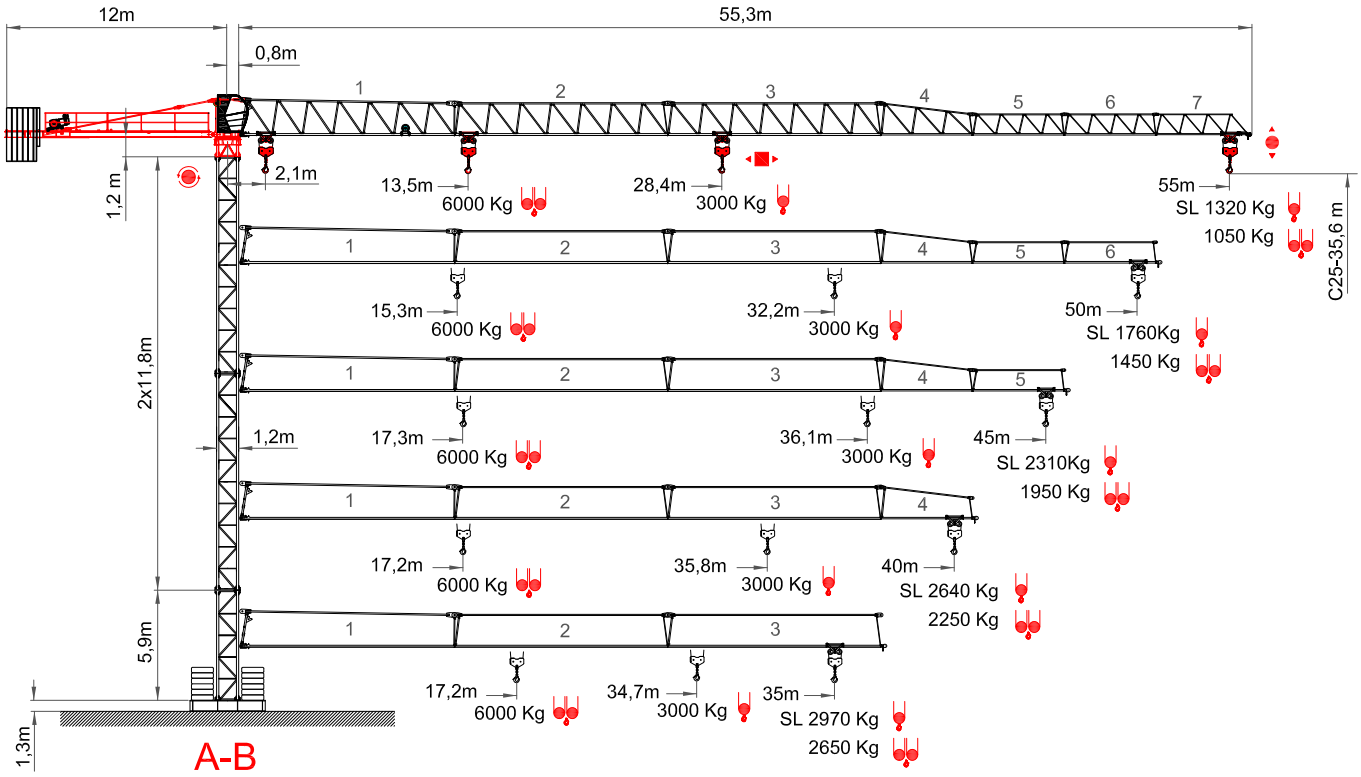
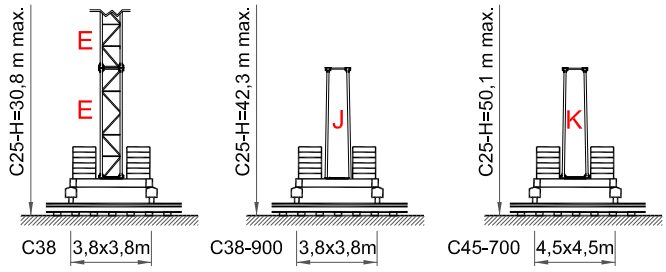
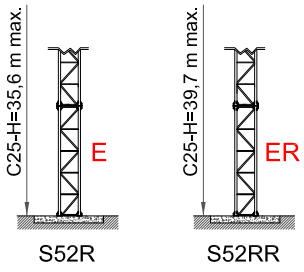
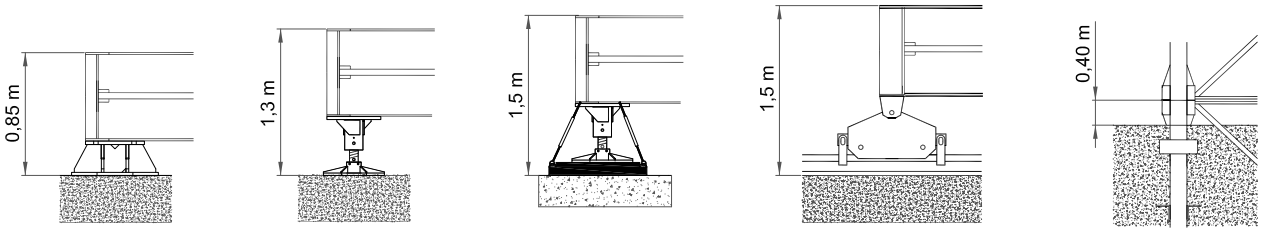
TL 55 5T / 6T









ISO 9001

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TL 55 6T

Curvas de cargas - Load diagrams - Lastkurven - Courbes de charges - Curve di carico - - График грузоподъёмности

