



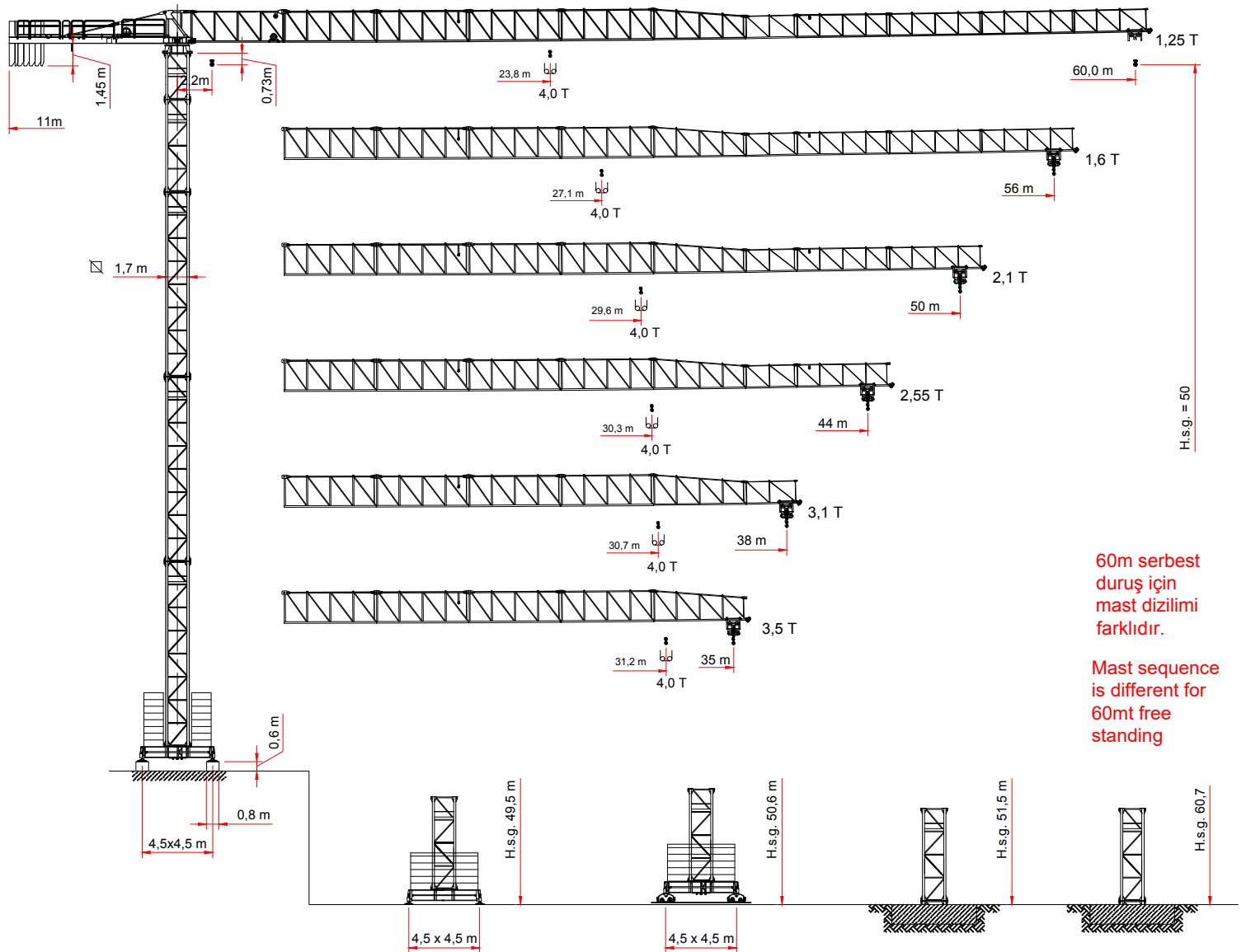
GRT 6012,5

8t

EN 14439-FEM 1001- C25 / D25-A4

**TEKNIK KATALOG
TECHNICAL DATASHEET
SCHEMA TECNICA
FICHE TECHNIQUE
TECHNISCHE SPEZIFIKATIONEN**

Gergisiz Kule Vinç - Gru senza cuspidе - Flat Top Crane - Grues sans poinçon - Kran ohne turmspitze



