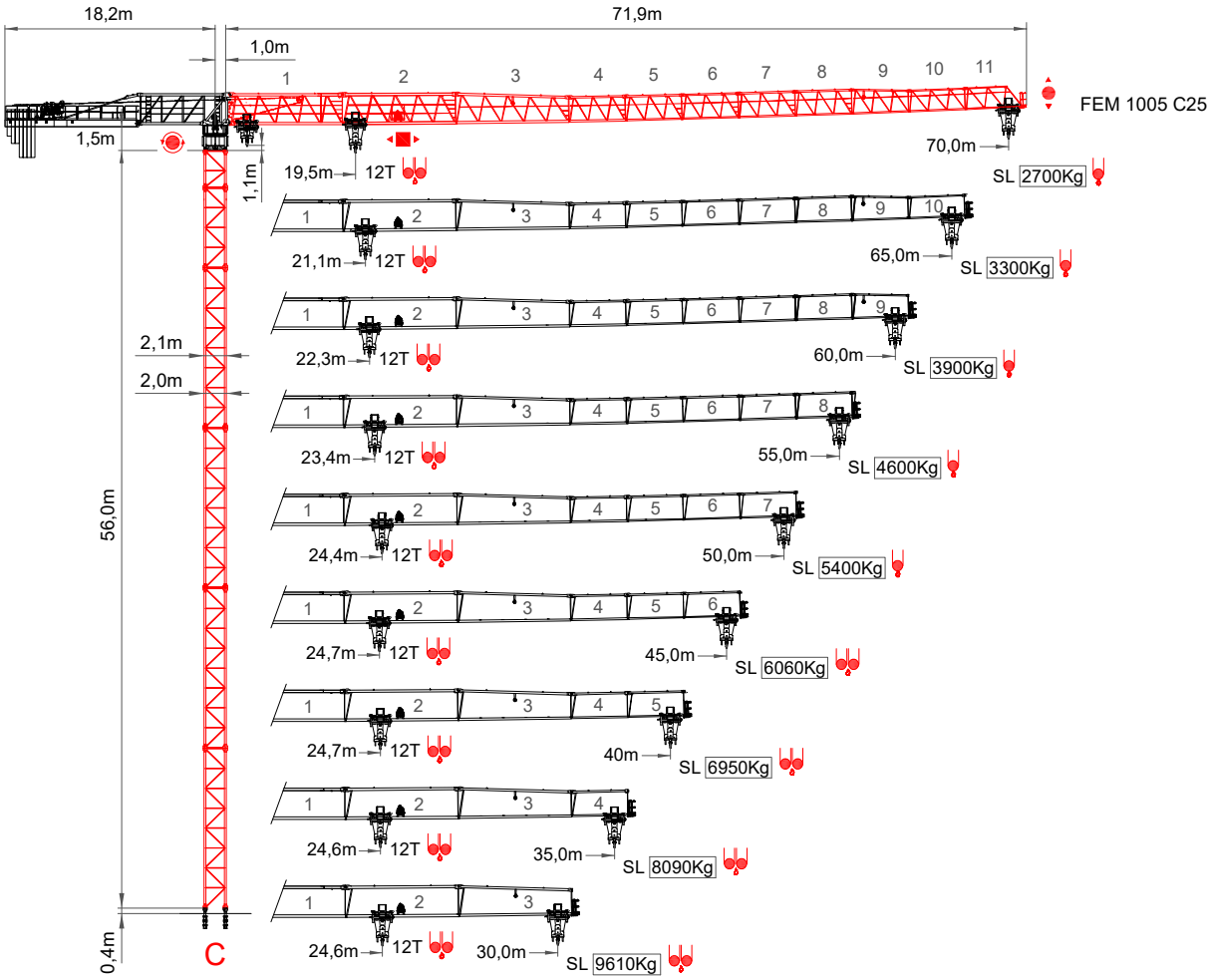
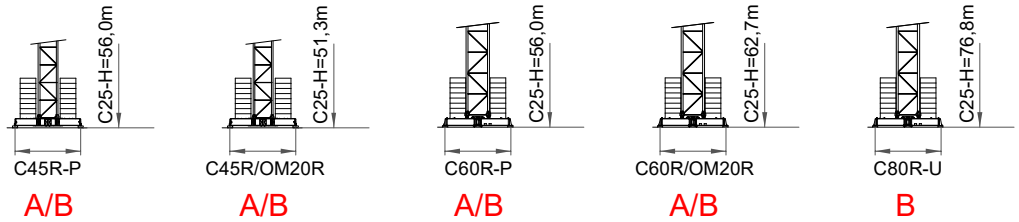
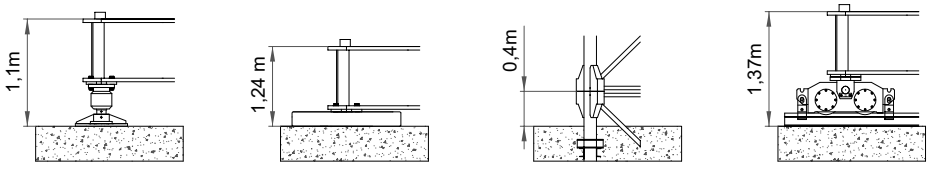
SÁEZ cranes