55 m

SL	24	25	26	28	28,4	30	33	35	37	39	40	43	45	48	50	52	55	m
	3000	3000	3000	3000	3000	2822	2519	2346	2192	2055	1991	1819	1717	1580	1498	1422	1320	Kg
	24	25	26	26,5	28	30	33	35	37	39	40	43	45	48	50	52	55	m
	3000	3000	3000	3000	2822	2599	2317	2156	2012	1844	1825	1664	1569	1442	1366	1296	1200	Kg
	15	16	18	21	24,4	28	30	33	35	38	40	43	45	48	50	52	55	m
	3000	3000	3000	3000	3000	2553	2347	2085	1935	1724	1629	1480	1392	1274	1203	1138	1050	Kg
	13,5	15	18	21	24	28	30	33	35	38	40	43	45	48	50	52	55	m
	6000	5317	4309	3600	3074	2553	2347	2085	1935	1724	1629	1480	1392	1274	1203	1138	1050	Kg
SL	14,3	15	18	21	24	27	30	33	35	38	40	43	45	48	50	52	55	m
	6000	5718	4638	3881	3319	2886	2541	2261	2102	1895	1774	1615	1521	1395	1319	1250	1155	Kg

50 m

SL	24	25	26	28	30	32,2	33	35	37	39	40	43	45	48	50	m
	3000	3000	3000	3000	3000	3000	2918	2722	2548	2392	2319	2124	2008	1853	1760	Kg
	24	25	26	28	29,9	30	33	35	37	39	40	43	45	48	50	m
	3000	3000	3000	3000	3000	2993	2674	2492	2330	2185	2119	1937	1830	1686	1600	Kg
	15	18	21	24	28	30	33	35	38	40	43	45	48	50		m
	3000	3000	3000	3000	3000	2761	2461	2289	2067	1938	1767	1666	1531	1450		Kg
	15,3	20	21	24	27	30	33	35	38	40	43	45	48	50		m
	6000	4442	4199	3596	3131	2761	2461	2289	2067	1938	1767	1666	1531	1450		Kg
SL	15	16,4	21	24	27	30	33	35	38	40	43	45	48	50		m
	6000	6000	4552	3903	3403	3005	2682	2498	2259	2120	1936	1828	1682	1595		Kg

45 m

SL	24	25	26	28	30	33	35	36,1	37	38	40	43	45	m
	3000	3000	3000	3000	3000	3000	3000	3000	2916	2826	2660	2440	2310	Kg
	24	25	26	28	30	33,4	35	37	38	39	40	43	45	m
	3000	3000	3000	3000	3000	3000	2841	2660	2577	2498	2423	2220	2100	Kg
	15	18	20	21	24	27	30	31,6	35	37	40	43	45	m
	3000	3000	3000	3000	3000	3000	3000	3000	2656	2483	2258	2064	1950	Kg
	17,3	18	20	21	24	27	30	33	35	37	40	43	45	m
	6000	5740	5094	4819	4135	3609	3190	2850	2656	2483	2258	2064	1950	Kg
SL	15	18,6	20	21	24	27	30	33	35	38	40	43	45	m
	6000	6000	5543	5245	4507	3938	3485	3117	2908	2636	2477	2268	2145	Kg

40 m

SL	24	25	26	28	30	33	35,8	37	38	39	40	m
	3000	3000	3000	3000	3000	3000	3000	2894	2805	2720	2640	Kg
	24	25	26	28	30	33,1	35	37	38	39	40	m
	3000	3000	3000	3000	3000	3000	2814	2634	2552	2474	2400	Kg
	15	18	20	22	24	30	31,5	33	36	38	40	m
	3000	3000	3000	3000	3000	3000	3000	2840	2558	2395	2250	Kg
	15	17,2	18	20	24	27	30	33	36	38	40	m
	6000	6000	5722	5078	4122	3597	3179	2840	2558	2395	2250	Kg
	15	18	18,6	20	24	27	30	33	35	38	40	m
SL	6000	6000	6000	5537	4502	3933	3481	3114	2904	2633	2475	Kg

35 m

SL	24	25	26	28	34,7	35			m
	3000	3000	3000	3000	3000	2970			Kg
	24	25	26	28	32	35			m
	3000	3000	3000	3000	3000	2700			Kg
	15	19	20	21	24	27	30,5	35	m
	3000	3000	3000	3000	3000	3000	3000	2550	Kg
	15	16,7	20	21	24	27	30	35	m
	6000	6000	4905	4639	3979	3470	3066	2550	Kg
SL	15	18	20	21	24	27	30	35	m
	6000	6000	5359	5071	4355	3803	3364	2805	Kg

SL-SUPERLIFT Otras velocidades y características de funcionamiento - Variant speeds and service conditions - Abweichende Geschwindigkeiten und Betriebsbedingungen - Vitesses et conditions de fonctionnement différentes - Differenti velocità e condizioni di funzionamento - Нестандартные скорости и условия эксплуатации

Curvas de cargas - Load diagrams - Lastkurven - Courbes de charges - Curve di carico

55 m

SL	24	25	26	28	30	32	33,2	35	37	39	40	43	45	48	50	52	55	m
	2500	2500	2500	2500	2500	2500	2500	2346	2192	2055	1991	1819	1717	1580	1498	1422	1320	Kg
	24	25	26	27	28	30,9	33	35	37	39	40	43	45	48	50	52	55	m
	2500	2500	2500	2500	2500	2500	2317	2156	2012	1844	1825	1664	1569	1442	1366	1296	1200	Kg
	15	16	18	21	24	28,5	30	33	35	38	40	43	45	48	50	52	55	m
	2500	2500	2500	2500	2500	2500	2347	2085	1935	1724	1629	1480	1392	1274	1203	1138	1050	Kg
	13	15,8	18	21	24	28	30	33	35	38	40	43	45	48	50	52	55	m
	5000	5000	4309	3600	3074	2553	2347	2085	1935	1724	1629	1480	1392	1274	1203	1138	1050	Kg
SL	14	16,8	18	21	24	27	30	33	35	38	40	43	45	48	50	52	55	m
	5000	5000	4639	3881	3319	2886	2541	2261	2102	1895	1774	1615	1521	1395	1319	1250	1155	Kg

