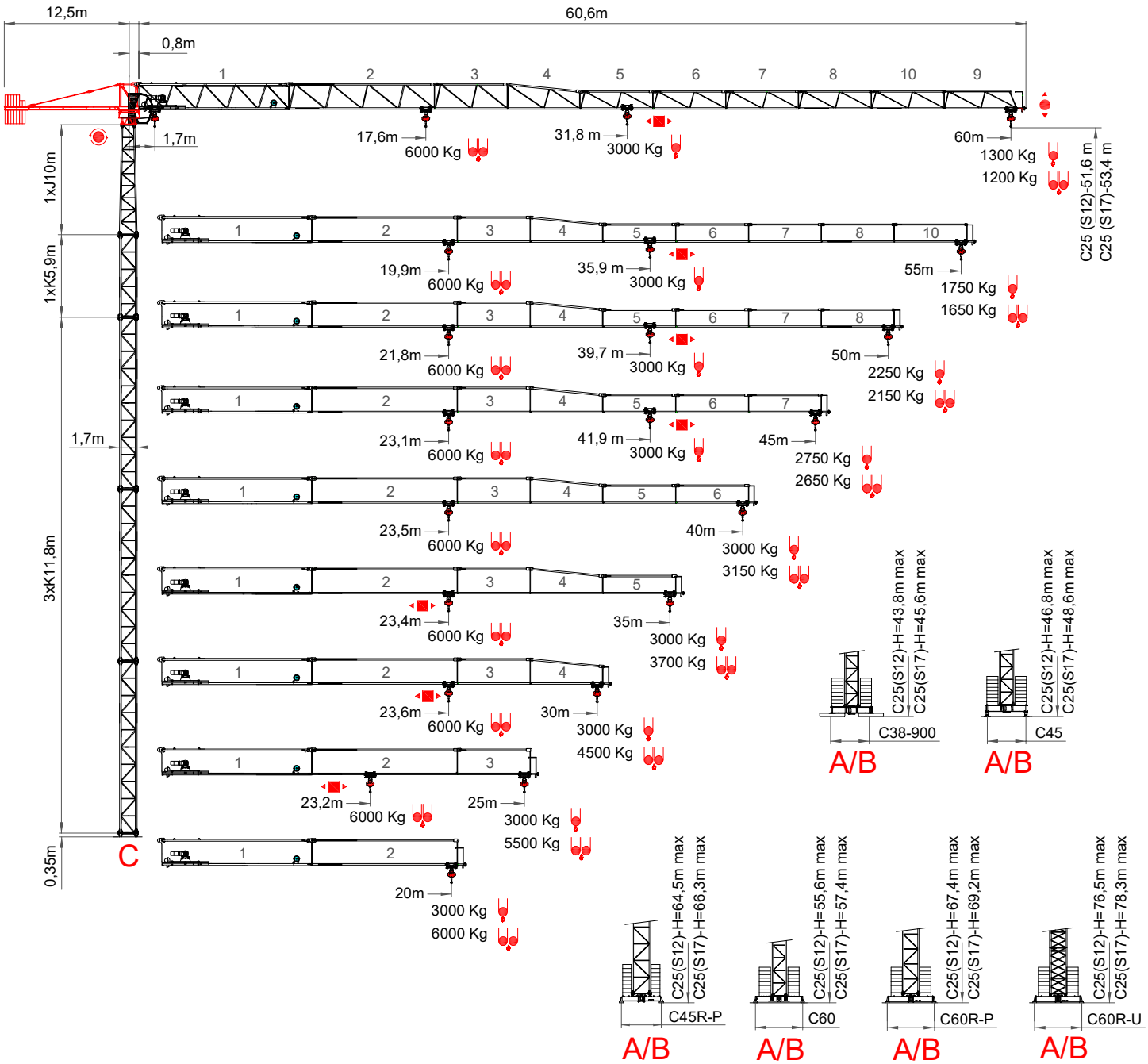
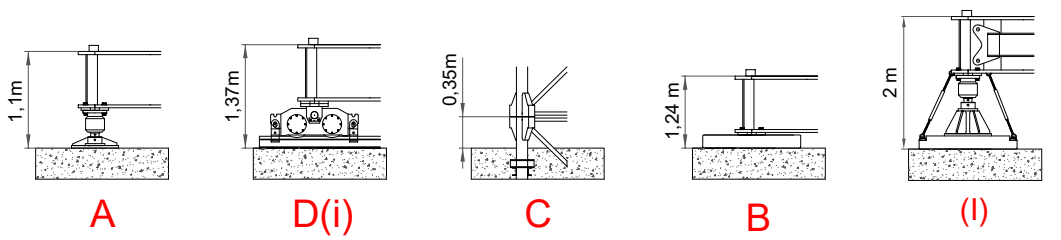
SÁEZ cranes

TLS 6014





SAEZ · S-LINK S.D.S. · EKO+ POWER CONTROL · REMOTE ASSISTANCE · ZONING · ANTICOLLISION · OPERATOR ACCESS

ISO 9001

EN 14439 - FEM 1005 C25

SÁEZ cranes TLS 6014

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

60 m

24	25	26	28	30	31,8	33	35	37	39	40	43	45	48	50	52	55	60	m
3000	3000	3000	3000	3000	3000	2868	2640	2484	2323	2230	2048	1929	1770	1676	1589	1470	1300	Kg
15	16	18	21	24	27	31,3	33	35	38	40	43	45	48	50	52	55	60	m
3000	3000	3000	3000	3000	3000	3000	2755	2580	2292	2160	1941	1840	1667	1580	1486	1370	1200	Kg
15	16	17,6	20	25	27	30	33	35	38	40	43	45	48	50	52	55	60	m
6000	6000	6000	5190	3950	3554	3140	2755	2580	2292	2160	1941	1840	1667	1580	1486	1370	1200	Kg
15	16	18	18,7	24	27	30	33	35	38	40	43	45	48	50	52	55	60	m
6000	6000	6000	6000	4431	3832	3360	2979	2764	2485	2324	2111	1985	1818	1718	1625	1500	1320	Kg