STC 7027 12T







Opcional / Optional / Opzionale

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

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

ISO 9001

EN 14439 - FEM 1005 C25

STC 7027 12T

R013_10/26

SÁEZ cranes STC 7027 12T

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

SL	15,0	20,0	25,0	30,0	36,3	40,0	45,0	50,0	55,0	60,0	65,0	70,0	m
	6000	6000	6000	6000	6000	5360	4660	4110	3660	3280	2970	2700	Kg
	15,0	20,0	25,0	33,6	35,0	40,0	45,0	50,0	55,0	60,0	65,0	70,0	m
70,0 m	6000	6000	6000	6000	5710	4880	4240	3730	3310	2970	2670	2430	Kg
	18,1	20,0	25,0	30,0	35,0	40,0	45,0	50,0	55,0	60,0	65,0	70,0	m
	12000	10730	8310	6720	5600	4770	4120	3610	3190	2840	2550	2305	Kg
SL	19,5	20,0	25,0	30,0	35,0	40,0	45,0	50,0	55,0	60,0	65,0	70,0	m
	12000	11660	9040	7330	6120	5220	4520	3970	3520	3140	2830	2560	Kg

SL	15,0	20,0	25,0	30,0	35,0	39,4	45,0	50,0	55,0	60,0	65,0	m
	6000	6000	6000	6000	6000	6000	5140	4540	4050	3640	3300	Kg
	15,0	20,0	25,0	30,0	36,3	40,0	45,0	50,0	55,0	60,0	65,0	m
65,0 m	6000	6000	6000	6000	6000	5360	4660	4110	3660	3328	2970	Kg
	19,6	20,0	25,0	30,0	35,0	40,0	45,0	50,0	55,0	60,0	65,0	m
	12000	11710	9080	7360	6140	5240	4540	3990	3530	3160	2845	Kg
SL	15,0	21,1	25,0	30,0	35,0	40,0	45,0	50,0	55,0	60,0	65,0	m
	12000	12000	9920	8060	6740	5760	5000	4400	3910	3500	3160	Kg

SL	15,0	20,0	25,0	30,0	35,0	41,7	45,0	50,0	55,0	60,0	m
	6000	6000	6000	6000	6000	6000	5480	4850	4330	3900	Kg
	15,0	20,0	25,0	30,0	38,3	40,0	45,0	50,0	55,0	60,0	m
60,0 m	6000	6000	6000	6000	6000	5690	4960	4380	3900	3510	Kg
	15,0	20,6	25,0	30,0	35,0	40,0	45,0	50,0	55,0	60,0	m
	12000	12000	9630	7810	6530	5580	4840	4250	3780	3385	Kg
SL	15,0	22,3	25,0	30,0	35,0	40,0	45,0	50,0	55,0	60,0	m
	12000	12000	10550	8580	7180	6140	5340	4710	4190	3760	Kg

SL	15,0	20,0	25,0	30,0	35,0	43,8	45,0	50,0	55,0	m
	6000	6000	6000	6000	6000	6000	5810	5140	4600	Kg
	15,0	20,0	25,0	30,0	35,0	40,1	45,0	50,0	55,0	m
55,0 m	6000	6000	6000	6000	6000	6000	5250	4640	4140	Kg
	15,0	21,6	25,0	30,0	35,0	40,0	45,0	50,0	55,0	m
	12000	12000	10150	8250	6900	5900	5130	4510	4015	Kg
SL	15,0	23,4	25,0	30,0	35,0	40,0	45,0	50,0	55,0	m
	12000	12000	11160	9080	7610	6520	5670	5000	4460	Kg

SL	15,0	20,0	25,0	30,0	35,0	40,0	45,0	50,0	m
	6000	6000	6000	6000	6000	6000	6000	5400	Kg
	15,0	20,0	25,0	30,0	35,0	41,7	45,0	50,0	m
50,0 m	6000	6000	6000	6000	6000	6000	5490	4860	Kg
	15,0	22,4	25,0	30,0	35,0	40,0	45,0	50,0	m
	12000	12000	10600	8620	7220	6170	5370	4735	Kg
SL	15,0	24,4	25,0	30,0	35,0	40,0	45,0	50,0	m
	12000	12000	11670	9500	7970	6830	5960	5260	Kg

SL	15,0	20,0	25,0	30,0	35,0	40,0	45,0	m
	6000	6000	6000	6000	6000	6000	5760	Kg
	15,0	20,0	25,0	30,0	39,7	40,0	45,0	m
45,0 m	6000	6000	6000	6000	6000	5490	5185	Kg
	15,0	22,7	25,0	30,0	35,0	40,0	45,0	m
	12000	12000	10750	8740	7320	6260	5455	Kg
SL	15,0	24,7	25,0	30,0	35,0	40,0	45,0	m
	12000	12000	11860	9660	8100	6950	6060	Kg

SL	15,0	20,0	25,0	30,0	35,0	40,0	m
	6000	6000	6000	6000	6000	6000	Kg
	15,0	20,0	25,0	30,0	36,5	40,0	m
40,0 m	6000	6000	6000	6000	6000	5400	Kg
	15,0	22,6	25,0	30,0	35,0	40,0	m
	12000	12000	10720	8720	7300	6255	Kg
SL	15,0	24,7	25,0	30,0	35,0	40,0	m
	12000	12000	11850	9650	8100	6950	Kg

SL	15,0	20,0	25,0	30,0	35,0	m
	6000	6000	6000	6000	6000	Kg
	15,0	20,0	25,0	30,0	35,0	m
35,0 m	6000	6000	6000	6000	6000	Kg
	15,0	22,6	25,0	30,0	35,0	m
	12000	12000	10680	8690	7280	Kg
SL	15,0	24,6	25,0	30,0	35,0	m
	12000	12000	11830	9640	8090	Kg