50 m

SL	24	25	26	28	30	32	33	35	37,6	39	40	43	45	48	50	m
	2500	2500	2500	2500	2500	2500	2500	2500	2500	2392	2319	2124	2008	1853	1760	Kg
	24	25	26	28	30	32	34,9	35	37	39	40	43	45	48	50	m
	2500	2500	2500	2500	2500	2500	2500	2492	2330	2185	2119	1937	1830	1686	1600	Kg
	15	18	21	24	28	32,5	33	35	38	40	43	45	48	50		m
	2500	2500	2500	2500	2500	2500	2461	2289	2067	1938	1767	1666	1531	1450		Kg
	15	18	21	24	27	30	33	35	38	40	43	45	48	50		m
	5000	5000	4199	3596	3131	2761	2461	2289	2067	1938	1767	1666	1531	1450		Kg
SL	15	19,3	21	24	27	30	33	35	38	40	43	45	48	50		m
	5000	5000	4552	3903	3403	3005	2682	2498	2259	2120	1936	1828	1682	1595		Kg

45 m

SL	24	25	26	28	30	33	35	37	38	40	42,1	43	45	m
	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2440	2310	Kg
	24	25	26	28	30	33	35	37	38,9	39	40	43	45	m
	2500	2500	2500	2500	2500	2500	2500	2500	2500	2498	2423	2220	2100	Kg
	15	18	20	21	24	27	30	35	36,8	37	40	43	45	m
	2500	2500	2500	2500	2500	2500	2500	2500	2500	2483	2258	2064	1950	Kg
	15	18	20,3	21	24	27	30	33	35	37	40	43	45	m
	5000	5000	5000	4819	4135	3609	3190	2850	2656	2483	2258	2064	1950	Kg
SL	15	18	20	21,9	24	27	30	33	35	38	40	43	45	m
	5000	5000	5000	5000	4507	3938	3485	3117	2908	2636	2477	2268	2145	Kg

40 m

SL	24	25	26	28	30	33	35	37	38	39	40	m
	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	Kg
	24	25	26	28	30	33	35	37	38,6	39	40	m
	2500	2500	2500	2500	2500	2500	2500	2500	2500	2474	2400	Kg
	15	18	20	22	24	30	33	35	36,7	38	40	m
	2500	2500	2500	2500	2500	2500	2500	2500	2500	2395	2250	Kg
	15	17	18	20,2	24	27	30	33	36	38	40	m
	5000	5000	5000	5000	4122	3597	3179	2840	2558	2395	2250	Kg
SL	15	18	20	21,8	24	27	30	33	35	38	40	m
	5000	5000	5000	5000	4502	3933	3481	3114	2904	2633	2475	Kg

35 m

SL	24	25	26	28	32	35			m
	2500	2500	2500	2500	2500	2500			Kg
	24	25	26	28	32	35			m
	2500	2500	2500	2500	2500	2500			Kg
	15	19	20	21	24	27	30	35	m
	2500	2500	2500	2500	2500	2500	2500	2500	Kg
	15	17	19	20,3	24	27	30	35	m
	5000	5000	5000	5000	4126	3601	3183	2650	Kg
SL	15	17	19	21,9	24	27	30	35	m
	5000	5000	5000	5000	4517	3947	3493	2915	Kg

SL-SUPERLIFT Otras velocidades y características de funcionamiento - Variant speeds and service conditions - Abweichende Geschwindigkeiten und Betriebsbedingungen - Vitesses et conditions de fonctionnement différentes - Differenti velocità e condizioni di funzionamento

TL 55 5T / 6T

Bloque de contrapeso - Counterweight blocks - Gegengewichtsblöcke - Bloc de contrepoid - Blocco di contrappeso - Плиты противовеса

A = 2300 Kg
B = 1400 Kg
C = 850 Kg

TL 55 6T

	55 m			50 m			45 m			40 m			35 m		
	A	B	C	A	B	C	A	B	C	A	B	C	A	B	C
	5	2	-	5	1	1	5	-	2	4	1	1	3	2	-
	14300 kg			13750 kg			13200 kg			11450 kg			9700 Kg		

TL 55 5T

	55 m			50 m			45 m			40 m			35 m		
	A	B	C	A	B	C	A	B	C	A	B	C	A	B	C
	5	1	1	5	-	2	5	-	1	4	-	2	3	1	1
	13750 kg			13200 kg			12350 kg			10900 kg			9150 Kg		

Mecanismos - Mechanisms - Antriebe - Mécanismes - Meccanismi - Приводы

33Hp (24kW) INV
400V / 50HZ
HUH 90 m S/R Ø10mm
* HUH D-Max 200 m S/R Ø10mm

		m/min	0 – 8	0 – 35	0 – 56	0 – 100	0 – 4	0 – 17,5	0 – 28	0 – 50
	380 m	Kg	3000	3000	2200	1000	6000	6000	4400	2000
		kW	24	24	24	24	24	24	24	24

TL 55 5T

25Hp (18,5 kW) INV
400V / 50HZ
HUH 3 layers 110m S/R Ø10mm

		m/min	0 – 32	0 – 38	0 – 56	0 – 80	0 – 16	0 – 19	0 – 28	0 – 40
	220 m	Kg	2500	2250	1500	900	5000	4500	3000	1800
		kW	18,5	18,5	18,5	18,5	18,5	18,5	18,5	18,5

	m/min	11 / 37 / 75		
	kW	3		
	r.p.m	0,3	0,6	0,9
	kW	2 x 5,5		
	m/min	20		
	kW	2 x 2,2		

* Opcional / Optional / Opzionale
Elevación / Hoisting / Heben / Levage / Sollevamento
Distribución / Trolleying / Katzfahren / Distribution / Ditribuzione
Orientación / Slewing / Schwenken / Orientation / Rotazione
Traslacion / Travelling / Schienenfahren / Translation / Traslazione
Cable / Rope / Seil / Câble / Fune

