

TÜRKİYE'NİN GÜVENİLİR MARKASI
RELIABLE BRAND OF TURKEY



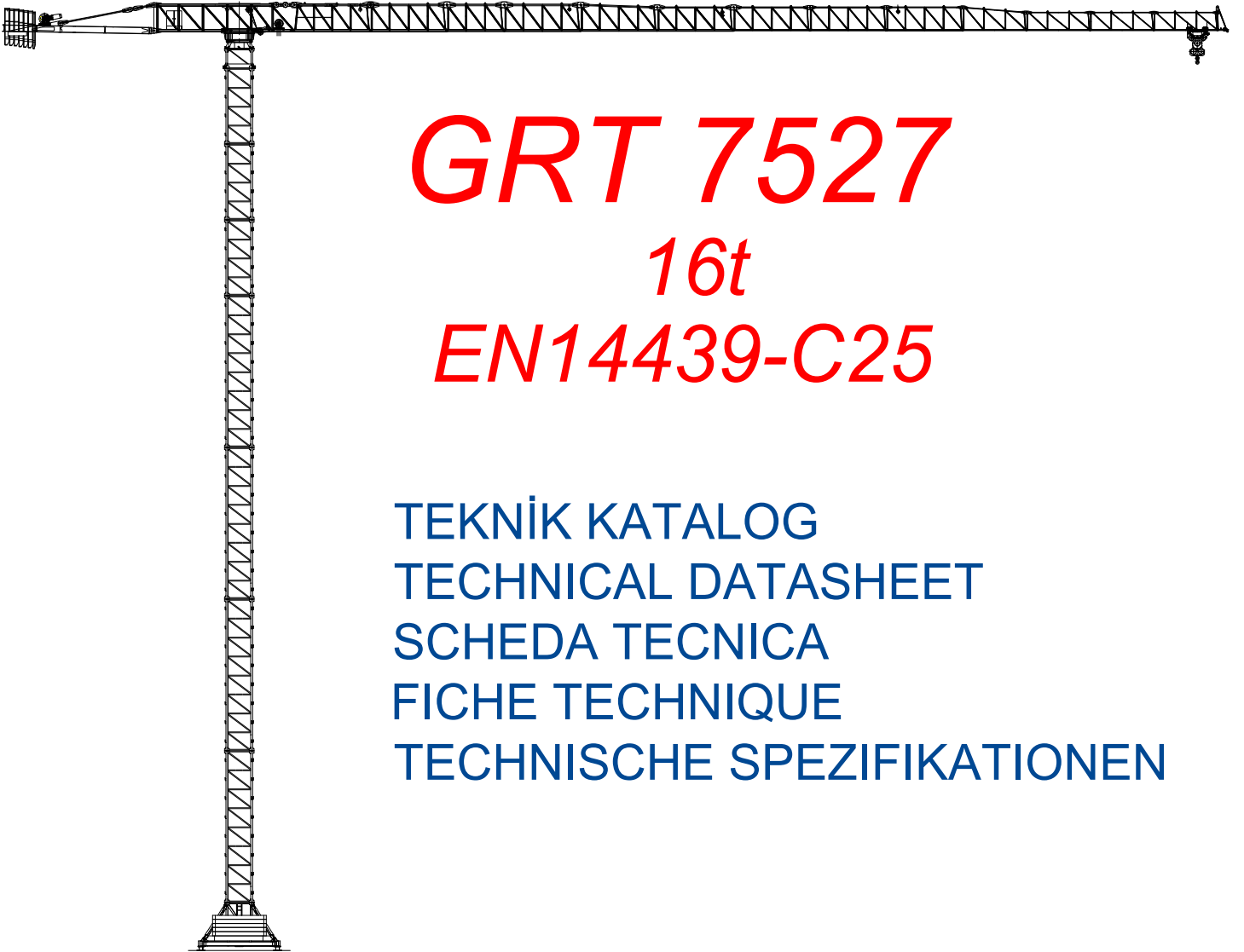
TOWER CRANE INDUSTRY

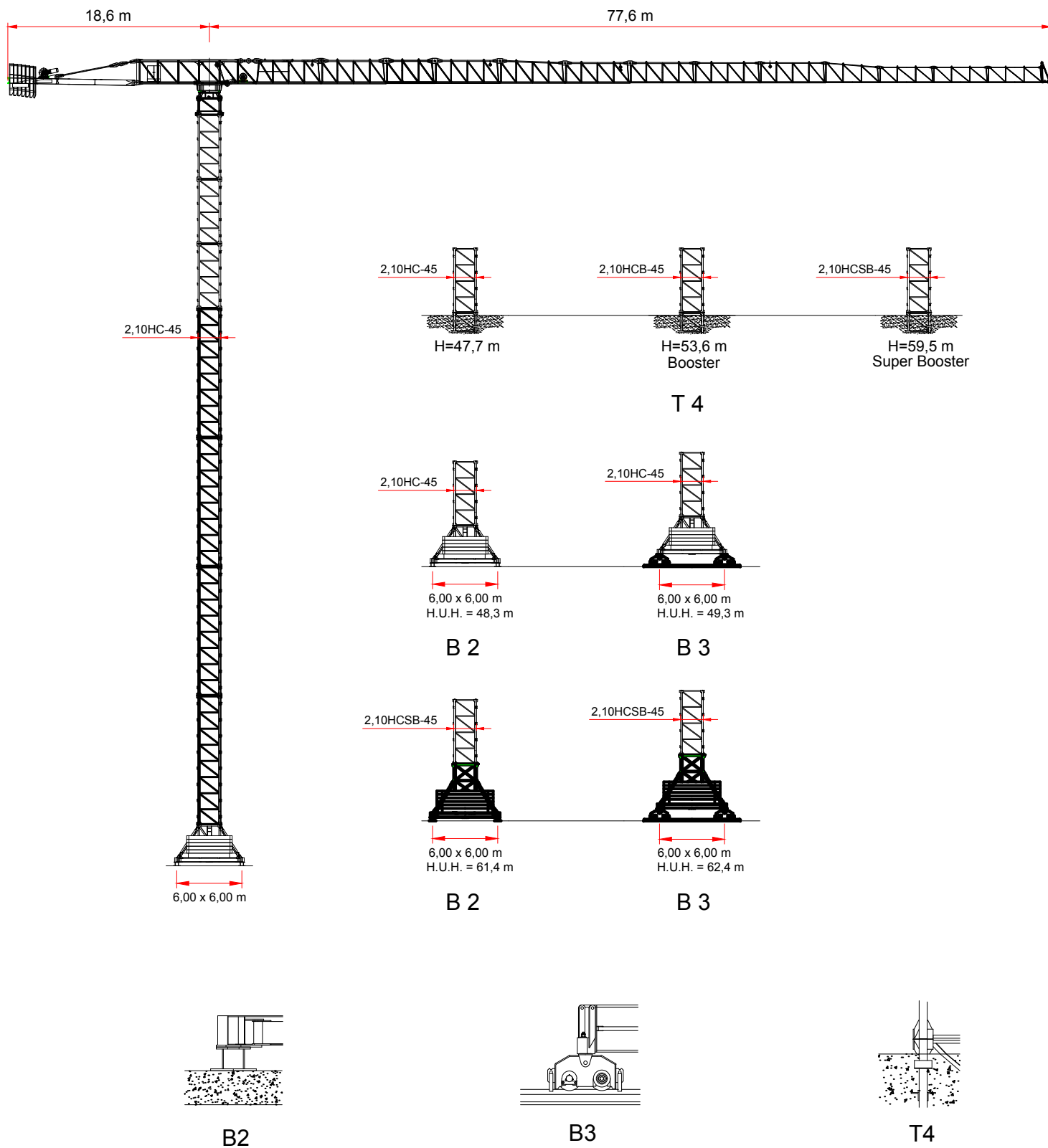
GRT 7527

16t

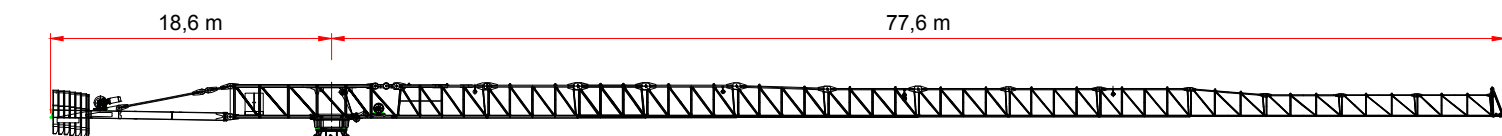
EN14439-C25

TEKNİK KATALOG
TECHNICAL DATASHEET
SCHEDA TECNICA
FICHE TECHNIQUE
TECHNISCHE SPEZIFIKATIONEN

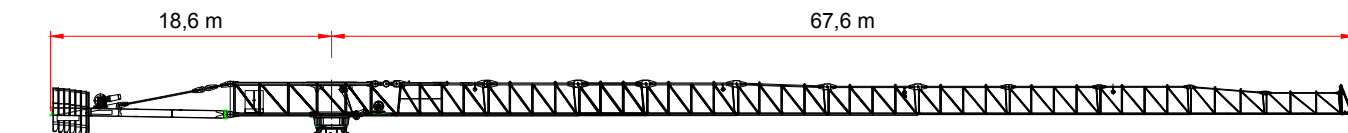