SL	15,0	20,0	25,0	30,0	m
	6000	6000	6000	6000	Kg
	15,0	20,0	25,0	30,0	m
30,0 m	6000	6000	6000	6000	Kg
	15,0	22,5	25,0	30,0	m
	12000	12000	10630	8650	Kg
SL	15,0	24,6	25,0	30,0	m
	12000	12000	11790	9610	Kg

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

70 m

10	15	16,8	20	25	30	35	40	45	50	55	60	65	70	m
12000	12000	12000	9830	7635	6200	5185	4430	3845	3385	3005	2690	2425	2200	Kg

65 m

10	15	18,6	20	25	30	35	40	45	50	55	60	65	m
12000	12000	12000	11090	8630	7025	5890	5045	4390	3870	3450	3095	2800	Kg

60 m

10	15	20	21,0	25	30	35	40	45	50	55	60	m
12000	12000	12000	12000	9870	8050	6760	5805	5065	4480	4000	3600	Kg

55 m

10	15	20	21,8	25	30	35	40	45	50	55	m
12000	12000	12000	12000	10325	8425	7080	6085	5315	4700	4200	Kg

50 m

10	15	20	22,6	25	30	35	40	45	50	m
12000	12000	12000	12000	10735	8760	7370	6335	5535	4900	Kg

45 m

10	15	20	23,5	25	30	35	40	45	m
12000	12000	12000	12000	11215	9160	7710	6635	5800	Kg

40 m

10	15	20	23,7	25	30	35	40	m
12000	12000	12000	12000	11320	9250	7780	6700	Kg

35 m

10	15	20	23,8	25	30	35	m
12000	12000	12000	12000	11340	9260	7800	Kg

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

70 m

10	15	18,0	20	25	30	35	40	45	50	55	60	65	70	m
12000	12000	12000	10630	8270	6720	5630	4820	4190	3690	3280	2940	2660	2420	Kg

SL

65 m

10	15	20	20,0	25	30	35	40	45	50	55	60	65	m
12000	12000	12000	12000	9380	7640	6410	5500	4790	4230	3780	3400	3080	Kg

SL

60 m

10	15	20	20,2	25	30	35	40	45	50	55	60	m
12000	12000	12000	12000	11061	9004	7549	6465	5626	4958	4412	3960	Kg

SL

55 m

10	15	20	22,6	25	30	35	40	45	50	55	m
12000	12000	12000	12000	10750	8780	7380	6340	5540	5160	4620	Kg

SL

50 m

10	15	20	24,5	25	30	35	40	45	50	m
12000	12000	12000	12000	11730	9590	8070	6950	6080	5390	Kg

SL

45 m

10	15	20	25,5	30	35	40	45	m
12000	12000	12000	12000	10040	8460	7280	6380	Kg

SL

40 m

10	15	20	22,6	30	35	40	m
12000	12000	12000	12000	10150	8550	7370	Kg

SL

35 m

10	15	20	24,6	30	35	m
12000	12000	12000	12000	10180	8580	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 усповия эксплуатации

SÁEZ cranes STC 7027 12T / SR

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

A = 3000kg
B = 2500kg
C = 2000kg

	70 m			65 m			60 m			55 m			50 m		
	A	B	C	A	B	C	A	B	C	A	B	C	A	B	C
	7	-	-	7	-	-	6	1	-	5	1	1	5	1	-
	21000 Kg			21000 Kg			20500 Kg			19500 Kg			17500 Kg		

	45 m			40 m			35 m			30 m		
	A	B	C	A	B	C	A	B	C	A	B	C
	4	1	1	4	1	-	4	-	-	3	-	1
	16500 Kg			14500 Kg			12000 Kg			11000 Kg		

Mecanismos - Mechanisms - Antriebe - Mécanismes - Meccanismi

60Hp (45kW)-INV-5V
400V-50/60HZ
HUH 290m S/R Ø16

		m/min	0 – 10	0 – 20	0 – 44	0 – 66	0 – 110	0 – 5	0 – 10	0 – 22	0 – 27	0 – 55
	580 m	Kg	6000	6000	4600	2000	1000	12000	12000	9200	4000	2000
		kW	45	45	45	45	45	45	45	45	45	45

50Hp (37kW)-INV-5V
400V-50/60HZ
HUH 290m S/R Ø16

		m/min	0 – 10	0 – 20	0 – 44	0 – 66	0 – 110	0 – 5	0 – 10	0 – 22	0 – 27	0 – 55
	580 m	Kg	6000	6000	4600	2000	1000	12000	12000	9200	4000	2000
		kW	37	37	37	37	37	37	37	37	37	37

STC 7027 12T SR
75Hp (55kW)-INV-5V
400V-50/60HZ
HUH 106m S/R Ø20
* HUH 200m S/R Ø20 D-Max

		m/min	0 – 24	0 – 30	0 – 38	0 – 72	0 – 110
	212 m	Kg	12000	10000	8000	4000	1000
		kW	55	55	55	55	55

	m/min	10 / 40 / 100		
	kW	5,5		
	r.p.m.	0,3	0,6	0,9
	kW	2 x 7,5		
	m/min	12 / 24 - 30		
	kW	4 x 5,5 kW		

* 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

60Hp (45kW) - INV

2000/14/CEE 2005/88/CEE	2006/95 /CEE	400V 50Hz Imax.= 125A Fuse= 150A	TOTAL POWER 80 KVA	GENERATOR 120 KVA	100m 4x50mm2	150m 4x50mm2	200m 4x70mm2
		* 480V 60Hz Imax.= 110A Fuse= 130A					