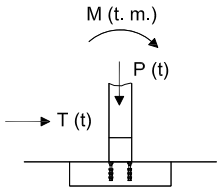
33Hp (24kW) - INV

2000/14/CEE 2005/88/CEE	2006/95 /CEE	400V 50Hz Imax.= 72A Fuse= 80A	TOTAL POWER 42 KVA	GENERATOR 75 KVA	100m 4x25mm2	150m 4x35mm2	200m 4x35mm2
		* 480V 60Hz Imax.= 60A Fuse = 70A					

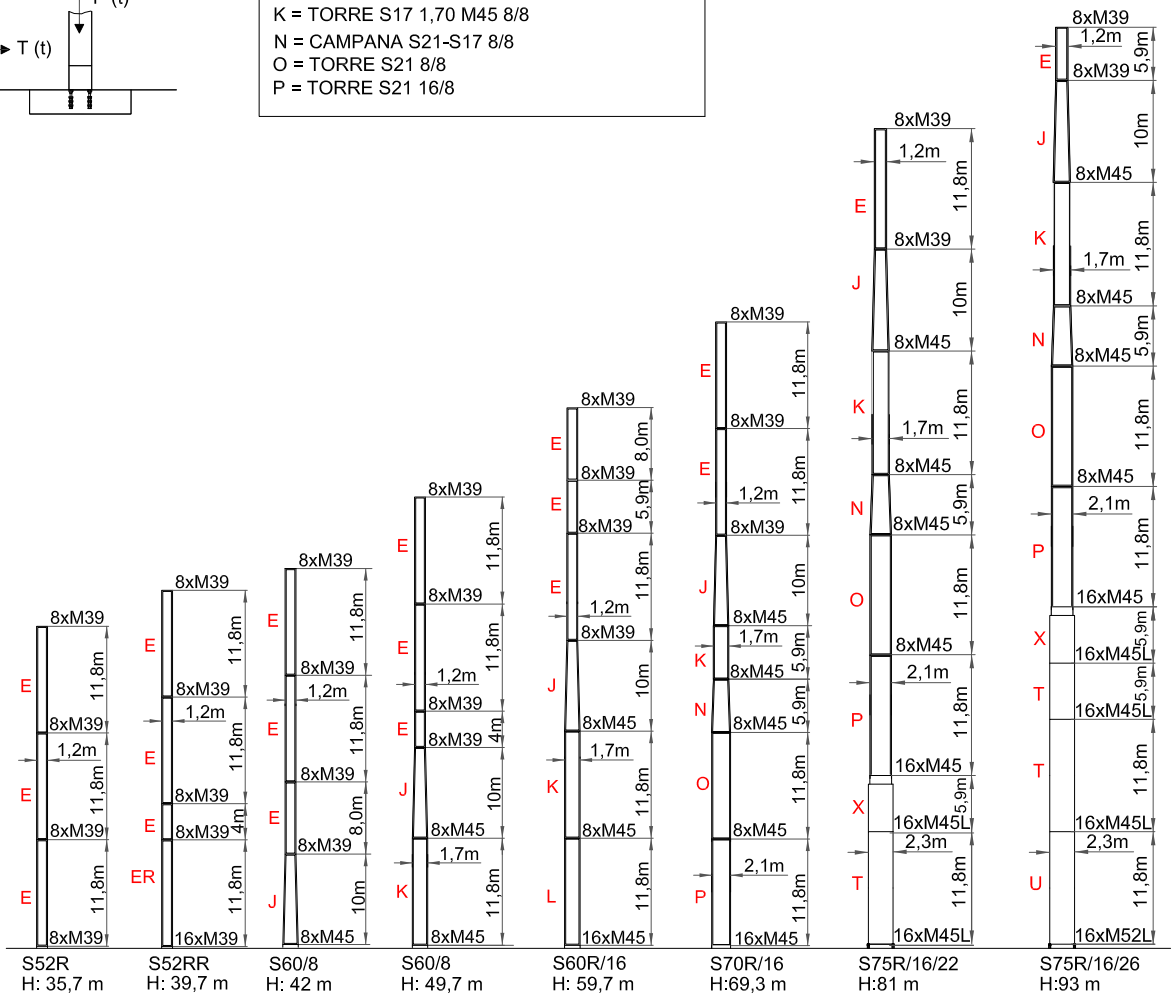
25Hp (18,5kW) - INV

2000/14/CEE 2005/88/CEE	2006/95 /CEE	400V 50Hz Imax.= 72A Fuse= 80A	TOTAL POWER 42 KVA	GENERATOR 75 KVA	100m 4x25mm2	150m 4x35mm2	200m 4x35mm2
		* 480V 60Hz Imax.= 60A Fuse = 70A					

FEM 1005 C25 / Mástil - Masts - Maste - Mat - Torre - Torre - Комплектация башни



E = TORRE TL 55 1,20 M39/M39 8/8
J = CAMPANA S17 10m 1,2/1,7 M39/M45 8/8
K = TORRE S17 1,70 M45 8/8
N = CAMPANA S21-S17 8/8
O = TORRE S21 8/8
P = TORRE S21 16/8