SL

55 m

24	25	26	28	30	33	35	35,9	37	39	40	43	45	48	50	52	55	m
3000	3000	3000	3000	3000	3000	3000	3000	2907	2723	2638	2409	2274	2093	1985	1885	1750	Kg
15	16	18	21	24	30	33	35	35,2	38	40	43	45	48	50	52	55	m
3000	3000	3000	3000	3000	3000	3000	3000	3000	2705	2540	2304	2180	1990	1890	1784	1650	Kg
15	16	19,9	21	25	27	30	33	35	38	40	43	45	48	50	52	55	m
6000	6000	6000	5634	4580	4149	3660	3235	3020	2705	2540	2304	2180	1990	1890	1784	1650	Kg
15	16	18	21,2	24	27	30	33	35	38	40	43	45	48	50	52	55	m
6000	6000	6000	6000	5187	4497	3955	3517	3269	2948	2762	2518	2373	2180	2065	1959	1815	Kg

SL

50 m

24	25	26	28	30	33	35	37	39	39,7	40	43	45	48	50	m
3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	2960	2719	2570	2369	2250	Kg
15	18	21	24	27	33	35	38	38,7	40	43	45	48	50		m
3000	3000	3000	3000	3000	3000	3000	3000	3000	2880	2617	2470	2269	2150		Kg
15	21	21,8	25	27	30	33	35	38	40	43	45	48	50		m
6000	6000	6000	5120	4659	4110	3648	3400	3061	2880	2617	2470	2269	2150		Kg
15	18	19	21	23,4	27	30	33	35	38	40	43	45	48		m
6000	6000	6000	6000	6000	5071	4467	3980	3704	3347	3141	2868	2708	2493		Kg

SL

45 m

24	25	26	28	30	33	35	37	38	39	40	41,9	45	m
3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	2750	Kg
15	18	20	21	24	27	30	33	35	37	40,8	43	45	m
3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	2808	2650	Kg
15	18	20	21	23,1	25	30	33	35	37	40	43	45	m
6000	6000	6000	6000	6000	5450	4380	3900	3630	3388	3080	2808	2650	Kg
15	16	20	21	24,8	27	30	33	35	38	40	43	45	m
6000	6000	6000	6000	6000	5426	4785	4267	3973	3594	3375	3085	2915	Kg

SL

40 m

24	25	26	28	30	34	35	37	38	39	40	m
3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	Kg
15	18	20	22	24	27	30	34	36	38	40	m
3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	Kg
15	18	20	22	23,5	25	30	33	35	38	40	m
6000	6000	6000	6000	6000	5570	4480	3991	3720	3357	3150	Kg
15	16	20	21	25,3	27	30	33	35	38	40	m
6000	6000	6000	6000	6000	5563	4907	4377	4077	3689	3465	Kg

SL

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 - - График грузоподъёмности

35 m

24	25	26	28	30	35	m		
3000	3000	3000	3000	3000	3000	Kg		
15	19	20	21	24	27	33	35	m
3000	3000	3000	3000	3000	3000	3000	3000	Kg
15	18	19	21	23,4	25	30	35	m
6000	6000	6000	6000	6000	5550	4463	3700	Kg
15	16	19	21	25,3	27	30	35	m
6000	6000	6000	6000	6000	5553	4898	4070	Kg

SL

30 m

15	30	m			
3000	3000	Kg			
15	30	m			
3000	3000	Kg			
10	15	20	23,6	30	m
6000	6000	6000	6000	4500	Kg
15	16	20	25,5	30	m
6000	6000	6000	6000	4950	Kg

SL

25 m

15	25	m			
3000	3000	Kg			
15	25	m			
3000	3000	Kg			
10	15	20	23,2	25	m
6000	6000	6000	6000	5500	Kg
15	16	20	21	25	m
6000	6000	6000	6000	6000	Kg

SL

20 m

15	20	m			
3000	3000	Kg			
15	20	m			
3000	3000	Kg			
10	15	17	18	20	m
6000	6000	6000	6000	6000	Kg
15	16	18	21	20	m
6000	6000	6000	6000	6000	Kg

SL

ⓘ Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage

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

SÁEZ cranes TLS 6014

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

A	2750 Kg
B	1500 Kg

	60 m		55 m		50 m		45 m		40 m	
	A	B	A	B	A	B	A	B	A	B
	5	2	5	2	5	2	5	1	4	2
	16750 Kg		16750 Kg		16750 Kg		15250 Kg		14000 Kg	

	35 m		30 m		25 m		20 m	
	A	B	A	B	A	B	A	B
	4	1	3	2	3	1	2	2
	12500 Kg		11250 Kg		9750 Kg		8500 Kg	

Mecanismos - Mechanisms - Antriebe - Mécanismes - Meccanismi - Приводы

33Hp (24kW) INV
400V / 50HZ
HUH D-Max 190m 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

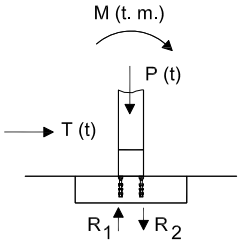
	m/min	11 / 37 / 75		
	kW	3		
	r.p.m	0,3	0,6	0,9
	kW	2 x 5,5		
	m/min	20		
	kW	2 x 2,2		

