960	15
3S+JIB 2S	15,26	400	2295	2505	910	5960	15
3S+JIB 3S	15,26	400	2295	2505	910	5960	15
4S+JIB 2S	14,84	400	2295	2505	910	5960	15
4S+JIB 3S	14,84	400	2295	2505	910	5960	15

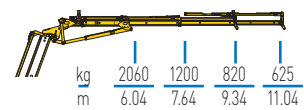
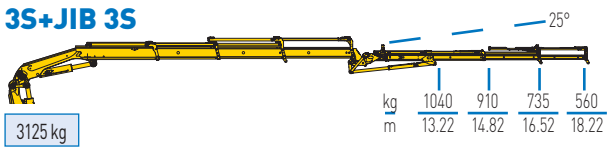


standard

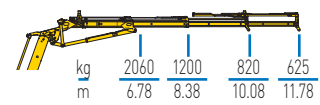
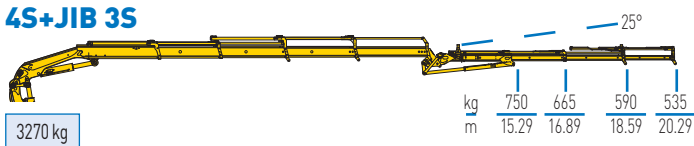


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S	20,50	∞	2340	2500	950	5100 6400	18
3S	20,05	∞	2340	2500	950	5100 6400	18
4S	19,58	∞	2340	2500	950	5100 6400	18
5S	19,21	∞	2340	2500	950	5100 6400	18
6S	18,86	∞	2360	2500	950	5100 6400	18

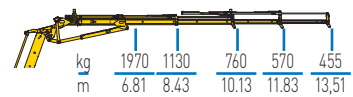
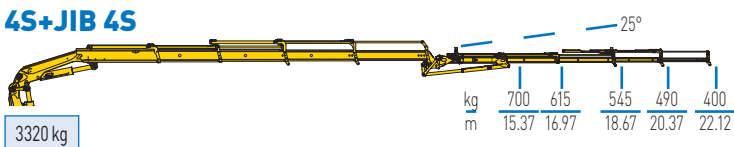
3S+JIB 3S



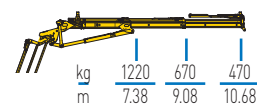
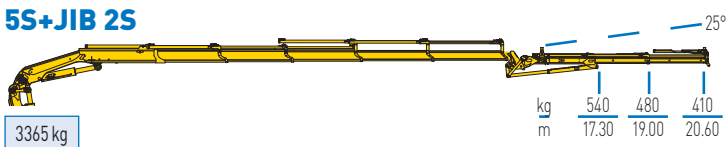
4S+JIB 3S



4S+JIB 4S



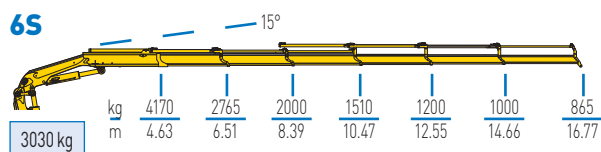
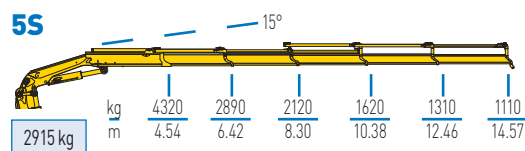
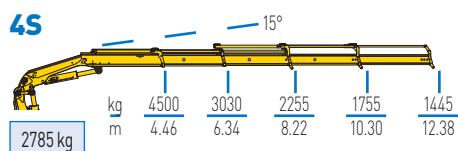
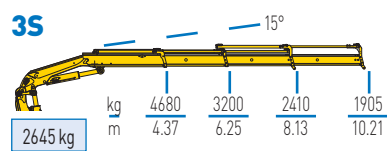
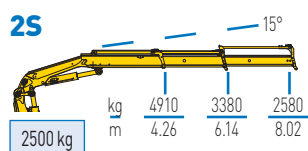
5S+JIB 2S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S+JIB 3S	20,05	∞	2650	2500	1100	5100 6400	18
4S+JIB 3S	19,59	∞	2650	2500	1100	5100 6400	18
4S+JIB 4S	19,58	∞	2650	2500	1100	5100 6400	18
5S+JIB 2S	19,21	∞	2650	2500	1100	5100 6400	18

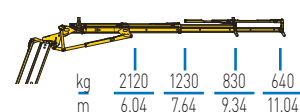
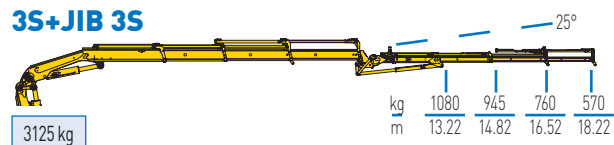


standard

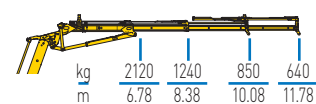
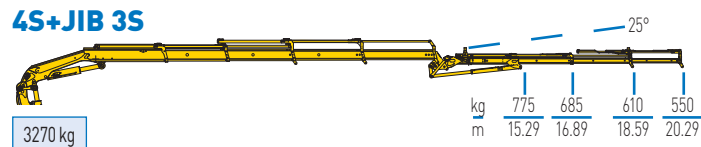


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S	20,92	∞	2340	2500	950	5100 6400	18
3S	20,45	∞	2340	2500	950	5100 6400	18
4S	20,05	∞	2340	2500	950	5100 6400	18
5S	19,61	∞	2340	2500	950	5100 6400	18
6S	19,31	∞	2360	2500	950	5100 6400	18

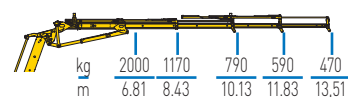
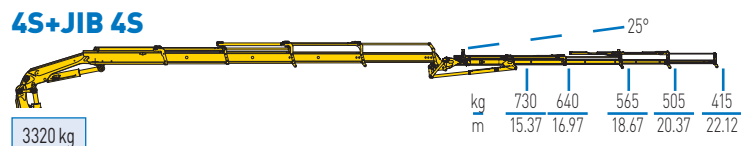
3S+JIB 3S



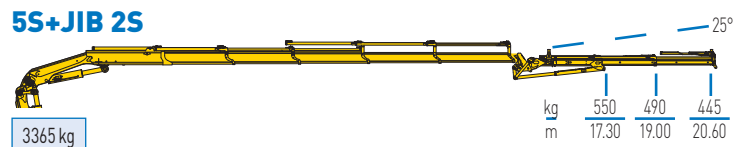
4S+JIB 3S



4S+JIB 4S



5S+JIB 2S



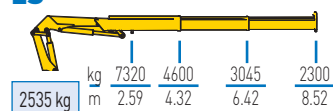
optional



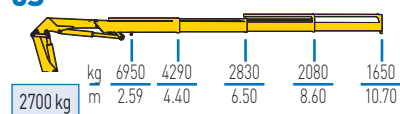
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S+JIB 3S	20,45	∞	2650	2500	1100	5100 6400	18
4S+JIB 3S	20,05	∞	2650	2500	1100	5100 6400	18
4S+JIB 4S	20,05	∞	2650	2500	1100	5100 6400	18
5S+JIB 2S	19,61	∞	2650	2500	1100	5100 6400	18



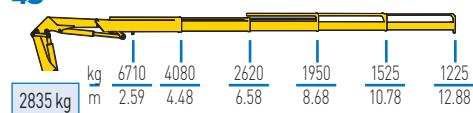
2S



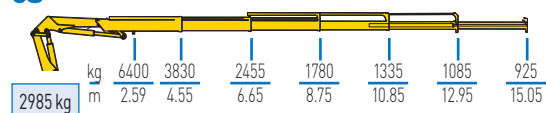
3S



4S



5S

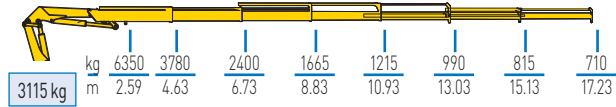


standard

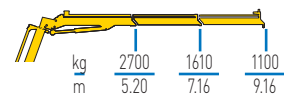
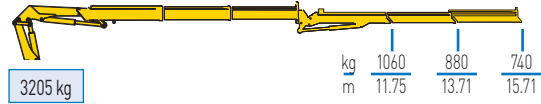


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GVW t
2S	19,88	400	2375	2485	990	5050 5700	18
3S	18,87	400	2375	2485	990	5050 5700	18
4S	18,26	400	2375	2485	990	5050 5700	18
5S	17,43	400	2375	2485	1160	5050 5700	18

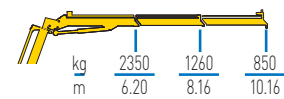
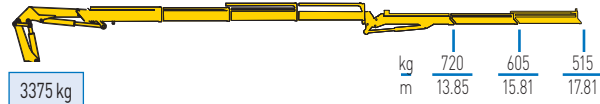
6S



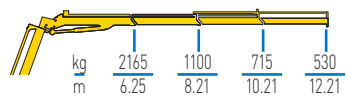
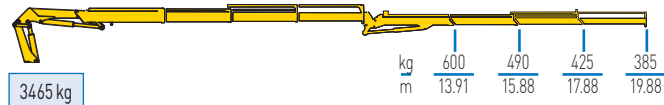
2S+JIB 2S



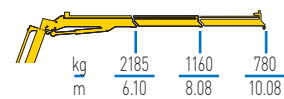
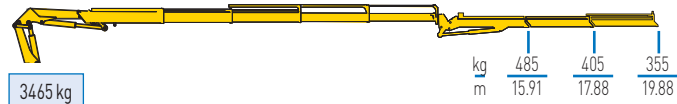
3S+JIB 2S



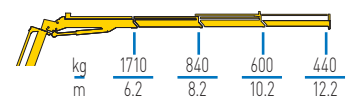
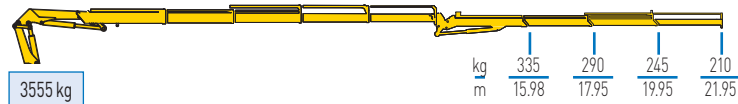
3S+JIB 3S



4S+JIB 2S



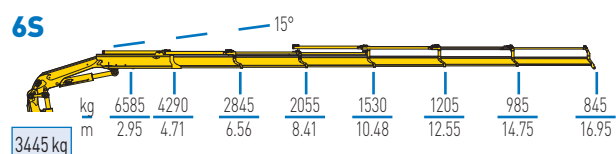
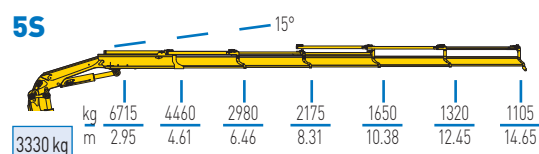
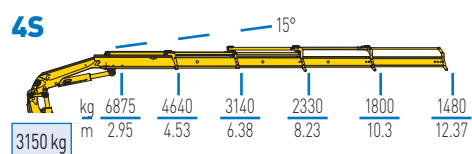
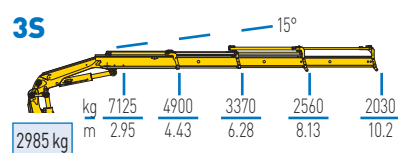
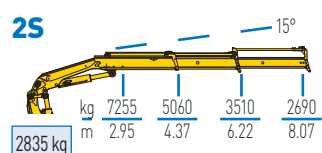
4S+JIB 3S



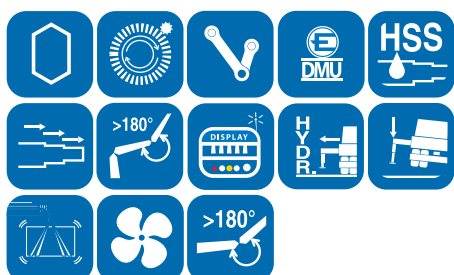
optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S	17,50	400	2375	2485	1160	5050 5700	18
2S+JIB 2S	19,88	400	2540	2485	1080	5050 5700	18
3S+JIB 2S	18,87	400	2540	2485	1080	5050 5700	18
3S+JIB 3S	18,87	400	2540	2485	1080	5050 5700	18
4S+JIB 2S	18,26	400	2540	2485	1080	5050 5700	18
4S+JIB 3S	18,26	400	2540	2485	1080	5050 5700	18

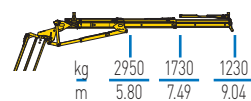
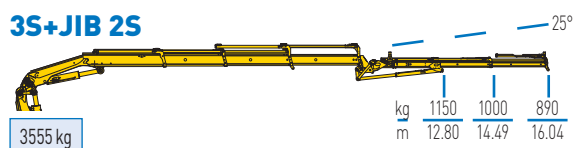


standard

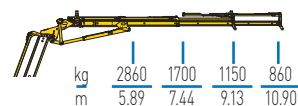
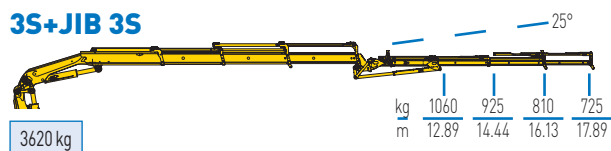


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S	22,12	∞	2340	2500	1050	5654 6590	18
3S	21,71	∞	2340	2500	1050	5654 6590	18
4S	21,02	∞	2340	2500	1050	5654 6590	18
5S	20,56	∞	2340	2500	1050	5654 6590	18
6S	20,19	∞	2340	2500	1050	5654 6590	18

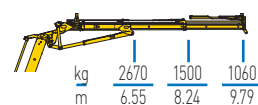
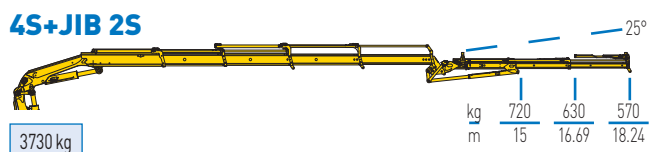
3S+JIB 2S



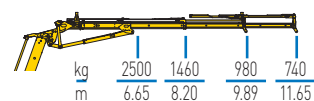
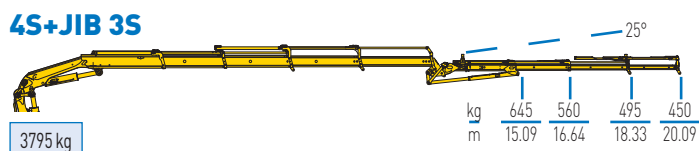
3S+JIB 3S



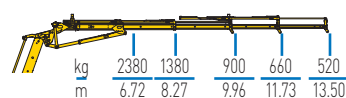
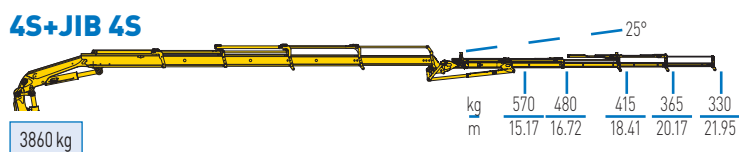
4S+JIB 2S



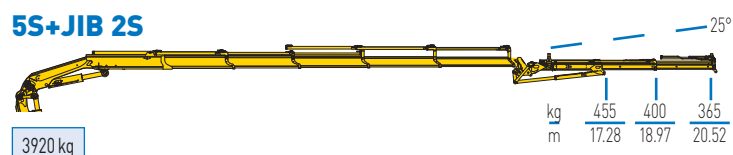
4S+JIB 3S



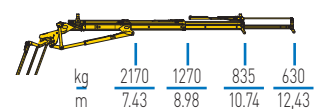
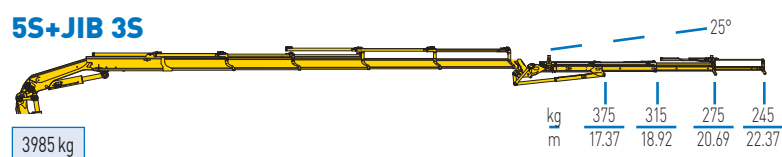
4S+JIB 4S



5S+JIB 2S



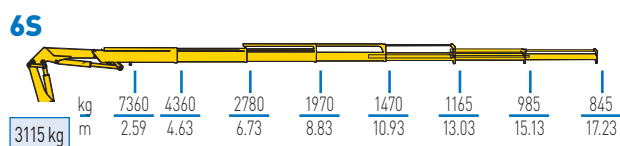
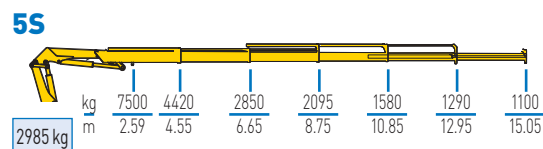
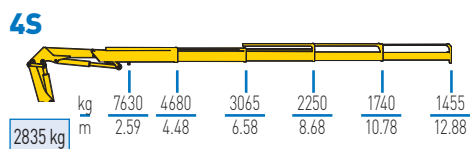
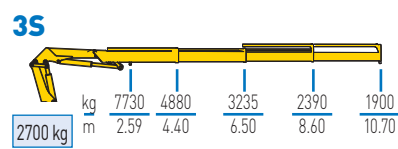
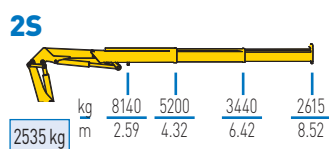
5S+JIB 3S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S+JIB 2S	21,71	∞	2665	2500	1185	5654 6590	18
3S+JIB 3S	21,71	∞	2665	2500	1185	5654 6590	18
4S+JIB 2S	21,02	∞	2665	2500	1185	5654 6590	18
4S+JIB 3S	21,02	∞	2665	2500	1185	5654 6590	18
4S+JIB 4S	21,02	∞	2665	2500	1185	5654 6590	18
5S+JIB 2S	20,56	∞	2665	2500	1185	5654 6590	18
5S+JIB 3S	20,56	∞	2665	2500	1185	5654 6590	18

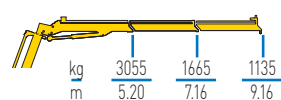
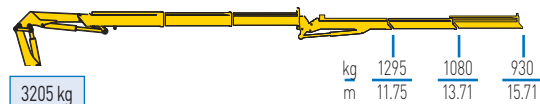


standard

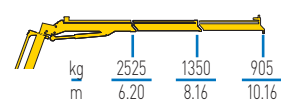
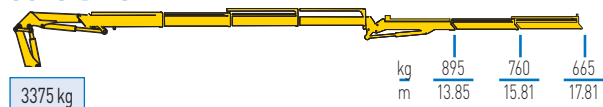


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S	22,47	400	2375	2485	990	5050 5700	18
3S	21,47	400	2375	2485	990	5050 5700	18
4S	20,95	400	2375	2485	990	5050 5700	18
5S	20,12	400	2375	2485	1160	5050 5700	18

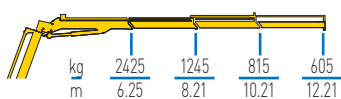
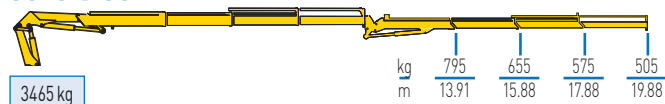
2S+JIB 2S



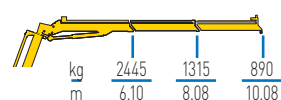
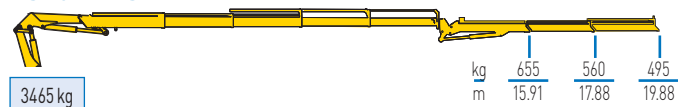
3S+JIB 2S



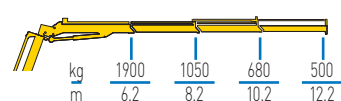
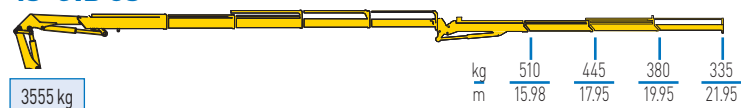
3S+JIB 3S



4S+JIB 2S



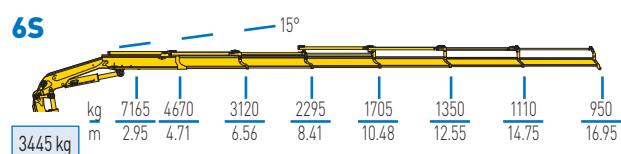
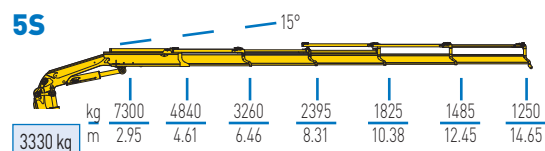
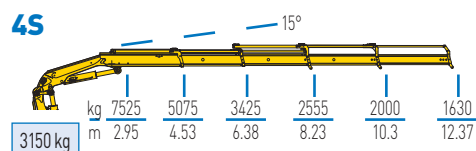
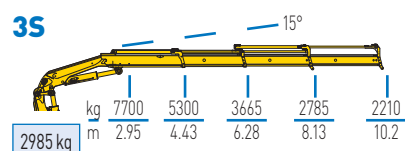
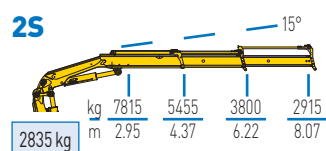
4S+JIB 3S



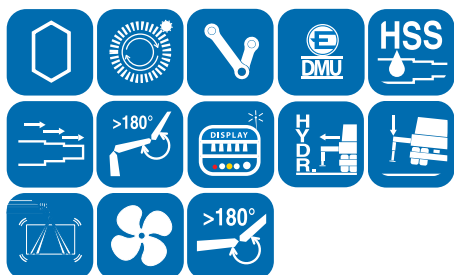
optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S	20,19	400	2375	2485	1160	5050 5700	18
2S+JIB 2S	22,47	400	2540	2485	1080	5050 5700	18
3S+JIB 2S	21,47	400	2540	2485	1080	5050 5700	18
3S+JIB 3S	21,47	400	2540	2485	1080	5050 5700	18
4S+JIB 2S	20,95	400	2540	2485	1080	5050 5700	18
4S+JIB 3S	20,95	400	2540	2485	1080	5050 5700	18

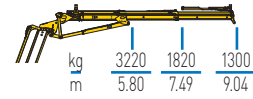
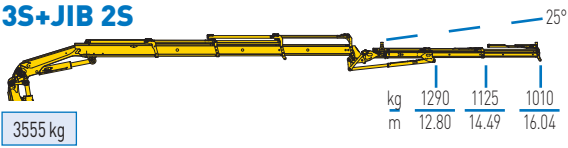


standard

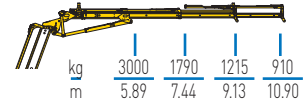
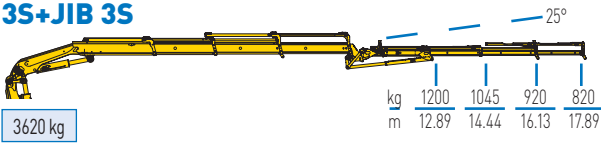


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GVW t
2S	23,84	∞	2340	2500	1050	5654 6590	18
3S	23,48	∞	2340	2500	1050	5654 6590	18
4S	22,79	∞	2340	2500	1050	5654 6590	18
5S	22,32	∞	2340	2500	1050	5654 6590	18
6S	21,97	∞	2340	2500	1050	5654 6590	18

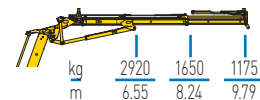
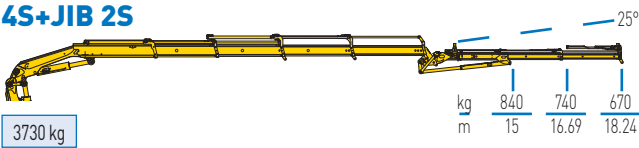
3S+JIB 2S



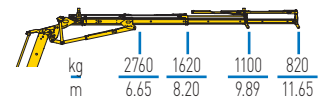
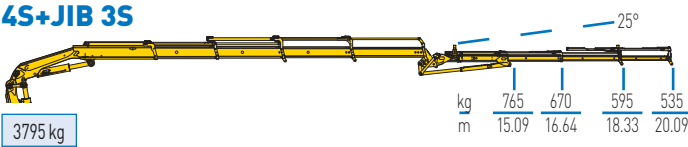
3S+JIB 3S



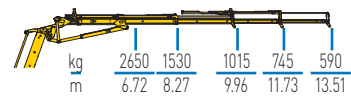
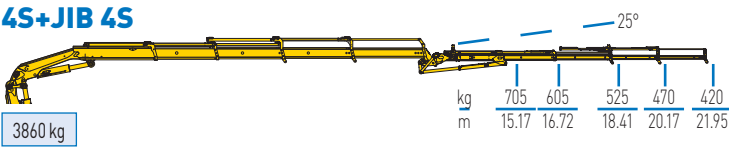
4S+JIB 2S



