



**TRUCK MOUNTED
CRANES**







500 Serie

Small articulated

531

538

543

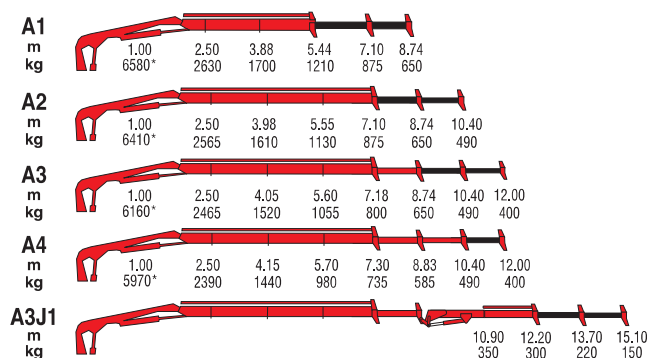
553

563

583



563



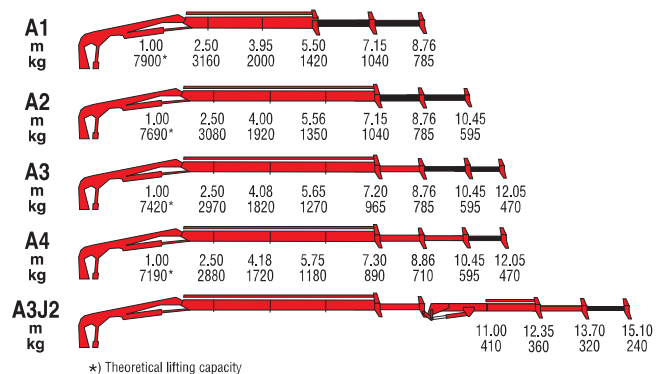
*) Theoretical lifting capacity

MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A1	6,58	387	245	35	20	8,34	900	2020x1980x600
A2	-	387	245	35	20	9,81	970	2100x1980x600
A3	-	387	245	35	20	11,34	1030	2220x1980x600
A4	-	387	245	35	20	12,90	1080	2250x1980x600
A3J1	-	387	245	35	20	14,68	1210	2256x1980x725



583

583R



MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A1	7,9	387	285	35	20	8,50	950	2080x1980x600
A2	-	387	285	35	20	10,20	1030	2155x1980x600
A3	-	387	285	35	20	11,70	1090	2275x1980x600
A4	-	387	285	35	20	13,30	1150	2300x1980x600
A3J2	-	387	285	35	20	16,60	1300	2310x1980x730