50Hp (37kW) - INV

2000/14/CEE 2005/88/CEE	2006/95 /CEE	400V 50Hz Imax.= 60A Fuse= 80A	TOTAL POWER 38 KVA	GENERATOR 100 KVA	100m 4x35mm2	150m 4x50mm2	200m 4x50mm2

STC 7027 12T SR
75Hp (55kW) - INV

2000/14/CEE 2005/88/CEE	2006/95 /CEE	400V 50Hz Imax.= 187A Fuse= 224A	TOTAL POWER 109 KVA	GENERATOR 200 KVA	100m 4x50mm2	150m 4x70mm2	200m 4x120mm2
		* 480V 60Hz Imax.= 156A Fuse = 175A					

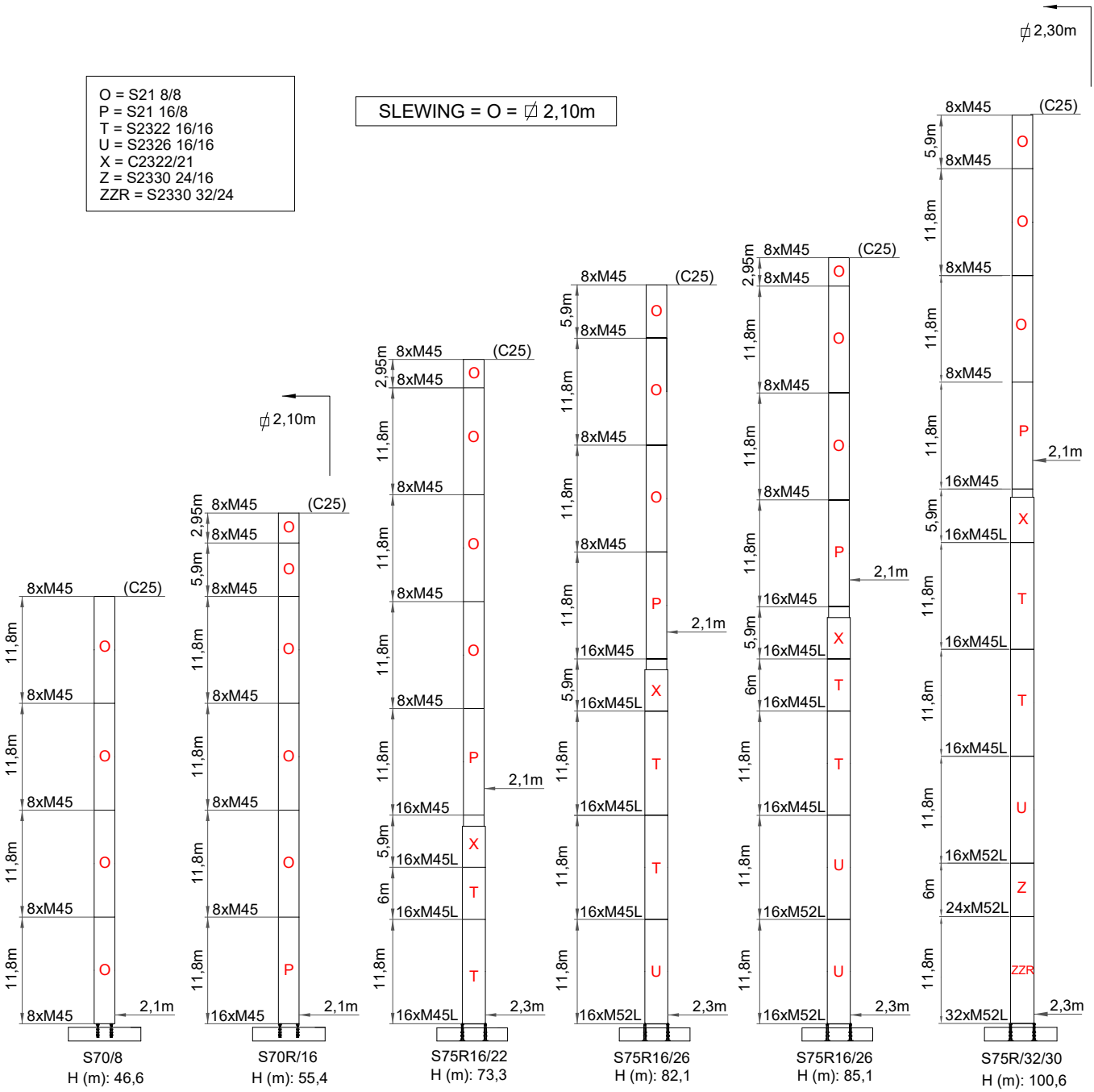
Green power (i)
IND. 5.0 (i)

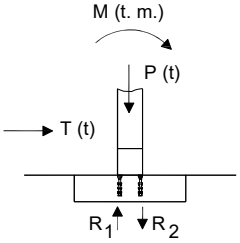
(i) Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage

Mástil / Masts / Maste / Mat / Torre / Torre / Комплектация башни

O = S21 8/8
P = S21 16/8
T = S2322 16/16
U = S2326 16/16
X = C2322/21
Z = S2330 24/16
ZZR = S2330 32/24

SLEWING = O = ⌀ 2,10m



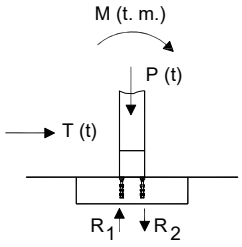


		O	P	T	U	U	ZZR
C25	H (m)	46,6	55,4	73,3	82,1	85,1	100,6
	M (T·m)	487,8	584,8	1050,6	1366,3	1488,3	2125,1
	T (t)	4,28	15,9	21,7	25,7	27,5	33,8
	P (t)	91,4	80,8	97,2	11,1	11,7	137,7
	R_1(t)	154	191,8	338	443,5	484	698,5
	R_2(t)	-199,7	-232,2	-386,6	-499	-542,7	-767,4

