

EFFER

RAISE THE VALUE

FULL CATALOGUE

OCTOBER 2015

MODEL / MODELLO	PAGE / PAGINA
35	3
65	4
80	5
100	6
130	8
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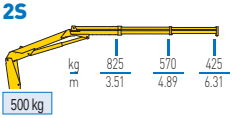
175	18
215	20
220	22
225	24
250	26
255	28
265	30
305	32
315	34
350	36
365	38
375	40
385	42
395	44
455	46
505	48
525	50
655	52
685	56
855	60
955	64
1155	68
1255	70
1355	72
1405	74
1750	76
1750 L	78
1855	80
1855 L	82
2055	84
2655	86
2755	88
3000	89
LEGENDA KEY / LEGENDA	90

RAISE THE VALUE

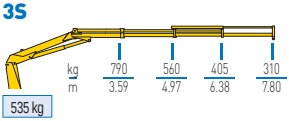


35

2S



3S



standard

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



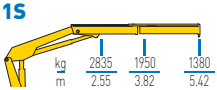


standard



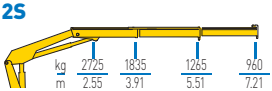
80

1S



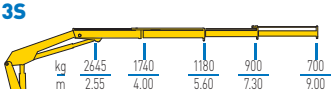
915 kg

2S



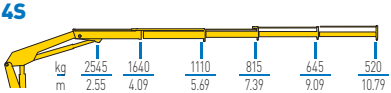
995 kg

3S



1070 kg

4S



1135 kg

standard



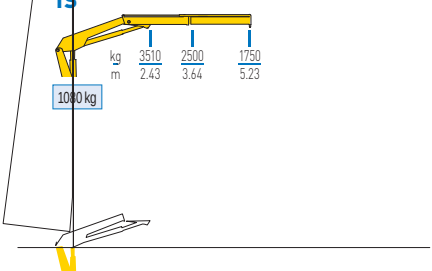
optional



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



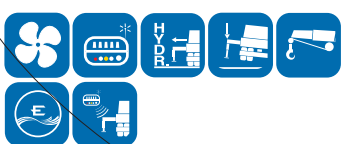
1S



standard

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

optional



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

3S + J IB 2S





standard



2S+JIB 2S



kg	760	660	480
m	10.85	12.23	13.65

1920 kg



kg	1000	750	530
m	4.68	6.06	7.48

3S+JIB 2S



kg	540	475	430
m	12.85	14.23	15.65

2065 kg

kg
m

optional





standard

2S+JIB 2S



1995 kg

kg	720	650	460
m	11.07	12.45	13.87

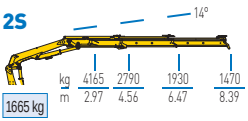


kg	1100	720	510
m	5.19	6.58	8.00

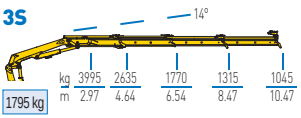
optional



2S



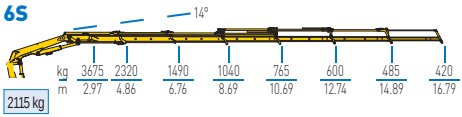
3S





standard

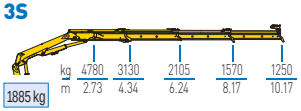
6S


14°
kg 3675 2320 1490 1040 765 600 485 420
m 2.97 4.86 6.76 8.69 10.69 12.74 14.89 16.79
2115 kg

optional



3S





standard

3S+JIB 2S



2235 kg



kg	690	620	435	kg
m	12.76	14.15	15.56	m

optional





standard

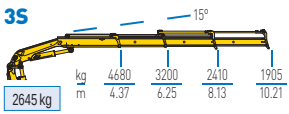


standard









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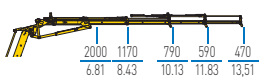
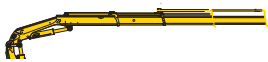


optional

MODEL	txm	(°)	mm	mm	mm	mm	t
3S+JIB 3S	20,45	∞	2650	2500	1080	5100 6400	18
4S+JIB 3S	20,05	∞	2650	2500	1080	5100 6400	18
4S+JIB 4S	20,05	∞	2650	2500	1080	5100 6400	18
5S+JIB 2S	19,61	∞	2650	2500	1080	5100 6400	18