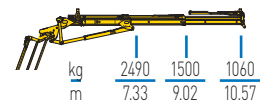
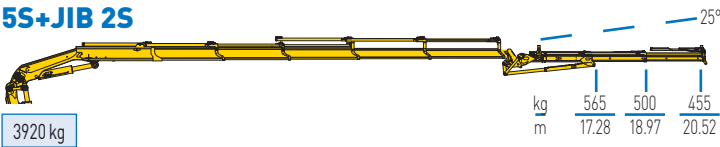
4S+JIB 3S



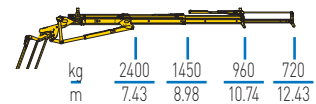
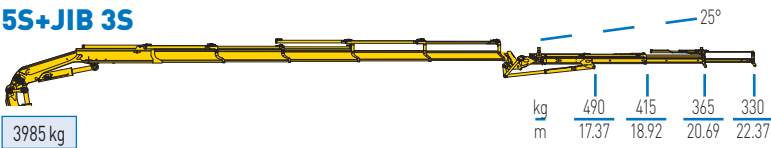
4S+JIB 4S



5S+JIB 2S



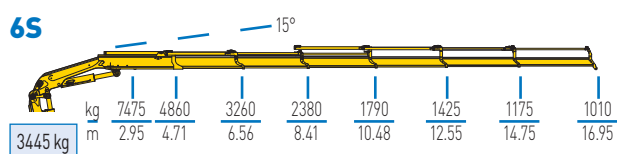
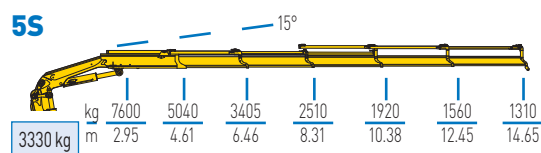
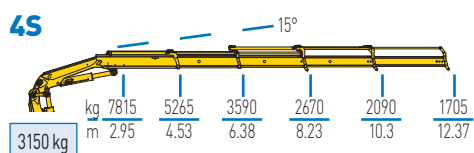
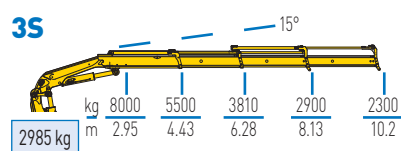
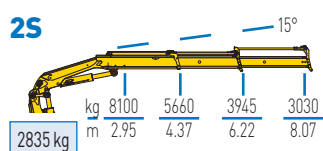
5S+JIB 3S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S+JIB 2S	23,48	∞	2665	2500	1185	5654 6590	18
3S+JIB 3S	23,48	∞	2665	2500	1185	5654 6590	18
4S+JIB 2S	22,79	∞	2665	2500	1185	5654 6590	18
4S+JIB 3S	22,79	∞	2665	2500	1185	5654 6590	18
4S+JIB 4S	22,79	∞	2665	2500	1185	5654 6590	18
5S+JIB 2S	22,32	∞	2665	2500	1185	5654 6590	18
5S+JIB 3S	22,32	∞	2665	2500	1185	5654 6590	18

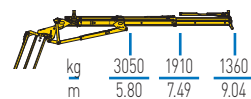
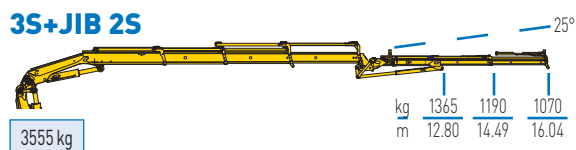


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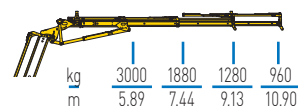
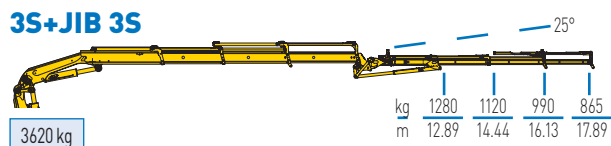


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
2S	24,74	∞	2340	2500	1050	5654 6590	18
3S	24,39	∞	2340	2500	1050	5654 6590	18
4S	23,85	∞	2340	2500	1050	5654 6590	18
5S	23,24	∞	2340	2500	1050	5654 6590	18
6S	22,87	∞	2340	2500	1050	5654 6590	18

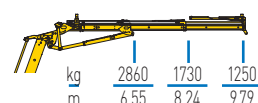
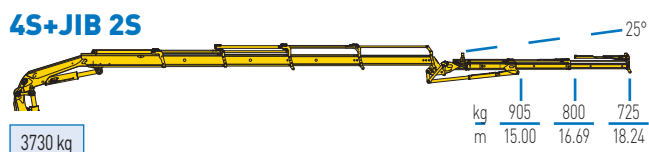
3S+JIB 2S



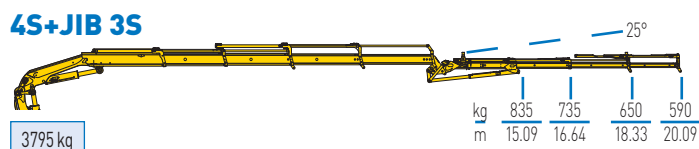
3S+JIB 3S



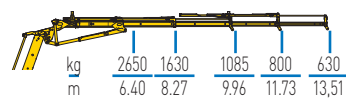
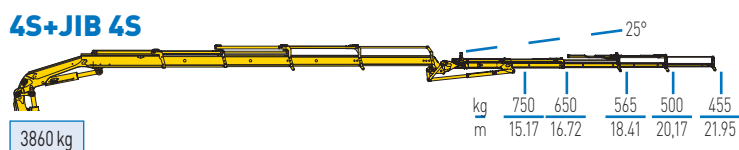
4S+JIB 2S



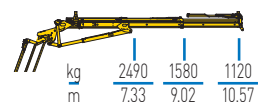
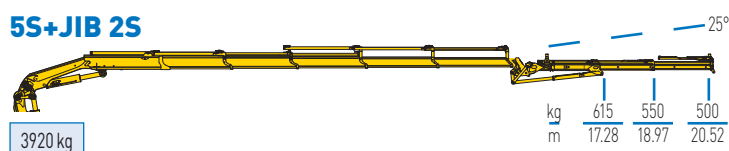
4S+JIB 3S



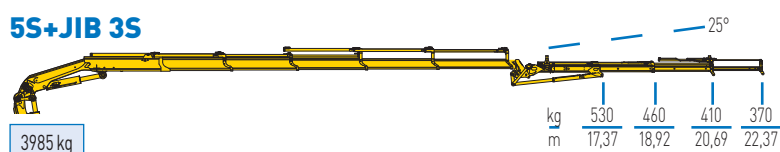
4S+JIB 4S



5S+JIB 2S



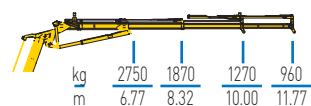
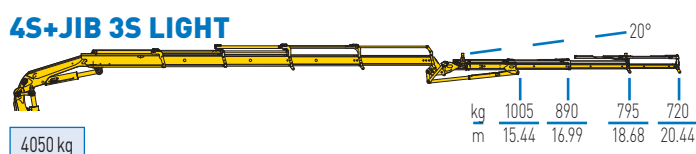
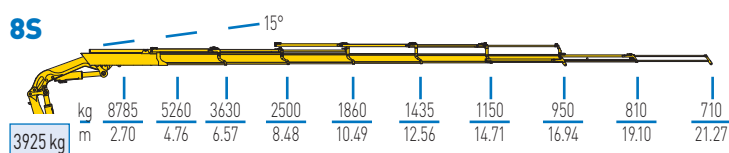
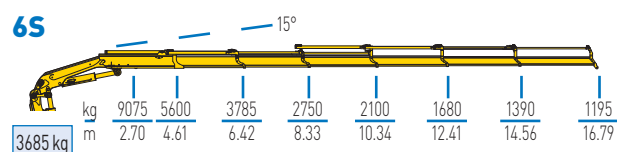
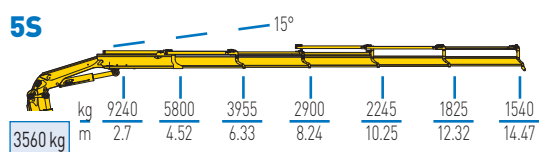
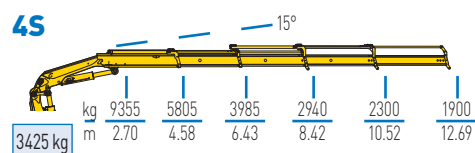
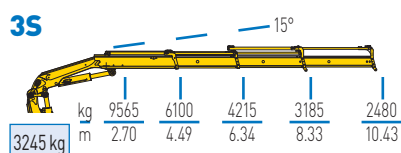
5S+JIB 3S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S+JIB 2S	24,39	∞	2665	2500	1185	5654 6590	18
3S+JIB 3S	24,39	∞	2665	2500	1185	5654 6590	18
4S+JIB 2S	23,85	∞	2665	2500	1185	5654 6590	18
4S+JIB 3S	23,85	∞	2665	2500	1185	5654 6590	18
4S+JIB 4S	23,85	∞	2665	2500	1185	5654 6590	18
5S+JIB 2S	23,24	∞	2665	2500	1185	5654 6590	18
5S+JIB 3S	23,24	∞	2665	2500	1185	5654 6590	18

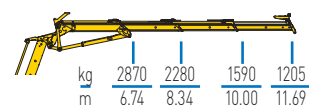
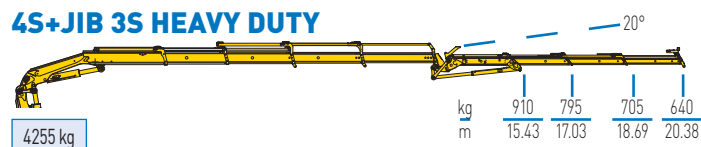


standard

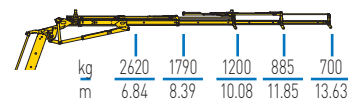
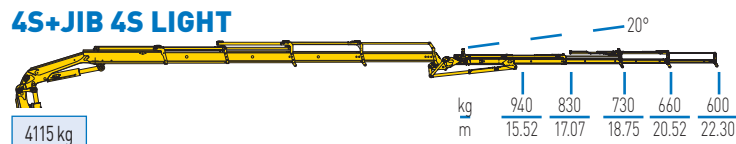


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S	27,14	∞	2355	2500	1025	5654 6590	18
4S	26,59	∞	2355	2500	1025	5654 6590	18
5S	26,22	∞	2355	2500	1075	5654 6590	18
6S	25,82	∞	2355	2500	1075	5654 6590	18
8S	25,04	∞	2355	2500	1145	5654 6590	18
4S+JIB 3S LIGHT	26,59	∞	2540	2500	1130	5654 6590	18

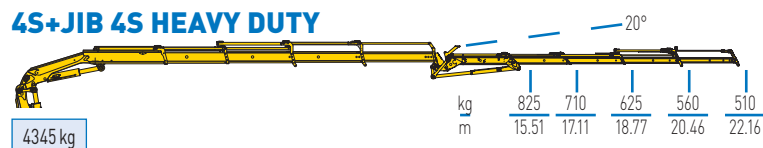
4S+JIB 3S HEAVY DUTY



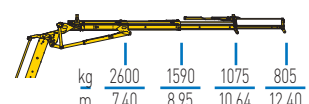
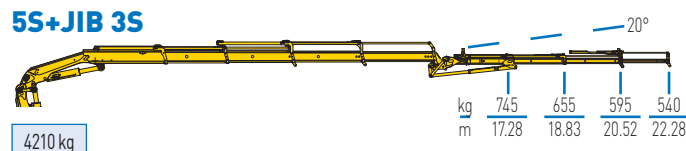
4S+JIB 4S LIGHT



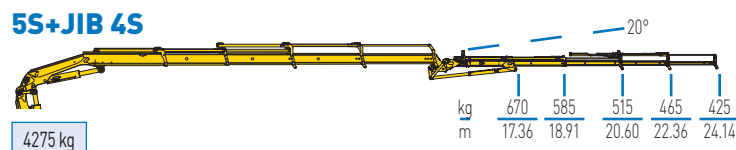
4S+JIB 4S HEAVY DUTY



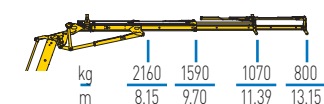
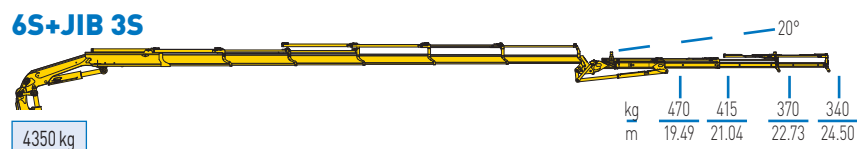
5S+JIB 3S



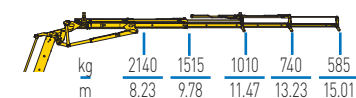
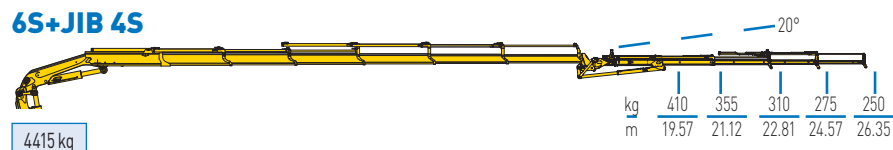
5S+JIB 4S



6S+JIB 3S



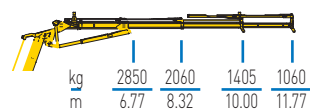
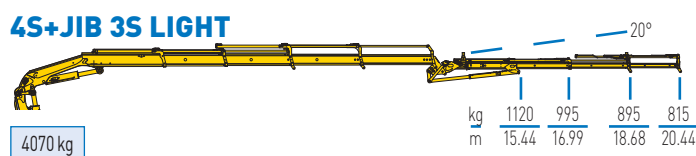
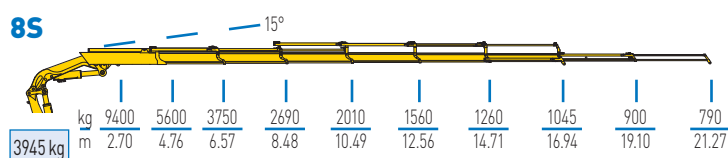
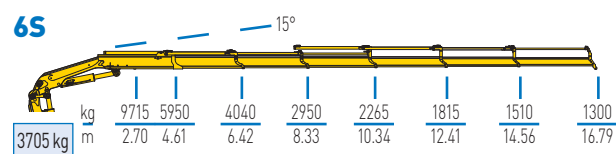
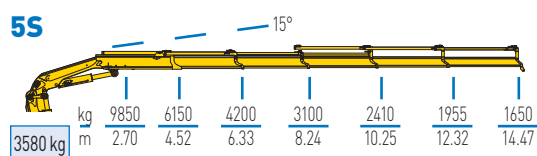
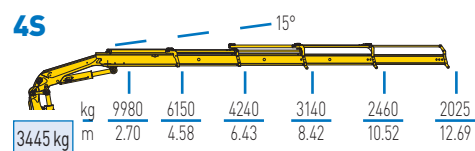
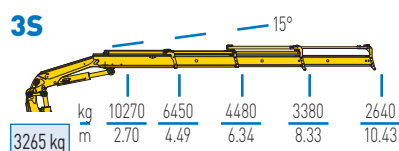
6S+JIB 4S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S+JIB 3S HD	26,59	∞	2600	2500	1130	5654 6590	18
4S+JIB 4S LIGHT	26,59	∞	2540	2500	1130	5654 6590	18
4S+JIB 4S HD	26,59	∞	2600	2500	1130	5654 6590	18
5S+JIB 3S	26,22	∞	2540	2500	1185	5654 6590	18
5S+JIB 4S	26,22	∞	2540	2500	1185	5654 6590	18
6S+JIB 3S	25,82	∞	2540	2500	1185	5654 6590	18
6S+JIB 4S	25,82	∞	2540	2500	1185	5654 6590	18

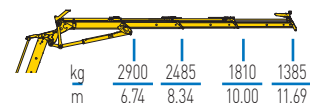
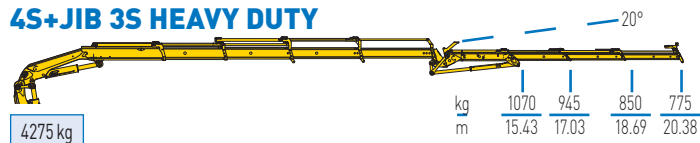


standard

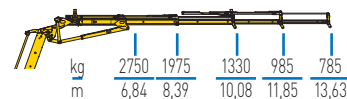
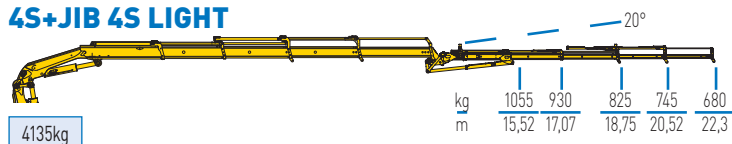


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S	28,97	∞	2355	2500	1025	5654 6590	18
4S	28,18	∞	2355	2500	1025	5654 6590	18
5S	27,80	∞	2355	2500	1075	5654 6590	18
6S	27,44	∞	2355	2500	1075	5654 6590	18
8S	26,68	∞	2355	2500	1145	5654 6590	18
4S+JIB 3S LIGHT	28,18	∞	2540	2500	1130	5654 6590	18

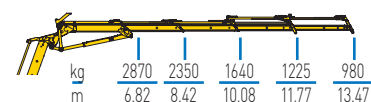
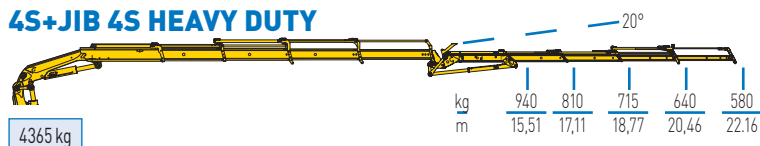
4S+JIB 3S HEAVY DUTY



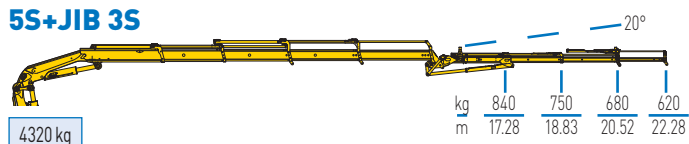
4S+JIB 4S LIGHT



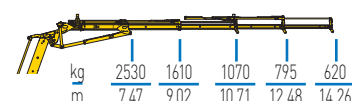
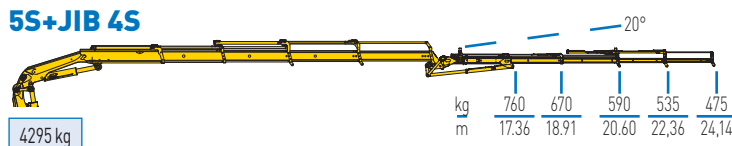
4S+JIB 4S HEAVY DUTY



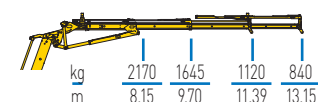
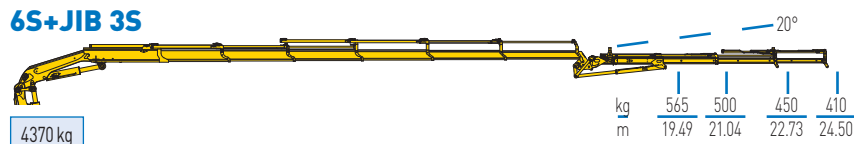
5S+JIB 3S



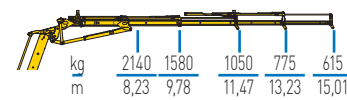
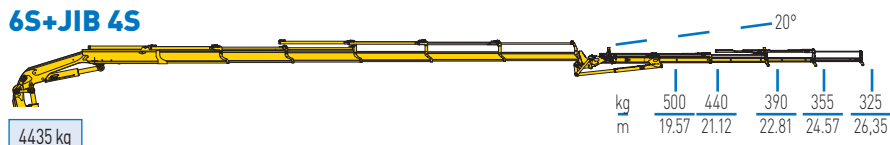
5S+JIB 4S



6S+JIB 3S



6S+JIB 4S



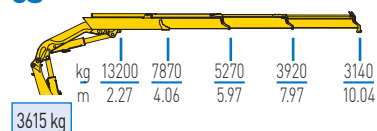
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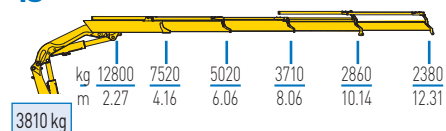
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S+JIB 4S LIGHT	28,18	∞	2540	2500	1130	5654 6590	18
4S+JIB 3S HD	28,18	∞	2600	2500	1130	5654 6590	18
4S+JIB 4S HD	28,18	∞	2600	2500	1130	5654 6590	18
5S+JIB 3S	27,80	∞	2540	2500	1185	5654 6590	18
5S+JIB 4S	27,80	∞	2540	2500	1185	5654 6590	18
6S+JIB 3S	27,44	∞	2540	2500	1185	5654 6590	18
6S+JIB 4S	27,44	∞	2540	2500	1185	5654 6590	18



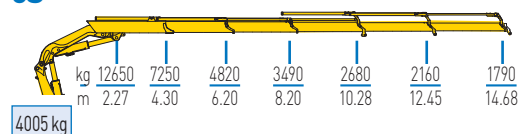
3S



4S



5S

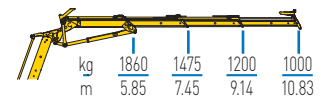
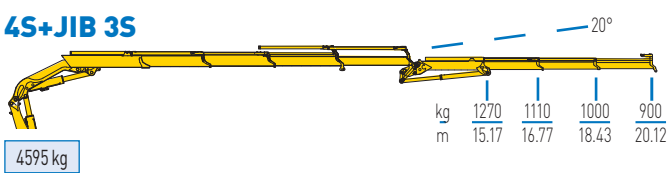


standard

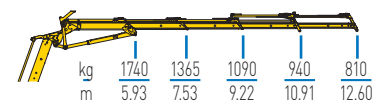
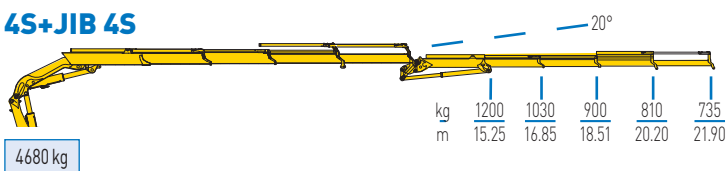


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S	32,27	407	2450	2500	1230	6400	26
4S	31,51	407	2450	2500	1230	6400	26
5S	31,44	407	2450	2550	1230	6400	26
4S+JIB 3S	31,51	407	2550	2550	1320	6400	26
4S+JIB 4S	31,51	407	2550	2550	1320	6400	26

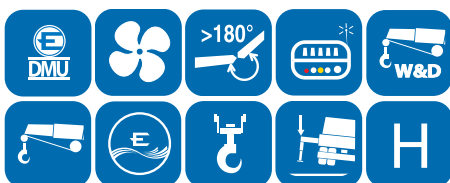
4S+JIB 3S



4S+JIB 4S

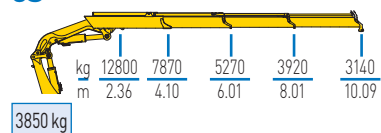


optional

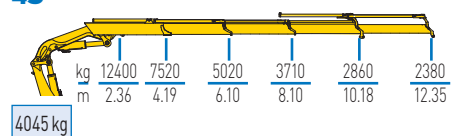




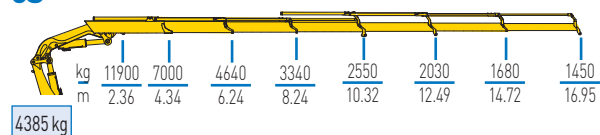
3S



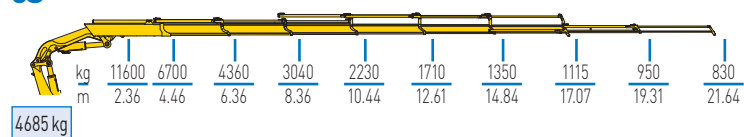
4S



6S



8S

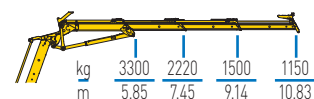
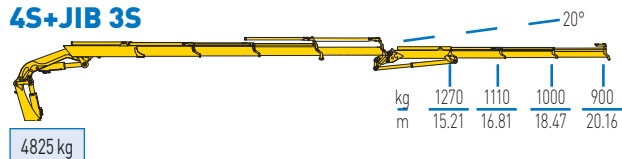


standard

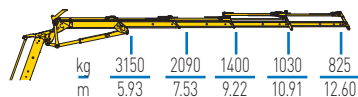
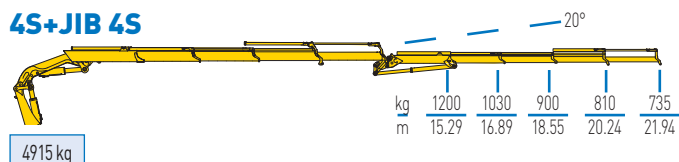