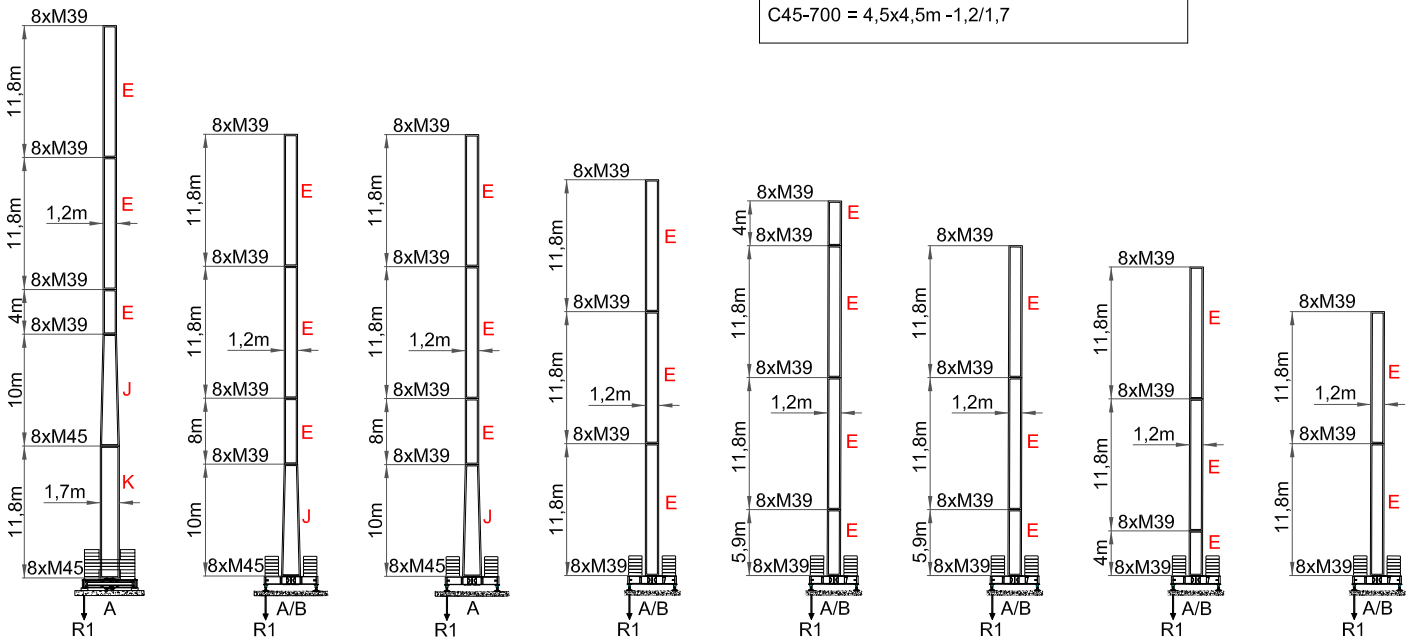
C25	H (m)	35,7	39,7	42	49,7	59,7	69,3	81	93
	M (T·m)	205	252	268	378,9	554	742,1	1036,8	1424
	T (t)	8,8	9,6	9,8	11,4	13,6	16	20,1	25
	P (t)	41,9	43,2	43,2	46,5	51,9	57,3	70	85,8

ⓘ Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage - Другие высоты подъема и наращивание крана по запросу

TL 55 5T / 6T

FEM 1005 C25 / Bloque lastre de base - Base ballast block - Grundballastblöcke - Bloc de lest de base - Blocco di zavora alla base - Балласты опорной рамы

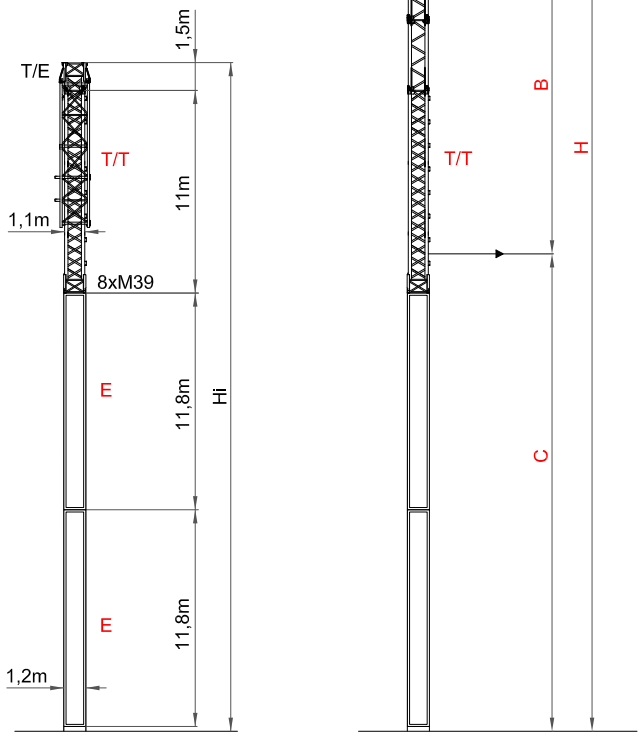
K = TORRE S17 1,70 M45 8/8
J = CAMPANA S17 10m 1,20/1,70 M39/M45 8/8
E = TORRE TL 55 1,20 M39/M39 8/8
C38 = 3,8x3,8m 1,2 HB 700
C38-900 = 3,8x3,8m -1,2/1,7 HB 900
C45-700 = 4,5x4,5m -1,2/1,7



C25	H(m): 50,1	H(m): 42,3	H(m): 42,3	H(m): 36,1	H(m): 34,8	H(m): 30,8	H(m): 28,6	H(m): 24,3
	C45-700	C45-700	C38-900	C38-900	C38	C38	C38	C38
	LASTRE: 120 Tn	LASTRE: 80 Tn	LASTRE: 110 Tn	LASTRE: 80 Tn	LASTRE: 80Tn	LASTRE: 70Tn	LASTRE: 60 Tn	LASTRE: 50 Tn
	R1= 124,5 Tn	R1= 88,2 Tn	R1= 107,7 Tn	R1= 82,2 Tn	R1= 74,5Tn	R1= 65Tn	R1=60,6 Tn	R1= 54,9 Tn

Proceso de trepado - Climbing - Kletterkrane - Telescopable - Sopralzo idraulico - Процесс наращивания крана

C25 TREPADO EXTERNO / EXTERNAL CLIMBING / GEANKERTER KRAN /
GRUE ANDRÉE / GRU ANCORATA / ВОСХОЖДЕНИЕ ЭКСТЕРНО



	MONOBLOCK SM110/3,85
A max.	28,5 m
B max.	19,25 m
C max.	26 m
Hi max.	36,1 m
H max. C+B+A	73,7 m
H max. C+B+B+A	93 m / (i)

PAG. 3 (*)	MONOBLOCK SM110/3,85
A max.	28,5 m
B max.	19,25 m
C max.	40 m
Hi max.	50 m
H max. C+B+A	87,7 m
H max. C+B+B+A	107 m / (i)