* 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.= 63A Fuse= 80A	TOTAL POWER 42 KVA	GENERATOR 75 KVA	100m 4x25mm2	150m 4x35mm2	200m 4x35mm2
		*480V 60Hz Imax.= 55A Fuse = 70A					

FEM 1005 C25 / Mástil (S12) - Masts - Maste - Mat - Torre - Torre - Комплектация башни

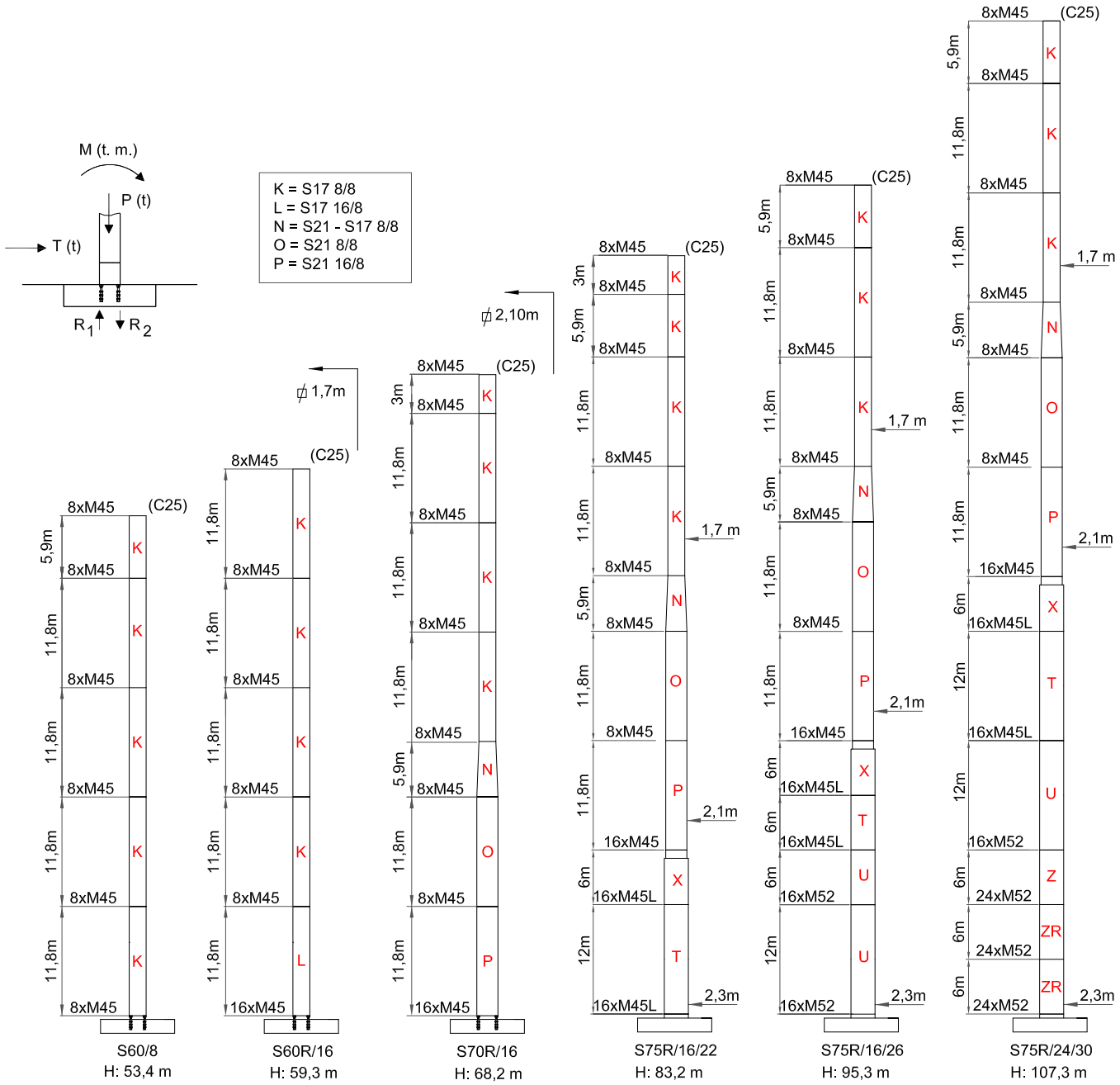


J = S17/ S12 8/8
K = S17 8/8
L = S17 16/8
N = S21 - S17 8/8
O = S21 8/8
P = S21 16/8

C25	H (m)	22,1	39,9	51,6	57,5	66,4	81,4	93,5	105,5
	M (T·m)	142,6	252,8	385,6	484,8	640,5	981,6	1328,6	1738,4
	T (t)	4,5	6,4	11,5	12,7	14,5	18,8	23,3	27,3
	P (t)	41,9	50,3	55,9	58,8	63,7	75,3	91,4	104,1

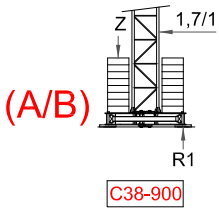
SÁEZ cranes TLS 6014

FEM 1005 C25 / Mástil (S17) - Masts - Maste - Mat - Torre - Torre - Комплектация башни



C25	H (m)	23,95	38,7	53,45	59,35	68,25	83,25	95,3	107,35
	M (T·m)	142,6	230,9	385,6	484,8	640,5	981,6	1328,6	1738,4
	T (kN)	4,55	6,16	11,53	12,7	14,59	18,84	23,34	27,39
	P (kN)	41,9	48,9	55,9	58,8	63,7	75,3	91,45	104,15

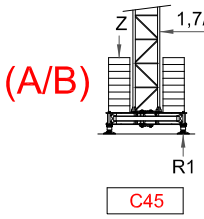
FEM 1005 C25 / Bloque lastre de base (S12) - Base ballast block - Grundballastblöcke - Bloc de lest de base - Blocco di zavora alla base - Балласты опорной рамы