MODEL	txm	(°)	mm	mm	mm	mm	t
3S	32,27	407	2450	2500	1230	6400	26
4S	31,51	407	2450	2500	1230	6400	26
6S	30,38	407	2450	2500	1230	6400	26
8S	29,88	407	2450	2550	1285	6400	26

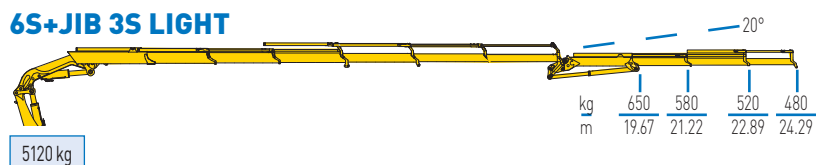
4S+JIB 3S



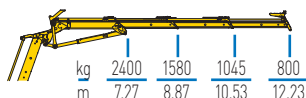
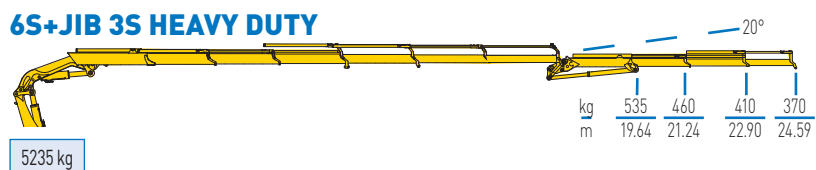
4S+JIB 4S



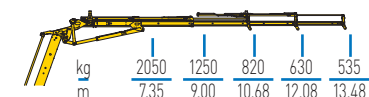
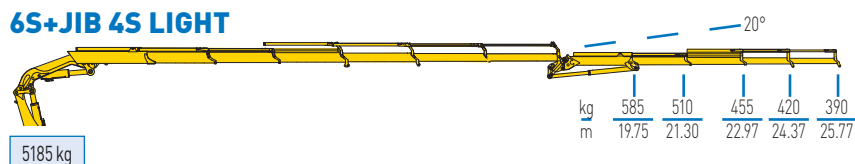
6S+JIB 3S LIGHT



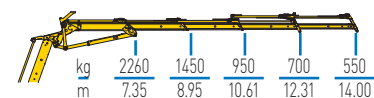
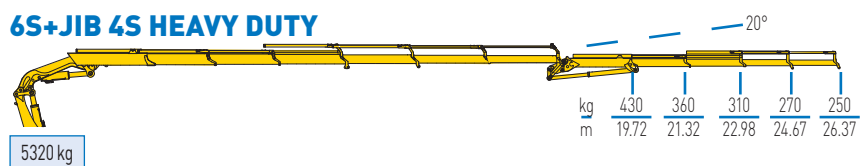
6S+JIB 3S HEAVY DUTY



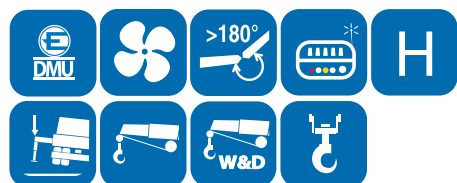
6S+JIB 4S LIGHT



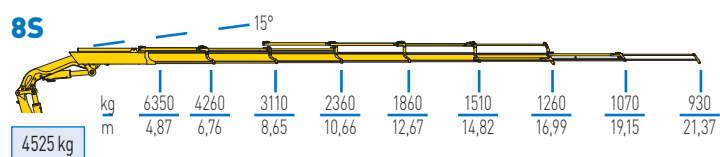
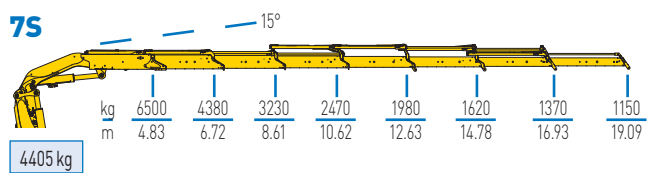
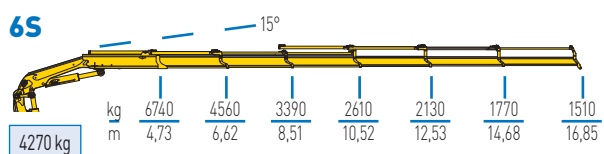
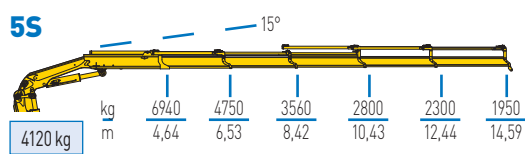
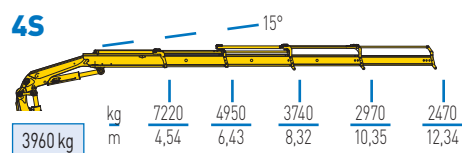
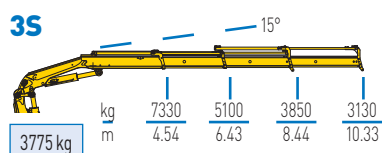
6S+JIB 4S HEAVY DUTY



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S+JIB 3S	31,51	407	2595	2512	1320	6400	26
4S+JIB 4S	31,51	407	2595	2512	1320	6400	26
6S+JIB 3S LIGHT	30,38	407	2695	2545	1395	6400	26
6S+JIB 3S HD	30,38	407	2695	2545	1395	6400	26
6S+JIB 4S LIGHT	30,38	407	2695	2545	1395	6400	26
6S+JIB 4S HD	30,38	407	2695	2545	1395	6400	26

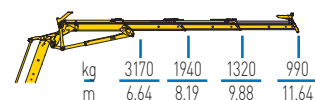
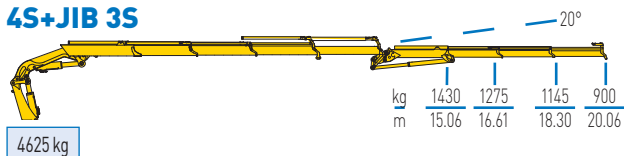


standard

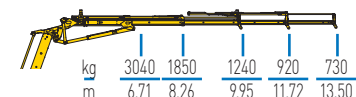
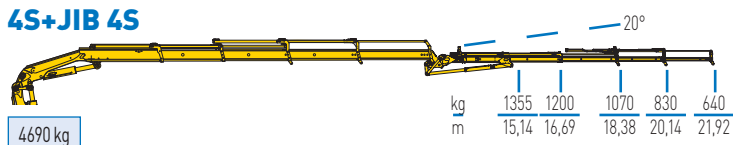


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S	33,29	∞	2420	2500	1170	5600 7400	26
4S	32,79	∞	2420	2500	1170	5600 7400	26
5S	32,18	∞	2420	2500	1170	5600 7400	26
6S	31,87	∞	2420	2500	1170	5600 7400	26
7S	31,39	∞	2560	2500	1250	5600 7400	26
8S	30,94	∞	2630	2500	1250	5600 7400	26

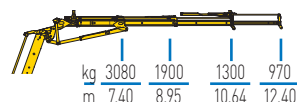
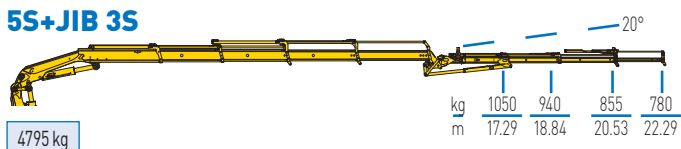
4S+JIB 3S



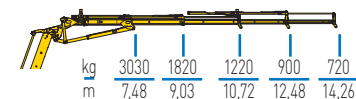
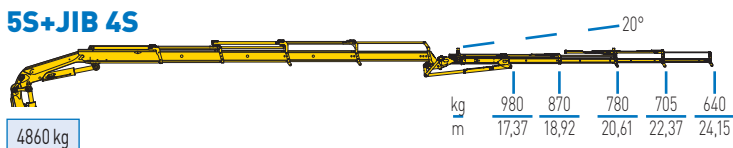
4S+JIB 4S



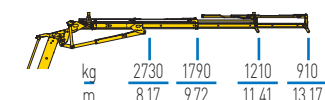
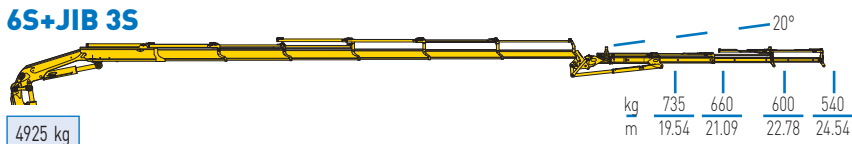
5S+JIB 3S



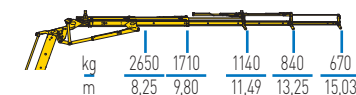
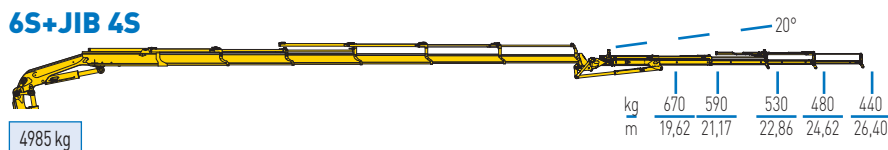
5S+JIB 4S



6S+JIB 3S



6S+JIB 4S



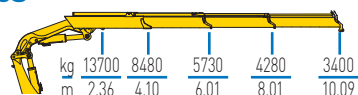
optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S+JIB 3S	32,79	∞	2665	2500	1290	5600 7400	26
4S+JIB 4S	32,79	∞	2665	2500	1290	5600 7400	26
5S+JIB 3S	32,18	∞	2665	2500	1290	5600 7400	26
5S+JIB 4S	32,18	∞	2665	2500	1290	5600 7400	26
6S+JIB 3S	31,87	∞	2665	2500	1290	5600 7400	26
6S+JIB 4S	31,87	∞	2665	2500	1290	5600 7400	26

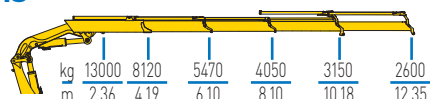


3S



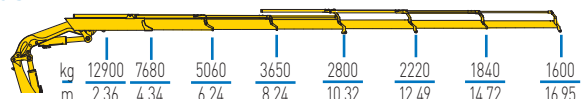
3885 kg

4S



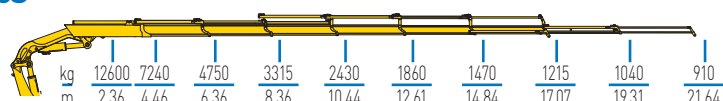
4080 kg

6S



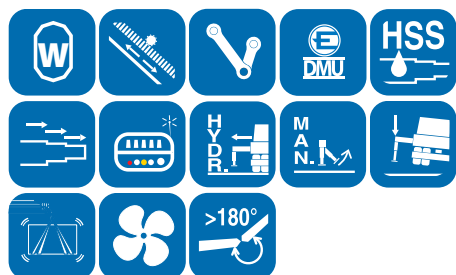
4420 kg

8S



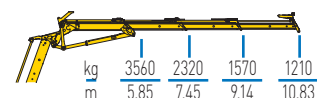
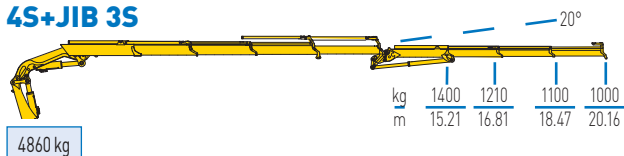
4720 kg

standard

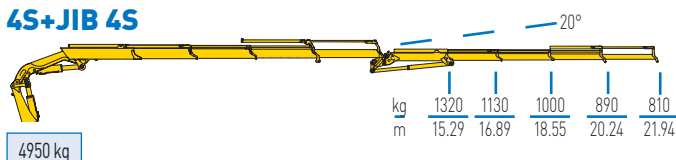


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GVW t
3S	34,77	407	2450	2500	1230	6400	26
4S	34,03	407	2450	2500	1230	6400	26
6S	33,33	407	2450	2500	1230	6400	26
8S	32,29	407	2450	2550	1285	6400	26

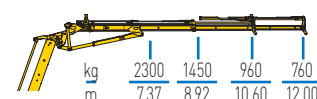
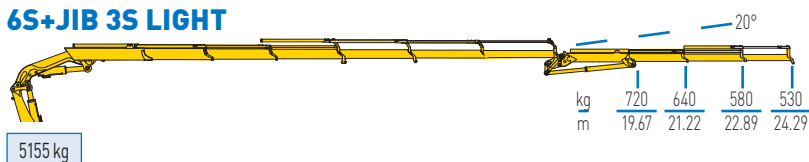
4S+JIB 3S



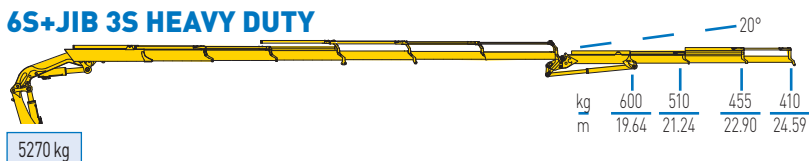
4S+JIB 4S



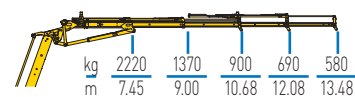
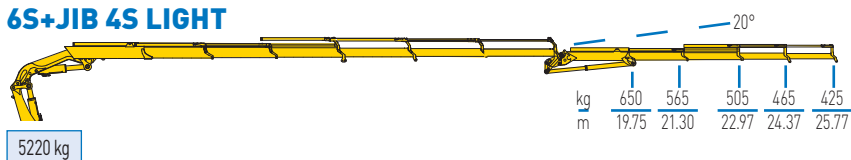
6S+JIB 3S LIGHT



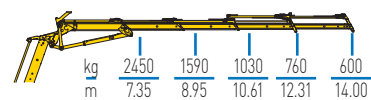
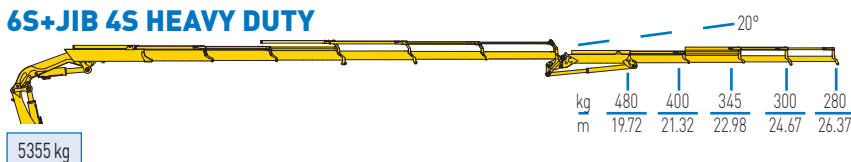
6S+JIB 3S HEAVY DUTY



6S+JIB 4S LIGHT



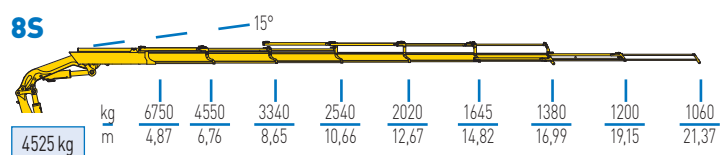
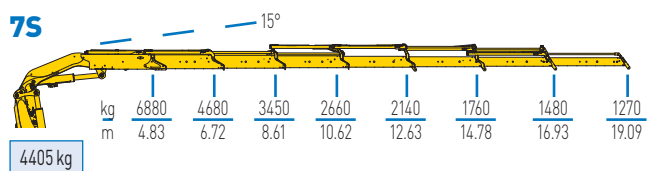
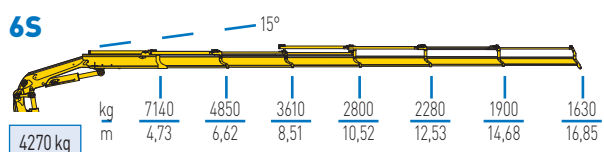
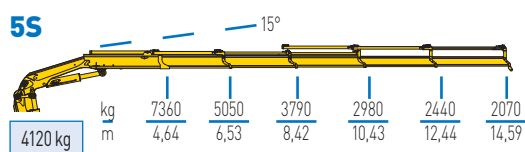
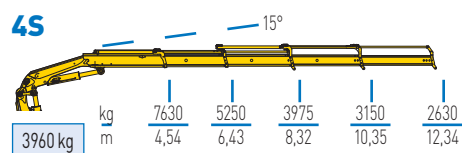
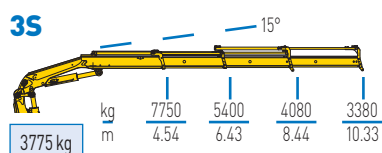
6S+JIB 4S HEAVY DUTY



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S+JIB 3S	34,03	407	2595	2512	1230	6400	26
4S+JIB 4S	34,03	407	2595	2512	1320	6400	26
6S+JIB 3S LIGHT	33,33	407	2695	2545	1395	6400	26
6S+JIB 3S HD	33,33	407	2695	2545	1395	6400	26
6S+JIB 4S LIGHT	33,33	407	2695	2545	1395	6400	26
6S+JIB 4S HD	33,33	407	2695	2545	1395	6400	26

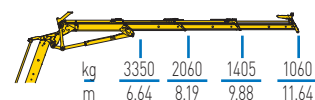
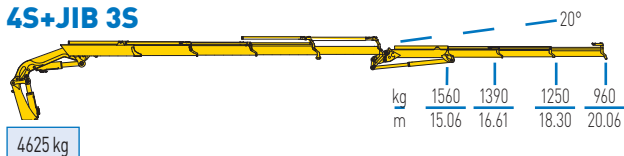


standard

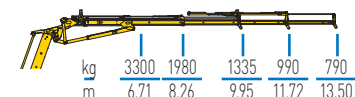
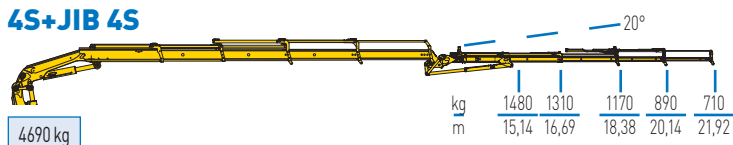


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S	35,18	∞	2420	2500	1170	5600 7400	26
4S	34,65	∞	2420	2500	1170	5600 7400	26
5S	34,13	∞	2420	2500	1170	5600 7400	26
6S	33,76	∞	2420	2500	1170	5600 7400	26
7S	33,23	∞	2560	2500	1250	5600 7400	26
8S	32,89	∞	2630	2500	1250	5600 7400	26

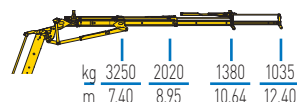
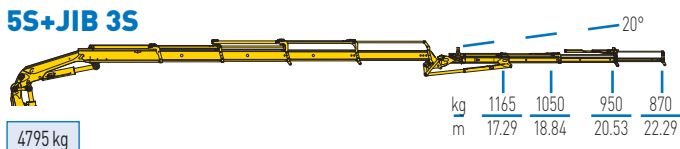
4S+JIB 3S



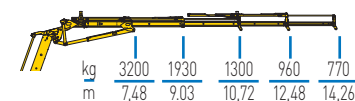
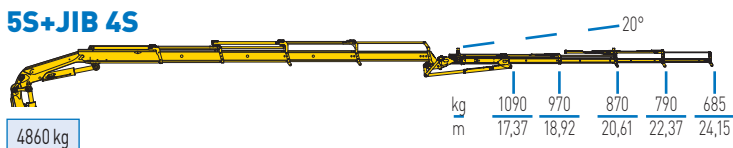
4S+JIB 4S



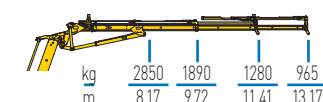
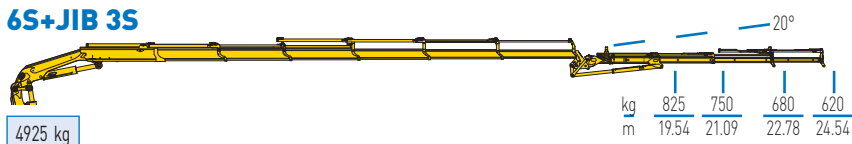
5S+JIB 3S



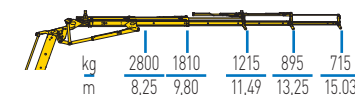
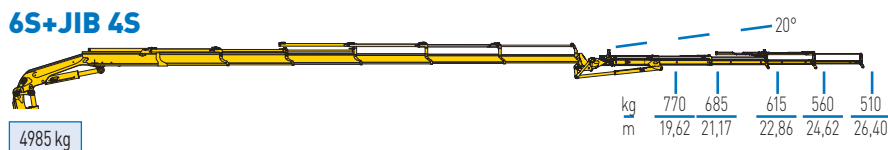
5S+JIB 4S



6S+JIB 3S



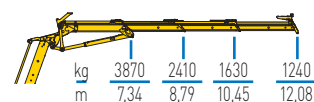
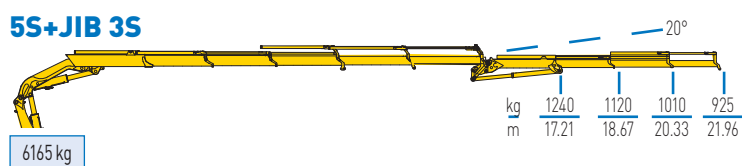
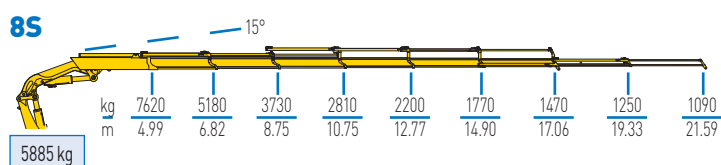
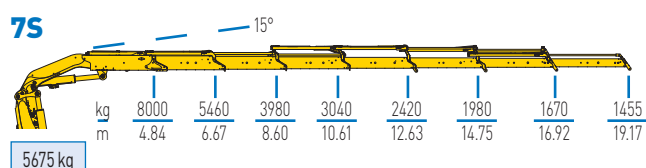
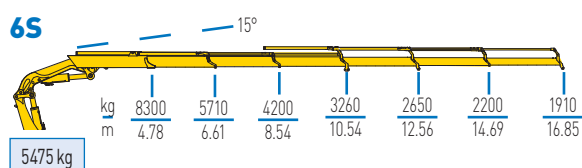
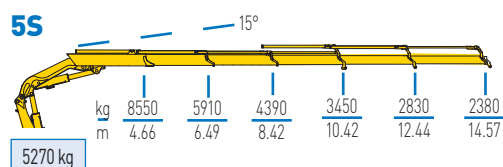
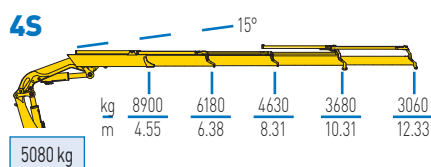
6S+JIB 4S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S+JIB 3S	34,65	∞	2665	2500	1290	5600 7400	26
4S+JIB 4S	34,65	∞	2665	2500	1290	5600 7400	26
5S+JIB 3S	34,13	∞	2665	2500	1290	5600 7400	26
5S+JIB 4S	34,13	∞	2665	2500	1290	5600 7400	26
6S+JIB 3S	33,76	∞	2665	2500	1290	5600 7400	26
6S+JIB 4S	33,76	∞	2665	2500	1290	5600 7400	26

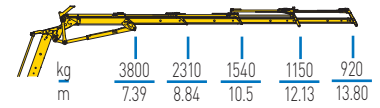
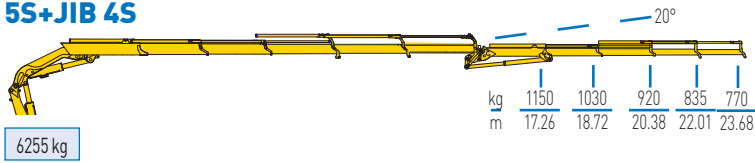


standard

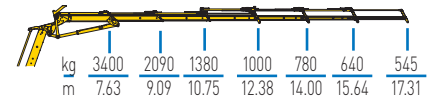
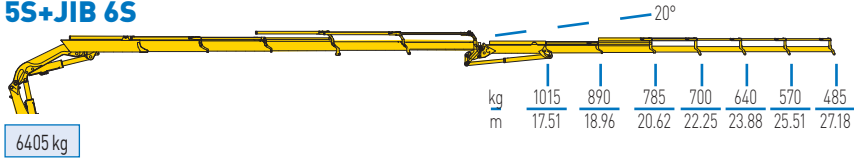