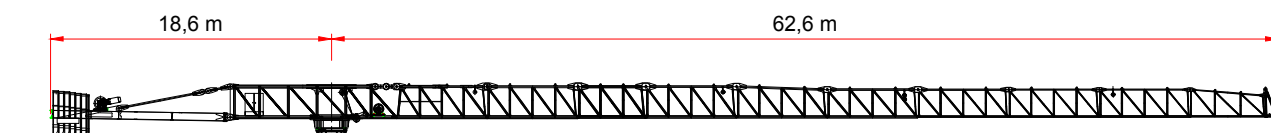
YÜK DİYAGRAMI - DIAGRAMMI DI PORTATA - LOAD CHART - DIAGRAMME DE CHARGE UTILE - BELASTBEREITSDIAGRAMM



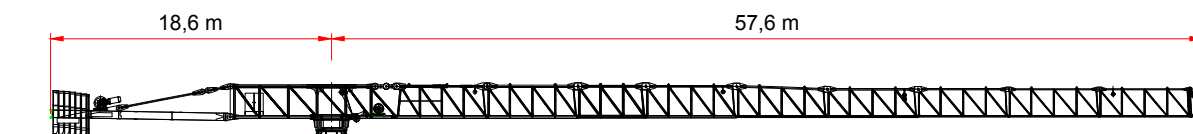
	JIB (m)	30	34	40	43	49	55	60	65	70	75
W 8 t → 30.0 m	t	8.0	7.2	5.9	5.4	4.7	4.0	3.6	3.3	3.0	2.7
W 16 t → 16.0 m	t	8.0	6.9	5.6	5.1	4.4	3.7	3.3	3.0	2.7	2.4