C38-900

		A/B				
C25	H (m)	26,1 m	29,1 m	32,05 m	35,0 m	37,9 m	43,8 m
	R1 (t)	62 t	68,4 t	75,4 t	82,9 t	91,0 t	109,1 t
	Z (t)	60 t	70 t	80 t	90 t	100 t	120 t

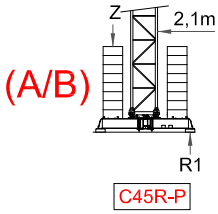
H(m)	K11,8	K5,9	K2,95	J 10
43,8	2	1	1	1



C45

		A/B				
C25	H (m)	26,1 m	29,1 m	32,05 m	35,0 m	40,9 m	46,8 m
	R1 (t)	51,1 t	56,5 t	62,2 t	68,4 t	82,3 t	98,4 t
	Z (t)	50 t	50 t	60 t	60 t	80 t	100 t

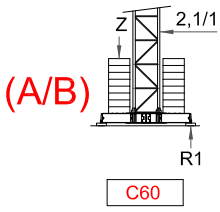
H(m)	K11,8	K5,9	K2,95	J 10
46,8	3	-	-	1



C45R-P

		A/B			B			
C25	H (m)	46,8 m	49,7 m	55,6 m	58,6m	64,5 m
	R1 (t)	96,6 t	109,5 t	140,5 t	157,3 t	194,2 t
	Z (t)	90 t	110 t	150 t	170 t	220 t

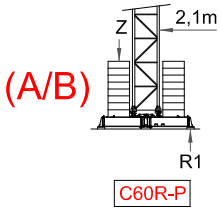
H(m)	P	O11,8	O5,9	N	K11,8	K5,9	K2,95	J 10
64,5	1	1	-	1	2	-	-	1
55,6	-	1	-	1	2	-	1	1



C60

		A/B				
C25	H (m)	43,8 m	46,8 m	49,7 m	52,7 m	55,6 m
	R1 (t)	66,0 t	71,8 t	82,1 t	93,0 t	104,1 t
	Z (t)	64 t	64 t	80 t	96 t	112 t

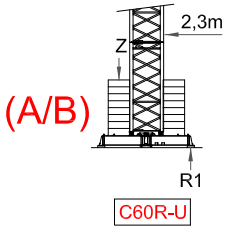
H(m)	O11,8	O5,9	N	K11,8	K2,95	J 10
55,6	1	-	1	2	1	1



C60R-P

		A/B				B
C25	H (m)	55,6 m	58,6 m	61,5 m	64,5 m	67,4 m
	R1 (t)	103,2 t	115,3 t	128,2 t	141,9 t	155,9 t
	Z (t)	96 t	112 t	128 t	144 t	160 t

H(m)	P	O11,8	N	K11,8	K2,95	J 10
67,4	1	1	1	2	1	1



C60R-U

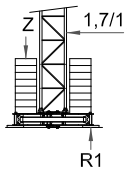
		B					
C25	H (m)	61,5 m	64,5 m	67,4 m	70,5 m	73,4 m	76,5 m
	R1 (t)	130,0 t	143,0 t	156,8 t	171,4 t	186,9 t	203,3 t
	Z (t)	128 t	144 t	160 t	192 t	208 t	224 t

H(m)	T6	X	P	O11,8	N	K11,8	K5,9	J 10
76,5	2	1	1	1	1	1	1	1

SÁEZ cranes TLS 6014

FEM 1005 C25 / Bloque lastre de base (S17) - Base ballast block - Grundballastblöcke - Bloc de lest de base - Blocco di zavora alla base - Балласты опорной рамы

(A/B)

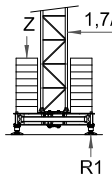


C38-900

							A/B
C25	H (m)	25 m	27,95 m	30,9 m	33,85 m	39,75 m	45,65 m
	R1 (t)	56,0	62,0	68,4	75,4	91,0	109,1
	Z (t)	60 t	60 t	70 t	80 t	100 t	120 t

H(m)	K11,8	K5,9	K2,95
45,65	3	1	1

(A/B)

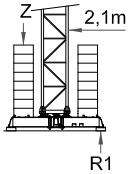


C45

							A/B
C25	H (m)	25 m	27,95 m	33,85 m	39,75 m	45,65 m	48,6 m
	R1 (t)	47,45	51,1	62,2	75,1	90,0	98,4
	Z (t)	50 t	50 t	60 t	70 t	90 t	100 t

H(m)	K11,8
48,6	4

(A/B)

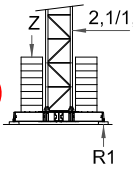


C45R-P

								B
C25	H (m)	45,65 m		A/B 48,6 m	54,5 m	60,4m		66,3 m
	R1 (t)	88,9		96,6	124,8	157,3		194,2
	Z (t)	80 t		90 t	130 t	170 t		220 t

H(m)	P	O11,8	O5,9	N	K11,8	K5,9	K2,95
66,3	1	1	-	1	3	-	-
60,4	1	1	-	1	2	1	-

(A/B)

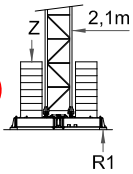


C60

							A/B
C25	H (m)	42,7 m	45,65 m	51,55 m	54,5 m	57,45 m	
	R1 (t)	60,6	66,0	82,1	93,0	104,1	
	Z (t)	64t	64t	80 t	96 t	112 t	

H(m)	O11,8	O5,9	N	K11,8	K2,95
57,45	1	-	1	3	1

(A/B)