MODEL	txm	(°)	mm	mm	mm	mm	t
4S	40,48	∞	2450	2550	1305	7830	26
5S	39,83	∞	2450	2550	1305	7830	26
6S	39,44	∞	2450	2550	1305	7830	26
7S	38,77	∞	2490	2550	1435	7830	26
8S	38,00	∞	2490	2550	1435	7830	26
5S+JIB 3S	39,83	∞	2590	2550	1475	7830	26

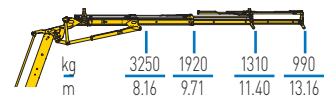
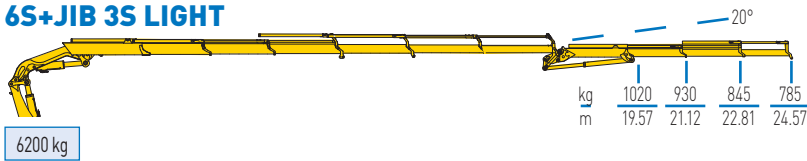
5S+JIB 4S



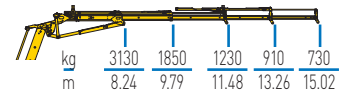
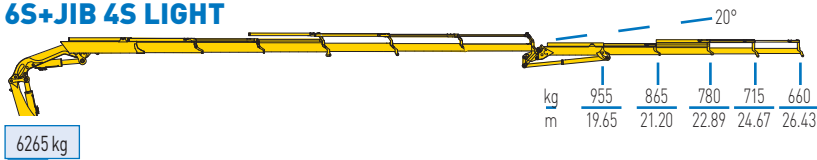
5S+JIB 6S



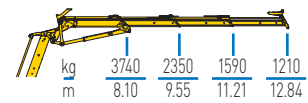
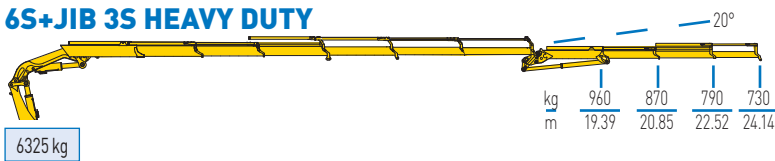
6S+JIB 3S LIGHT



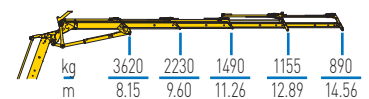
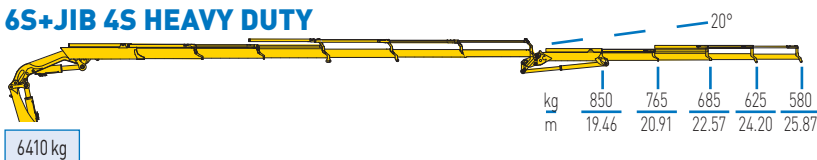
6S+JIB 4S LIGHT



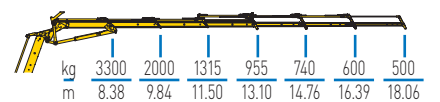
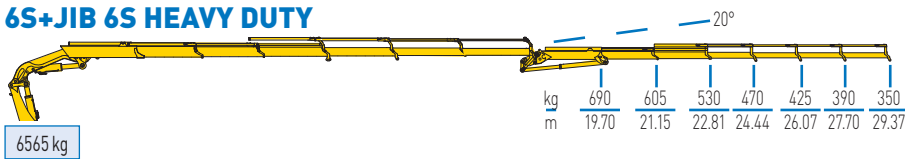
6S+JIB 3S HEAVY DUTY



6S+JIB 4S HEAVY DUTY



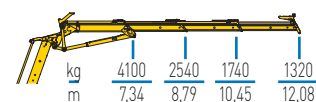
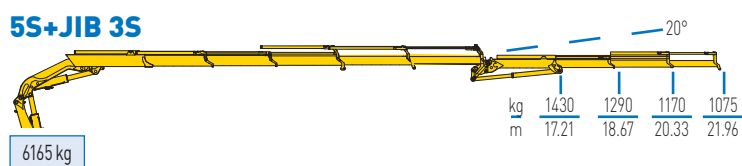
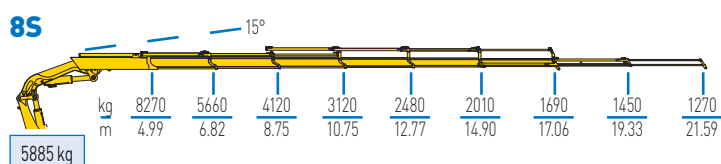
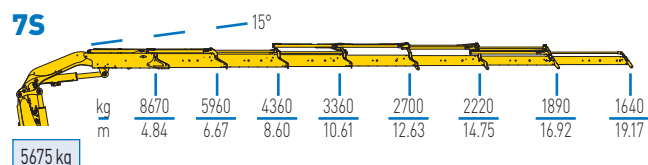
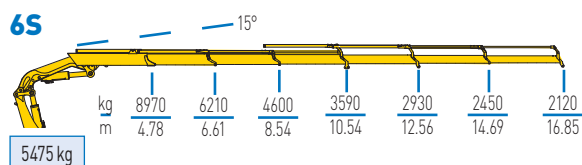
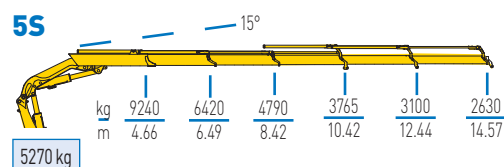
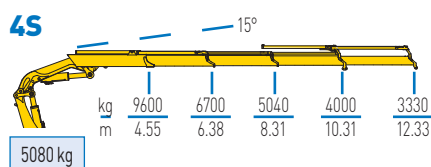
6S+JIB 6S HEAVY DUTY



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
5S+JIB 4S	39,83	∞	2590	2550	1475	7830	26
5S+JIB 6S	39,83	∞	2590	2550	1475	7830	26
6S+JIB 3S LIGHT	39,44	∞	2680	2550	1475	7830	26
6S+JIB 4S LIGHT	39,44	∞	2680	2550	1475	7830	26
6S+JIB 3S HD	39,44	∞	2590	2550	1475	7830	26
6S+JIB 4S HD	39,44	∞	2590	2550	1475	7830	26
6S+JIB 6S HD	39,44	∞	2590	2550	1475	7830	26

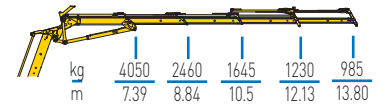
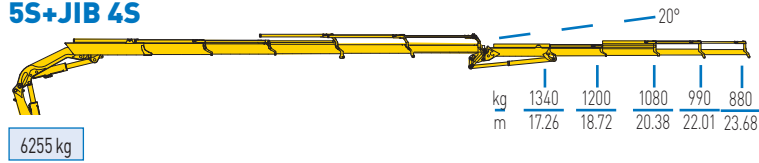


standard

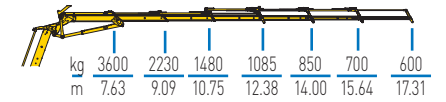
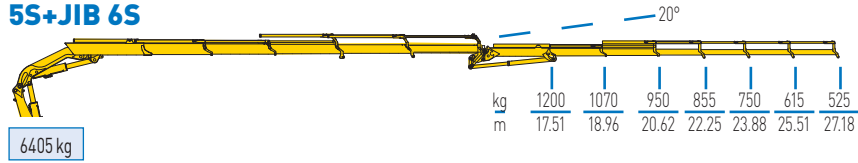


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S	43,66	∞	2450	2550	1305	7830	26
5S	43,05	∞	2450	2550	1305	7830	26
6S	42,62	∞	2450	2550	1305	7830	26
7S	41,99	∞	2490	2550	1435	7830	26
8S	41,24	∞	2490	2550	1435	7830	26
5S+JIB 3S	43,05	∞	2590	2550	1475	7830	26

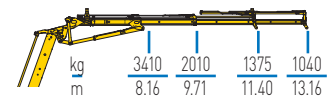
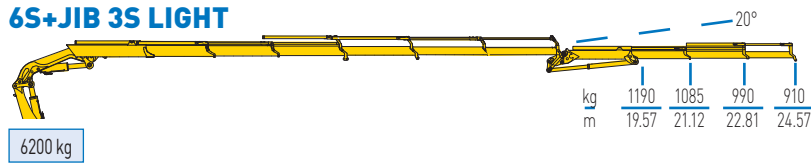
5S+JIB 4S



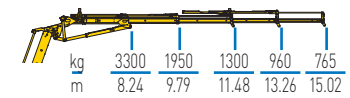
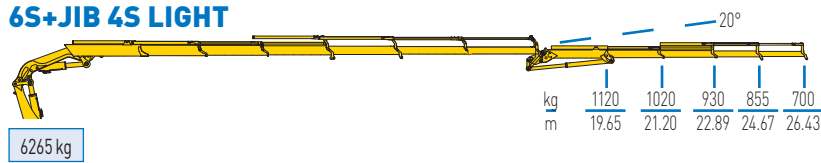
5S+JIB 6S



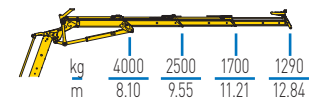
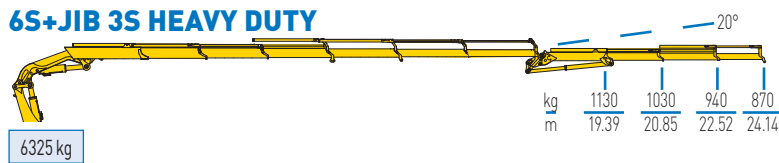
6S+JIB 3S LIGHT



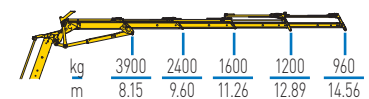
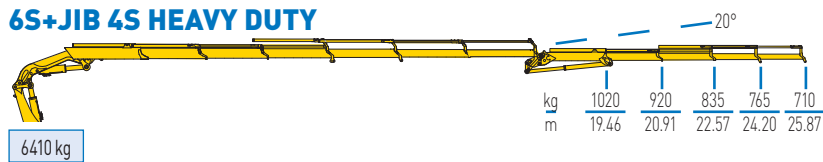
6S+JIB 4S LIGHT



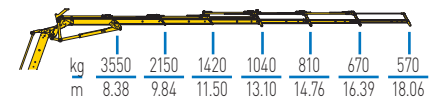
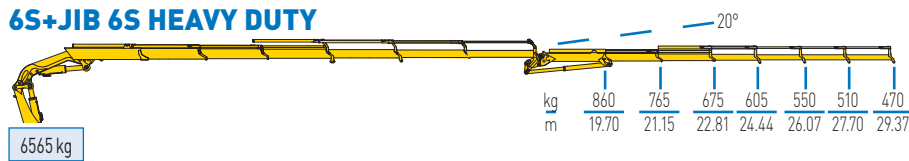
6S+JIB 3S HEAVY DUTY



6S+JIB 4S HEAVY DUTY



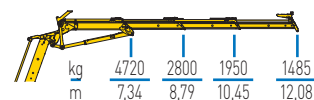
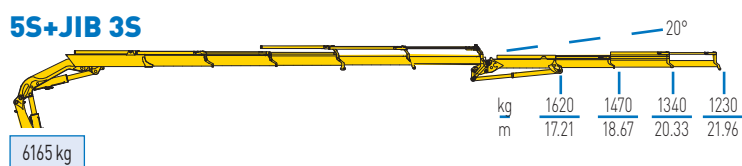
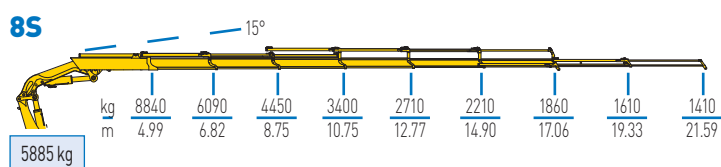
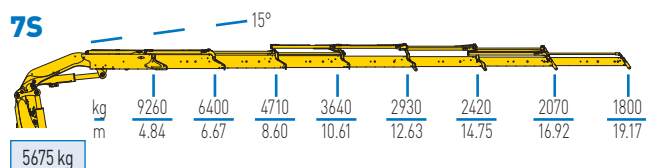
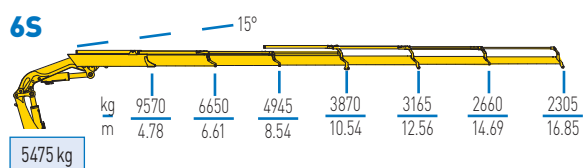
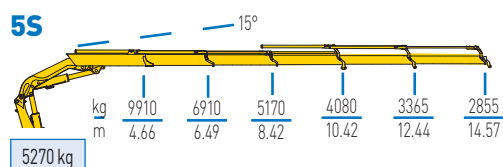
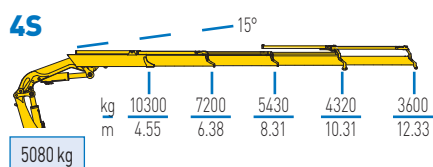
6S+JIB 6S HEAVY DUTY



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
5S+JIB 4S	43,05	∞	2590	2550	1475	7830	26
5S+JIB 6S	43,05	∞	2590	2550	1475	7830	26
6S+JIB 3S LIGHT	42,62	∞	2680	2550	1475	7830	26
6S+JIB 4S LIGHT	42,62	∞	2680	2550	1475	7830	26
6S+JIB 3S HD	42,62	∞	2590	2550	1475	7830	26
6S+JIB 4S HD	42,62	∞	2590	2550	1475	7830	26
6S+JIB 6S HD	42,62	∞	2590	2550	1475	7830	26

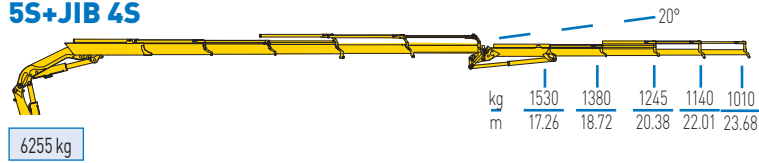


standard

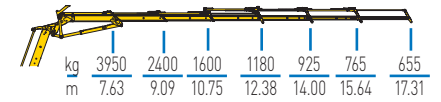
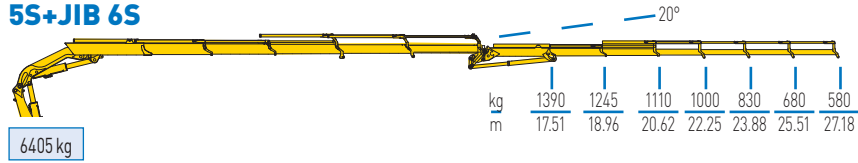


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S	46,84	∞	2450	2550	1305	7830	26
5S	46,17	∞	2450	2550	1305	7830	26
6S	45,48	∞	2450	2550	1305	7830	26
7S	44,85	∞	2490	2550	1435	7830	26
8S	44,09	∞	2490	2550	1435	7830	26
5S+JIB 3S	46,17	∞	2590	2550	1475	7830	26

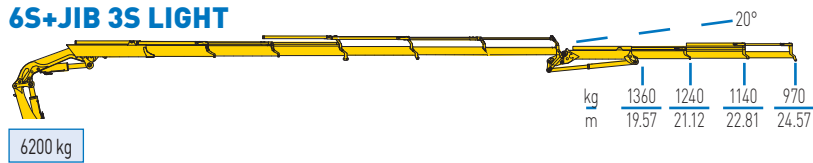
5S+JIB 4S



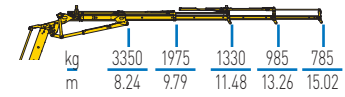
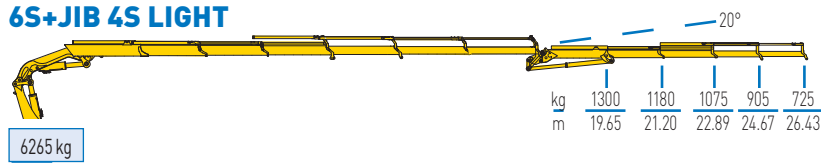
5S+JIB 6S



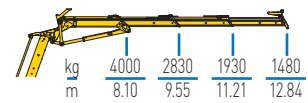
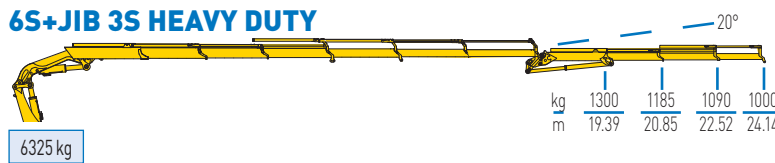
6S+JIB 3S LIGHT



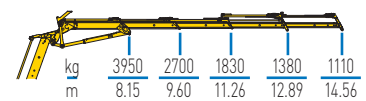
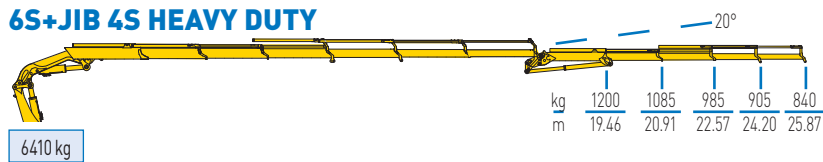
6S+JIB 4S LIGHT



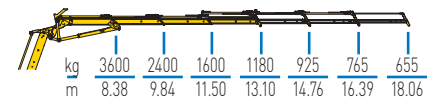
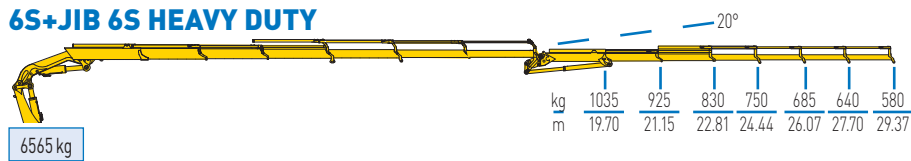
6S+JIB 3S HEAVY DUTY



6S+JIB 4S HEAVY DUTY



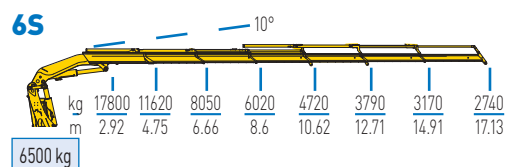
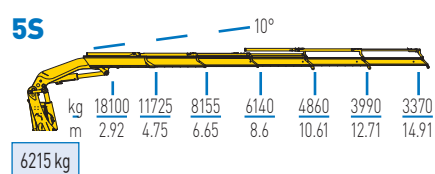
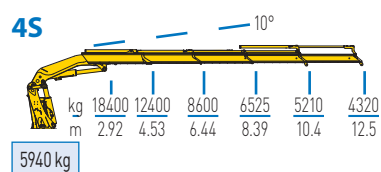
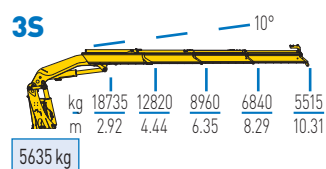
6S+JIB 6S HEAVY DUTY



optional



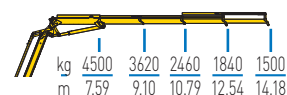
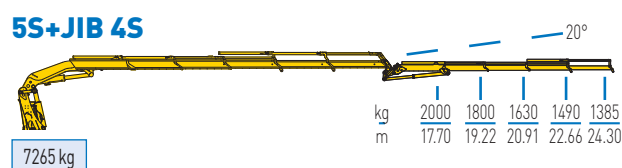
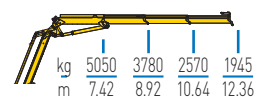
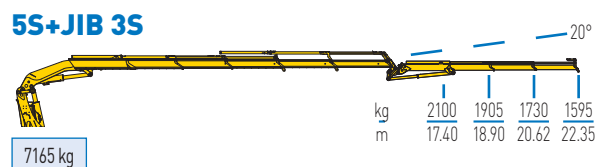
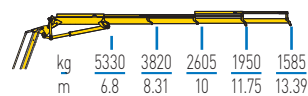
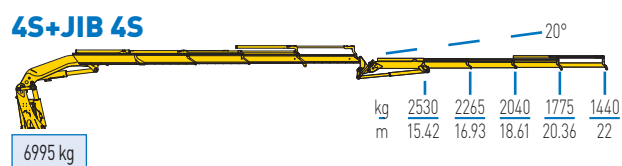
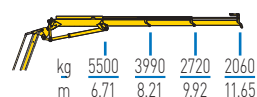
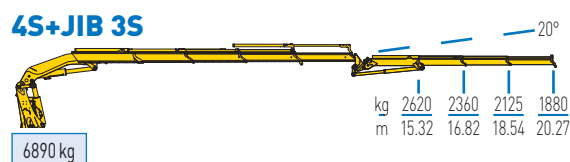
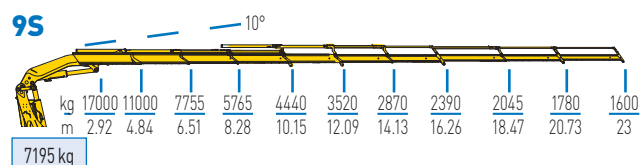
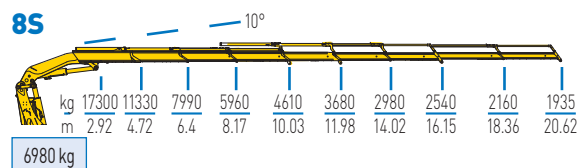
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
5S+JIB 4S	46,17	∞	2590	2550	1475	7830	26
5S+JIB 6S	46,17	∞	2590	2550	1475	7830	26
6S+JIB 3S LIGHT	45,48	∞	2680	2550	1475	7830	26
6S+JIB 4S LIGHT	45,48	∞	2680	2550	1475	7830	26
6S+JIB 3S HD	45,48	∞	2590	2550	1475	7830	26
6S+JIB 4S HD	45,48	∞	2590	2550	1475	7830	26
6S+JIB 6S HD	45,48	∞	2590	2550	1475	7830	26



standard



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GVW t
3S	57,18	∞	2465	2550	1595	8710	26
4S	56,24	∞	2465	2550	1595	8710	26
5S	55,64	∞	2465	2550	1595	8710	26
6S	55,02	∞	2465	2550	1595	8710	26



optional

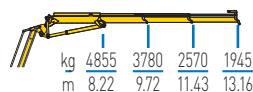


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
8S	53,48	∞	2465	2550	1670	8710	26
9S	53,19	∞	2465	2550	1725	8710	26
4S+JIB 3S	56,24	∞	2650	2550	1785	8710	26
4S+JIB 4S	56,24	∞	2650	2550	1785	8710	26
5S+JIB 3S	55,64	∞	2650	2550	1785	8710	26
5S+JIB 4S	55,64	∞	2650	2550	1785	8710	26

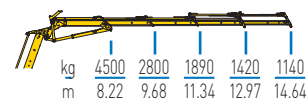
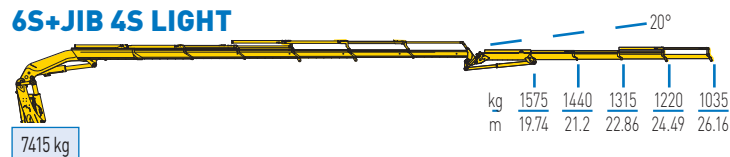
6S+JIB 3S LIGHT



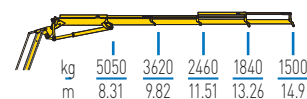
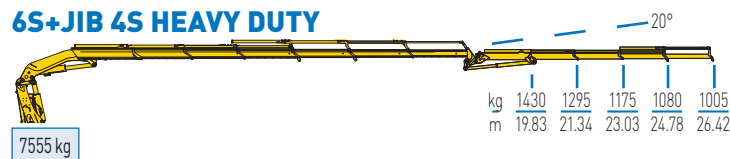
6S+JIB 3S HEAVY DUTY