60m serbest duruş için mast dizilimi farklıdır.
Mast sequence is different for 60mt free standing

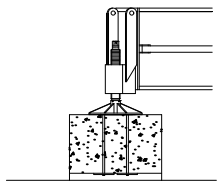
B 1

B 2

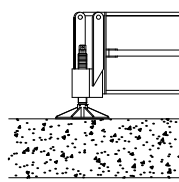
B 3

T 4

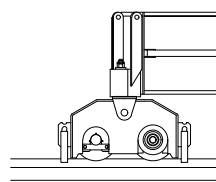
T 5



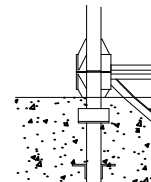
B1



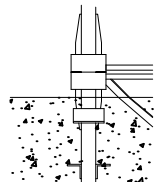
B2



B3

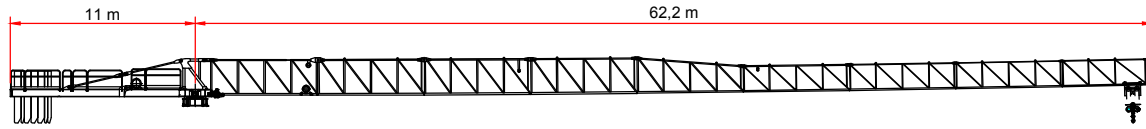


T4

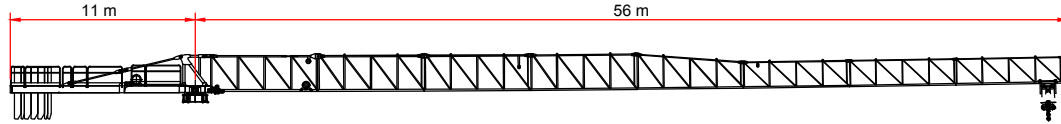


T5

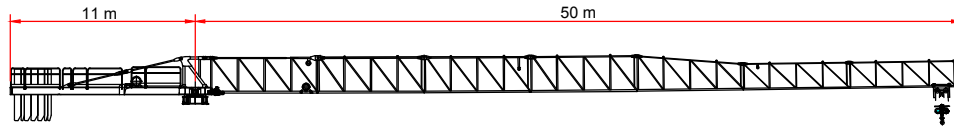
YÜK DİYAGRAMI - DIAGRAMMI DI PORTATA - LOAD CHART - DIAGRAMME DE CHARGE UTILE - BELASTBEREITSDIAGRAMM



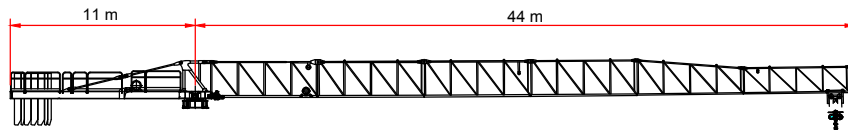
	JIB (m)	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60
4 t → 23,1 m	t						3,96	3,60	3,29	3,03	2,79	2,59	2,41	2,53	2,10	1,97	1,85	1,75	1,65	1,56	1,47	1,40	1,32	1,26	1,25
8 t → 12,8 m	t	7,24	6,19	5,39	4,76	4,25	3,82	3,47	3,16	2,90	2,67	2,47	2,29	2,13	1,99	1,86	1,75	1,64	1,54	1,45	1,37	1,29	1,22	1,16	1,15



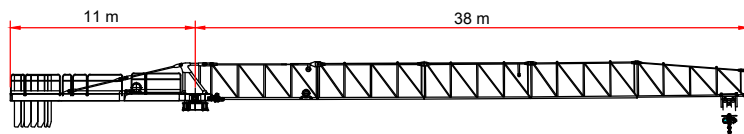
	JIB (m)	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56
4 t → 27,1 m	t								3,84	3,54	3,27	3,04	2,83	2,65	2,49	2,34	2,20	2,08	1,96	1,86	1,77	1,68	1,60
8 t → 14,6 m	t	7,19	6,27	5,55	4,96	4,47	4,07	3,72	3,42	3,15	2,92	2,72	2,54	2,38	2,23	2,09	1,97	1,86	1,76	1,66	1,58	1,50	