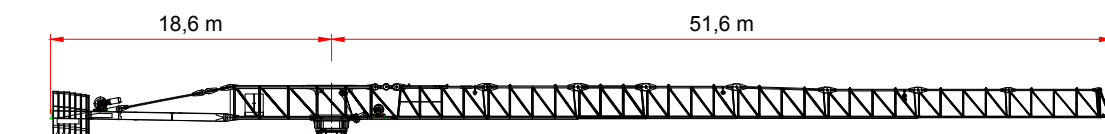
	JIB (m)	30	34	40	43	49	55	60	65	70
W 8 t → 32.0 m	t	8.0	7.7	6.4	5.8	5.0	4.3	3.9	3.5	3.2
W 16 t → 17.0 m	t	8.6	7.4	6.1	5.5	4.7	4.0	3.6	3.2	2.9



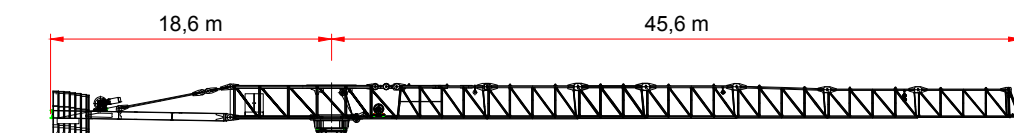
	JIB (m)	30	34	40	43	49	55	60	65
W 8 t → 34.0 m	t	8.0	8.0	6.8	6.3	5.4	4.7	4.2	3.8
W 16 t → 18.0 m	t	9.2	7.9	6.5	6.0	5.1	4.4	3.9	3.5