6S+JIB 4S LIGHT



6S+JIB 4S HEAVY DUTY

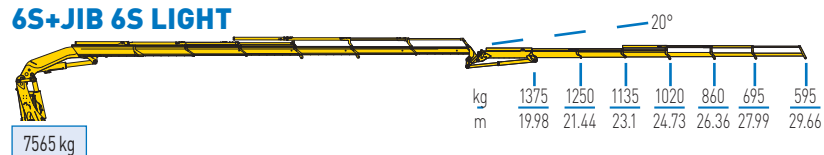


standard

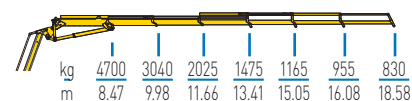
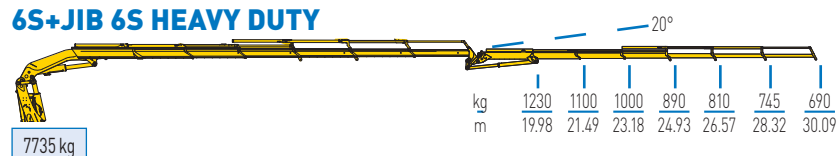


MODEL	 txm	 [°]	 mm	 mm	 mm	 mm	 t
6S+JIB 3S LIGHT	55,02	∞	2680	2550	1785	8710	26
6S+JIB 3S HD	55,02	∞	2650	2550	1785	8710	26
6S+JIB 4S LIGHT	55,02	∞	2680	2550	1785	8710	26
6S+JIB 4S HD	55,02	∞	2650	2550	1785	8710	26

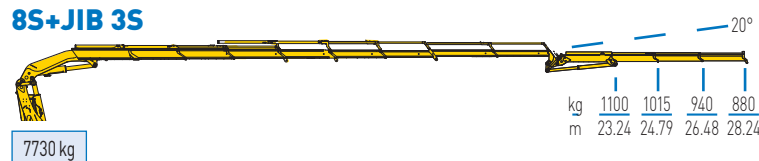
6S+JIB 6S LIGHT



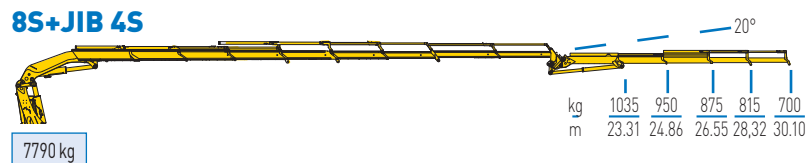
6S+JIB 6S HEAVY DUTY



8S+JIB 3S



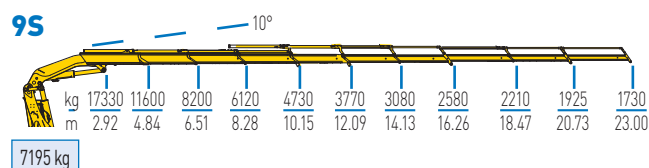
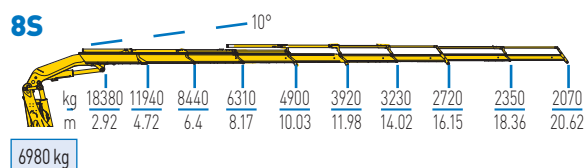
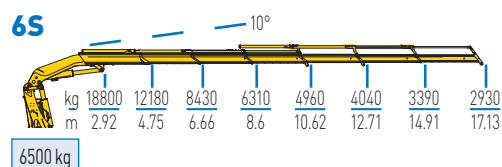
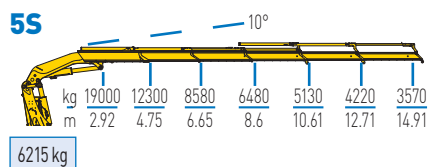
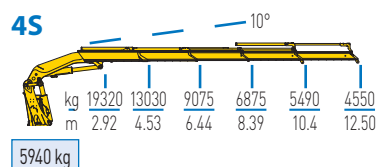
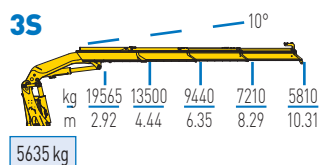
8S+JIB 4S



optional



MODEL	 txm	 [°]	 mm	 mm	 mm	 mm	 t
6S+JIB 6S LIGHT	55,02	∞	2680	2550	1785	8710	26
6S+JIB 6S HD	55,02	∞	2650	2550	1785	8710	26
8S+JIB 3S	53,48	∞	2650	2550	1885	8710	26
8S+JIB 4S	53,48	∞	2650	2550	1885	8710	26

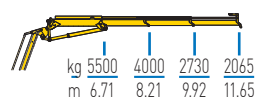
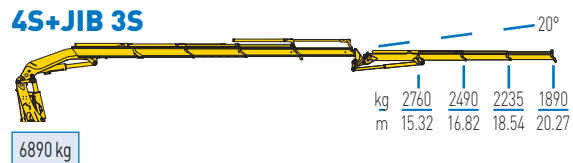


standard

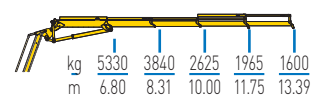
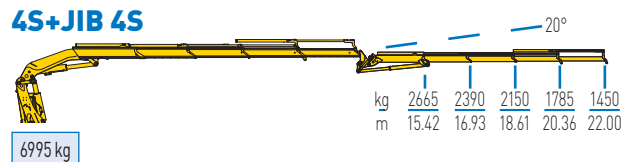


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
3S	60,21	∞	2465	2550	1595	8710	26
4S	59,02	∞	2465	2550	1595	8710	26
5S	58,37	∞	2465	2550	1595	8710	26
6S	57,87	∞	2465	2550	1595	8710	26
8S	56,36	∞	2465	2550	1670	8710	26
9S	56,14	∞	2465	2550	1725	8710	26

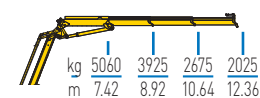
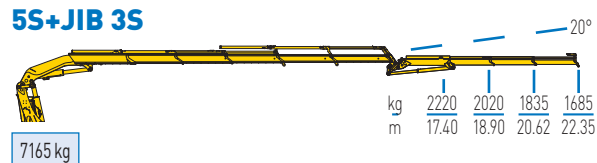
4S+JIB 3S



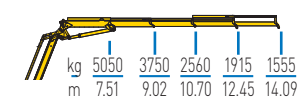
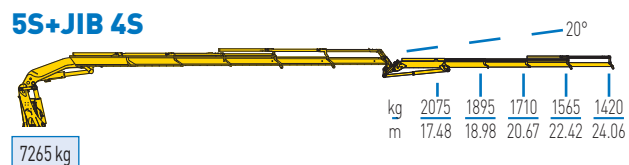
4S+JIB 4S



5S+JIB 3S



5S+JIB 4S

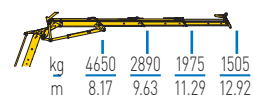
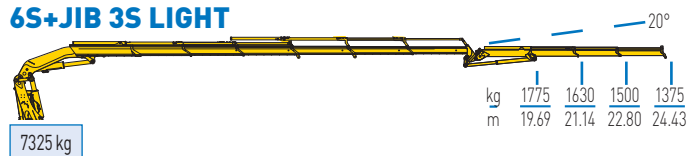


optional

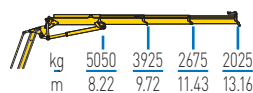
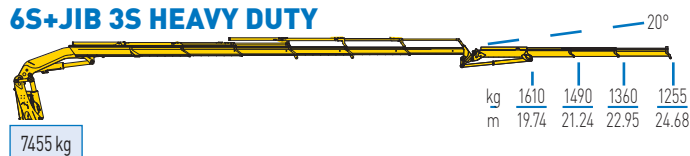


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S+JIB 3S	59,02	∞	2650	2550	1785	8710	26
4S+JIB 4S	59,02	∞	2650	2550	1785	8710	26
5S+JIB 3S	58,37	∞	2650	2550	1785	8710	26
5S+JIB 4S	58,37	∞	2650	2550	1785	8710	26

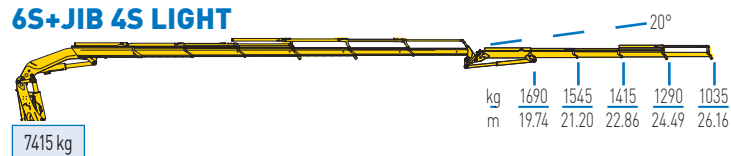
6S+JIB 3S LIGHT



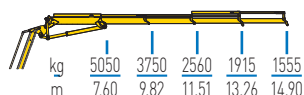
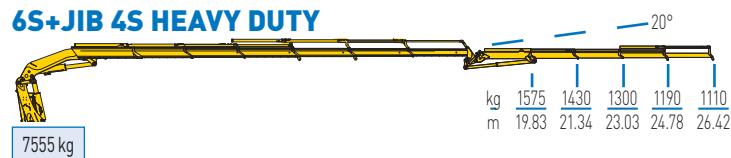
6S+JIB 3S HEAVY DUTY



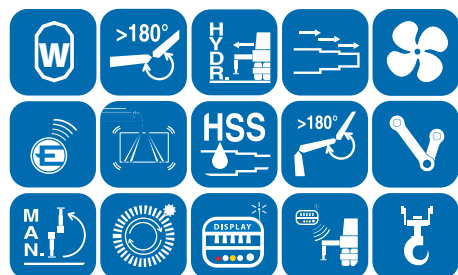
6S+JIB 4S LIGHT



6S+JIB 4S HEAVY DUTY

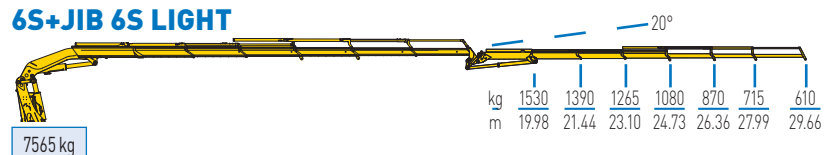


standard

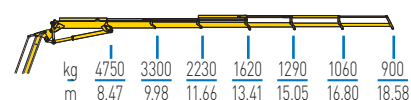
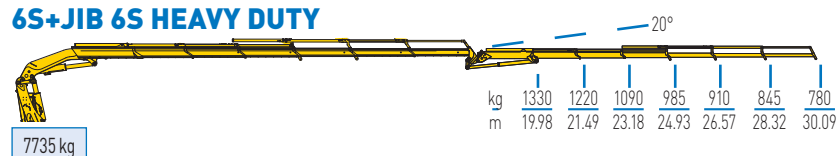


MODEL	 txm	 [°]	 mm	 mm	 mm	 mm	 t
6S+JIB 3S LIGHT	57,87	∞	2680	2550	1785	8710	26
6S+JIB 3S HD	57,87	∞	2650	2550	1785	8710	26
6S+JIB 4S LIGHT	57,87	∞	2680	2550	1785	8710	26
6S+JIB 4S HD	57,87	∞	2650	2550	1785	8710	26

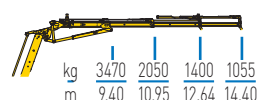
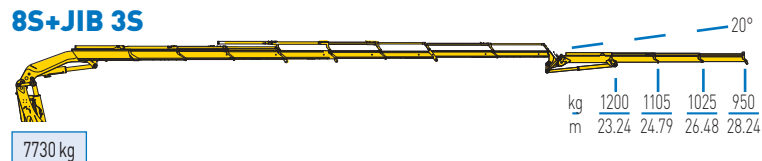
6S+JIB 6S LIGHT



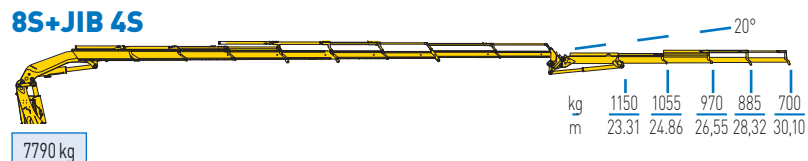
6S+JIB 6S HEAVY DUTY



8S+JIB 3S



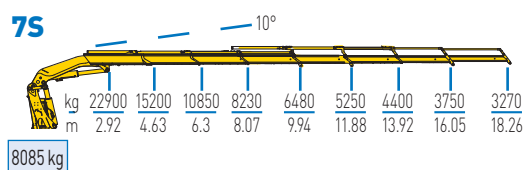
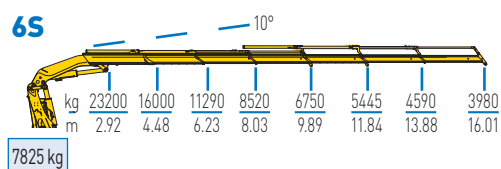
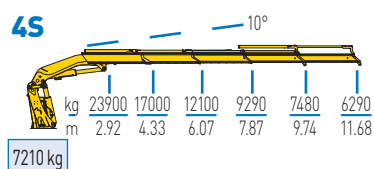
8S+JIB 4S



optional



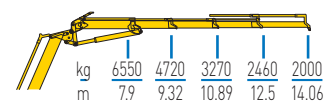
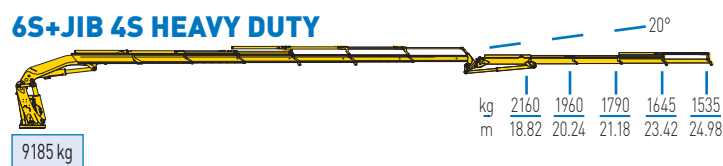
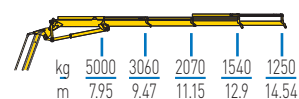
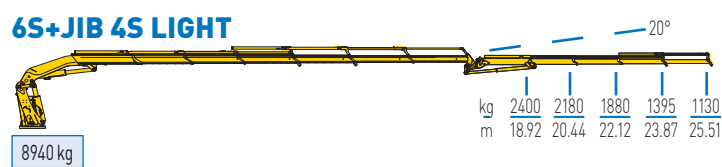
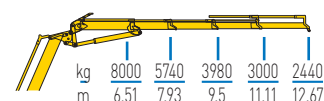
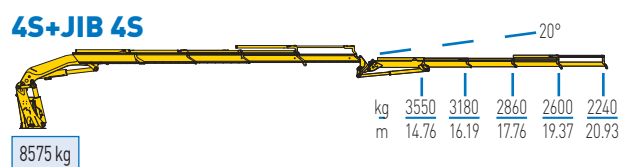
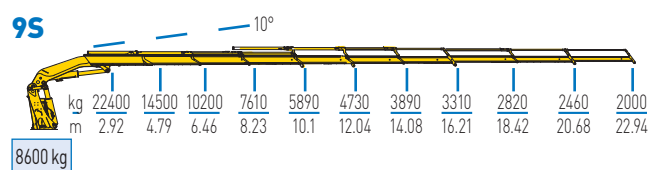
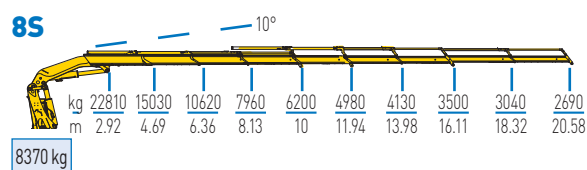
MODEL	 txm	 [°]	 mm	 mm	 mm	 mm	 t
6S+JIB 6S LIGHT	57,87	∞	2680	2550	1785	8710	26
6S+JIB 6S HD	57,87	∞	2650	2550	1785	8710	26
8S+JIB 3S	56,36	∞	2650	2550	1885	8710	26
8S+JIB 4S	56,36	∞	2650	2550	1885	8710	26



standard



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S	73,00	∞	2485	2550	1770	8710	26-32
6S	71,68	∞	2485	2550	1805	8710	26-32
7S	70,38	∞	2485	2550	1805	8710	26-32

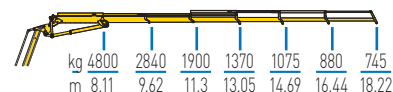
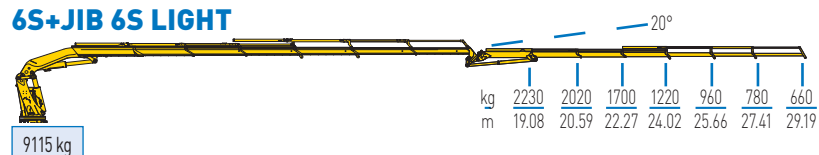


optional

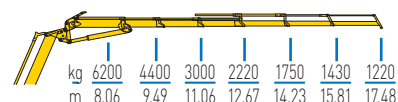
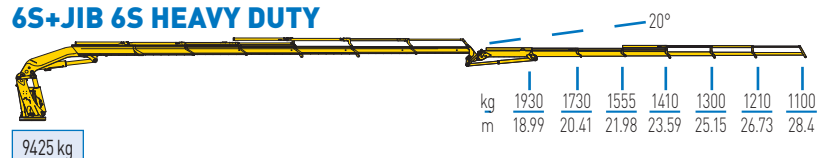


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
8S	70,50	∞	2485	2550	1805	8710	26-32
9S	69,45	∞	2485	2550	1915	8710	26-32
4S+JIB 4S	73,00	∞	2700	2550	2020	8710	26-32
6S+JIB 4S LIGHT	71,68	∞	2685	2550	2020	8710	26-32
6S+JIB 4S HD	71,68	∞	2700	2550	2020	8710	26-32

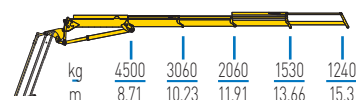
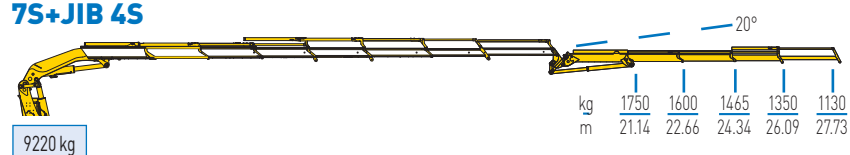
6S+JIB 6S LIGHT



6S+JIB 6S HEAVY DUTY



7S+JIB 4S

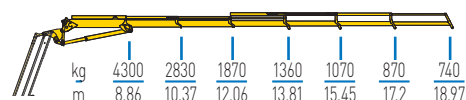
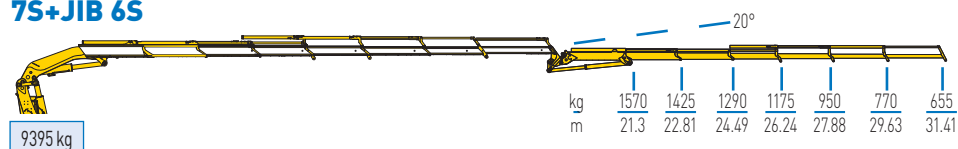


standard

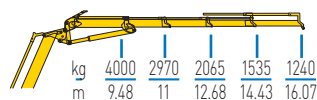
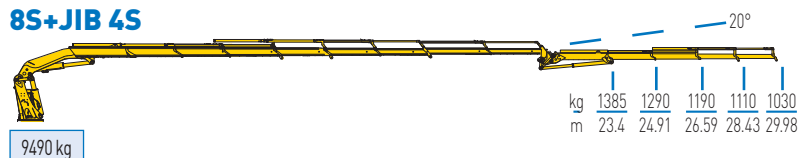


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S+JIB 6S LIGHT	71,68	∞	2685	2550	2020	8710	26-32
6S+JIB 6S HD	71,68	∞	2700	2550	2020	8710	26-32
7S+JIB 4S	70,38	∞	2685	2550	2020	8710	26-32

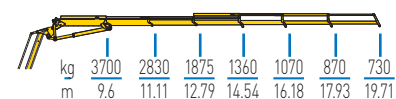
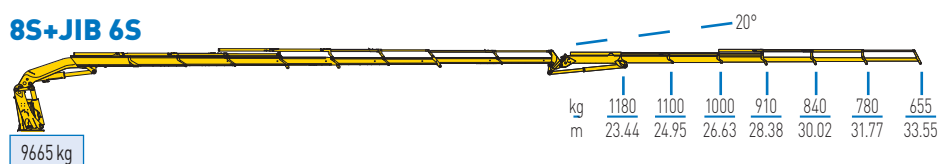
7S+JIB 6S



8S+JIB 4S



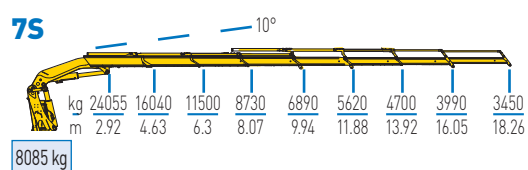
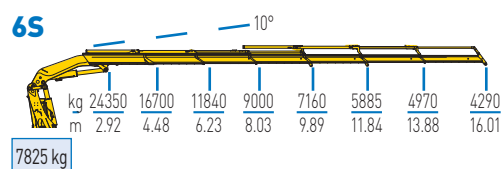
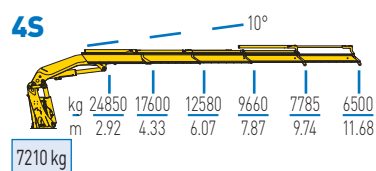
8S+JIB 6S



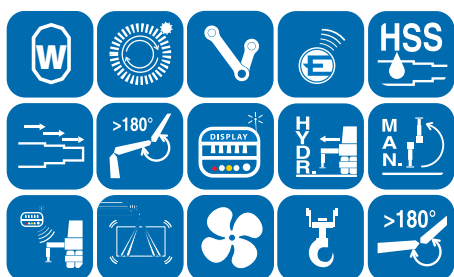
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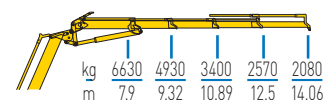
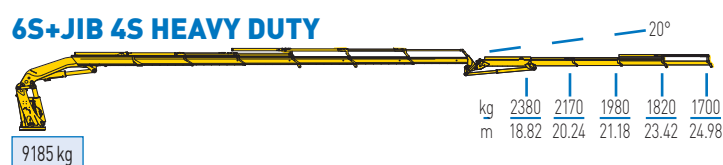
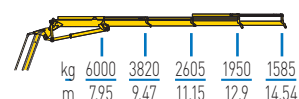
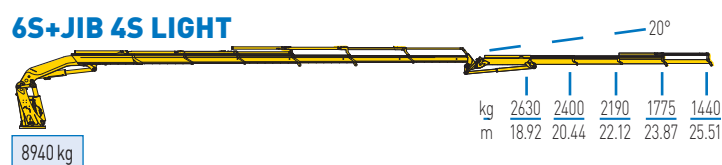
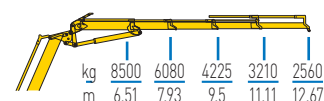
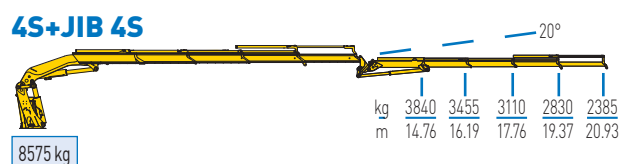
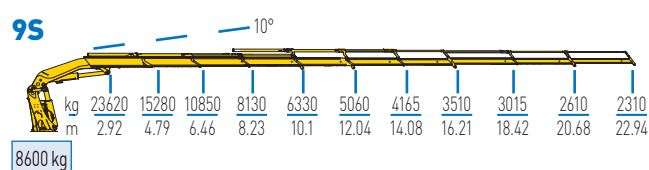
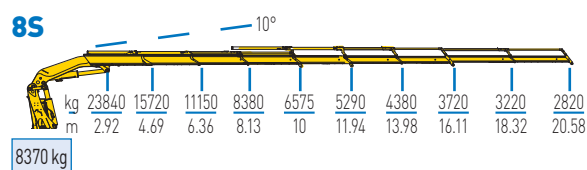
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
7S+JIB 6S	70,38	∞	2685	2550	2020	8710	26-32
8S+JIB 4S	70,50	∞	2685	2550	2020	8710	26-32
8S+JIB 6S	70,50	∞	2685	2550	2020	8710	26-32



standard



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S	76,41	∞	2485	2550	1770	8710	26-32
6S	74,88	∞	2485	2550	1805	8710	26-32
7S	74,24	∞	2485	2550	1805	8710	26-32

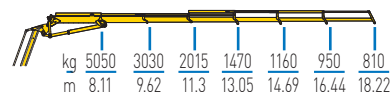
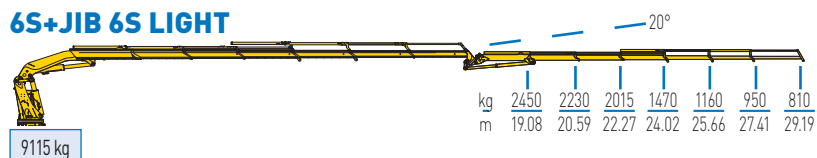


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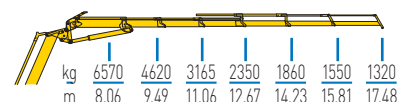
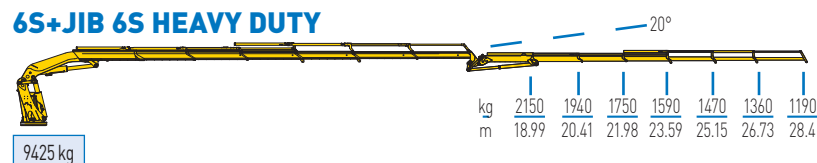