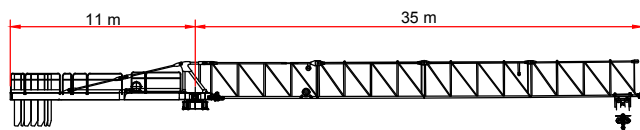
	JIB (m)	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50
4 t → 29,6 m	t									3,93	3,64	3,39	3,16	2,96	2,78	2,62	2,47	2,33	2,21	2,10
8 t → 15,9 m	t	7,96	6,95	6,16	5,51	4,98	4,53	4,15	3,82	3,53	3,28	3,05	2,85	2,67	2,51	2,36	2,23	2,11	2,00	



	JIB (m)	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44
4 t → 30,3 m	t										3,75	3,49	3,26	3,05	2,87	2,70	2,55
8 t → 16,3 m	t		7,16	6,34	5,68	5,13	4,67	4,28	3,94	3,64	3,38	3,15	2,95	2,76	2,60	2,45	



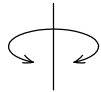








	JIB (m)	14	16	18	20	22	24	26	28	30	32	34	36	38
4 t → 30,7 m	t										3,80	3,54	3,30	3,10
8 t → 16,5 m	t		7,26	6,44	5,76	5,21	4,74	4,34	4,00	3,70	3,44	3,20	3,00	

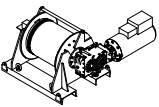




	JIB (m)	14	16	18	20	22	24	26	28	30	32	34	35
4 t → 31,2 m	t										3,89	3,62	3,50
8 t → 16,9 m	t		7,42	6,58	5,89	5,32	4,85	4,44	4,09	3,79	3,52	3,40	

TEMEL ÖZELLİKLER - CARATTERISTICHE AZIONAMENTI PRINCIPALI - MAIN DRIVE FEATURES

CARACTÉRISTIQUE ACTIONNEMENTS PRINCIPAUX - HAUPTBEDIENUNGSEIGENSCHAFTEN

		Hız - Velocità - Speed - Vitesse - Geschwindigkeit	Güç - Potenza - Power - Puissance - Leistung
Dönüş Rotazione Slewing Orientation Schwenken		0 → 0,70 r.p.m.	2 x 65 Nm
Şaryo Carrello Trolley Chariot Katzfahren		1. vites 8000 kg  4000kg  11 m/min 2. vites 8000 kg  4000kg  48 m/min 3. vites 4000 kg  2000kg  82 m/min	1 x 5,5 KW
Yürüyüş Traslazione Rail Translation Kranfahren		2,72 m/min (10Hz)	2 x 4,0 KW

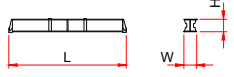
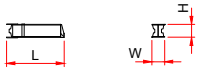


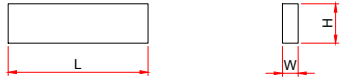
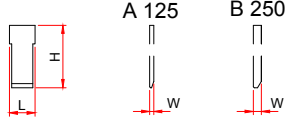


Tip Type Tipo Type Type		Güç Power - Potenza Puissance - Leistung		Halat Rope - Fune Cable - Seil	Vites				
		hp - CV PS - ch	kW			m	m/min.	(t)	m/min.
30-VF4 40		40	30	400	1	8,48	4,0	4,24	8,0
					2	42,44	4,0	21,22	8,0
					3	67,2	2,0	33,6	4,0
					4	92,4	1,25	46,2	2,5

TOPLAM GÜÇ TOTAL INSTALLED POWER FORZA MOTRICE TOTALE PUISSANCE TOTALE DES MOTEURS GESAMT-MOTORENLEISTUNG	400 V - 50 Hz 51 kW
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Sevkiyat Listesi - Distinta di Carico - Packing List - Liste de Colisage - Kolli-Liste

