

FLAT TOP TOWER CRANE

**Specifications:**

- ▶ Max jib length: 213 ft
- ▶ Capacity at max length: 5,140 lbs
- ▶ Max capacity: 17,640 lbs

WORKS FOR YOU.™

KEY

Legenda · Zeichenerklärung · Légende · Leyenda · Legenda · Условные обозначения



Hoisting · Sollevamento · Heben · Levage · Elevación · Elevação · Подъем



Trolleying · Traslazione carrello · Katzfahren · Distribution · Distribución · Distribuição · Передвижение каретки



Slewing · Rotazione · Schwenken · Orientation · Orientació · Giro · Поворот



Travelling · Traslazione · Schienenfahren · Translation · Traslación · Móvel · Передвижение



Directive on noise level · Direttiva sul livello acustico · Richtlinie für den Schall-Leistungspegel · Directive sur le niveau acoustique · Directiva sobre el nivel acustico · Diretiva sobre nivel de ruidos · Директива по уровню шума



Consult us · Consultateci · Auf Anfrage · Nous consulter · Consultarnos · Consulte-nos · Проконсультироваться с нами



Power requirements · Potenza totale richiesta · Geforderte Stromstärke · Puissance totale nécessaire · Potencia necesaria · Requisitos de energia · Требования по питанию



Power supply · Alimentazione · Stromversorgung · Alimentation · Alimentación · Fonte de alimentação · Питание



With Terex Power Match · Con Terex Power Match · Mit Terex Power Match · Avec Terex Power Match · Con Terex Power Match · Com Terex Power Match · с Terex Power Match



In service · In servizio · In Betrieb · En service · En servicio · Em serviço · При работе



Out of service · Fuori servizio · Außer Betrieb · Hors service · Fuera de servicio · Fora de serviço · В режиме простоя



Max. under hook height · Altezza max. sotto gancio · Höchste Hakenhöhe · Hauteur maxi. sous crochet · Maxima altura bajo gancho · Alt. máx. sob o gancho · Макс высота крюка



Without load, without ballast, max. jib and max. height · A vuoto, senza zavorra, braccio max., altezza max. · Ohne Last und Ballast, mit Maximalausleger und Maximalhöhe · A vide, sans lest, avec flèche et hauteur maximum · Sin carga, sin lastre, con pluma y altura máxima · Sem carga, sem lastro, lança máxima, altura máxima · Без груза, без балласта, на макс. Длине вспомогательной стрелы и макс. Высоте



Counterweight · Zavorra controbraccio · Gegengewicht · Lest de contre-flèche · Lastre de contra flecha · Contrapeso · Противовес

C25

EN 14439-C25

CONTENTS

СТТ 202-8

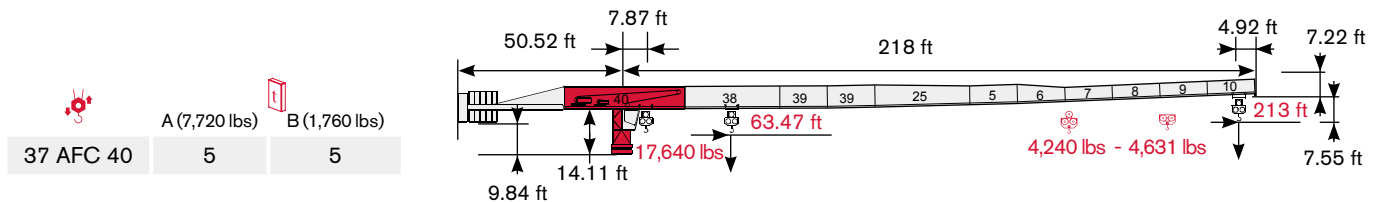
Indice · Inhalt · Contenu · Contenido · Sumário · Содержание

Page · Pagina · Seite · Page · Página · Página · Страница:

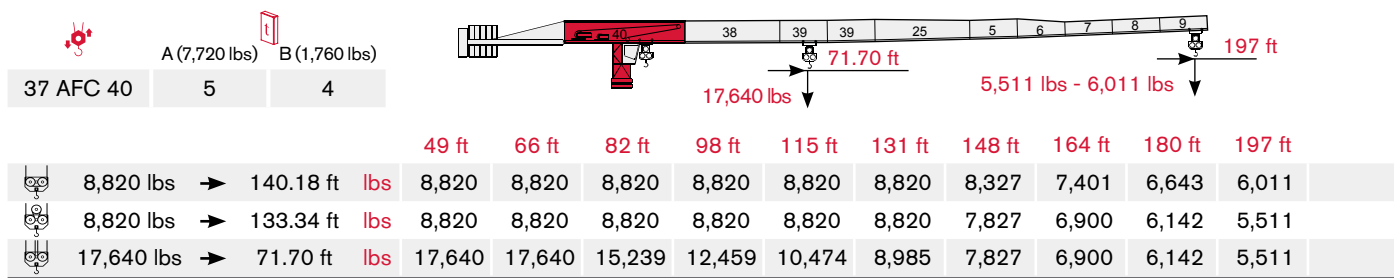
Load Diagram · Diagramma di portata · Lastkurven · Courbes de charges · Curvas de cargas · Diagrama de carga · Диаграмма грузоподъёмности	4
Tower · Torre · Turm · Tour · Torre · Torre · Башня	8
Mechanisms · Meccanismi · Antriebe · Mécanismes · Mecanismos · Mecanismo · Механизм	14
Transportation · Trasporto · Transport · Transport · Transporte · Transporte · Транспортировка	15