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
8S	73,72	∞	2485	2550	1805	8710	26-32
9S	73,17	∞	2485	2550	1915	8710	26-32
4S+JIB 4S	76,41	∞	2700	2550	2020	8710	26-32
6S+JIB 4S LIGHT	74,88	∞	2685	2550	2020	8710	26-32
6S+JIB 4S HD	74,88	∞	2700	2550	2020	8710	26-32

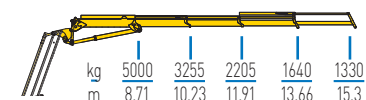
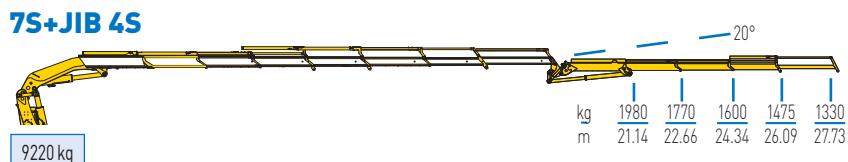
6S+JIB 6S LIGHT



6S+JIB 6S HEAVY DUTY



7S+JIB 4S

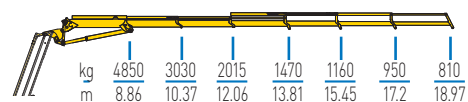
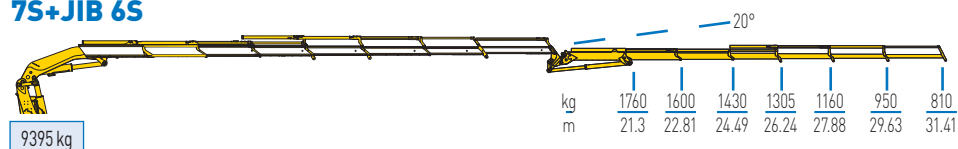


standard

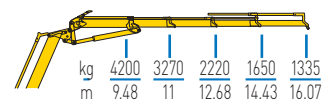
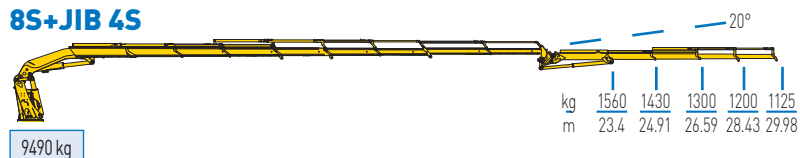


MODEL							
	txm	(°)	mm	mm	mm	mm	t
6S+JIB 6S LIGHT	74,88	∞	2685	2550	2020	8710	26-32
6S+JIB 6S HD	74,88	∞	2700	2550	2020	8710	26-32
7S+JIB 4S	74,24	∞	2685	2550	2020	8710	26-32

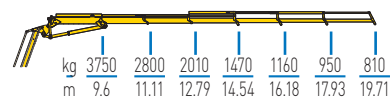
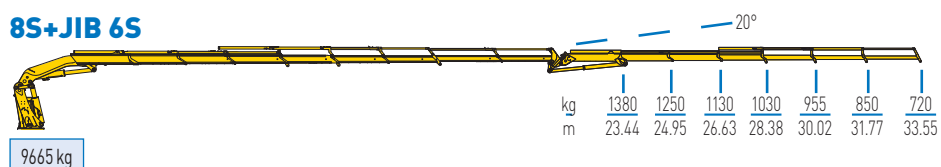
7S+JIB 6S



8S+JIB 4S



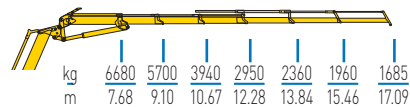
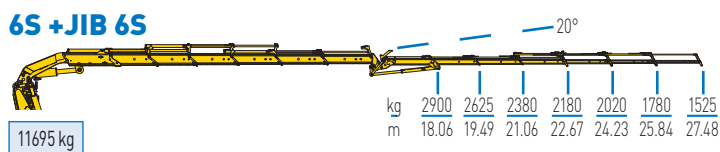
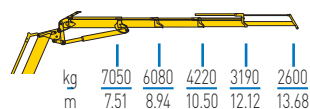
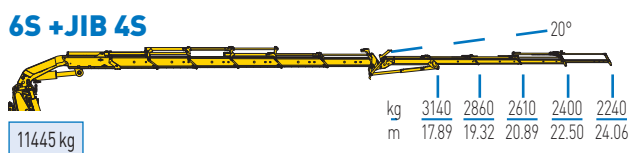
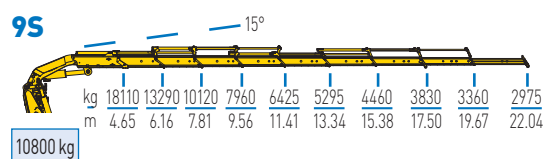
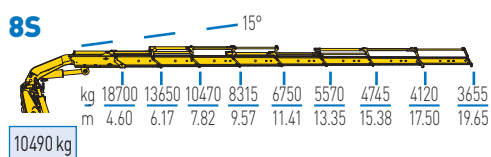
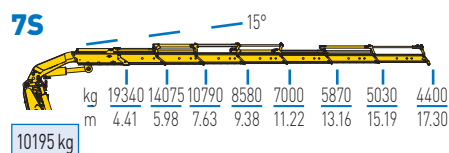
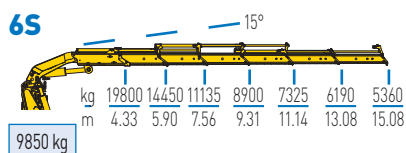
8S+JIB 6S



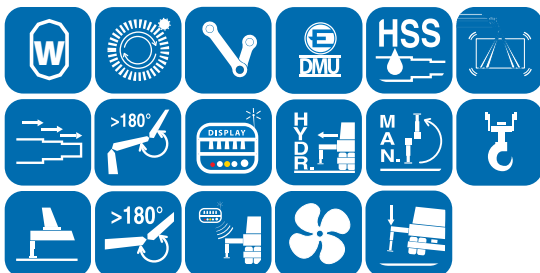
optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
7S+JIB 6S	74,24	∞	2685	2550	2020	8710	26-32
8S+JIB 4S	73,72	∞	2685	2550	2020	8710	26-32
8S+JIB 6S	73,72	∞	2685	2550	2020	8710	26-32

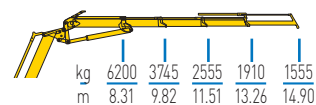


standard

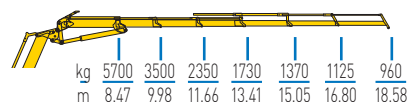
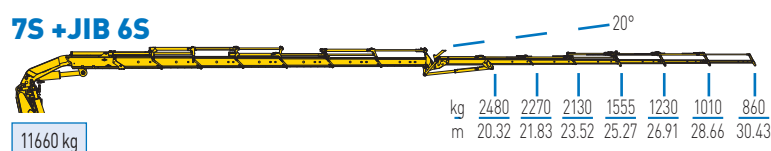


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S	85,77	∞	2700	2550	2035	9600	32
7S	85,29	∞	2700	2550	2035	9600	32
8S	84,92	∞	2700	2550	2035	9600	32
9S	84,21	∞	2700	2550	2120	9600	32
6S + JIB 4S	85,77	∞	2920	2550	2195	9600	32
6S + JIB 6S	85,77	∞	2920	2550	2195	9600	32

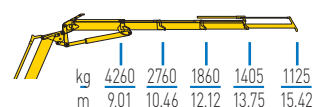
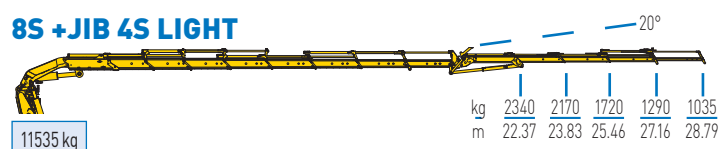
7S + JIB 4S



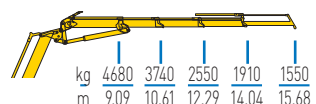
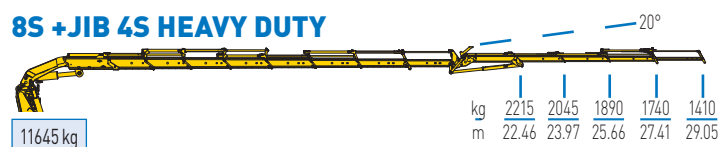
7S + JIB 6S



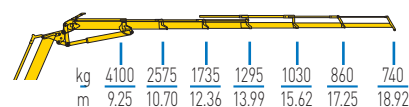
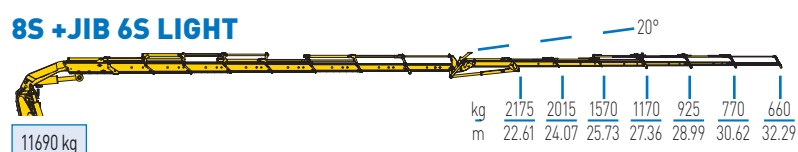
8S + JIB 4S LIGHT



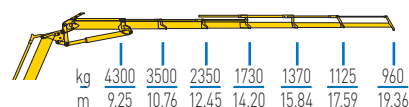
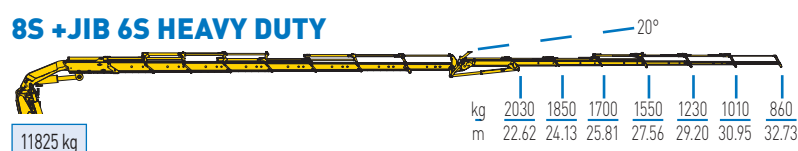
8S + JIB 4S HEAVY DUTY



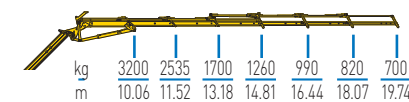
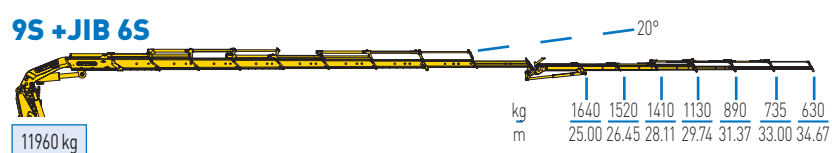
8S + JIB 6S LIGHT



8S + JIB 6S HEAVY DUTY



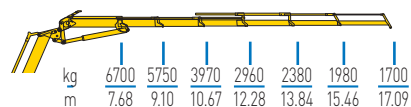
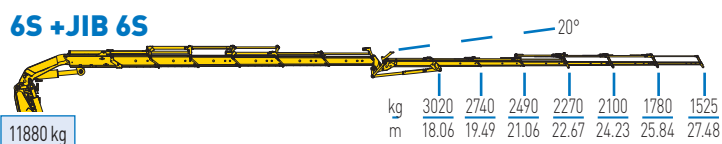
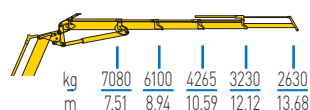
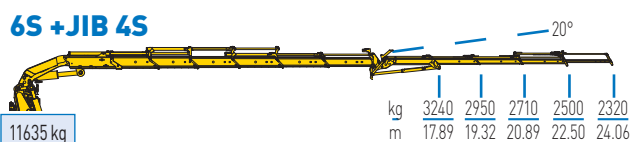
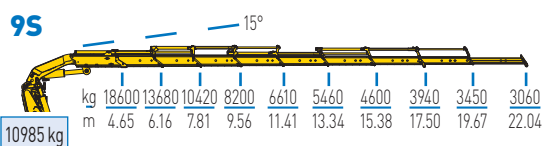
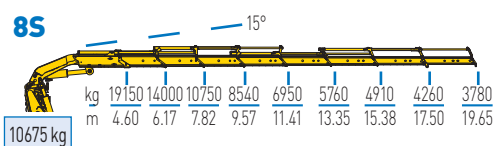
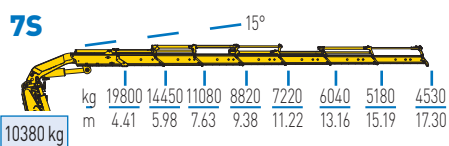
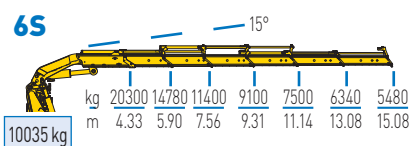
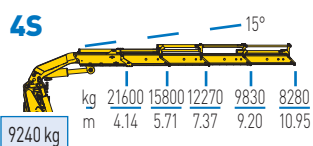
9S + JIB 6S



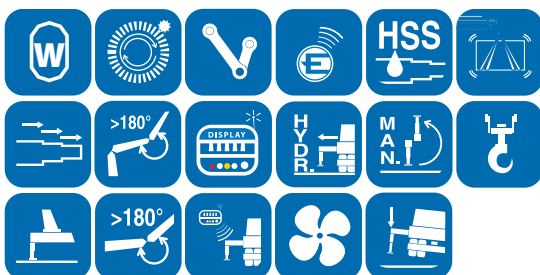
optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
7S + JIB 4S	85,29	∞	2920	2550	2195	9600	32
7S + JIB 6S	85,29	∞	2920	2550	2195	9600	32
8S + JIB 4S LIGHT	84,92	∞	2920	2550	2195	9600	32
8S + JIB 4S HD	84,92	∞	2920	2550	2195	9600	32
8S + JIB 6S LIGHT	84,92	∞	2920	2550	2195	9600	32
8S + JIB 6S HD	84,92	∞	2920	2550	2195	9600	32
9S + JIB 6S	84,21	∞	2920	2550	2195	9600	32

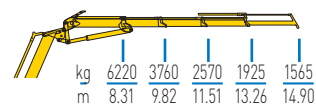


standard

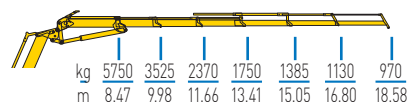
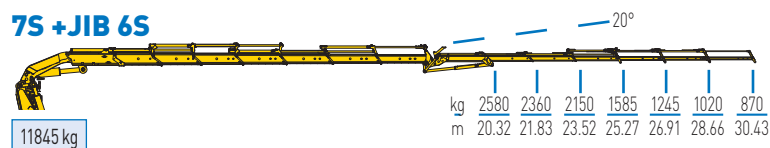


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S	90,44	∞	2700	2550	2035	9600	32
6S	87,94	∞	2700	2550	2035	9600	32
7S	87,70	∞	2700	2550	2035	9600	32
8S	88,01	∞	2700	2550	2035	9600	32
9S	86,41	∞	2700	2550	2120	9600	32
6S + JIB 4S	87,94	∞	2920	2550	2195	9600	32
6S + JIB 6S	87,94	∞	2920	2550	2195	9600	32

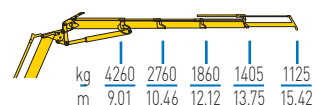
7S + JIB 4S



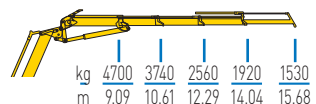
7S + JIB 6S



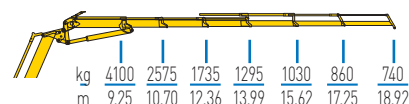
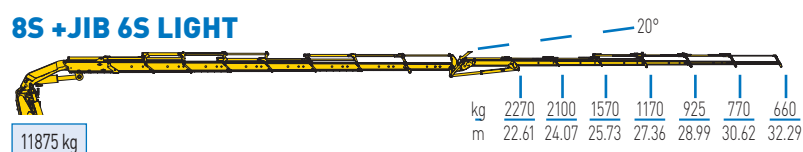
8S + JIB 4S LIGHT



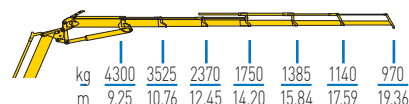
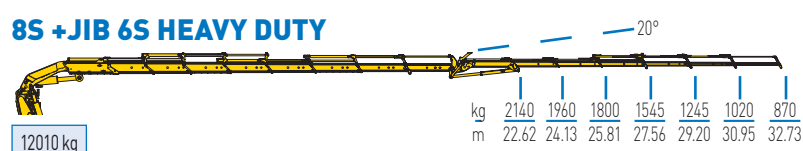
8S + JIB 4S HEAVY DUTY



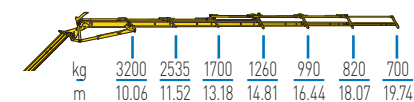
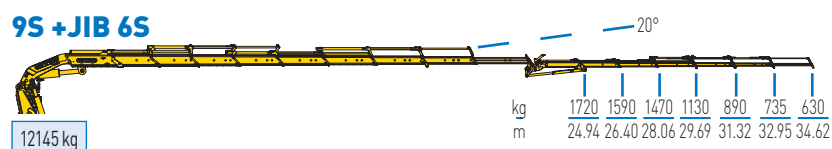
8S + JIB 6S LIGHT



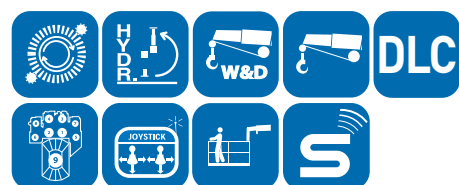
8S + JIB 6S HEAVY DUTY



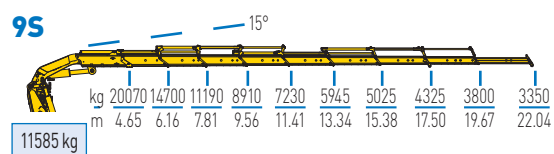
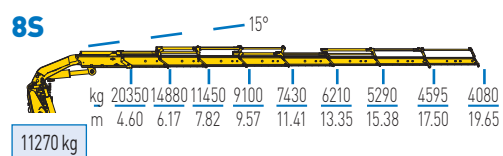
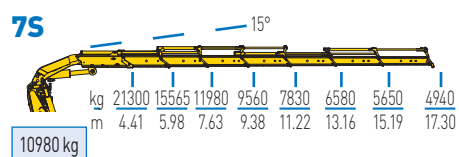
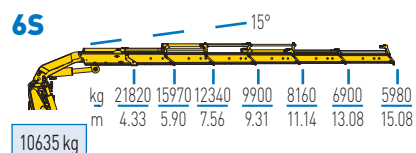
9S + JIB 6S



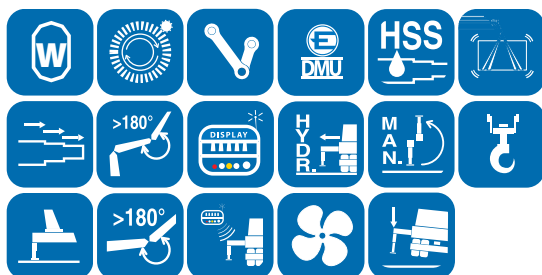
optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
7S + JIB 4S	87,70	∞	2920	2550	2195	9600	32
7S + JIB 6S	87,70	∞	2920	2550	2195	9600	32
8S + JIB 4S LIGHT	88,01	∞	2920	2550	2195	9600	32
8S + JIB 4S HD	88,01	∞	2920	2550	2195	9600	32
8S + JIB 6S LIGHT	88,01	∞	2920	2550	2195	9600	32
8S + JIB 6S HD	88,01	∞	2920	2550	2195	9600	32
9S + JIB 6S	86,41	∞	2920	2550	2195	9600	32

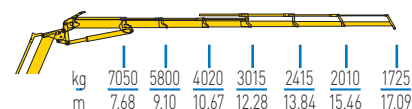
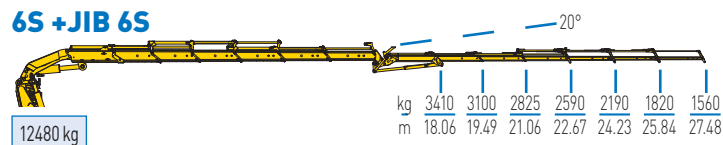


standard

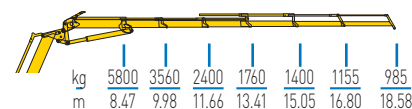
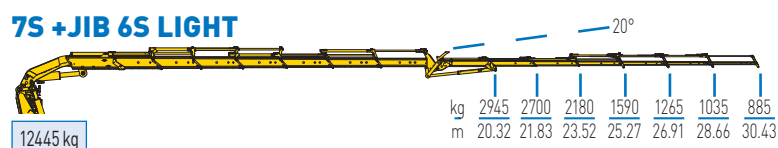


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GVW t
6S	94,63	∞	2560	2550	2340	10100	32
7S	93,89	∞	2560	2550	2340	10100	32
8S	92,83	∞	2560	2550	2340	10100	32
9S	92,64	∞	2560	2550	2490	10100	32

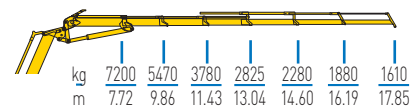
6S + JIB 6S



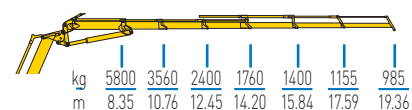
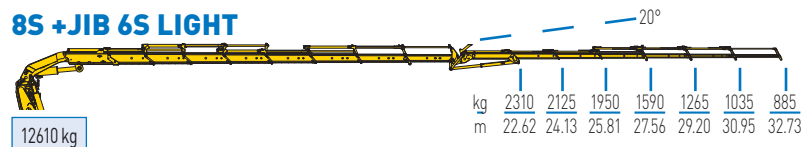
7S + JIB 6S LIGHT



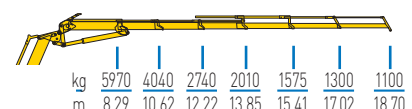
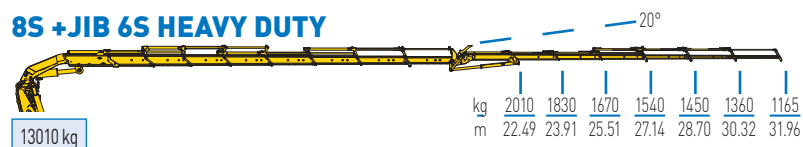
7S + JIB 6S HEAVY DUTY



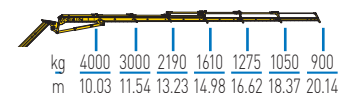
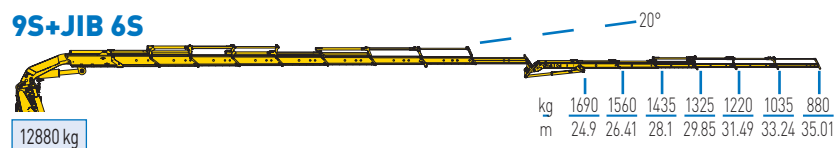
8S + JIB 6S LIGHT



8S + JIB 6S HEAVY DUTY



9S + JIB 6S



optional

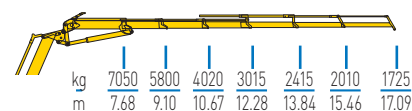
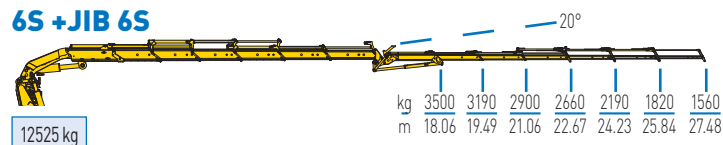


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S + JIB 6S	94,63	∞	2780	2550	2560	10100	32
7S + JIB 6S LIGHT	93,89	∞	2780	2550	2560	10100	32
7S + JIB 6S HD	93,89	∞	2780	2550	2560	10100	32
8S + JIB 6S LIGHT	92,83	∞	2780	2550	2560	10100	32
8S + JIB 6S HD	92,83	∞	2780	2550	2560	10100	32
9S + JIB 6S	92,64	∞	2780	2550	2590	10100	32

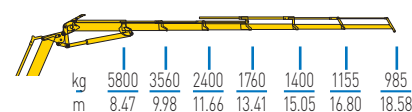
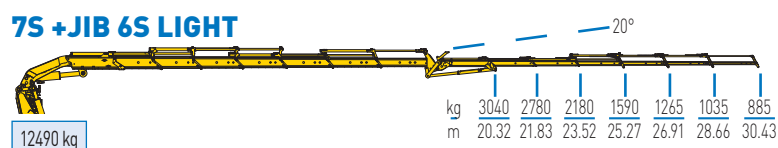