EFFER
EFFER





standard



2S



2535 kg kg m

3S

2700 kg kg m

4S

2835 kg kg m

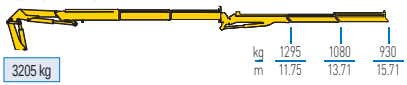
3115 kg kg m

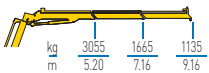
5S

2985 kg kg m

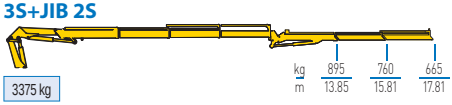
standard

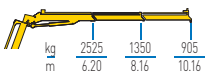
2S+JIB 2S



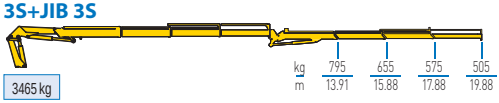


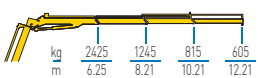
3S+JIB 2S



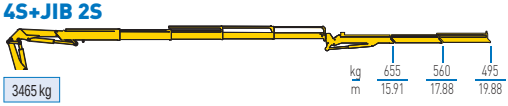


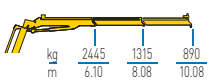
3S+JIB 3S



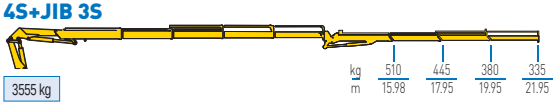


4S+JIB 2S





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



6S

3445 kg

kg
m

standard

HSS



optional



2S

2835 kg

3S

2985 kg

4S

3150 kg

5S

3330 kg

standar

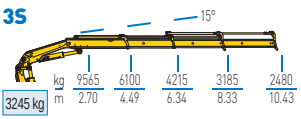


optional

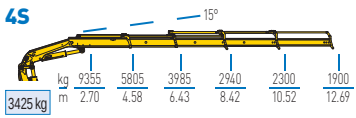
MODEL	txm	(°)	mm	mm	mm	mm	t
3S+JIB 2S	24,39	∞	2665	2500	1185	5654 6590	18
3S+JIB 3S	24,39	∞	2665	2500	1185	5654 6590	18
4S+JIB 2S	23,85	∞	2665	2500	1185	5654 6590	18
4S+JIB 3S	23,85	∞	2665	2500	1185	5654 6590	18
4S+JIB 4S	23,85	∞	2665	2500	1185	5654 6590	18
5S+JIB 2S	23,24	∞	2665	2500	1185	5654 6590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