SÁEZ cranes STC 7027 12T / SR

Mástil / Masts / Maste / Mat / Torre / Torre / Комплектация башни

SLEWING = OP20 = ⍁ 2,00m



OM20R TEME-92
HUH= 50,6m

OM20R TEME-92
HUH= 62,0m

OM20RR TEME-91
HUH= 70,5m

S75R16/22 TEM-07
HUH= 74,2m

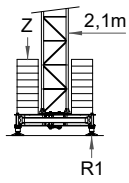
S75R16/26 TEM-08
HUH= 83,3m

S75R32/30 TEM-22
HUH= 101,2m

C25	H (m)	50,6	62,0	70,5	74,2	83,3	101,2
	M (T·m)	553,2	814,7	1165,7	1096,8	1536,5	2397,7
	T (t)	9,9	19,8	24	23,1	28,3	36,8
	P (t)	83,3	91,8	98,2	99,8	117,2	146

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

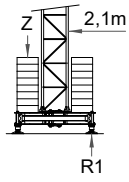
(A/B)



C45R-P

					A/B			B
C25	H (m)	23,6 m	29,5 m	35,4 m	41,3 m	47,2 m	50,1 m	56,0 m
	R1 (t)	113,9 t	123,3 t	134,4 t	147,4 t	162,4 t	164,4 t	199 t
	Z (t)	80 t	90 t	100 t	120 t	150 t	160 t	190 t

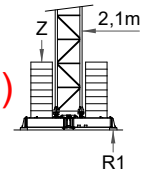
(A/B)



C45R/OM20R

					A/B		B
C25	H (m)	22,8 m	28,5 m	34,2 m	39,9 m	45,6 m	51,3 m
	R1 (t)	119,8 t	129,4 t	140,4 t	153,2 t	168,1 t	185,5 t
	Z (t)	80 t	80 t	100 t	120 t	150 t	190 t

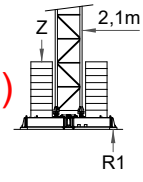
(A/B)



C60R-P

								A/B
C25	H (m)	23,6 m	29,5 m	35,4 m	41,3 m	47,2 m	50,1 m	56,0 m
	R1 (t)	84,2 t	90,3 t	97,7 t	106,4 t	115,9 t	122,7 t	140 t
	Z (t)	64 t	64 t	64 t	80 t	96 t	96 t	128 t

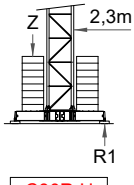
(A/B)



C60R/OM20R

						A/B		B
C25	H (m)	22,8 m	28,5 m	34,2 m	39,9 m	45,6 m	51,3 m	57,0 m	62,7 m
	R1 (t)	88,7 t	94,8 t	102 t	110,6 t	120,4 t	133,7 t	162,1 t	199,2 t
	Z (t)	64 t	64 t	64 t	80 t	96 t	128 t	160 t	176 t

(B)



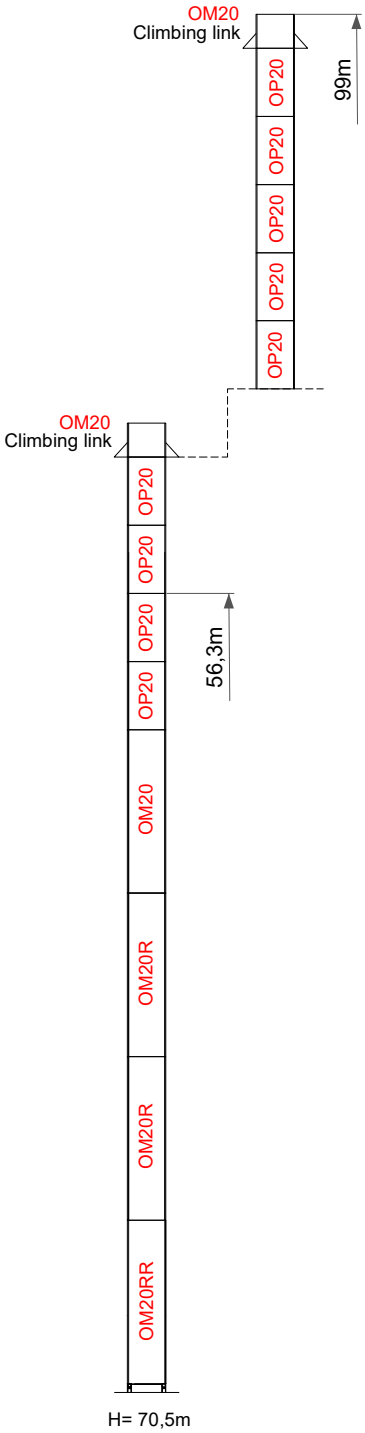
C80R-U

			A/B			B
C25	H (m)	62,0 m	67,8 m	73,8 m	76,8 m	
	R1 (t)	121,3 t	159,7 t	192,2 t	211,8 t	
	Z (t)	96 t	112 t	160 t	176 t	