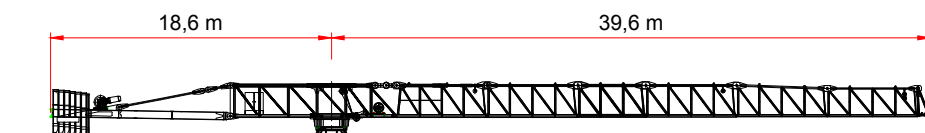
	JIB (m)	30	34	40	43	49	55	60
W 8 t → 37.0 m	t	8.0	8.0	7.4	6.8	5.9	5.1	4.6
W 16 t → 19.0 m	t	10.0	8.6	7.1	6.5	5.6	4.8	4.3



	JIB (m)	30	34	40	43	49	55
W 8 t → 39.0 m	t	8.0	8.0	7.8	7.2	6.2	5.4
W 16 t → 20.0 m	t	10.5	9.1	7.5	6.9	5.9	5.1



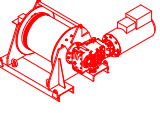
	JIB (m)	30	34	40	43	49
W 8 t → 39.0 m	t	8.0	8.0	8.0	7.3	6.3
W 16 t → 21.0 m	t	10.7	9.3	7.7	7.0	6.0

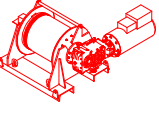


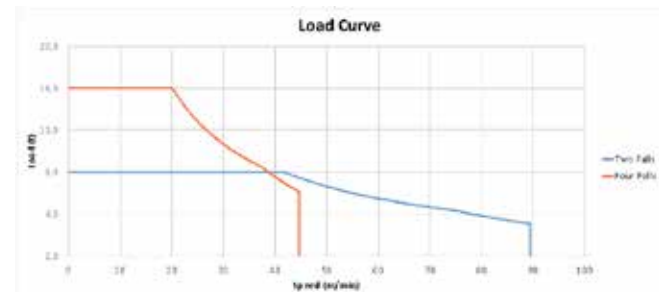
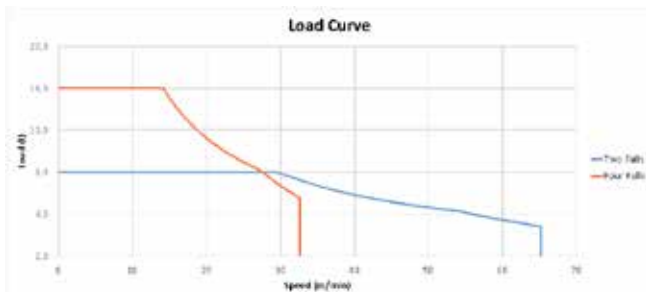
TEMEL ÖZELLİKLER - CARATTERISTICHE AZIONAMENTI PRINCIPALI - MAIN DRIVE FEATURES

CARACTERISTIQUE ACTIONNEMENTS PRINCIPAUX - HAUPTBEDIENUNGSEIGENSCHAFTEN

		Hız - Velocità - Speed - Vitesse - Geschwindigkeit	Güç - Potenza - Power - Puissance - Leistung
Dönüş Rotazione Slewing Orientation Schwenken		0 → 0,70 r.p.m.	4 x 65 Nm
Şaryo Carrello Trolley Chariot Katzfahnen		0 → 0,82 r.p.m.	1 x 5,5 KW
Yürüyüş Traslazione Rail Translation Kranfahren		0 → 0,19 r.p.m.	4 x 4,0 KW

Tip Type Tipo Type Type	Güç - Power - Potenza Puissance - Leistung	Halat - Rope - Fune Cable - Seil
	hp - CV PS - ch kW	m
75-VF1650	75 55	470
Katman - Layer - Strati Couches - Lagen	N. 6	
Vites - Step - Marcia Vitesse - Gang	kg m/min	kg m/min
1	8000 5,0	16000 3,0
2	8000 16,0	16000 8,0
3	8000 27,0	16000 14,0
4	5360 43,0	10320 22,0
5	4250 54,0	8230 27,0
6	2830 65,0	5560 33,0
Maksimum yükseklik - Maximum height - Massima altezza - Hauteur maximale - Maximale Höhe	 231 m	 113 m