3S



4S





standard

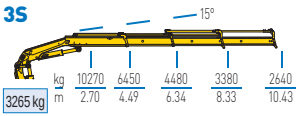


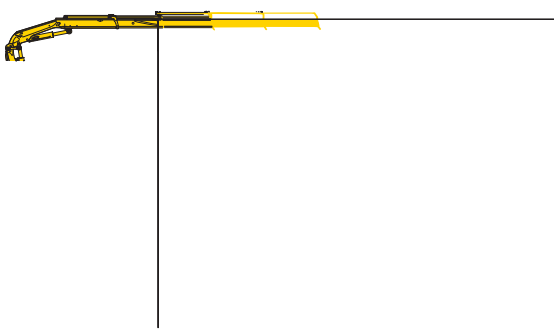


optional



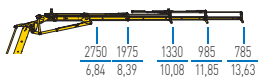
3S





standard





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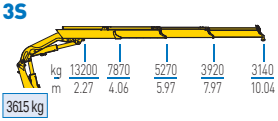
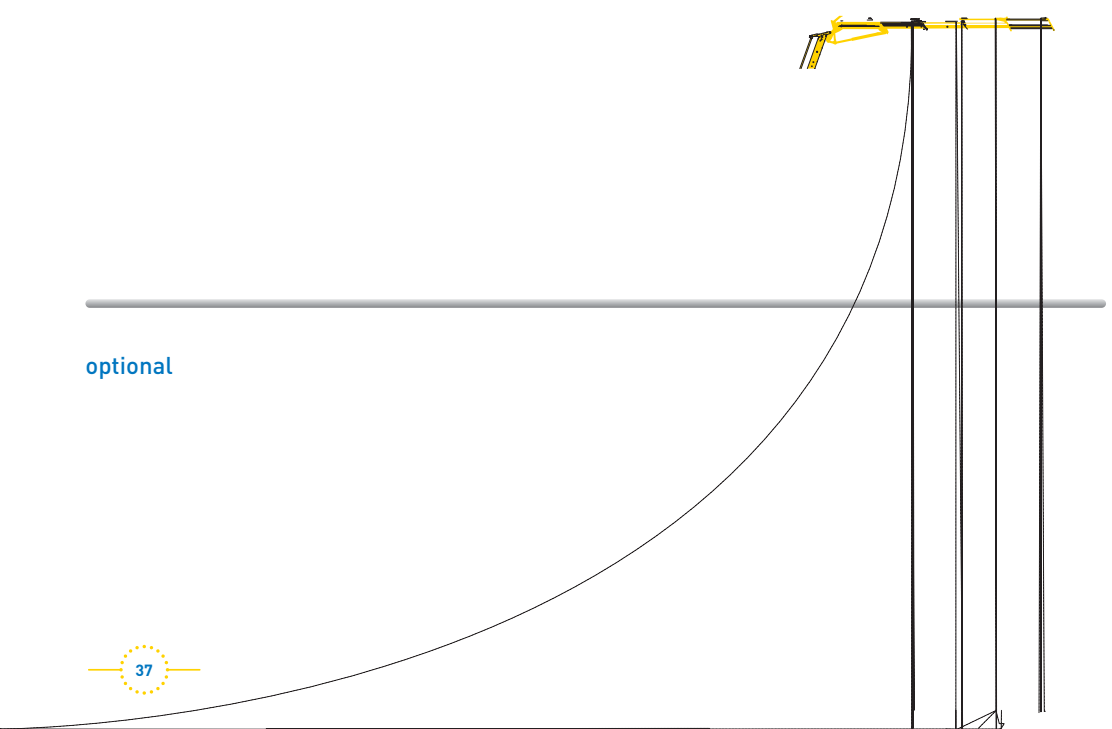
3S