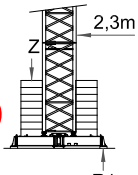


C60R-P

				A/B		B
C25	H (m)	54,5 m	57,45 m	63,35 m	69,25 m	
	R1 (t)	92,0	103,2	128,2	155,9	
	Z (t)	80 t	96 t	128 t	160 t	

H(m)	P	O11,8	N	K11,8	K5,9
69,25	1	1	1	3	1

(A/B)



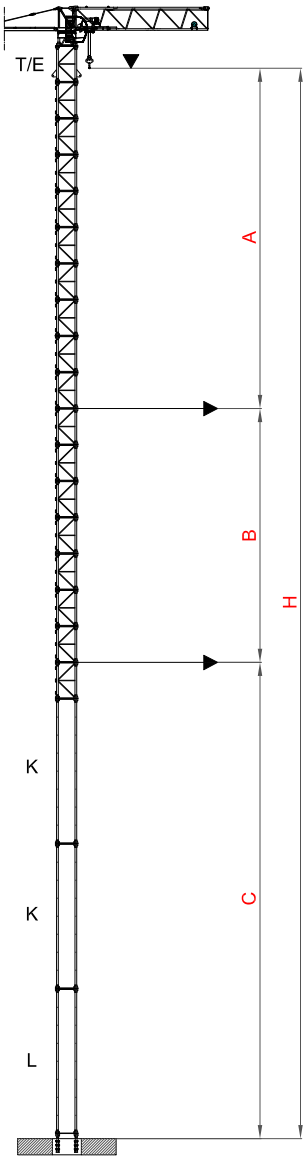
C60R-U

						B
C25	H (m)	60,4 m	63,35 m	69,25 m	75,25 m	78,3 m
	R1 (t)	117,8	130,0	156,8	186,9	203,3
	Z (t)	112 t	128 t	160 t	208 t	224 t

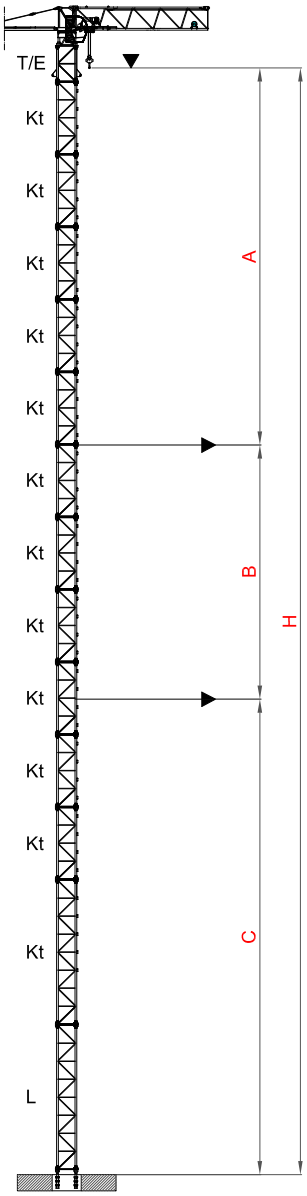
H(m)	T6	X	P	O11,8	N	K11,8	K5,9
78,3	2	1	1	1	1	2	1

Proceso de trepado (S12) - Climbing - Kletterkrane - Telescopable - Sopralzo idraulico - Процесс наращивания крана

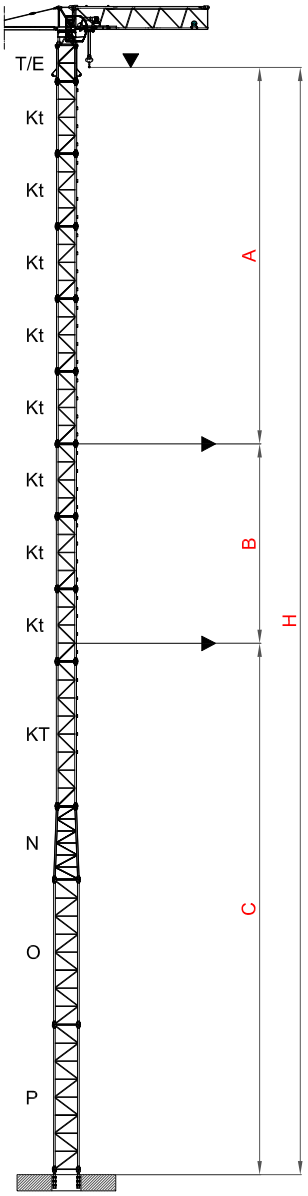
C25 TREPADO EXTERNO / EXTERNAL CLIMBING / GEANKERTER KRAN / GRUE ANDRÉE / GRU ANCORATA / ВОСХОЖДЕНИЕ ЭКСТЕРНО



	MONOBLOCK K/2,95m
A max.	30,6 m
B max.	20,6 m
C max.	44,5 m
Hi max.	52,3 m
H max. C+B+A	95,7 m
H max. C+B+B+A	116,3 m / ⓘ



PAG. 4 ⋆1	MONOBLOCK K/5,9m
A max.	30,6 m
B max.	17,7 m
C max.	40,1 m
Hi max.	52,3 m
H max. C+B+A	88,4 m
H max. C+B+B+A	106,1 m / ⓘ