Tip Type Tipo Type Type	Güç - Power - Potenza Puissance - Leistung	Halat - Rope - Fune Cable - Seil
	hp - CV PS - ch kW	m
100-VF1670	100 75	755
Katman - Layer - Strati Couches - Lagen	N. 8	
Vites - Step - Marcia Vitesse - Gang	kg m/min	kg m/min
1	8000 7,0	16000 4,0
2	8000 22,0	16000 11,0
3	8000 37,0	16000 19,0
4	5530 60,0	5580 30,0
5	4370 75,0	4450 37,0
6	3080 90,0	2940 45,0
Maksimum yükseklik - Maximum height - Massima altezza - Hauteur maximale - Maximale Höhe	 265 m	 130 m



TOPLAM GÜÇ
TOTAL INSTALLED POWER
FORZA MOTRICE TOTALE
PUISSANCE TOTALE DES MOTEURS
GESAM-MOTORENLEISTUNG

55 kW (75 hp)
90 kW

75 kW (100 hp)
110 kW

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

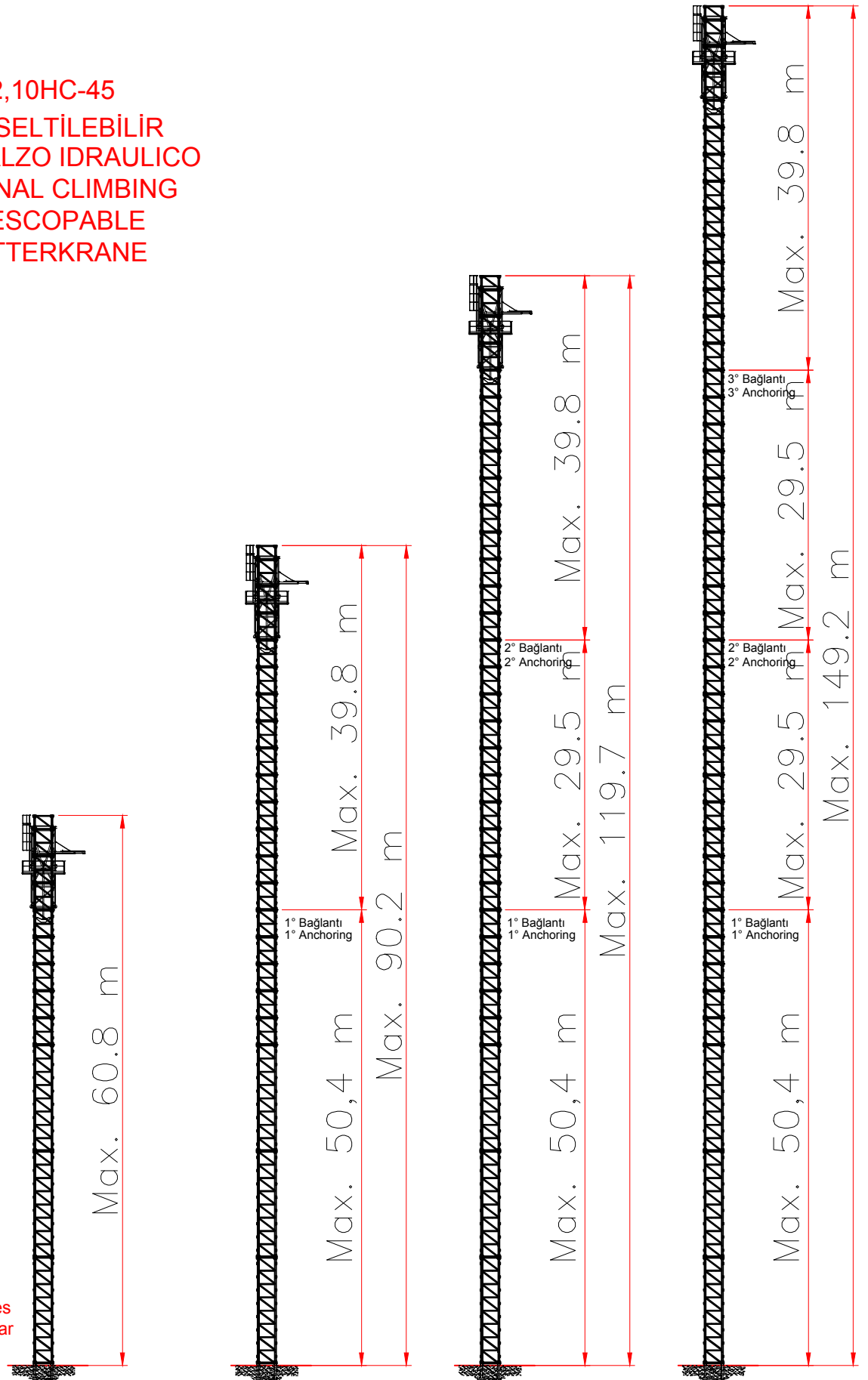
No. Pos. Item	Parça Pezzi Pieces	Açıklama Description		Çizim Sketch	Boyutlar Dimensions			Ağırlık Weight (Kg)		
					L	W	H	Unit.	Total.	
1	1	Bom Elementi di freccia Jib element Elément de flèche Elemente von Arm	N°2		6,515	1,600	2,340	3600	-	
	1		N°3		6,530	1,600	2,340	2670	-	
	1		N°4		5,030	1,600	2,300	1700	-	
	1		N°5		6,510	1,600	2,300	1810	-	
	1		N°6		6,480	1,600	2,265	1670	-	
	1		N°7		6,455	1,600	2,045	1465	-	
	1		N°8		6,415	1,600	2,005	1100	-	
	1		N°9		6,355	1,600	1,965	900	-	
	1		N°10		6,325	1,600	1,945	780	-	
	1		N°11		5,325	1,600	1,935	510	-	
	1		N°12		5,305	1,600	1,505	430	-	
	1		N°13		5,295	1,600	1,495	340	-	