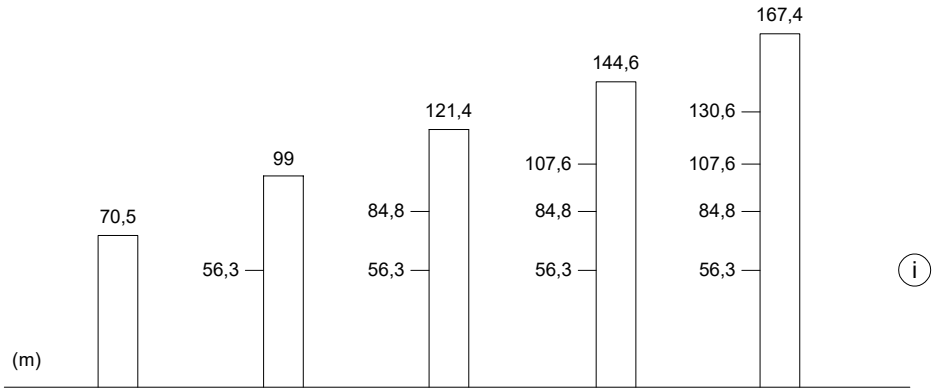
SÁEZ cranes STC 7027 12T / SR

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

TREPADO EXTERNO / EXTERNAL CLIMBING / GEANKERTER KRAN / GRUE ANDRÉE / GRU ANCORATA



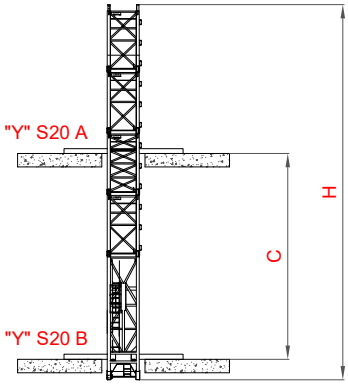
OP20 5,70m

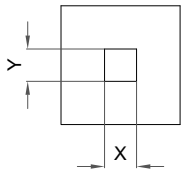


i Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage

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

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





"Y" S20 = H20

	C (m)	H (m)
30/40m	10	42
	13	48
	16	54
45/55m	10	36
	13	42
	16	48
70m	10	30
	13	36
	16	42

X (m)	2,7
Y (m)	2,21

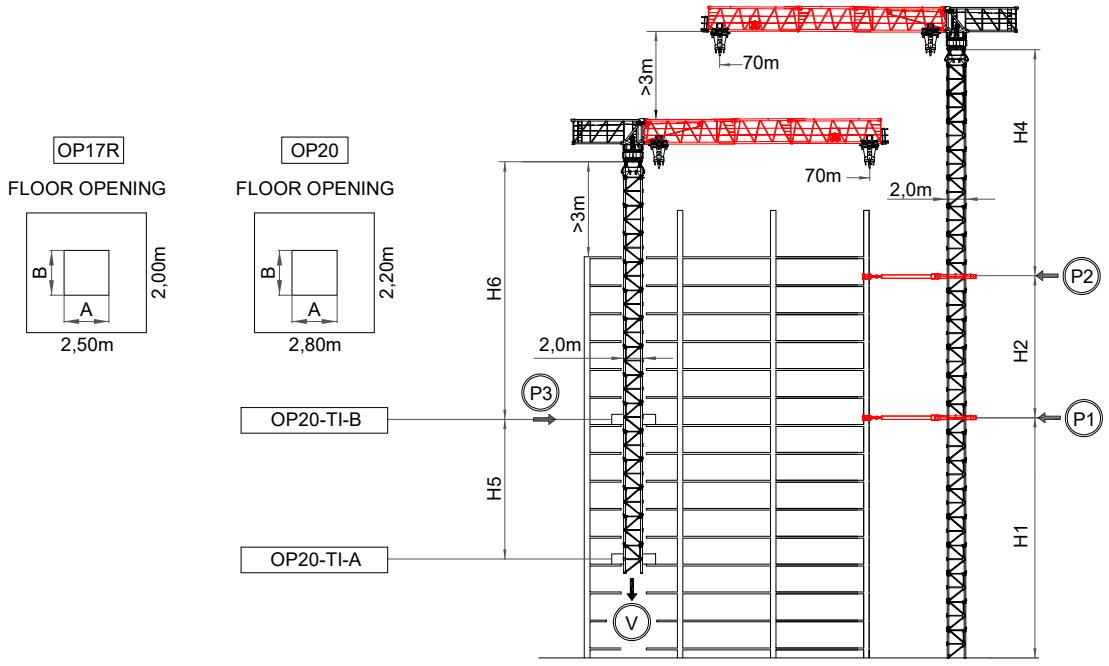
ⓘ Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage

SÁEZ cranes STC 7027 12T / SR

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

* Opcional / Optional / Optionnel / Opzionale

OP20 / OP17R - TREPADO INTERNO / BOTTOM CLIMBING CRANE /
KLETTERKRANE IM GEBÄUDE / TÉLESCOPAGE SUR DALLES / GRU CLIMBING



OP20 / OP17R - DIMENSIONES Y REACCIONES / DIMENSIONS AND FORCES /
ABMESSUNGEN UND REAKTIONEN / DIMENSIONS ET RÉACTIONS /
DIMENSIONI E REAZIONI

OP17R INTERNAL ⓘ			
OP20 INTERNAL			
H	M		
H5	20		
H6	26,5	IN SERVICE*	OUT OF SERVICE*
A	2,8	t	t
B	2,2		
P3	70 m	26	54
V		95	85

*To confirm in each climbing project.