standard



optional

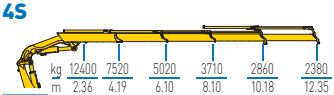


3S



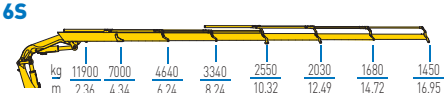
3850 kg

4S



4045 kg

6S



4385 kg

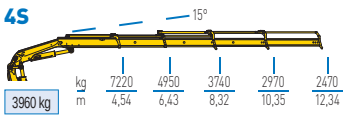


standard



optional


EFFER
375


4S
15°
kg
m
7220
4,54
4950
6,43
3740
8,32
2970
10,35
2470
12,34
3960 kg



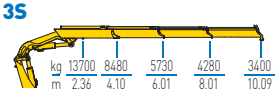
standard



optional

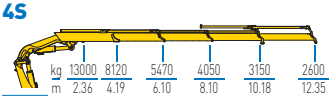


3S



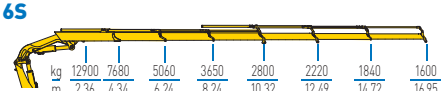
3885 kg

4S



4080 kg

6S



4420 kg



standard



optional





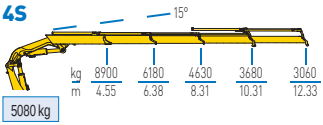
standard



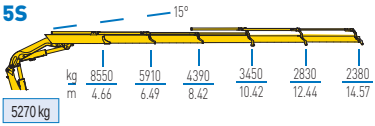
optional



4S



5S





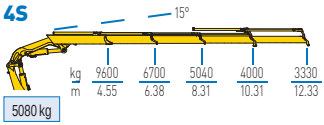


standard

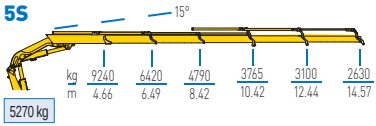




4S

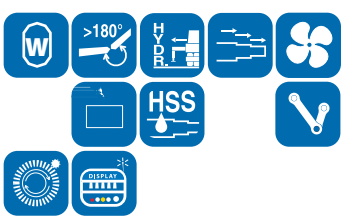


5S





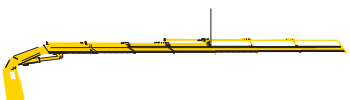
standard





optional





standard



standard

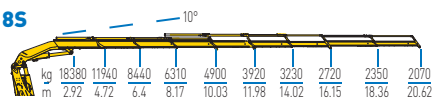


optional





8S



6980 kg

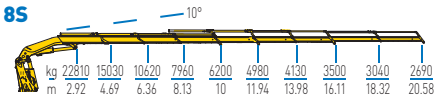
standard

optional



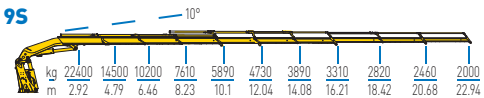
standard

8S



8370 kg

9S



8600 kg



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

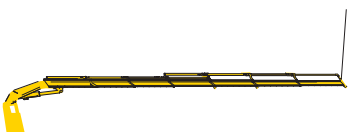


standard



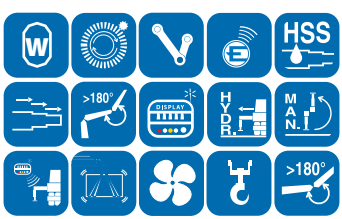
optional





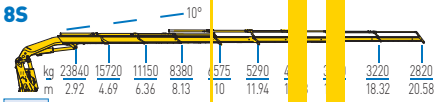
10°

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

8S





optional

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



standard



optional





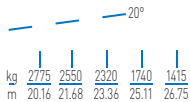
11445 kg

standard

7S +JIB 4S



11480 kg



kg	2775	2550	2320	1740	1415	kg
m	20.16	21.68	23.36	25.11	26.75	m

optional

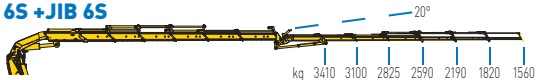




9S 15°

standard

6S +JIB 6S



12480 kg

kg	3410	3100	2825	2590	2190	1820	1560	kg
m	18.06	19.49	21.06	22.67	24.23	25.84	27.48	m

optional



standard

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

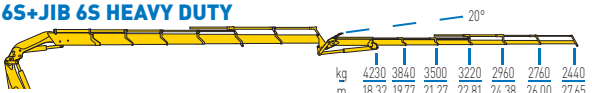
6S+JIB 6S LIGHT



kg	4620	4200	3760	2815	2230	1830	1560
m	18.32	19.76	21.33	22.94	24.57	26.26	27.97

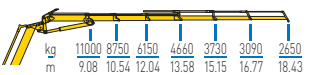
kg
m

6S+JIB 6S HEAVY DUTY



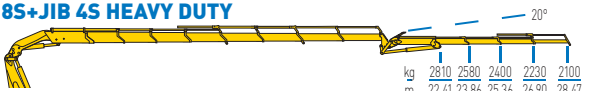
15250 kg

kg	4230	3840	3500	3220	2960	2760	2440
m	18.32	19.77	21.27	22.81	24.38	26.00	27.65



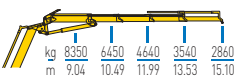
kg	11000	8750	6150	4660	3730	3090	2650
m	9.08	10.54	12.04	13.58	15.15	16.77	18.43

8S+JIB 4S HEAVY DUTY



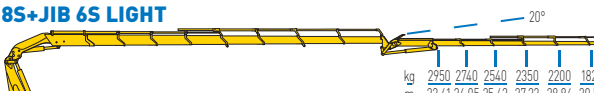
15620 kg

kg	2810	2580	2400	2230	2100
m	22.41	23.86	25.36	26.90	28.47



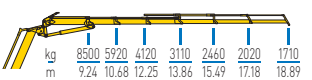
kg	8350	6450	4640	3540	2860
m	9.04	10.49	11.99	13.53	15.10