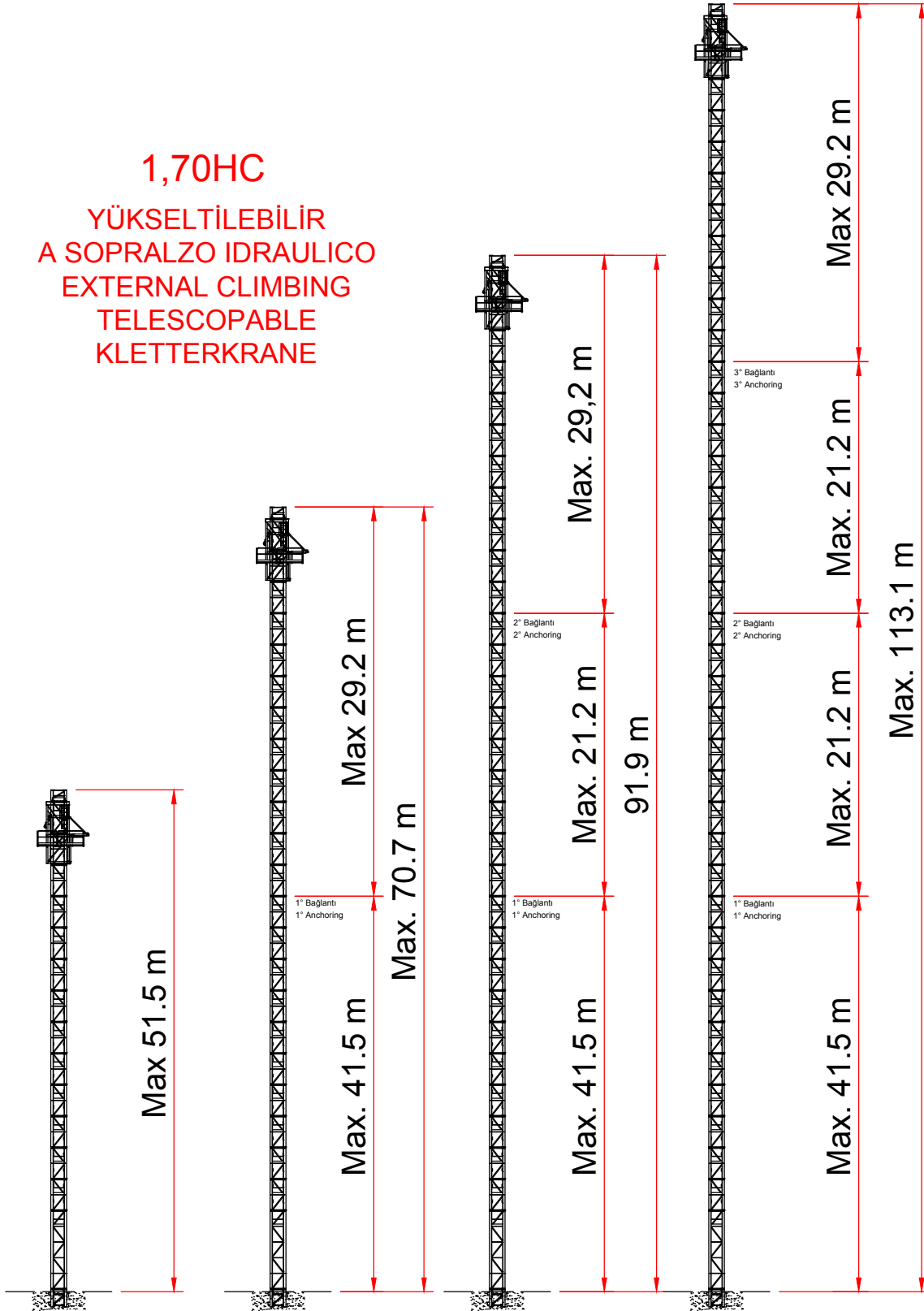
Parça Pieces	Açıklama Description	Çizim Sketch	Boyutlar Dimensions			Ağırlık Weight (Kg)	
			L	W	H	Unit.	Total.
1	Bom Elemento di freccia Jib element Elément de flèche Ausleger	N°0	6.050	1.370	2.150		1500
1		N°1	6.135	1.280	2.060		1136
1		N°2	6.155	1.150	2.060		755
1		N°3	6.155	1.150	2.060		606
1		N°4	6.155	1.150	2.060		525
1		N°5	6.060	1.150	2.030		496
1		N°5b	3.360	1.150	1.500		260
1		N°6	6.060	1.150	1.500		366
1		N°7	6.040	1.150	1.500		316
1		N°8	6.005	1.150	1.500		318
1	N°9	4.785	1.150	1.470		272	
Bom Ausleger Freccia Jib			60 m 56 m 50 m 44 m 38 m 35 m	61.8 55.9 50.8 44.9 39.0 34.3	1.280 1.280 1.280 1.280 1.280 1.280	2.200 2.200 2.200 2.200 2.200 2.200	6550 6278 5960 5644 5278 5018
1	Dönüş grubu, kanca motoru, elektrik panosu Counterjib-turntable, hoisting winch, trolley jib, electrical box, a frame.		5.085	1.95	2.65		6360
1	Kuyruk Elemento controfreccia esterno. External counterjib. Externes gegenausleger.		7.215	1.435	1.470		2050
1	Kabin Cabina e ballatoio Cabin with access platform Cabine avec ensemble mat cabine Kabine		3.100	2.100	1.950	650	836
1	Mast Elemento di torre Tower element Elément de mature Turmstück		11.8	1.9	1.9		3752
			5.90	1.9	1.9		2000
			2.95	1.9	1.9		1010