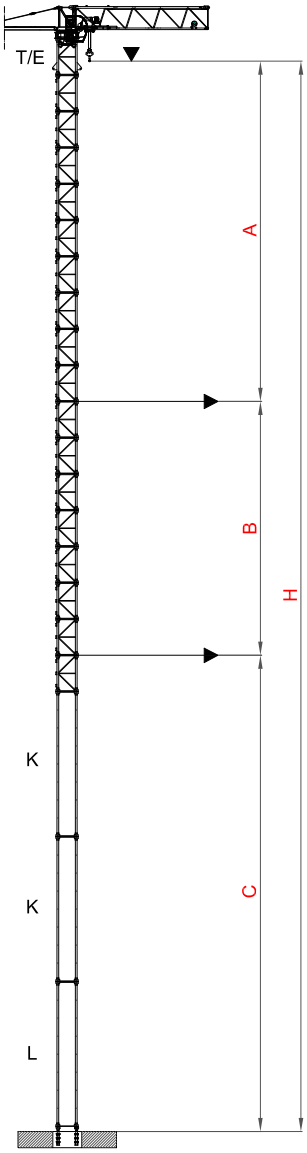
PAG. 4 ⋆2	MONOBLOCK K/5,9m
A max.	30,6 m
B max.	17,7 m
C max.	52
Hi max.	64,1 m
H max. C+B+A	100,3 m
H max. C+B+B+A	118 m / ⓘ

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

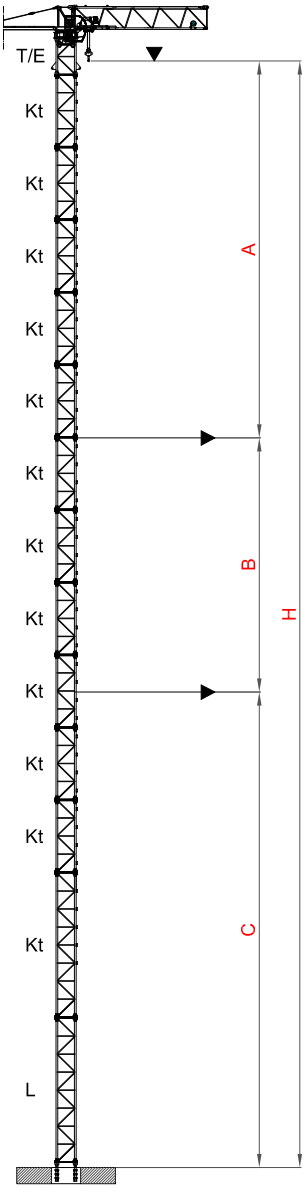
SÁEZ cranes TLS 6014

Proceso de trepado (S17) - Climbing - Kletterkrane - Telescopable - Sopralzo idraulico - Процесс наращивания крана

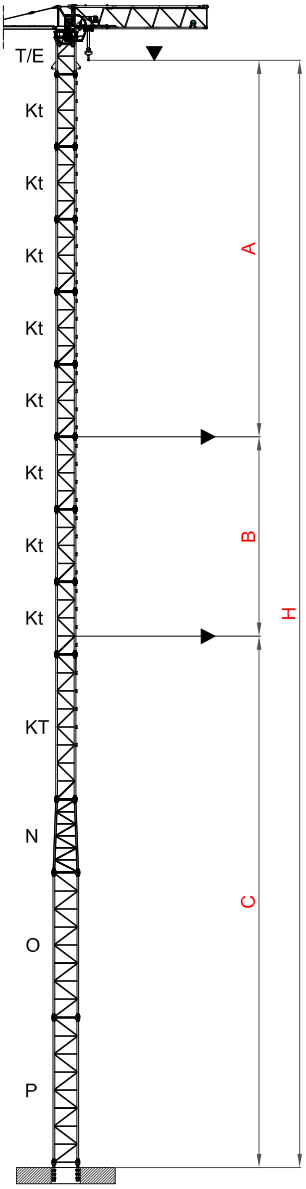
C25 TREPADO EXTERNO / EXTERNAL CLIMBING / GEANKERTER KRAN /
GRUE ANDRÉE / GRU ANCORATA / ВОСХОЖДЕНИЕ ЭКСТЕРНО



	MONOBLOCK K/2,95m
A max.	30,6 m
B max.	20,6 m
C max.	44,5 m
Hi max.	52,3 m
H max. C+B+A	95,7 m
H max. C+B+B+A	116,3 m / (i)



PAG. 4 (*1)	MONOBLOCK K/5,9m
A max.	30,6 m
B max.	17,7 m
C max.	40,1 m
Hi max.	52,3 m
H max. C+B+A	88,4 m
H max. C+B+B+A	106,1 m / (i)

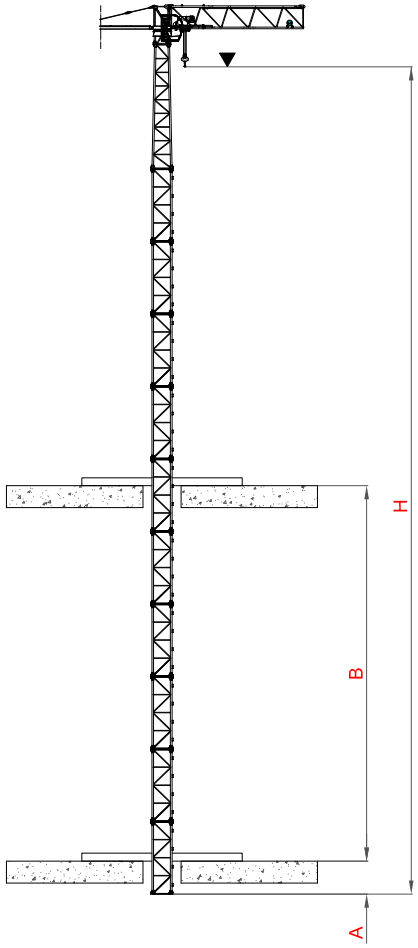


PAG. 4 (*2)	MONOBLOCK K/5,9m
A max.	30,6 m
B max.	17,7 m
C max.	52
Hi max.	64,1 m
H max. C+B+A	100,3 m
H max. C+B+B+A	118 m / (i)