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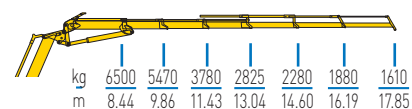
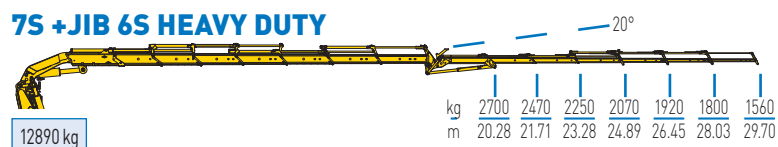
6S + JIB 6S



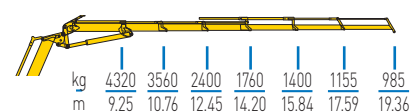
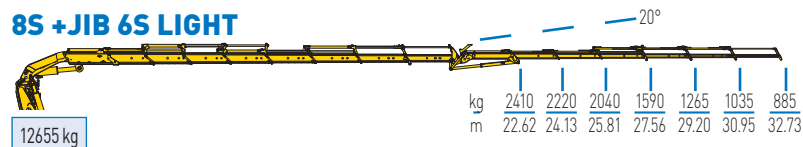
7S + JIB 6S LIGHT



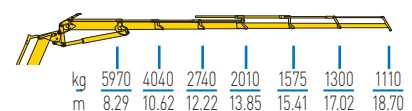
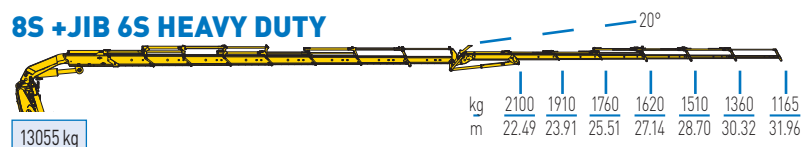
7S + JIB 6S HEAVY DUTY



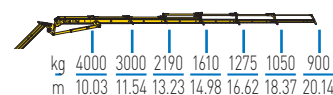
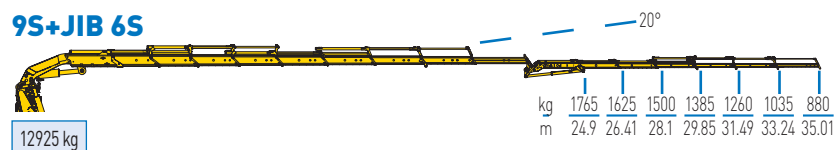
8S + JIB 6S LIGHT



8S + JIB 6S HEAVY DUTY



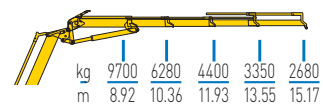
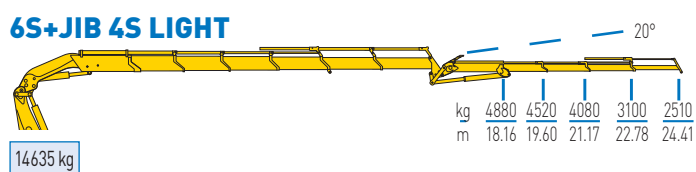
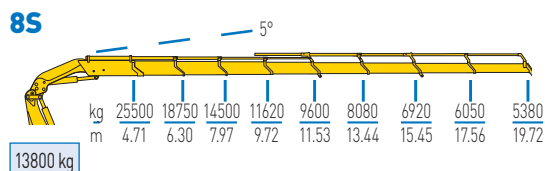
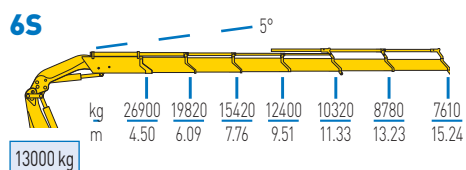
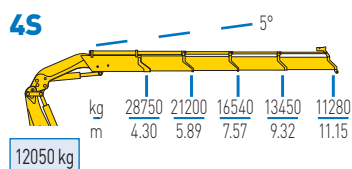
9S + JIB 6S



optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S + JIB 6S	96,60	∞	2780	2550	2560	10100	32
7S + JIB 6S LIGHT	95,19	∞	2780	2550	2560	10100	32
7S + JIB 6S HD	95,19	∞	2780	2550	2560	10100	32
8S + JIB 6S LIGHT	95,13	∞	2780	2550	2560	10100	32
8S + JIB 6S HD	95,13	∞	2780	2550	2560	10100	32
9S + JIB 6S	94,77	∞	2780	2550	2595	10100	32

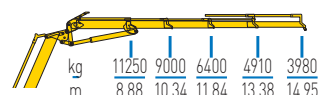
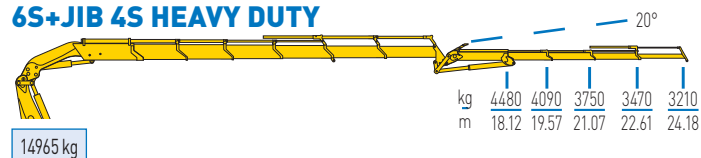


standard

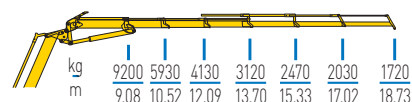
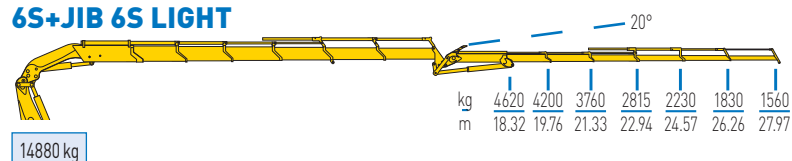


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S	125,80	∞	2650	2550	2600	10100	32
6S	121,20	∞	2650	2550	2600	10100	32
8S	120,10	∞	2650	2550	2600	10100	32
6S+JIB 4S LIGHT	121,20	∞	2900	2550	2825	10100	32

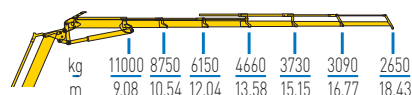
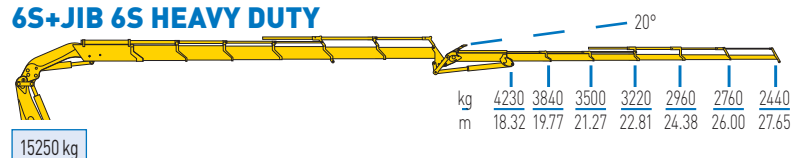
6S+JIB 4S HEAVY DUTY



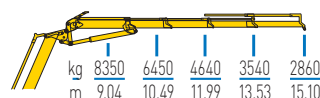
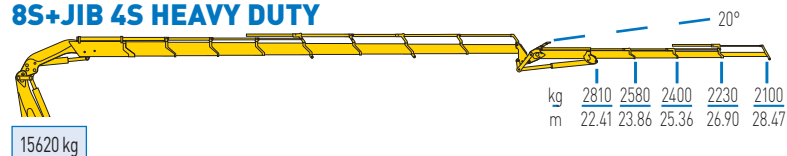
6S+JIB 6S LIGHT



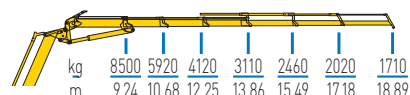
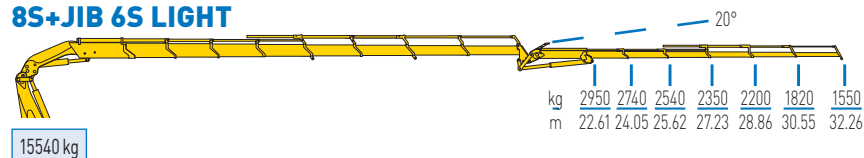
6S+JIB 6S HEAVY DUTY



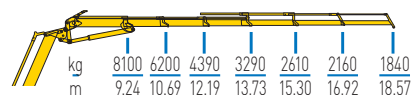
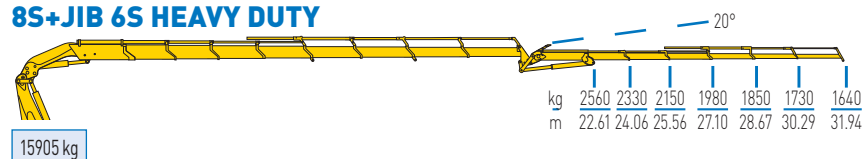
8S+JIB 4S HEAVY DUTY



8S+JIB 6S LIGHT



8S+JIB 6S HEAVY DUTY



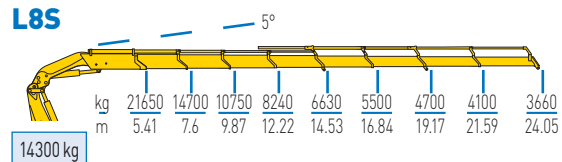
optional



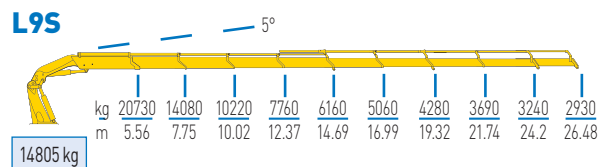
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S+JIB 4S HD	121,20	∞	2900	2550	2825	10100	32
6S+JIB 6S LIGHT	121,20	∞	2900	2550	2825	10100	32
6S+JIB 6S HD	121,20	∞	2900	2550	2825	10100	32
8S+JIB 4S HD	120,10	∞	2900	2550	2825	10100	32
8S+JIB 6S LIGHT	120,10	∞	2900	2550	2825	10100	32
8S+JIB 6S HD	120,10	∞	2900	2550	2825	10100	32



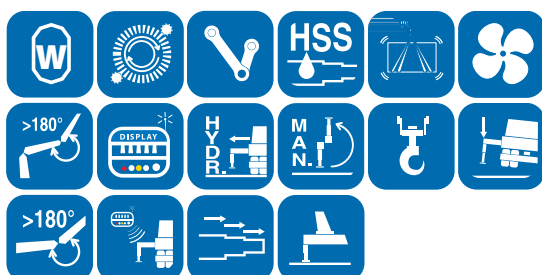
L8S



L9S

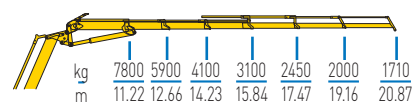
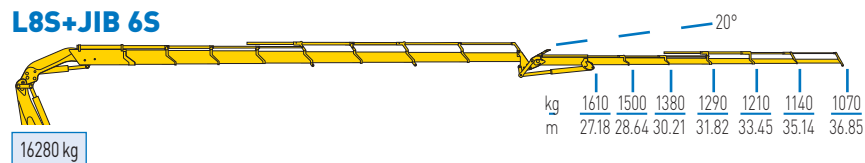


standard

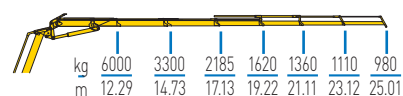
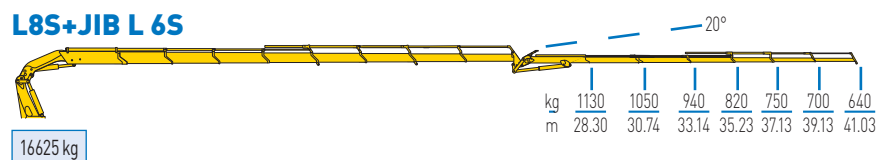


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GVW t
L8S	117,15	∞	2785	2550	4115	10100	32
L9S	115,26	∞	2875	2550	4115	10100	32

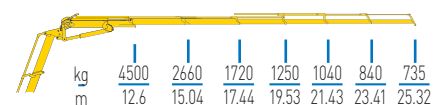
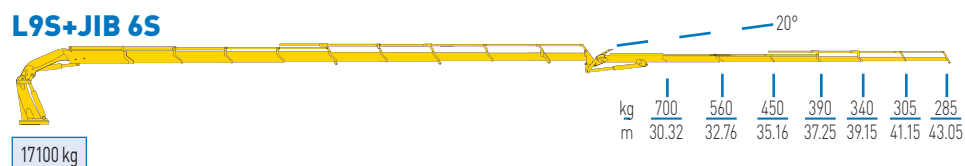
L8S+JIB 6S



L8S+JIB L 6S



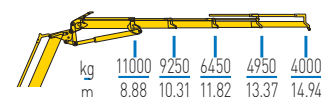
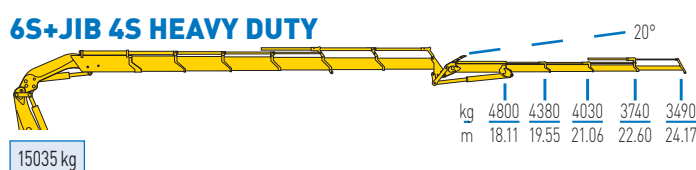
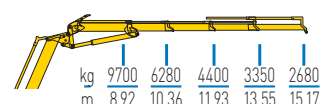
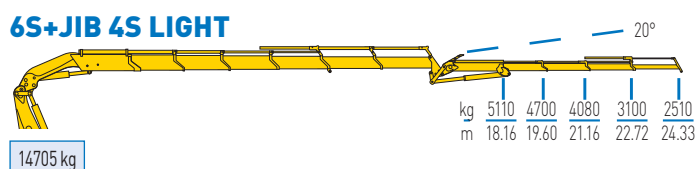
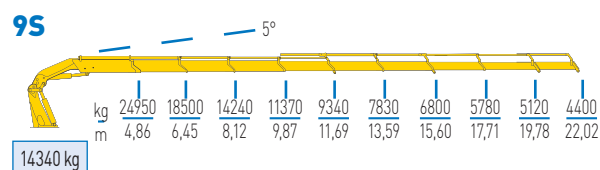
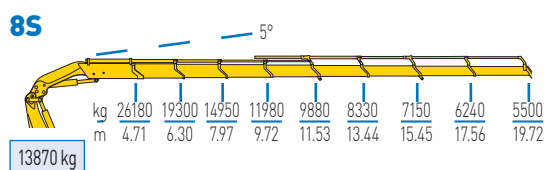
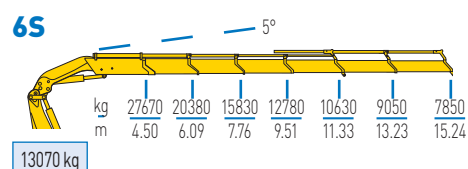
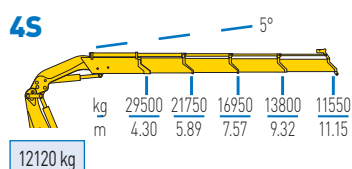
L9S+JIB 6S



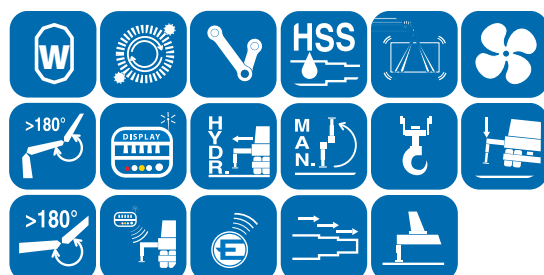
optional



MODEL	 txm	 [°]	 mm	 mm	 mm	 mm	 t
L8S+JIB 6S	117,15	∞	2875	2550	4115	10100	32
L8S+JIB L 6S	117,15	∞	2875	2550	4115	10100	32
L9S+JIB 6S	115,26	∞	2875	2550	4115	10100	32

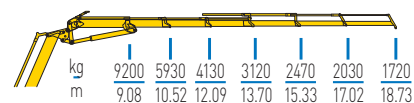
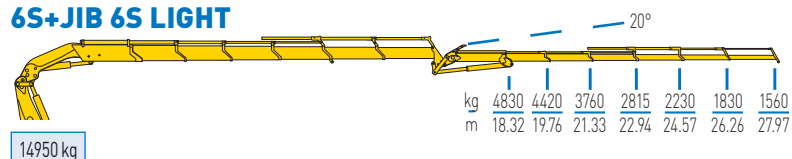


standard

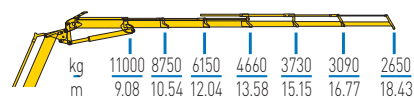
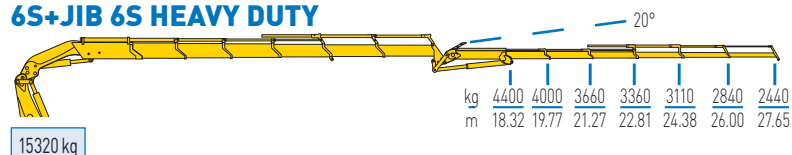


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S	129,23	∞	2650	2550	2600	10100	32
6S	124,66	∞	2650	2550	2600	10100	32
8S	123,31	∞	2650	2550	2600	10100	32
9S	121,36	∞	2650	2550	2700	10100	32
6S+JIB 4S LIGHT	124,66	∞	2900	2550	2825	10100	32
6S+JIB 4S HD	124,66	∞	2900	2550	2825	10100	32

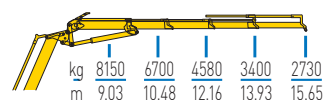
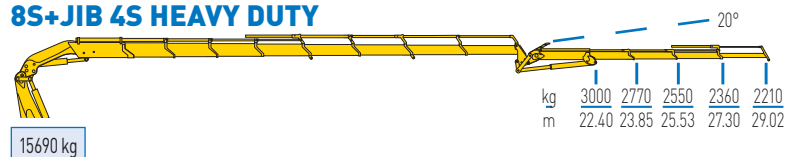
6S+JIB 6S LIGHT



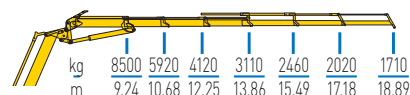
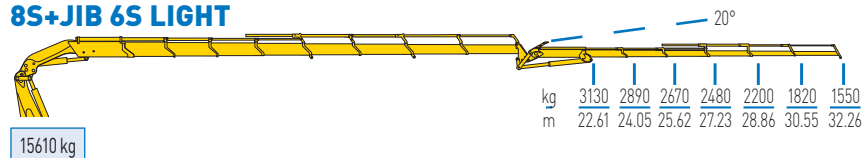
6S+JIB 6S HEAVY DUTY



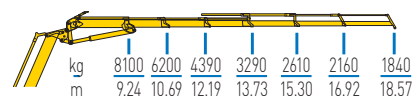
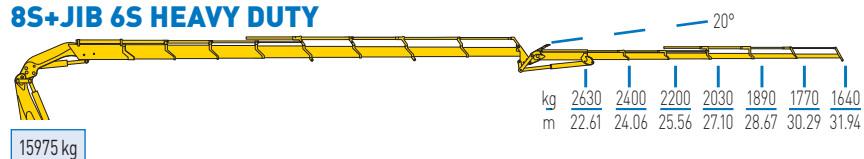
8S+JIB 4S HEAVY DUTY



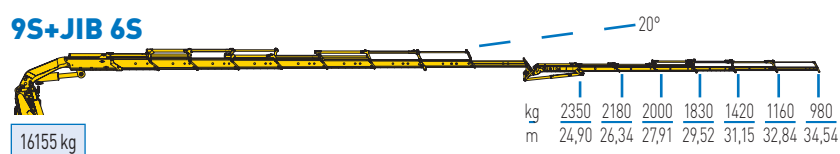
8S+JIB 6S LIGHT



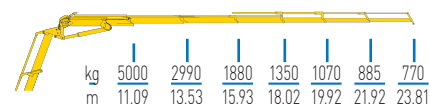
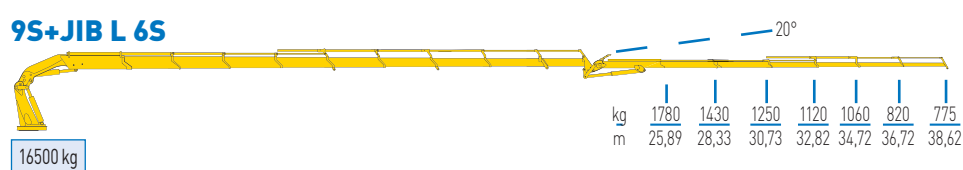
8S+JIB 6S HEAVY DUTY



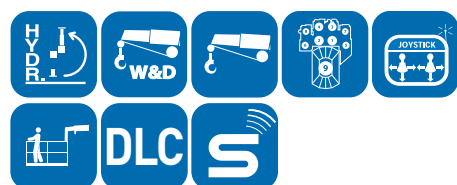
9S+JIB 6S



9S+JIB L 6S



optional

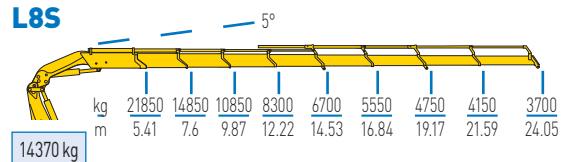


* not foldable / non ripiegabile

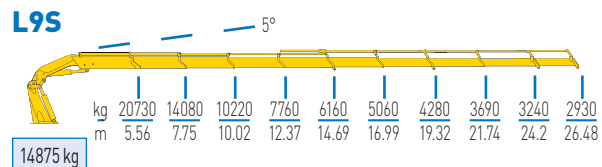
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S+JIB 6S LIGHT	124,66	∞	2900	2550	2825	10100	32
6S+JIB 6S HD	124,66	∞	2900	2550	2825	10100	32
8S+JIB 4S HD	123,31	∞	2900	2550	2825	10100	32
8S+JIB 6S LIGHT	123,31	∞	2900	2550	2825	10100	32
8S+JIB 6S HD	123,31	∞	2900	2550	2825	10100	32
9S+JIB 6S	121,36	∞	2900	2570	2825	10100	32
9S+JIB L 6S	121,36	∞	2950	2550	6880*	10100	32



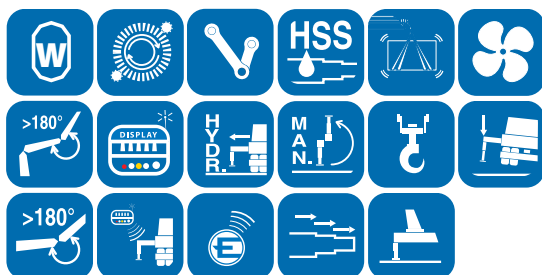
L8S



L9S

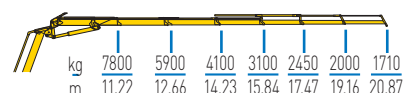
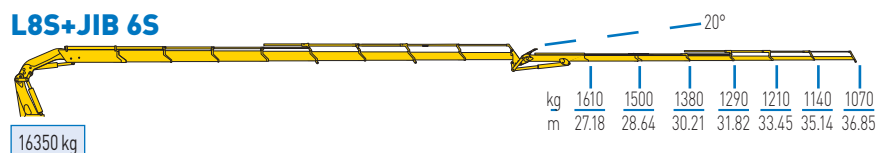


standard

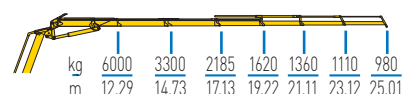
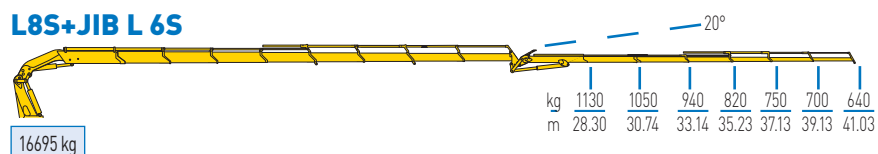


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 GVW t
L8S	117,15	∞	2785	2550	4115	10100	32
L9S	115,26	∞	2875	2550	4115	10100	32

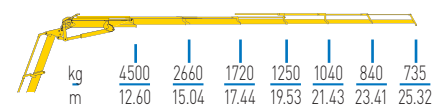
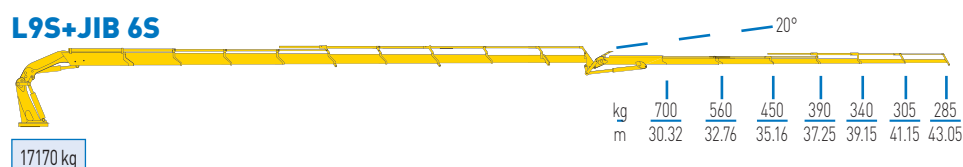
L8S+JIB 6S