	1		N°14		5,295	1,600	1,495	340	-	
	1	Bom ucu aparatı Puntale Jib point Elément de pointe		0,940	1,600	2,050	165	-		
Bom Freccia Jib Flèche Ausleger					75 m.	73,60	1,600	2,340	-	17480
					70 m.	68,60	1,600	2,340	-	17140
					65 m.	63,60	1,600	2,340	-	16800
					60 m.	58,60	1,600	2,340	-	16370
					55 m.	53,60	1,600	2,340	-	15860
					50 m.	48,60	1,600	2,340	-	15080
					43 m.	41,60	1,600	2,340	-	14180
2	1	Şaryo motorlu "T" kuyruk kesiti Elemento controfreccia "T" porta argano carrello "T" Counterjib section with trolley winch Contreflèche porte treuil Gegenföck-Abschnitt mit Karren-Winde		11,200	1,600	2,346	7100	-		
3	1	Kanca motorlu kuyruk kesiti Elemento controfreccia porta argano sollevamento Counterjib section with hoisting winch Contreflèche porte treuil Gegenauslegerteil mit Hubgewinde		12,000	3,500	1,800	7000	-		
4	2	Bom bağlantı kolu / Tiranti freccia Jib connecting rods / Zugstangen arms	"BF"		"BF"	1,110	0,170	0,400	151	302
	2		"BT"		"BT"	1,110	0,110	0,400	150	300
	2	Kuyruk bağlantı kolu Tiranti controfreccia Counterjib connecting rods Tirants de contreflèche Gegenauslegerteil arms	"TC"		"TC"	5,803	0,160	0,380	435	870
	2		"BC"		"BC"	0,880	0,050	0,380	112	224
	1		"FC"		"FC"	2,070	1,760	0,380	478	-
5	1	Döner tabla Gruppo rotazione Slewing table Table tournante Drehgruppe		2,350	2,600	2,000	7800	-		