8S+JIB 6S LIGHT



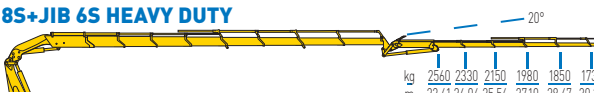
15540 kg

kg	2950	2740	2540	2350	2200	1820	1550
m	22.61	24.05	25.62	27.23	28.86	30.55	32.26



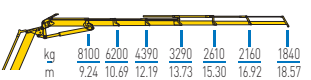
kg	8500	5920	4120	3110	2460	2020	1710
m	9.24	10.68	12.25	13.86	15.49	17.18	18.89

8S+JIB 6S HEAVY DUTY



15905 kg

kg	2560	2330	2150	1980	1850	1730	1640
m	22.61	24.06	25.56	27.10	28.67	30.29	31.94



kg	8100	6200	4390	3290	2610	2160	1840
m	9.24	10.69	12.19	13.73	15.30	16.92	18.57

optional





standard

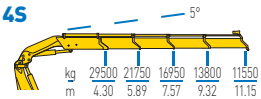


optional

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

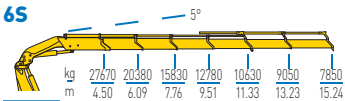


4S



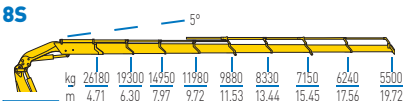
12120 kg

6S



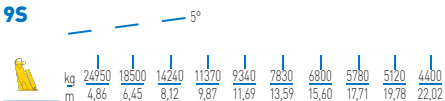
13070 kg

8S



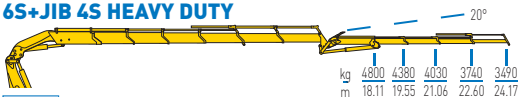
13870 kg

9S



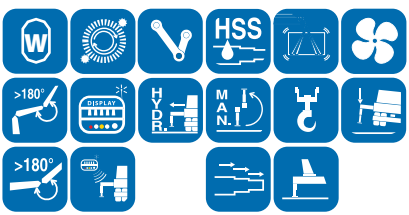
14340 kg

6S+JIB 4S HEAVY DUTY



15035 kg

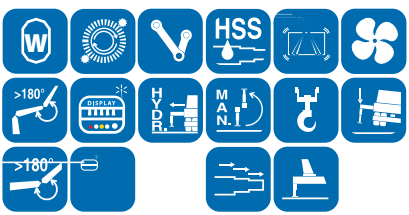
standard



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



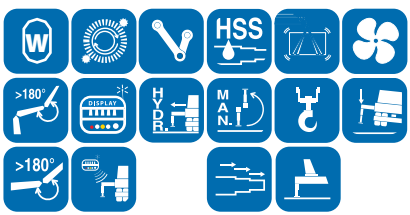
standard







standard

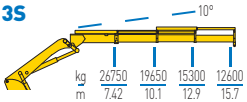


MODEL	txm	(°)	mm	mm	mm	mm	t
4S	138,48	∞	2700	2550	2870	10100	32
6S	135,40	∞	2700	2550	2870	10100	32
8S	133,86	∞	2700	2550	2870	10100	32
9S	130,28	∞	2700	2550	2870	10100	32
6S+JIB 4S LIGHT	135,40	∞	2865	2550	2990	10100	32
6S+JIB 4S HD	135,40	∞	2870	2550	2990	10100	32



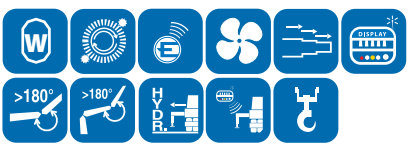


3S



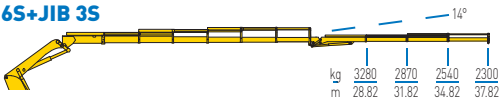


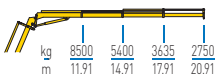
standard



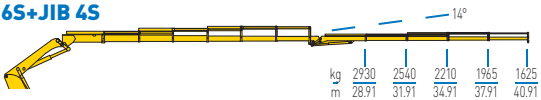
MODEL	txm	(°)	GVW t
3S	198,48	∞	40
4S	194,03	∞	40
6S	186,27	∞	40
6S + JIB 3S	186,27	∞	40