6000 Series

Medium articulated
NO CE

6108B

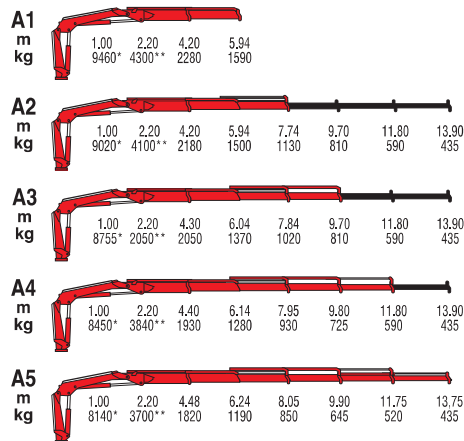
6148B

6238B

6248B



For non-CE markets only **6108B**

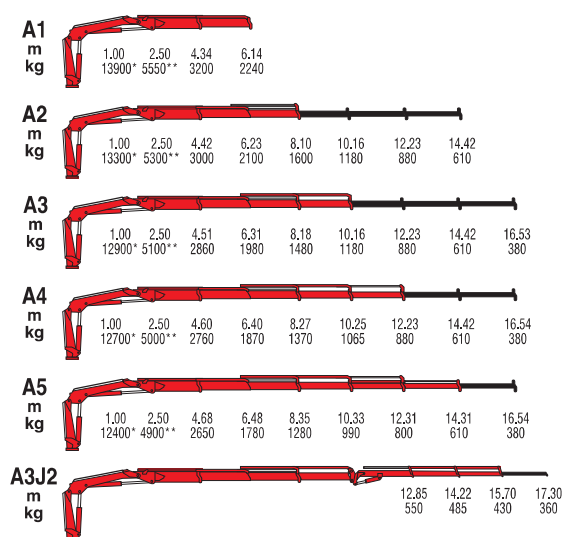


*) Theoretical lifting capacity
 **) Capacity at fixed hook (only if with load limiting device in EC area)

MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A1	9,6	395	290	60	25	9,45	1230	2475x2160x740
A2	-	395	290	60	25	11,30	1335	2475x2160x740
A3	-	395	290	60	25	13,20	1430	2475x2160x740
A4	-	395	290	60	25	15,30	1520	2475x2160x740
A5	-	395	290	60	25	17,30	1590	2475x2160x820



For non-CE markets only **6148B**

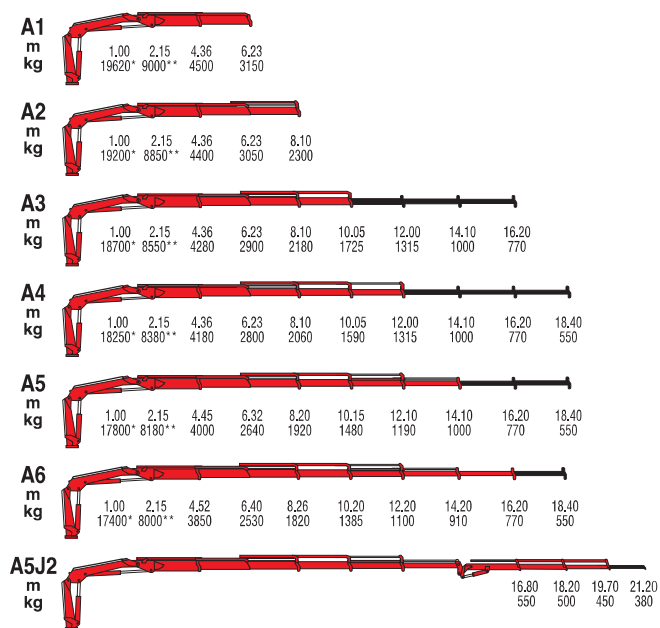


*) Theoretical lifting capacity
**) Capacity at fixed hook (only if with load limiting device in EC area)

MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A1	13,9	380	290	100	25	9,6	1680	2155x2340x855
A2	-	380	290	100	25	11,5	1810	2155x2340x855
A3	-	380	290	100	25	13,5	1930	2155x2340x855
A4	-	380	290	100	25	15,5	5030	2155x2340x855
A5	-	380	290	100	25	17,5	2120	2155x2340x855
A3J2	-	380	290	100	25	18,8	2240	2155x2340x855



For non-CE markets only **6238B**



*) Theoretical lifting capacity
 **) Capacity at fixed hook (only if with load limiting device in EC area)

MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A1	19,3	387	300	130	40	9,9	2280	2165x2295x970
A2	-	387	300	130	40	11,8	2430	2210x2295x970
A3	-	387	300	130	40	13,7	2570	2275x2295x1000
A4	-	387	300	130	40	15,7	2700	2370x2295x1000
A5	-	387	300	130	40	17,7	2800	2440x2295x1000
A6	-	387	300	130	40	19,8	2900	2495x2295x1000
A5J2	-	387	300	130	40	23,3	3135	2480x2300x1000



For non-CE markets only **6248B**



*) Theoretical lifting capacity
**) Capacity at fixed hook (only if with load limiting device in EC area)

MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A1	20.7	387	315	130	40	9,9	2280	2165x2295x970
A2	-	387	315	130	40	11,8	2430	2210x2295x970
A3	-	387	315	130	40	13,7	2570	2275x2295x1000
A4	-	387	315	130	40	15,7	2700	2370x2295x1000
A5	-	387	315	130	40	17,7	2800	2440x2295x1000
A6	-	387	315	130	40	19,8	2900	2495x2295x1000
A5J2	-	387	315	130	40	23,3	3135	2480x2300x1000





8 ***Series***

Basic articulated
NO CE

128

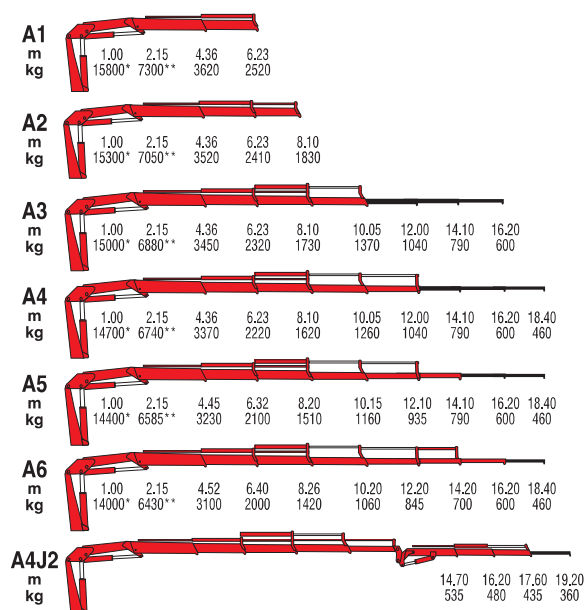
178

258

268



For non-CE markets only **178**

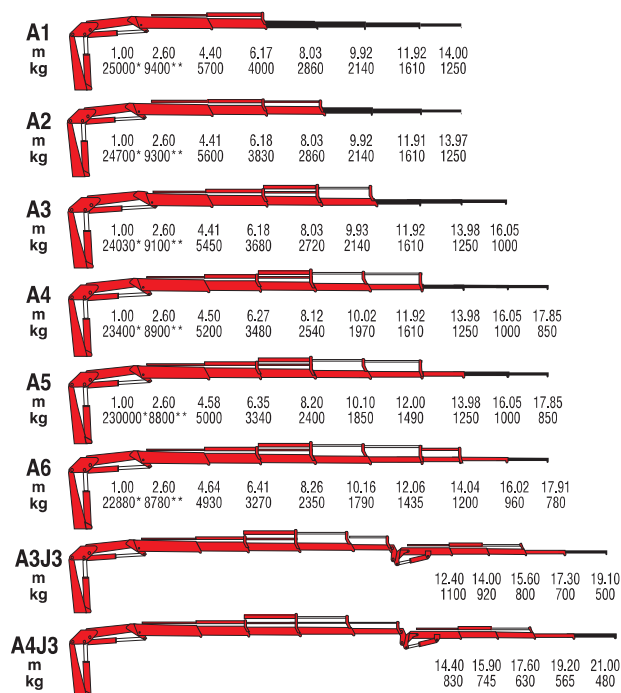


*) Theoretical lifting capacity
**) Capacity at fixed hook (only if with load limiting device in EC area)

MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A1	15,8	387	310	130	32	9,9	2130	2480x2295x970
A2	-	387	310	130	32	11,8	2270	2480x2295x970
A3	-	387	310	130	32	13,8	2390	2480x2295x1000
A4	-	387	310	130	32	15,7	2510	2485x2295x1000
A5	-	387	310	130	32	17,8	2620	2480x2295x1000
A6	-	387	310	130	32	19,8	2700	2495x2295x1000
A4J2	-	387	310	130	32	21,1	2820	2480x2295x1030