OP20 EXTERNAL			
H	M		
H1	51	IN SERVICE*	OUT OF SERVICE*
H2	28,5	t	t
H4	34,5		
P1	40/70 m		
P2			

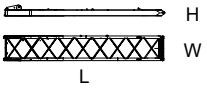
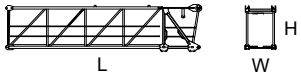
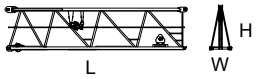
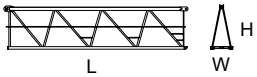
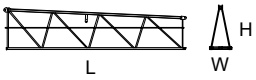
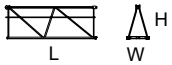
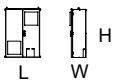
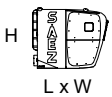
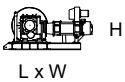
ⓘ

*To confirm in each climbing project.

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

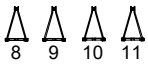
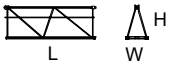
Dimensiones y transporte - dimensions and transport - Abmessungen und Transport - dimensions et des transporte - dimensioni e trasporti - Размеры и транспорта

UPPER PART STC 7027 12T

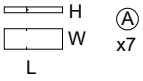
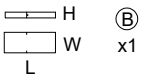
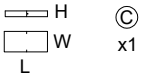
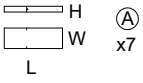
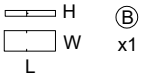
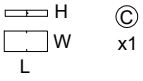
CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(kg)
G70E-002	Counterjib 2		12,00	1,52	1,60	4060
	Counterjib 1		8,35	1,55	2,45	4000
	Jib Trolley		1,75	1,60	1,35	400
	Hoist Block		1,15	0,30	2,23	500
	Jib 1		10,30	1,69	2,45	3440
	Jib 2		10,20	1,47	2,43	2380
	Jib 3		10,20	1,45	2,30	1850
	Jib 4 Jib 5 Jib 6 Jib 7		5,20 5,20 5,20 5,20	1,45 1,45 1,45 1,45	1,96 1,93 1,90 1,90	828 676 596 500
	Jib end		1,09	1,35	1,80	140
	Slewing unit		2,50	2,50	1,50	6220
EQEE7027-001 Electrical Pan. Excl.	Hoist winch 60HP (45kW) INV Ø16		2,00	2,20	1,30	2440
EQE75122-01	Hoist winch 50HP (37kW) INV D-Max Ø16		2,60	1,02	1,08	1900
AGT-223	Electrical Panel (45kW)		2,30	1,60	1,80	770
AGT-235 AGT-209 AGT-171	Cabin EKO Cabin STANDARD Cabin DELUXE		2,60	1,45	2,11	1015
AGT-180	Cabin support		2,60	2,25	2,11	400
AGT-181	Slewing balcony		2,46	1,55	0,73	254
STC 7027 12T SR EQE7514R2-01 EQE7514R2-02	Hoist winch 75HP INV GD 75HP INV GD D-Max Ø20		2,60	1,90	1,11	2820

SÁEZ cranes STC 7027 12T / SR

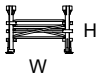
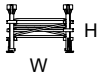
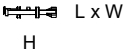
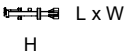
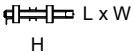
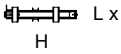
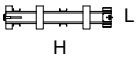
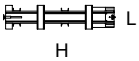
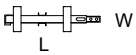
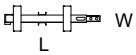
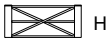
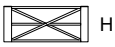
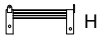
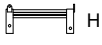
UPPER PART STC 7027 12T

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(kg)
P70E-020	Jib 70,0m					
	Jib 8		5,20	1,45	1,87	445
	Jib 9		5,20	1,45	1,50	380
	Jib 10		5,20	1,45	1,50	370
	Jib 11		5,20	1,45	1,45	340

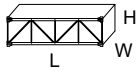
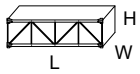
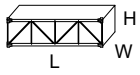
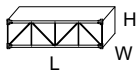
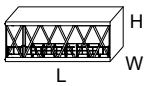
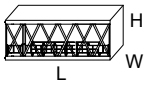
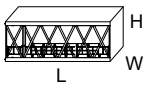
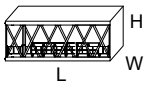
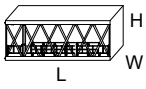
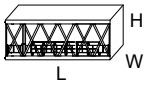
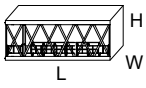
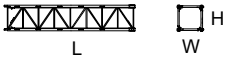
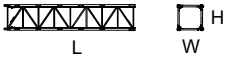
AIR COUNTERWEIGHT

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(kg)
LM0E-17 Unfilled Air Ballast Frame Kit	Air ballast type A		3,40	1,07	0,35	150
	Air ballast type B		2,74	1,07	0,35	130
	Air ballast type C		2,29	1,07	0,35	110
LM0E-18 Concrete Filled Air Ballast Frame Kit	Air ballast type A		3,40	1,07	0,35	3000
	Air ballast type B		2,74	1,07	0,35	2500
	Air ballast type C		2,29	1,07	0,35	2000

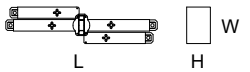
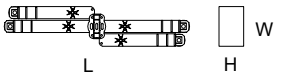
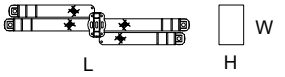
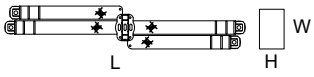
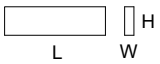
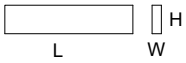
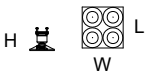
FOUNDATION ANCHOR