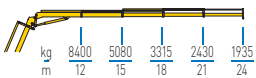
6S+JIB 3S



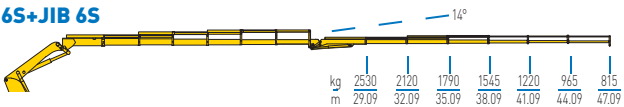


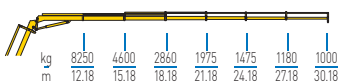
6S+JIB 4S



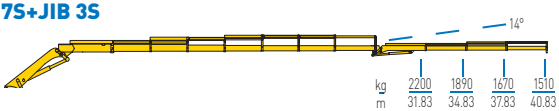


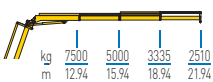
6S+JIB 6S



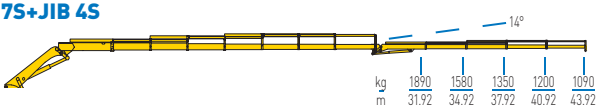


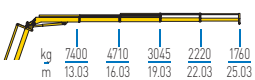
7S+JIB 3S



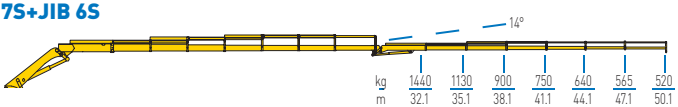


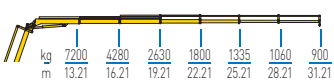
7S+JIB 4S





7S+JIB 6S





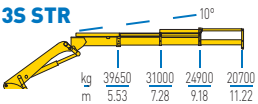
optional



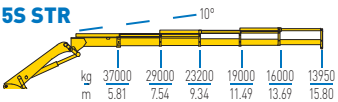
MODEL	txm	(°)	GVW t
6S + JIB 4S	186,27	∞	40
6S + JIB 6S	186,27	∞	40
7S	183,08	∞	40
7S + JIB 3S	183,08	∞	40
7S + JIB 4S	183,08	∞	40
7S + JIB 6S	183,08	∞	40



3S STR



5S STR



standard

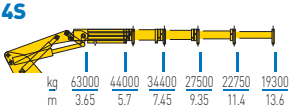


optional

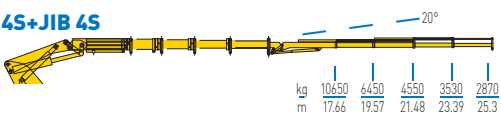
MODEL	txm	(°)	GVW t
3S STR	232,25	∞	40
5S STR	220,27	∞	40

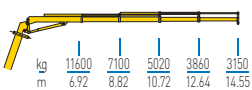


4S



4S+JIB 4S





MODEL	txm	(°)	GVW t
4S	262,48	∞	40
4S+JIB 4S	262,48	∞	40

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”.

CroSStab.

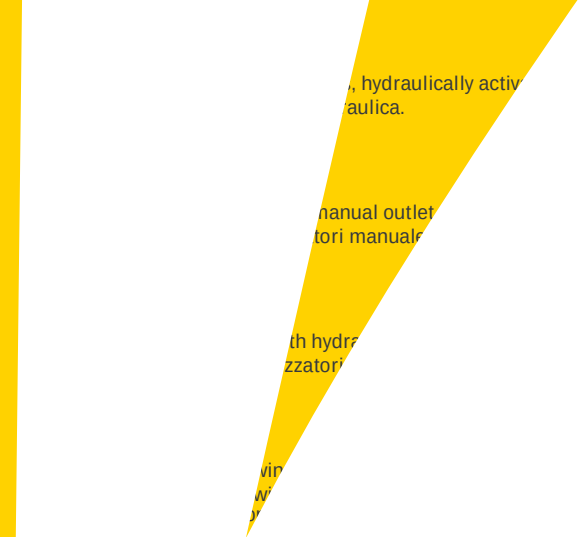
Marine option available.
Opzione Marina disponibile.

“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.

Oil cooler.
Scambiatore di calore.

Radio remote control with display.
Radiocomando con display.

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



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