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

Proceso de trepado (S12) - Climbing - Kletterkrane - Telescopable - Sopralzo idraulico - Процесс наращивания крана

TREPADO INTERNO (S12) / BOTTOM CLIMBING CRANE / KLETTERKRANE IM GEBÄUDE / TÉLESCOPAGE SUR DALLES / GRU CLIMBING / ВНУТРЕННИЙ ПРОЦЕСС ТЕЛЕСКОПИРОВАНИЯ

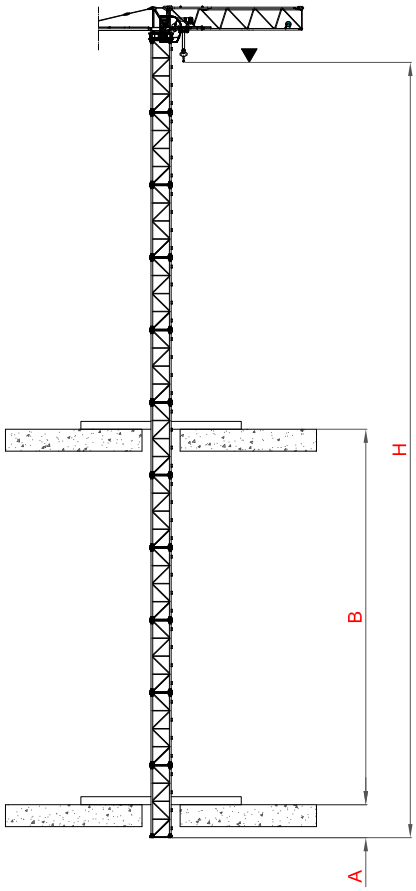


ⓘ Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage - Другие высоты подьема и наращивание крана по запросу

SÁEZ cranes TLS 6014

Proceso de trepado (S17) - Climbing - Kletterkrane - Telescopable - Sopralzo idraulico - Процесс наращивания крана

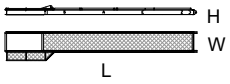
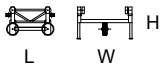
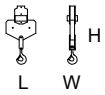
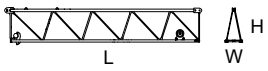
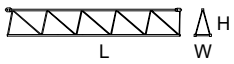
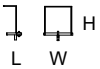
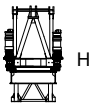
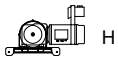
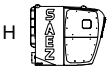
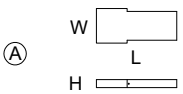
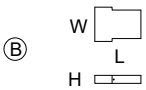
TREPADO INTERNO (S17) / BOTTOM CLIMBING CRANE / KLETTERKRANE IM GEBÄUDE / TÉLESCOPAGE SUR DALLES / GRU CLIMBING / ВНУТРЕННИЙ ПРОЦЕСС ТЕЛЕСКОПИРОВАНИЯ



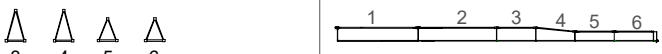
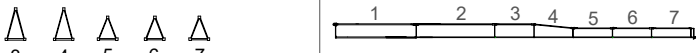
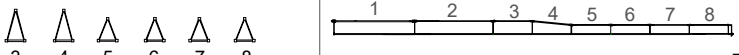
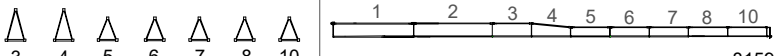
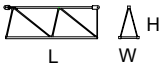
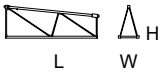
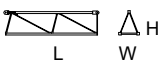
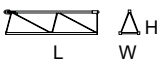
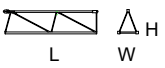
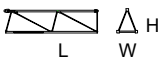
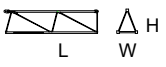
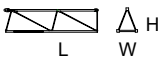
ⓘ Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage - Другие высоты подъема и наращивание крана по запросу

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

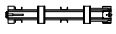
UPPER PART TLS 6014

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
G55-23 (S12) G55-22 (S17)	Counterjib		11,94	1,80	0,60	3592
	Jib Trolley		1,55	1,35	1,50	291
	Hoist Block		0,80	0,15	1,50	242
	Cabin support		2,50	1,51	1,70	400
	Jib 1		10,70	1,25	2,30	3567
	Jib 2		10,30	1,11	1,83	1375
	Jib end		0,80	1,20	1,40	100
	Unit rotation slewing (S12)		1,86	1,86	3,00	3360
	Unit rotation slewing (S17)		1,86	1,86	2,57	4050
EQE5560-01 EQE5560-02 EQE5560-03 EQE5560-04	Hoist winch 33HP INV V3,5 D-Max 33HP INV V7,5 D-Max 33HP INV V3,5-ZNN D-Max 33HP INV V7,5-ZNN D-Max		1,50	1,05	0,81	690
AGT-235 AGT-209 AGT-171	Cabin EKO Cabin STANDARD Cabin DELUXE		2,60	1,45	2,11	1015
LA0-06	Counterweight blocks		3,50	1,25	0,29	2750
LA0-05	Counterweight blocks		1,83	1,25	0,29	1500