For non-CE markets only **258**

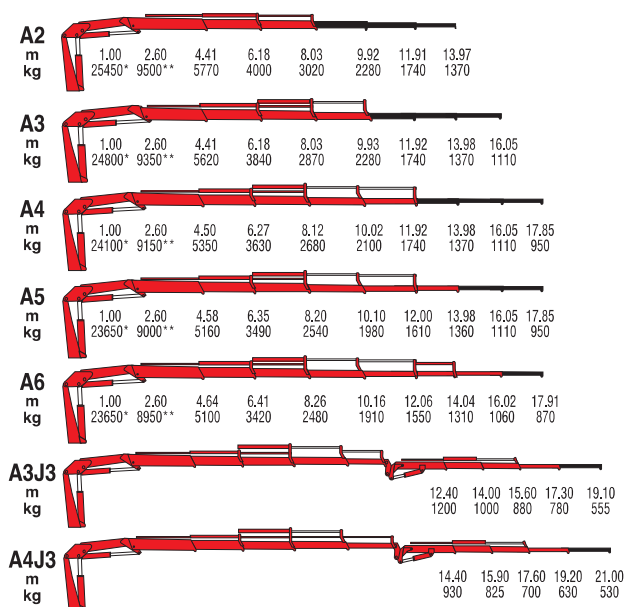


*) Theoretical lifting capacity
**) Capacity at fixed hook (only if with load limiting device in EC area)

MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A1	25,0	400	290	160	50	9,8	3020	2500x2320x1115
A2	-	400	290	160	50	11,6	3200	2500x2320x1115
A3	-	400	290	160	50	13,4	3340	2500x2320x1115
A4	-	400	290	160	50	15,3	3500	2500x2320x1115
A5	-	400	290	160	50	17,3	3640	2500x2320x1115
A6	-	400	290	160	50	19,3	3735	2540x2320x1200
A3J3	-	400	290	160	50	20,2	3890	2500x2430x1300
A4J3	-	400	290	160	50	22,1	4040	2500x2445x1300



For non-CE markets only **268**



*) Theoretical lifting capacity

**) Capacity at fixed hook (only if with load limiting device in EC area)

MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A2	25,4	400	305	160	50	11,6	3250	2500x2320x1115
A3	-	400	305	160	50	13,4	3390	2500x2320x1115
A4	-	400	305	160	50	15,3	3550	2500x2320x1115
A5	-	400	305	160	50	17,3	3690	2500x2320x1115
A6	-	400	305	160	50	19,3	3785	2540x2320x1200
A3J3	-	400	305	160	50	20,2	3940	2500x2430x1300
A4J3	-	400	305	160	50	22,1	4090	2500x2445x1300





Stiff boom

Heavy duty

FST 3.2

FST 6.3

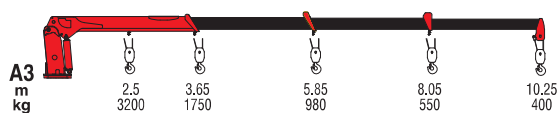
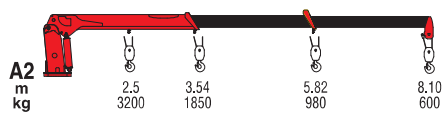
FST 8

FST 12

FST 14



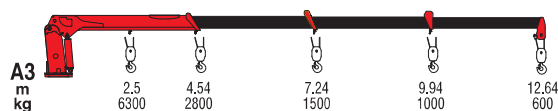
FST 3.2



MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A2	8	Endless	22	66	40		1500	2255x2239x756
A3	8	Endless	22	66	40		1640	2255x2289x756



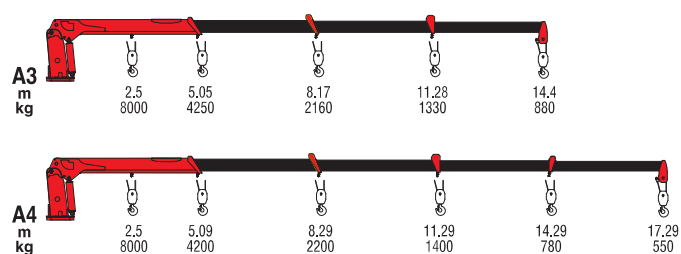
FST 6.3



MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A3	15,75	Endless	22	100	50		2990	2444x2485x881