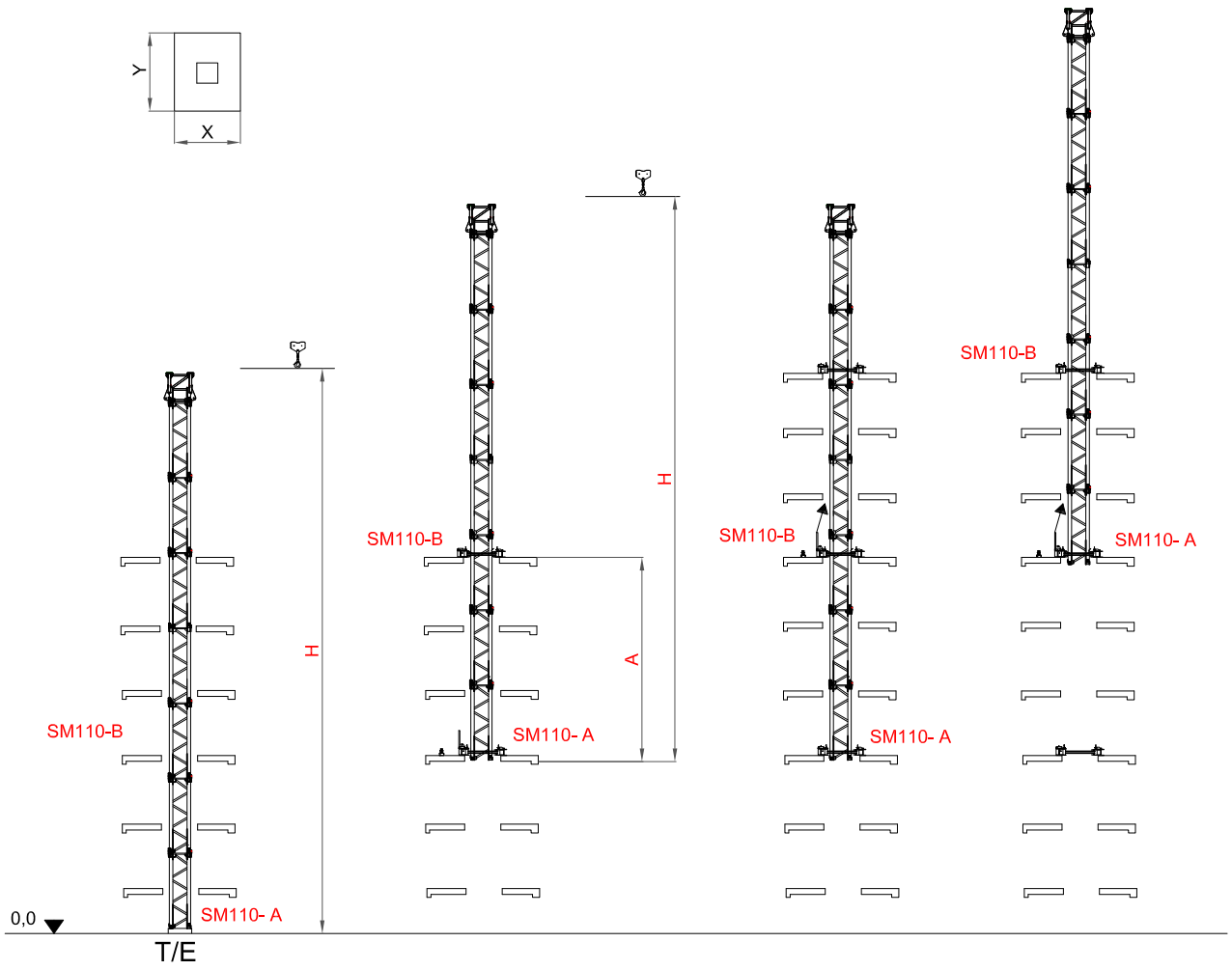
(i) Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage - Другие высоты подъема и наращивание крана по запросу

TL 55 5T / 6T

Proceso de trepado - Climbing - Kletterkrane - Telescopable - Sopralzo idraulico - Процесс наращивания крана

C25 - TREPADO INTERNO / BOTTOM CLIMBING CRANE / KLETTERKRANE IM GEBÄUDE / TÉLESCOPAGE SUR DALLES / GRU CLIMBING ВНУТРЕННИЙ ПРОЦЕСС ТЕЛЕСКОПИРОВАНИЯ

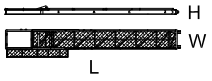
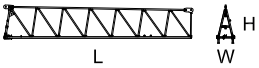
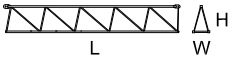
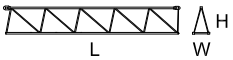
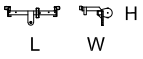
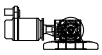
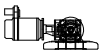
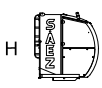
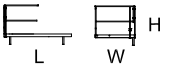
	MONOBLOCK SM110/3,85
A max.	8 - 11 m
H	32 m
X	1,8 m
Y	2,15 m



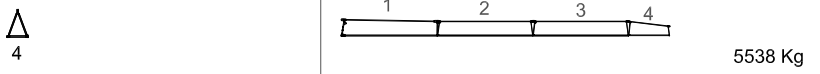
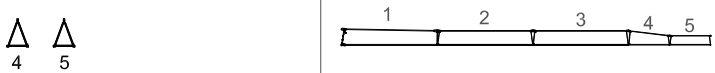
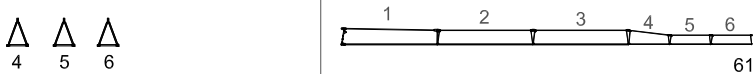
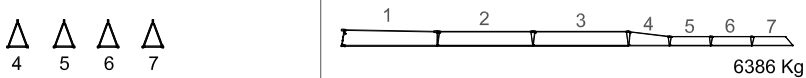
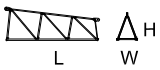
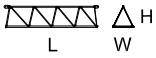
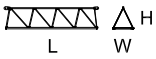
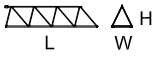
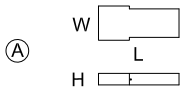
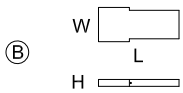
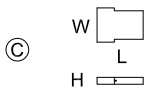
ⓘ Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage - Другие высоты подъема и наращивание крана по запросу