L8S+JIB L 6S



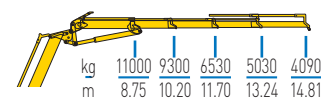
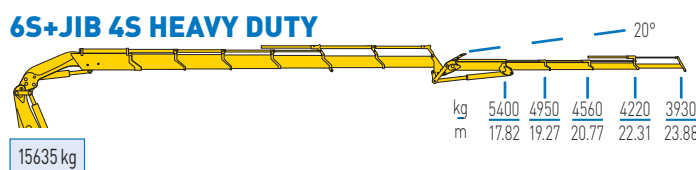
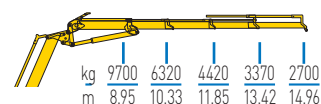
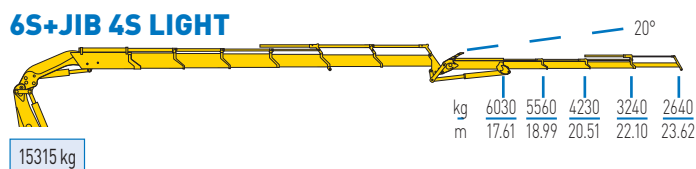
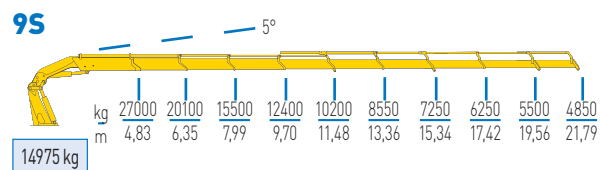
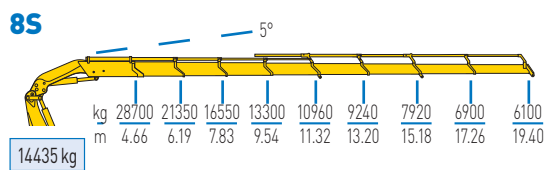
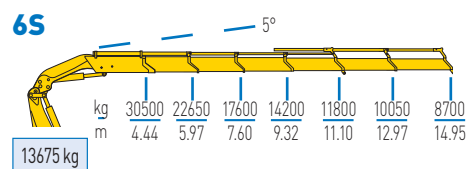
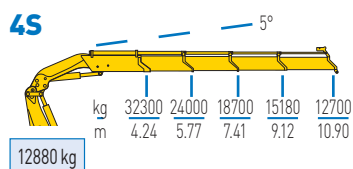
L9S+JIB 6S



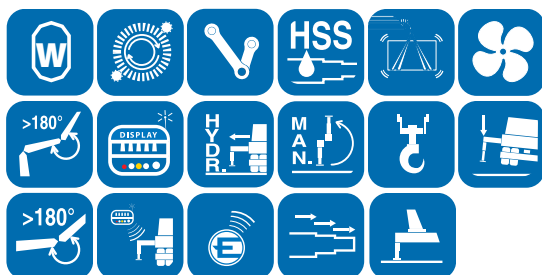
optional



MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
L8S+JIB 6S	117,15	∞	2875	2550	4115	10100	32
L8S+JIB L 6S	117,15	∞	2875	2550	4115	10100	32
L9S+JIB 6S	115,26	∞	2875	2550	4115	10100	32

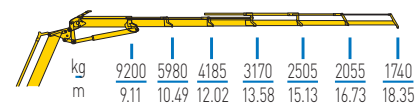
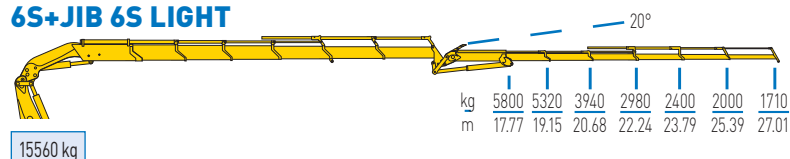


standard

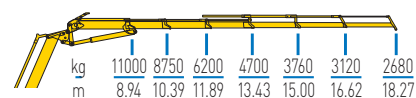
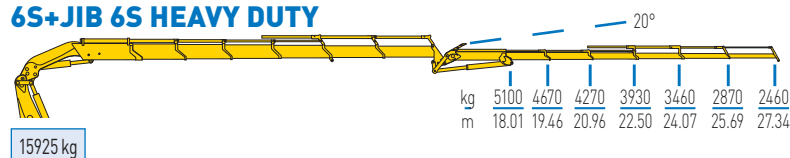


MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
4S	138,48	∞	2700	2550	2870	10100	32
6S	135,40	∞	2700	2550	2870	10100	32
8S	133,86	∞	2700	2550	2870	10100	32
9S	130,28	∞	2700	2550	2870	10100	32
6S+JIB 4S LIGHT	135,40	∞	2865	2550	2990	10100	32
6S+JIB 4S HD	135,40	∞	2870	2550	2990	10100	32

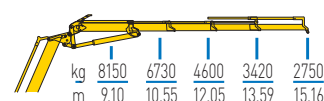
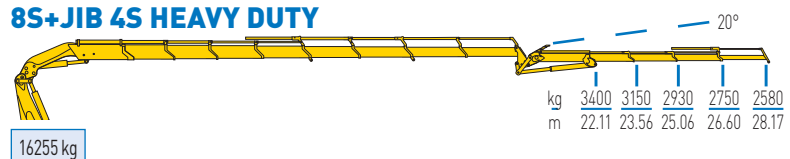
6S+JIB 6S LIGHT



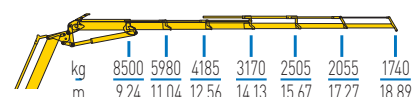
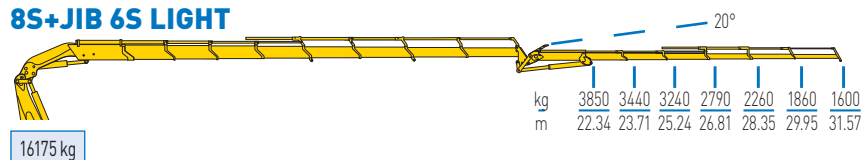
6S+JIB 6S HEAVY DUTY



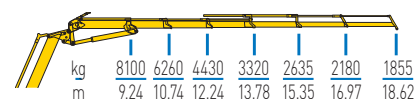
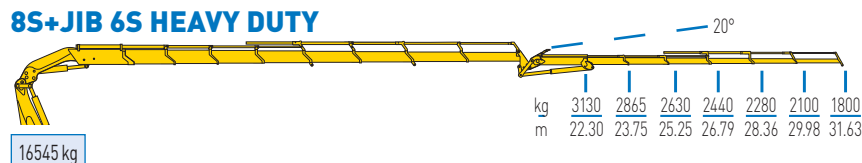
8S+JIB 4S HEAVY DUTY



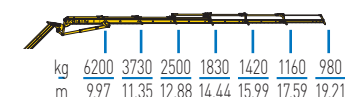
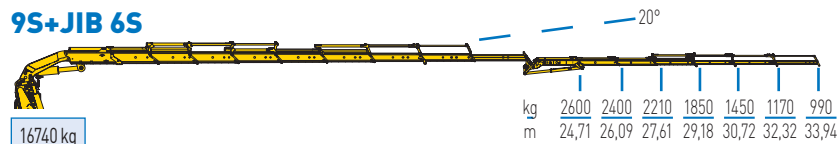
8S+JIB 6S LIGHT



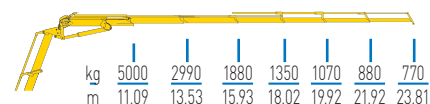
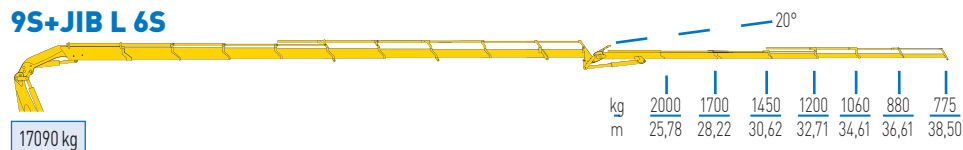
8S+JIB 6S HEAVY DUTY



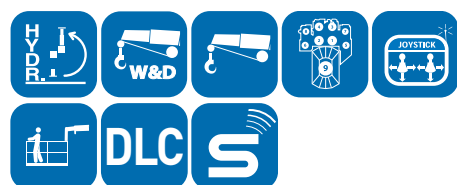
9S+JIB 6S



9S+JIB L 6S



optional

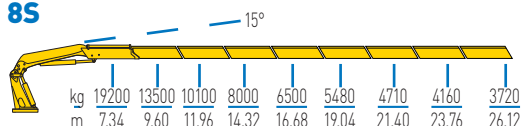


* not foldable / non ripiegabile

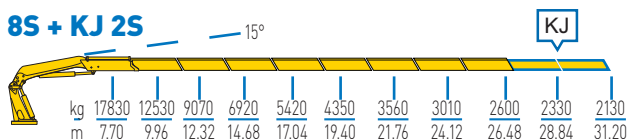
MODEL	 txm	 (°)	 mm	 mm	 mm	 mm	 t
6S+JIB 6S LIGHT	135,40	∞	2865	2550	2990	10100	32
6S+JIB 6S HD	135,40	∞	2870	2550	2990	10100	32
8S+JIB 4S HD	133,86	∞	2870	2550	2990	10100	32
8S+JIB 6S LIGHT	133,86	∞	2865	2550	2990	10100	32
8S+JIB 6S HD	133,86	∞	2870	2550	2990	10100	32
9S+JIB 6S	130,28	∞	2865	2570	3030	10100	32
9S+JIB L 6S	130,28	∞	2950	2550	6880*	10100	32



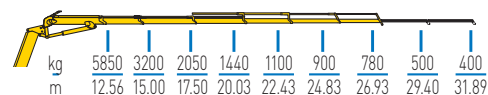
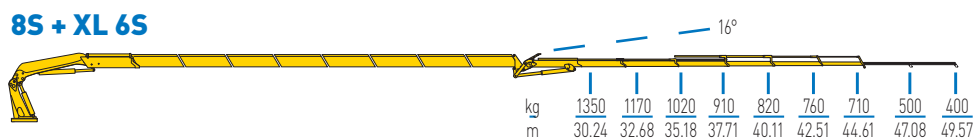
8S



8S + KJ 2S



8S + XL 6S

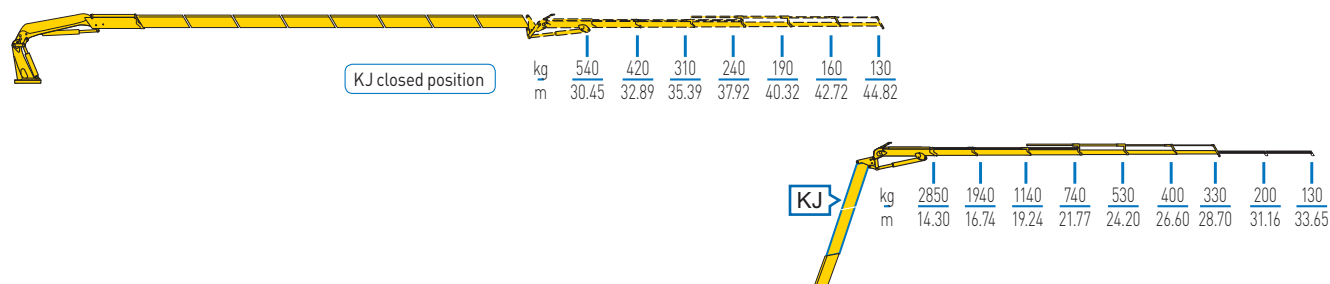


standard

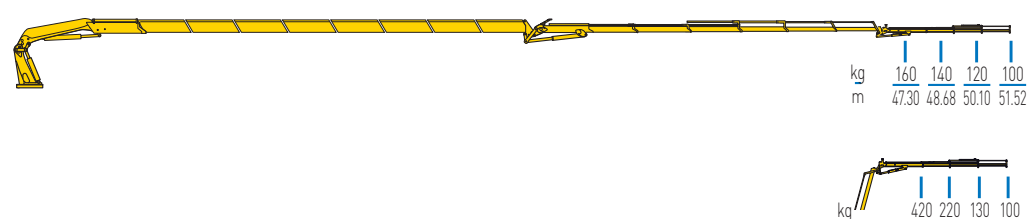


MODEL	 txm	 [°]	 GVW t
8S	141	∞	40
8S + KJ 2S	141	∞	40
8S + XL 6S	141	∞	40

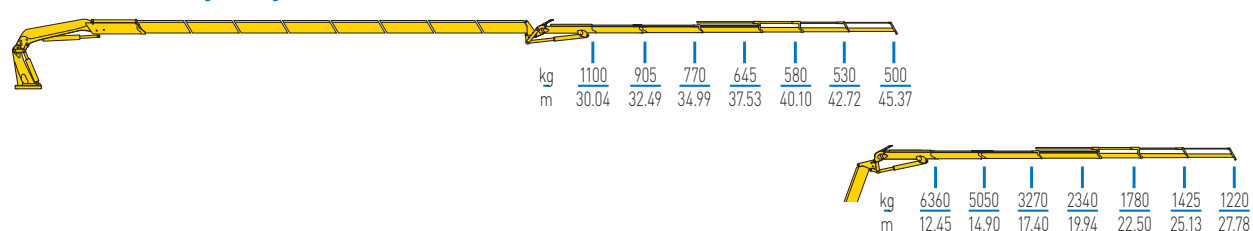
8S + KJ 2S + XL 6S



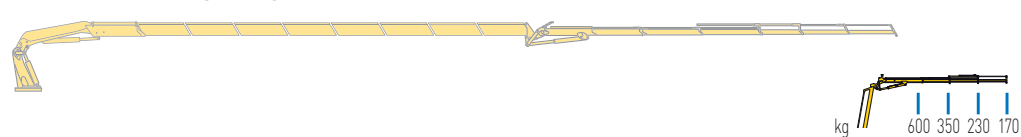
8S + XL 6S + 3S



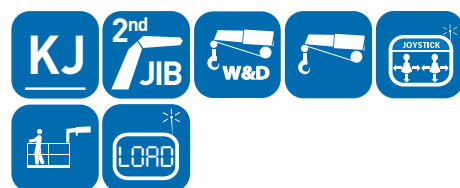
8S + L 6S Heavy Duty



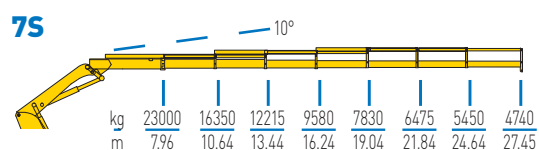
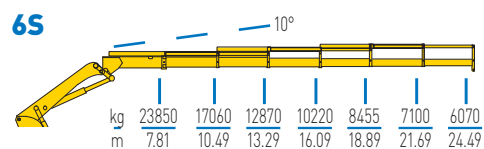
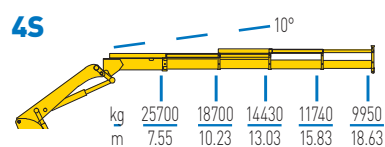
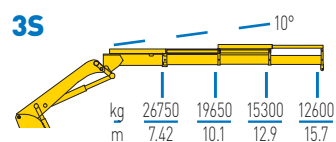
8S + L 6S Heavy Duty + 3S



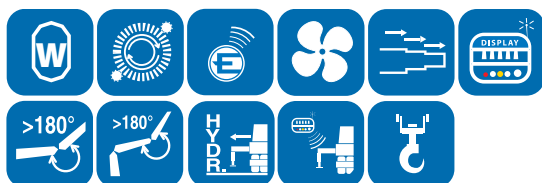
optional



MODEL	 txm	 [°]	 t
8S + KJ 2S + XL 6S	141	∞	40
8S + XL 6S + 3S	141	∞	40
8S + L 6S HD	141	∞	40
8S + L 6S HD + 3S	141	∞	40

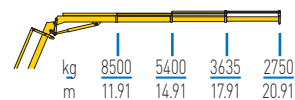
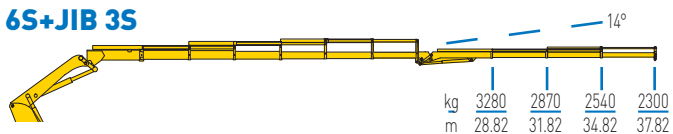


standard

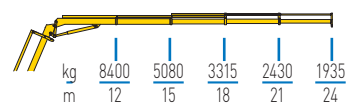
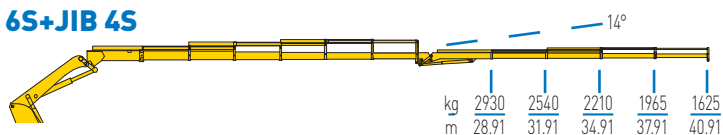


MODEL	txm	(°)	GVW t
3S	198,48	∞	50
4S	194,03	∞	50
6S	186,27	∞	50
6S + JIB 3S	186,27	∞	50

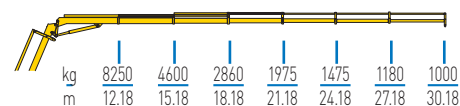
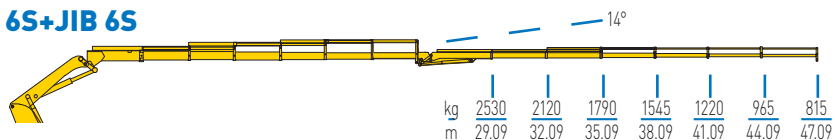
6S+JIB 3S



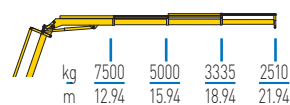
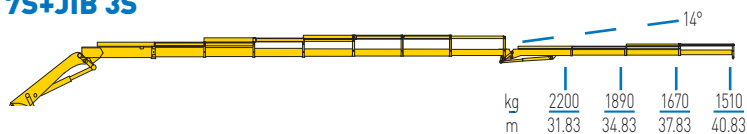
6S+JIB 4S



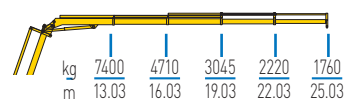
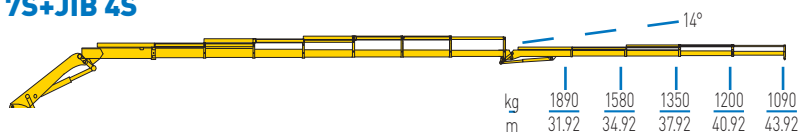
6S+JIB 6S



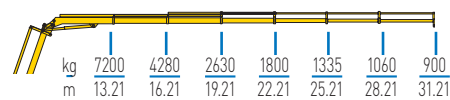
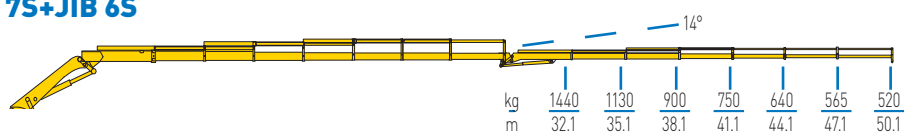
7S+JIB 3S



7S+JIB 4S



7S+JIB 6S



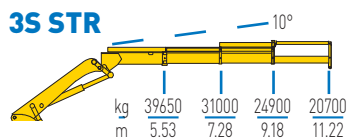
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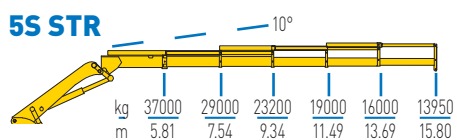
MODEL	 txm	 (°)	 t
6S + JIB 4S	186,27	∞	50
6S + JIB 6S	186,27	∞	50
7S	183,08	∞	50
7S + JIB 3S	183,08	∞	50
7S + JIB 4S	183,08	∞	50
7S + JIB 6S	183,08	∞	50



3S STR



5S STR



standard



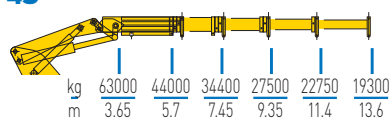
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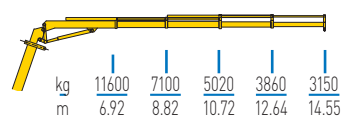
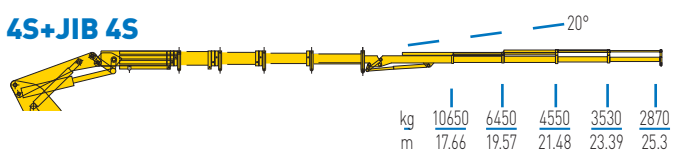
MODEL	 txm	 [°]	 t
3S STR	232,25	∞	44
5S STR	220,27	∞	44



4S



4S+JIB 4S



MODEL	 txm	 [°]	 GVW t
4S	262,48	∞	50
4S+JIB 4S	262,48	∞	50



Hexagonal boom profile.
Bracci a profilo esagonale.



Decagonal boom profile.
Bracci a profilo decagonale.



Radio remote control.
Radiocomando.



Slewing by rack.
Rotazione a cremagliera.



Slewing ring and reduction gear unit.
Rotazione con ralla e motoriduttore.



Additional reduction gear unit.
Doppio motoriduttore.



ETL (Effer Twin Links).



Integral subframe for compact mounting.
Basamento integrale per montaggi compatti.



Sequence valves.
Valvole di sequenza.



CE mark.
Marchio CE.



"Data Monitor Unit" Electronic crane control.
"Data Monitor Unit" Controllo elettronico gru.



Lifting moment.
Momento di sollevamento.



Slewing angle.
Angolo di rotazione.



Crane height.
Altezza della gru.



Crane width.
Larghezza della gru.



Crane thickness.
Spessore gru.



Fly-jib articulating for more than 180°.
Sistema di articolazione del jib superiore a 180°.



"STAND UP OPERATOR" Platform.
Postazione di comando "UOMO IN PIEDI".



Marine option available.
Opzione Marina disponibile.



Oil cooler.
Scambiatore di calore.



Radio remote control with display.
Radiocomando con display.



Swing-up stabilizers, manually activated.
Variante girevole manuale.



30° manual swing-up device.
Variante girevole manuale 30° gradi.



Swing-up stabilizers, hydraulically activated.
Variante girevole idraulica.



Stabilizers with manual outlet.
Uscita stabilizzatori manuale.



Stabilizers with hydraulic outlet.
Uscita stabilizzatori idraulica.



"Grip & Swing" Hook on bearing with cardan.
"Grip & Swing"
Gancio con cuscinetto e cardano.



ESS - Mini ESS (Effer Stability System).



Winch.
Verricello.



Change from DMU 3000 to PROGRESS.
Passaggio da DMU 3000 a PROGRESS.



Outer boom articulating for more than 180°.
Articolazione del braccio superiore a 180°.



Stabilizer width.
Larghezza stabilizzatori.



Min GVW for crane installation.
PTT min.



PROGRESS.



Crane adjustment for crane equipped with basket.
Adeguamento gru e snodo per PLE.



Radio remote with joystick.
Radiocomando con joystick.



Radio remote for stabilizers.
Radiocomando per stabilizzatori.



C Version.
Versione C.



Load reading on the remote control display.
Lettura del carico sul display del radiocomando.



Symmetric layout of extension cylinders 9° extension with internal cylinder.
Disposizione simmetrica dei martinetti sfilati 9° sfilo con martinetto interno.



H Version: base version for Countries outside EU.
For technical specifications ask to Effer Commercial Division.

Versione H: versione base per Paesi al di fuori dell'UE. Per dettagli tecnici chiedere all'ufficio commerciale Effer.



"Wind & Drive" Crane foldable with the fly-jib on, without removing the winch components.
"Wind & Drive" Ripiegabilità gru con snodo senza smontare i componenti del verricello.



"High Speed System" Increased speed of extensions cylinders.
"High Speed System" Incremento della velocità di estensione degli sfili.



"Pro.Dec. System" Cylinders with progressive stop at the end of their stroke.
"Pro.Dec. System" Martinetti con sistema di arresto graduale a fine-corsa.



"Close-Lift (CL)"
Outer boom sliding hydraulically.
"Close-Lift (CL)"
Secondo braccio traslabile idraulicamente.



CroSStab.



V Stab.



DLC Dynamic Load Chart:
Load diagram visualization on radiocontrol display.
Visualizzazione grafico portate su display radiocomando.



Sense:
Crane advanced stability system.
Sistema Evoluto di stabilità della gru.



Hydraulic extension with two extensions.
Prolunga idraulica a due sfili.



Effer second JIB.
Secondo JIB Effer.

NOTES

NOTES

Le configurazioni e le immagini riportati nel depliant sono esemplificativi. Per conoscere l'offerta completa e per maggiori dettagli tecnici, rivolgersi al concessionario EFFER di zona e consultare il sito www.effer.com. I dati indicati possono subire modifiche. Capacità di sollevamento secondo potenza massima della gru. La stabilità dell'autocarro può richiedere il declassamento.

The configurations and figures contained in the brochure are illustrative. For information on the complete offer and for more technical details, ask your EFFER dealer or consult the website www.effer.com. The above data are subject to change. Lifting capacity is based on the maximum lifting power of the crane. The stability of the truck may require a reduction of lifting capacity.



www.effer.com



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