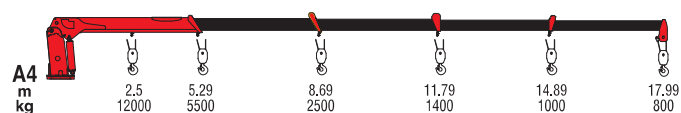
FST 8



MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A3	20	Endless	26	160	63		4060	2498x2700x812
A4	20	Endless	26	160	63		4300	2396x2682x812



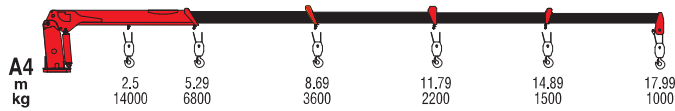
FST 12



MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A4	30	Endless	27	200	84		5300	2446x2669x1030



FST 14

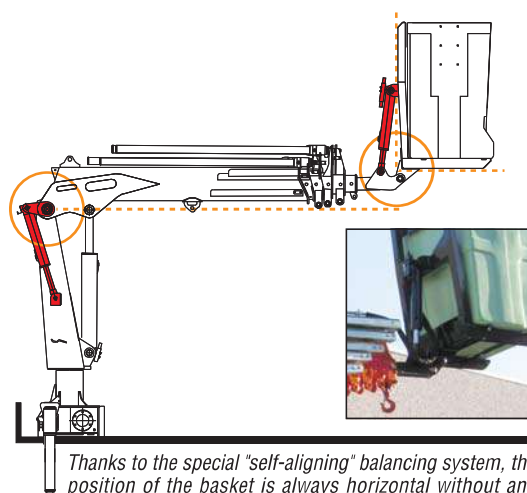


MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	m	kg	mm BxhxS
A4	35	Endless	28	200	84		5760	2500x2692x1042

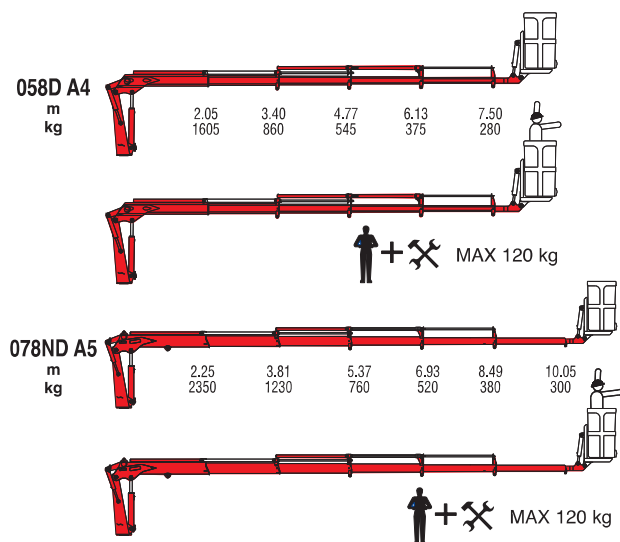








Thanks to the special "self-aligning" balancing system, the position of the basket is always horizontal without any intervention from the user.



MODELS	LIFTING MOMENT	SLEWING ANGLE	WORKING PRESSURE	OIL TANK CAPACITY	MAX OIL FLOW	MAX. VERTICAL REACH (HYDR.)	CRANE WEIGHT (STAB. STANDARD)	DIMENSIONS
	tm	°	bar	l	l/min	kg	kg	mm BxhxS
058D A4	3,29	380	220	35	15	13,30	940	3305x1940x850
078ND A5	5,29	387	220	35	18	16,00	1260	3765x2080x850

F.lli Ferrari in the World



DEALER