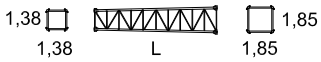
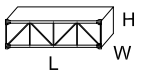
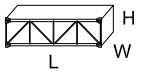
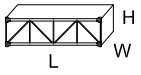
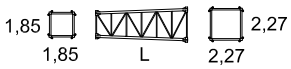
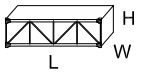
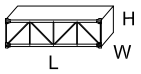
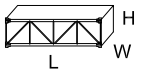
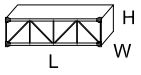
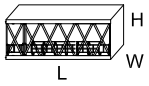
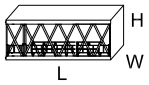
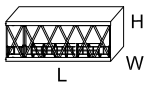
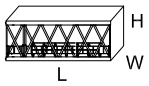
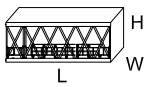
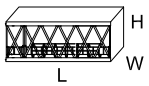
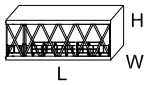
UPPER PART TLS 6014

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
	Jib 25m					5734 Kg
	Jib 30m					6289 Kg
	Jib 35m					6824 Kg
	Jib 40m					7239 Kg
	Jib 45m					7609 Kg
	Jib 50m					7904 Kg
	Jib 55m					8159 Kg
P55-13	Jib 60m					8409 Kg
	Jib 3		5,22	1,11	1,81	575
	Jib 4		5,22	1,11	1,8/1,3	555
	Jib 5		5,20	1,11	1,30	535
	Jib 6		5,17	1,11	1,30	415
	Jib 7		5,17	1,11	1,30	370
	Jib 8		5,14	1,11	1,28	295
	Jib 10		5,14	1,11	1,28	255
	Jib 9		5,14	1,11	1,28	250

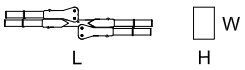
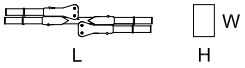
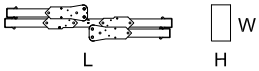
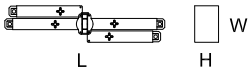
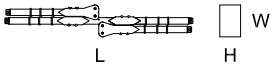
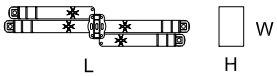
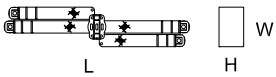
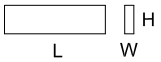
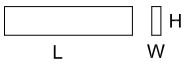
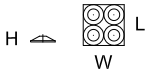
FOUNDATION ANCHOR

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
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 - S70/8	L x W H	0,35	0,35	1,60	280 (x4)
TEM-14	S60R/16-S70R/16	L x W H	0,35	0,35	1,60	320 (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
TEM-20	DIMA Type T / U / Z	 H L x W	2,60	2,60	1,00	2500

TOWER SECTION

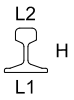
CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
TTM-13	Type J (S12/S17)		10,00			3520
TTM-14 TTM-15 TTM-16	Type K (S17)		11,80 5,90 2,95	1,85 1,85 1,85	1,85 1,85 1,85	4620 2505 1500
TTM-17	Type L (S17)		11,80	1,85	1,85	5325
TTM-18	Type M (S17)		11,80	1,85	1,85	5670
TTM-19	Type N (S17/S21)		5,90			2850
TTM-20 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

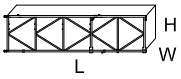
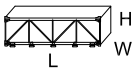
CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
BA0-14	C38-700		5,75	1,47	0,77	3670
BA0-15	C38-900		5,75	1,47	0,97	5550
BA0-03	C45-700		6,70	1,30	0,77	6190
BA0-09	C45R-P		6,90	1,94	1,14	9000
BA0-05	C60-900		8,66	1,47	0,96	8625
BA0-10	C60R-P		9,01	1,94	1,35	13500
BA0-17	C60R-U		9,01	1,94	1,35	13500
LB0-07	Base counterweight		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-03	Levellers (C60-900)		1,20	1,20	0,65	230 (x4)
BAN-05	Levellers (C45R/C60R)		1,20	1,20	0,65	250 (x4)
BAN-04	Pyramids (C38/C45)		0,50	0,50	0,40	80 (x4)

SÁEZ cranes TLS 6014

TRAVELLING

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
BAB-01	Bogies translation S2MR45		1,15	0,25	0,45	1800
			Models: TLS6515 / TLS65B10T / TLS6510TSR / TLS7514T / SLH70.4 / SLH80 / SLH110			
BAB-09	Bogies translation S4MR45		1,15	1,25	0,45	1960
			Models: TLS6014 / TLS6515 / TLS65B10T / TLS6510TSR / SLH70.4 / SLH80 / SLH110			
BAE-05	Electric cable reel D70 (50/100m)					
BAE-08	Electric cable reel D50 (50/100m)					
-	Rail		L1= 0,14 L2= 0,07		0,16	54Kg/mt

EXTERNAL CLIMBING

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
	Climbing cage					
JTE-02	Type K-2,95 Full		7,35	2,10	2,10	6400
	Steel frame					4890
JTE-03	Type K-5,9 Full		11,20	2,10	2,10	8000
	Stell frame					6490
JEH-02	External hydraulic system type K					1510
JTT-02	Climbing tower section Type KT (S17)		11,80	1,85	1,85	4750
JTT-04			5,90	1,85	1,85	2572
JTT-03			2,95	1,85	1,85	1475
JTL-09	Climbing cage connection frame 1,7		2,95	2,30	2,30	1590
JMA-02	External climbing tie-frame type K		2,31	2,31	0,26	950

5 x 40' HC - HUH 23 m (C45+1xK11,8+1xJ)
6 x 40' HC - HUH 23 m (C45+2xK11,8)



x 4 - HUH 23 m (C45+1xK11,8+1xJ)
x 5 - HUH 23 m (C45+2xK11,8)



ELECTRICAL HOSE & STEEL WIRE ROPE

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
ZZZM-02	+m. extra electrical		1,0			-
ZZZC-15	+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-229	Zonning system AMCS					
AGT-23	Anticolision system GD					
AGT-	Corporate paint					
AGT-17	Push button control 1,5m					
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.