Sevkiyat Listesi - Distinta di Carico - Packing List - Liste de Colisage - Kolli-Liste

Parça Pieces	Açıklama Description	Çizim Sketch	Boyutlar Dimensions			Ağırlık Weight (Kg)		
			L	W	H	Unit.	Total.	
1	ŞASE UZUN KOL TRAVE DI BASE PRINCIPALE BASE MAIN BEAM		4,5x4,5mt	6,530	0,710	0,760	2120	-
			3,8x3,8mt	5,535	0,710	0,760	1460	-
1	ŞASE KISA KOL SEMI-TRAVE DI BASE HALF BASE BEAM		4,5x4,5mt	3,200	0,590	0,770	1030	2060
			3,8x3,8mt	2,620	0,590	0,770	940	1880
2	YÜRÜYÜŞ TAKIMI BILANCIÑO DI TRASLAZ. FOLLE DRIVEN BOIGE			1.16	0.25	0.503	455	960
2	YÜRÜYÜŞ TAKIMI - MOTORLU BILANCIÑO DI TRASLAZ. MOTORIZ. BOGGIE MOTORISEE			1.16	0.59	0.503	680	1360
24	Şase taşı Blocco di zavorra Base ballast block Lest de base Grundballastblöcken			4.300	0.500	1.200	5.600	70800
2 5	Kuyruk taşı Blocchi di contrappeso Counterweight block Contre-poids Gegengewichtsbloecke		A 125 B 250	A 125 3.000 B 250 3.000	0.185 0.370	1.200 1.200	1250 2500	2500 12500
8 x 40' H.U.H =50mt	9 x 40' H.U.H =60mt	 Highcube	7 x H.U.H =50mt	8 x H.U.H =60mt	 L:13.60 W:2.45 H:3.00/2.70			

1,70HC

YÜKSELTİLEBİLİR
A SOPRALZO IDRAULICO
EXTERNAL CLIMBING
TELESCOPABLE
KLETTERKRANE



Farklı Dizilimler Mümkündür
Altre Configurazioni Disponibili
Other Configuration Available
Autres configurations Disponibles
Andere Konfigurationen Verfügbar

BİLGİ VE TALEPLERİNİZ İÇİN

FNS Makina Yapı ve İnşaat San. ve Tic. Ltd. Şti.

Oruçreis mah. Tekstilkent Cad. Tekstilkent Sitesi A11 Blok

No:209 Esenler / İstanbul

İletişim	+90 (212) 438 47 00
Cep	+90 531 524 50 20
E-mail	info@fnsmakina.com.tr



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