Dimensiones y transporte - dimensions and transport - Abmessungen und Transport - dimensions et des transporte - dimensioni e trasporti - Размеры и транспорта

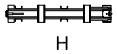
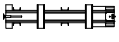
UPPER PART TL 55 5T / 6T

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
G55-05	Counterjib		11,49	0,32	1,29	2292
	Jib Trolley		0,96	1,10	0,62	184
	Hoist Block		0,75	0,12	1,40	164
	Jib 1		11,74	1,00	1,85	2400
	Jib 2		11,80	1,00	1,80	1675
	Jib 3		11,80	1,00	1,80	1063
	Jib end		1,00	0,65	0,38	50
	Unit rotation slewing		3,14	1,80	1,70	3198
EQE556-01 EQE556-02 EQE556-03 EQE556-04 EQE556-05 EQE556-06 EQE556-07	Hoist winch TL 55 6T 33HP INV V3,5 33HP INV V3,5 D-Max 33HP INV V3,5-ZNN D-Max 33HP INV V7,5 D-Max 33HP INV V7,5-ZNN D-Max 33HP STANDAR 33HP STANDAR D-Max		1,60	1,20	0,70	830
EQE5055-01 EQE5055-02 EQE5055-03 EQE5055-04 EQE5055-05	Hoist winch TL 55 5T 25HP INV V3,5 25HP INV V3,5 D-Max 25HP INV V3,5-ZNN D-Max 25HP INV V7,5 D-Max 25HP INV V7,5-ZNN D-Max		1,60	1,20	0,70	565
AGT-07 AGT-209 AGT-171	Cabin EKO Cabin STANDARD Cabin DELUXE		2,50	1,45	2,11	1015
AGT-12 AGT-91	Cabin support Standard Cabin support Deluxe		2,50	1,51	1,70	400

UPPER PART TL 55 5T / 6T

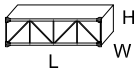
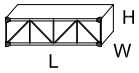
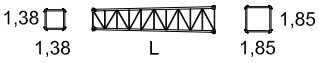
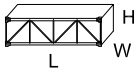
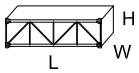
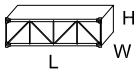
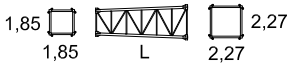
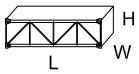
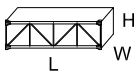
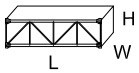
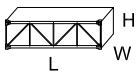
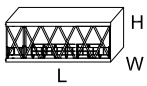
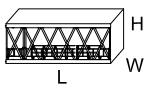
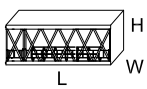
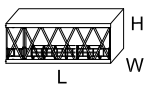
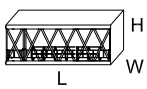
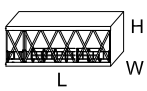
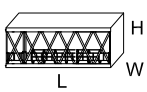
CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
	Jib 40m					5538 Kg
	Jib 45m					5851 Kg
	Jib 50m					6111 Kg
P55-17	Jib 55m					6386 Kg
	Jib 4		5,00	1,00	1,80	400
	Jib 5		5,00	1,00	1,30	313
	Jib 6		5,00	1,00	1,19	260
	Jib 7		5,00	1,00	1,19	275
LA0-01	Counterweight blocks		2,94	0,30	1,25	2300
LA0-02	Counterweight blocks		2,94	0,18	1,25	1400
LA0-03	Counterweight blocks		1,70	0,18	1,25	850

FOUNDATION ANCHOR

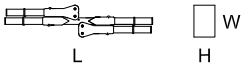
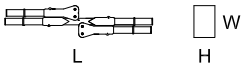
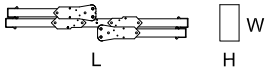
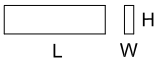
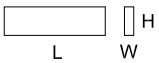
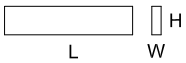
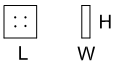
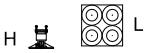
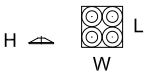
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TEM-01	S51	 H L x W	1,20	1,38	1,42	496
TEM-02	S52R	 H L x W	1,20	1,38	1,42	594
TEM-44	S52RR	 H L x W	1,20	1,38	1,50	670
TEM-03	S60/8	 H L x W	1,85	1,85	1,60	956
TEM-04	S60R/16	 H L x W	1,85	1,85	1,60	1108
TEM-05	S70/8	 H L x W	2,27	2,27	1,60	1122
TEM-06	S70R/16	 H L x W	2,27	2,27	1,60	1274
TEM-13	S60/8	L x W H	0,35	0,35	1,60	239 (x4)
TEM-14	S60R/16	 L x W H	0,35	0,35	1,60	277 (x4)
TEM-15	S70/8	L x W H	0,35	0,35	1,60	280,5 (x4)
TEM-16	S70R/16	L x W H	0,35	0,35	1,60	318,5 (x4)
TEM-07	S75R/16/22	 L x W H	0,54	0,54	2,00	350 (x4)
TEM-08	S75R/16/26	 L x W H	0,54	0,54	2,40	525 (x4)
TEM-10	S75R/24/30	 L x W H	0,54	0,54	3,00	900 (x4)
TEM-22	S75R/32/30	 L x W H	0,54	0,54	3,00	925 (x4)
TEM-23	DIMA Type K / L / O	 H L x W	2,31	2,34	0,80	1650