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

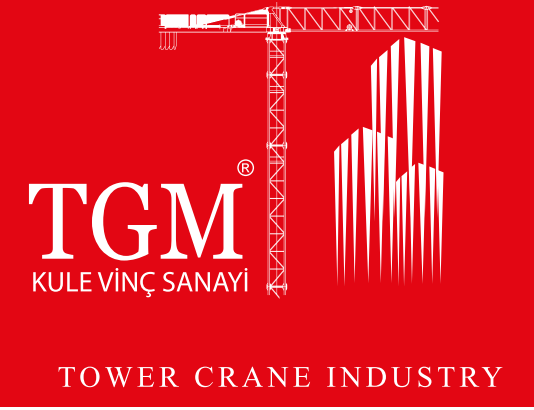
No. Pos. Item	Parça Pezzi Pieces	Açıklama Description	Çizim Sketch	Boyut Dimensions			Ağırlık Weight (Kg)		
				L	W	H	Unit.	Total.	
6	1	Şaryo / Carrello braccio Hoisting block / Poulie de soulèvement Ankerblock von Heben		1,700	1,850	1,100	780	-	
7	1	Kanca / Bozzello sollevamento Hoisting block / Poulie de soulèvement Ankerblock von Heben		"T2"	1,275	0,330	1,155	380	
	1			"T4"	0,730	0,230	0,991	176	
8	1	Kabin Ballatoio cabina, cabina Access balcony, cabin Porte cabine Wartung platform		3,100	2,100	1,950	600	-	
9	-	Mast Elemento di torre Tower element Elément de mature Turmstück		11,800	2,300	2,300	6180	-	
	-			11,800	2,300	2,300	6280	-	
	-			11,800	2,300	2,300	6300	-	
		HC210		5,900	2,300	2,300	3250	-	
				2,950	2,300	2,300	1840	-	
				1,820	2,400	2,400	1370	-	
10	1	Tronchetto di fondazione Expandable foundation element Elément a sceller Fundamentanker		1,820	2,400	2,400	1500	-	
			1,500	2,400	2,400	1200	-		
11	1	Canşın Elemento di spinta Connection frame Turmbasiselement		1,500	2,400	2,400	1200	-	
12	1	Teleskop Gabbia di motaggio Climbing cage Hydraulikbühne		7,900	5,500	4,150	7200	-	
13	4	Şase payanda kolu Puntoni di base Oblique legs Basisdruckstäben		3,770	0,230	0,260	340	1360	
	1	Şase - uzun kol Trave principale della crociera di base Base main beam Hauptträger für Kreuzgelenk		8,900	0,720	0,760	1650	-	
	2	Şase - kısa kol Semitrave della crociera di base Half base beam Halbträger für Kreuzgelenk		4,350	0,600	0,760	750	1500	
	1	Şase mastı Elemento di base monolitico Base element Elément de base		3,000	2,300	2,300	2000	-	
	4	İç çapraz kollar Puntoni interni Oblique legs (inside) Basisdruckstäben internierst		1,700	0,100	0,100	45	180	
14	2	Yürüyüş takımı - motorlu Bilancino di traslazione motorizzato Driven bogie Fahrschemel mit Motorantrieb		1,160	0,590	0,503	680	1360	
	2	Yürüyüş takımı Bilancino di traslazione folle Driven bogie Fahrschemel		1,160	0,250	0,503	455	960	
15	18	Şase taşı Blocco di zavorra Base ballast block Lest de base Grundballastblöcken		(Z 323)	4,200	0,320	1,400	3230	58140
	2			(Z 624)	5,200	0,400	1,400	6240	12480
16	1	Kuyruk taşı Blocchi di contrappeso Counterweight block Contre-poids Gegengewichtsblocke		(V 180)	1,800	0,200	2,400	1800	-
	2			(V 235)	1,800	0,200	3,290	2350	4700
	8			(V 352)	1,800	0,300	3,290	3520	28160

2,10HC-45
YÜKSELTİLEBİLİR
A SOPRALZO IDRAULICO
EXTERNAL CLIMBING
TELESCOPABLE
KLETTERKRANE

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RELIABLE BRAND OF TURKEY



MERKEZ:

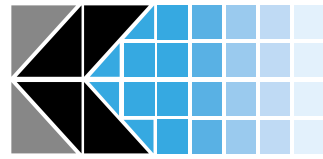
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Baskı Tarihi : 07.11.2016

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