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(kg)
TEM-05	S70/8 8 x M45		2,27	2,27	1,60	1122
TEM-06	S70R/16 16 x M45		2,27	2,27	1,60	1274
TEM-13	S60/8 - S70/8 (1x) M45		0,35	0,35	1,60	280 (x4)
TEM-14	S60R/16 - S70R/16 (1x) M45		0,35	0,35	1,60	320 (x4)
TEM-07	S75R/16/22 M45		0,54	0,54	2,00	350 (x4)
TEM-08	S75R/16/26 M52		0,54	0,54	2,40	525 (x4)
TEM-10	S75R/24/30 M52		0,54	0,54	3,00	900 (x4)
TEM-22	S75R/32/30 M52		0,54	0,54	3,00	925 (x4)
TEME-92	OM20R Ø60		0,65	0,65	2,00	285 (x4)
TEME-91	OM20RR Ø70		0,65	0,65	2,00	675 (x4)
TEM-23	DIMA Type O		2,31	2,34	0,80	1650
TEM-20	DIMA Type T / U / Z		2,60	2,60	1,00	2500
TEME-94	DIMA OM20R 8 x Ø60		2,40	2,40	0,65	400
TEME-93	DIMA OM20RR 8 x Ø70		2,40	2,40	0,65	1100

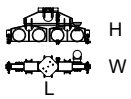
TOWER SECTION

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
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	4960
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
TTME-321	OP20 5,70M Ø60		5,90	2,05	2,00	3260
TTME-320	OM20 Ø60		11,40	2,00	2,00	5326
TTME-319	OM20R Ø60		11,40	2,00	2,00	7030
TTME-318	OM20RR Ø70/Ø60		11,40	2,00	2,00	9420
TTM-276	X/OM20R M45L/Ø60		3,00	2,27	2,00	4980

CROSSBASES

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
BA0-09	C45R-P / OM20		6,90	1,94	1,14	9000
BA0-10	C60R-P / OMR		9,01	1,94	1,35	13500
BA0-17	C60R-U / OMR		9,01	1,94	1,35	13500
BA0-38	C80R-U		11,80	1,94	1,35	17200
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-05	Levellers (C45R/C60R/C80R)		1,20	1,20	0,65	250 (x4)

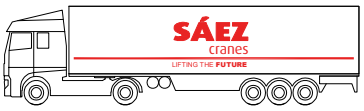
TRAVELLING

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
BAB-06	Bogies translation D4MR45		2,94	1,25	0,97	3102 (x4)
BAE-05	Electric cable reel D70 (50/100m)					
BAE-06	Electric cable reel D90 (50/100m)					
-	Rail		L1= 0,14 L2= 0,07		0,16	54Kg/mt

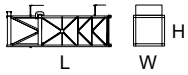
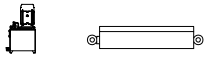
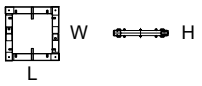
9 x 40' HC - HUH 36 m



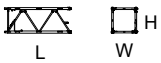
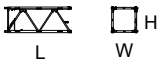
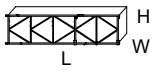
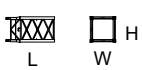
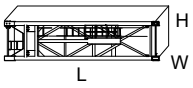
x 8 - HUH 36 m



EXTERNAL CLIMBING

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
JTEE-21	Jacking cage OP20		10,80	4,10	4,50	9800
JEHE-32	External hydraulic system type OP20					1950
JMAE-29	Ext. climbing tie OP20		2,70	2,70	0,30	1140
JTLE-42	Climbing link OM20		2,85	2,30	2,00	2225
JVGE-08	Beam 4,80m		4,80	0,30	0,30	960
JTL-47	Climbing link type O/OP20		2,95	2,00	2,10	2100

INTERNAL LADDER CLIMBING

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(kg)
JTI-25	OP20-TI-B Internal climbing tower section B		5,21	2,05	2,00	3800
JTI-26	OP20-TI-A Internal climbing tower section A		6,00	2,00	2,00	11500
JTIE-42	Internal ladder		7,50	2,00	2,00	8300
JMAE-30	Frame ladder		2,50	2,50	0,30	3200 (x2)
JTL-48	Climbing link type O/OP17R		2,95	2,00	1,20	2460
TTM-332	E/OP17R		2,95	2,00	1,20	1860
TTM-333	K/OP17R		2,95	2,00	1,70	2050
JTI-24	Internal climbing S20 'Y' H20		7,90	2,00	2,00	10530
			4,00	3,24	0,82	3100

ELECTRICAL HOSE & STEEL WIRE ROPE

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(Kg)
ZZZM-05	+m. extra electrical		1,0			-
ZZZC-08	+m. additional HUH hoisting wire Ø16		1,0			-

ACCESORIES

CODE	ELEMENT		L(m)	W(m)	H(m)	Weight(kg)
AGT-93	Remote with screen					
AGT-95	Extra heating					
AGT-108	150 Amp slip-ring					
AGT-164	Automatic greasing device					
AGT-199	Zonning system					
AGT-23	Anticolision system					
AGT-162	HVAC system 50° 75CV					
AGT-26	Winter kit -1°					
**	Corporate paint / Branding					
AGT-171	De Luxe cabin					
AGT-17	Push button control 1.5m					
AGT-39	Derrick auxiliar with motor					
AGT-38	Auxiliary derrick w/o motor					
AGT-31	Air conditioner 60Hz					
AGT-191	Air conditioner 50Hz					
AGT-28	Winter kit -20°					

ESPECIFICACIONES SUJETAS A MODIFICACIONES SIN PREVIO AVISO / Specifications subject to modification without prior notice / Änderungen der spezifikationen ohne vorankündigung vorbehalten/ Specifications susceptibles de modification sans avis préalable / Specifiche suscettibili di variazioni senza preavviso.