TL 55 5T / 6T

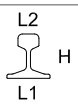
TOWER SECTION

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
TTM-09 TTM-10 TTM-11 TTM-12	Type E (S12)		11,80 8,00 5,90 4,00	1,2 1,2 1,2 1,2	1,38 1,38 1,38 1,38	3782 2654 2090 1527
TTM-111	Type ER (S12)		11,80	1,38	1,38	4295
TTM-13	Type J (S12/S17)		10,00			3520
TTM-14 TTM-15 TTM-16	Type K (S17)		11,80 5,90 2,95	1,85 1,85 1,85	1,85 1,85 1,85	4620 2505 1500
TTM-17	Type L (S17)		11,80	1,85	1,85	5325
TTM-18	Type M (S17)		11,80	1,85	1,85	5670
TTM-19	Type N (S17/S21)		5,90			2850
TTM-20 TTM-21 TTM-22	Type O (S21)		11,80 5,90 2,95	2,27 2,27 2,27	2,27 2,27 2,27	4980 2680 1580
TTM-23	Type P (S21)		11,80	2,27	2,27	5880
TTM-24	Type Q (S21)		11,80	2,27	2,27	5900
TTM-25	Type X (S21/S23)		5,90	2,27	2,29	4830
TTM-37 TTM-29 TTM-28	Type T (S23)		11,80 6,00 3,00	2,27 2,27 2,27	2,29 2,29 2,29	9000 4780 2750
TTM-38 TTM-31 TTM-30	Type U (S23)		11,80 6,00 3,00	2,31 2,31 2,31	2,34 2,34 2,34	11180 6200 3200
TTM-91 TTM-32	Type Z (S23)		11,80 6,00	2,36 2,36	2,61 2,61	15064 7825
TTM-92 TTM-33	Type ZR (S23)		11,80 6,00	2,36 2,36	2,61 2,61	15200 7925
TTM-71 TTM-41	Type ZZR (S23)		11,80 6,00	2,36 2,36	2,61 2,61	15325 8200
TTM-77 TTM-42	Type ZRR (S23)		11,80 6,00	2,36 2,36	2,61 2,61	15530 8405
TTM-112 TTM-151	Type ZRR-R (S23)		11,80 6,00	2,36 2,36	2,61 2,61	18500 10250

CROSSBASES

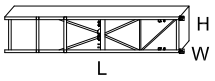
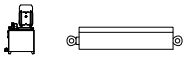
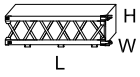
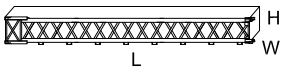
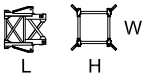
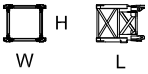
CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
BA0-14	C38-700		5,75	1,47	0,77	3670
BA0-15	C38-900		5,75	1,47	0,97	5550
BA0-03	C45-700		6,70	1,30	0,77	6190
LB0-07	Base counterweight		4,50	0,51	0,90	5000
LB0-09	Base counterweight (Steel frame)		4,50	0,51	0,90	5000
LB0-06	Base counterweight		5,80	0,40	1,50	8000
LB0-08	Base support block		2,00	0,50	2,00	5000
BAN-01	Levellers (C38/C45)		1,20	1,20	0,65	290 (x4)
BAN-04	Pyramids (C38/C45)		0,50	0,50	0,40	80 (x4)

TRAVELLING

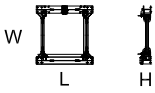
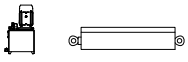
CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
BAB-02	Bogies translation S2MR35		1,15	0,25	0,45	1700
			Models: TL50 / TL55 / TLS6014			
BAE-08	Electric cable reel D50 (50/100m)					
-	Rail		L1= 0,14 L2= 0,07		0,16	54Kg/mt

TL 55 5T / 6T

EXTERNAL CLIMBING

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
JTE-01	Climbing cage SM110 full Steel frame		8,10	1,70	1,92	3840 2425
JEH-01	External Hydraulic system SM110					1415
JTT-01	Climbing tower section Type SM385		4,09	1,17	1,22	1420
JTL-02	Transition tower section Type SM110-1,2/1,09		11,20	1,38	1,21	3695
JTL-01	Climbing cage connection frame SM110-1,09/1,2		1,50	1,65	1,65	875
JTL-08	Climbing connection frame SM110-1,2/1,09		1,50	1,38	1,21	875
JMA-01	External climbing tie-frame		1,70	1,70	0,26	720

INTERNAL CLIMBING

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
JTI-01	Internal Climbing Section SM110-A 3,85M		4,09	1,17	1,22	1900
JTI-02	Internal Climbing Section SM110-B 3,85M		4,09	1,17	1,22	1750
JMA-10	Internal Climbing Ties (3x)		2,04	2,38	0,45	1503 (1x)
JEH-09	Internal Hydraulic System SM110					1100

4 x 40' HC - HUH 35,6 m



x 3 - HUH 24 m



ELECTRICAL HOSE & STEEL WIRE ROPE

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
ZZZM-01	+m. extra electrical		1,0			-
ZZZC-15 TL 55 6T	+m. additional HUH hoisting wire Ø10		1,0			-
ZZZC-02 TL 55 5T	+m. additional HUH hoisting wire Ø10		1,0			-

ACCESORIES

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
AGT-93	Remote with screen					
AGT-95	Extra heating					
AGT-116	80 Amp slip-ring					
AGT-164	Automatic greasing device					
AGT-229	Zonning system AMCS					
AGT-23	Anticolision system GD					
AGT-162	HVAC system 50° 75CV					
-	Corporate paint					
AGT-17	Push button control 1,5m					
AGT-39	Auxiliary derrick with motor					
AGT-38	Auxiliary derrick w/o motor					
AGT-31	Air conditioner 60Hz					
AGT-191	Air conditioner 50Hz					
AGT-28	Winter kit -20°					

The specifications can be modified without previous advise. This data sheet is only for informational purposes. Saez Cranes has got the chance of the last decisions and can modify the attached information as well.