LOAD DIAGRAM

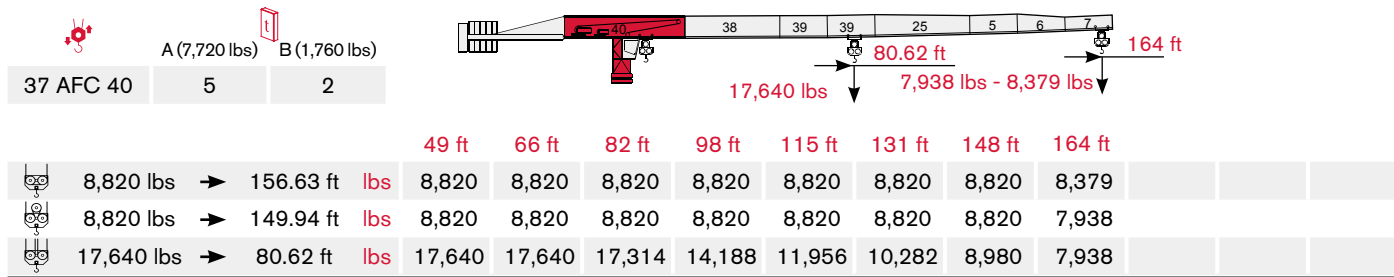
Diagramma di portata · Lastkurven · Courbes de charges · Curvas de cargas · Diagrama de carga · Диаграмма грузоподъёмности



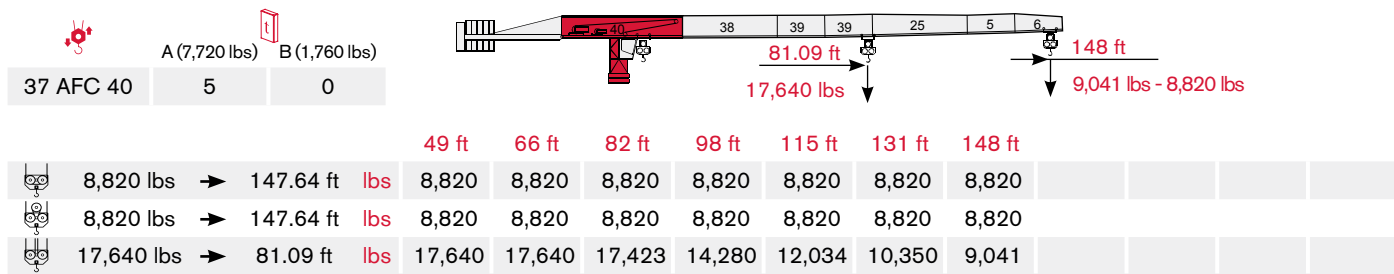
				49 ft	66 ft	82 ft	98 ft	115 ft	131 ft	148 ft	164 ft	180 ft	197 ft	213 ft	
	8,820 lbs	➡	121.69 ft	lbs	8,820	8,820	8,820	8,820	8,110	7,105	6,301	5,643	5,094	4,631	
	8,820 lbs	➡	118.04 ft	lbs	8,820	8,820	8,820	8,820	7,789	6,764	5,943	5,272	4,713	4,240	
	17,640 lbs	➡	63.47 ft	lbs	17,640	17,015	13,325	10,864	9,107	7,789	6,764	5,943	5,272	4,713	4,240

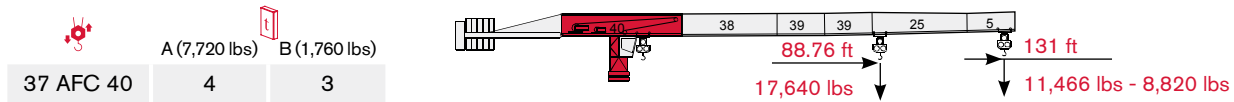


--	--

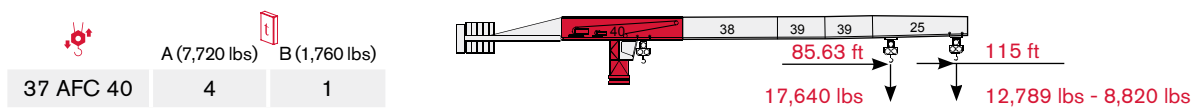


	A (7,720 lbs)		B (1,760 lbs)									
---	---------------	--	---------------	--	--	--	--	--	--	--	--	--

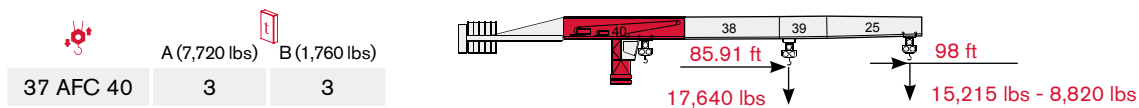




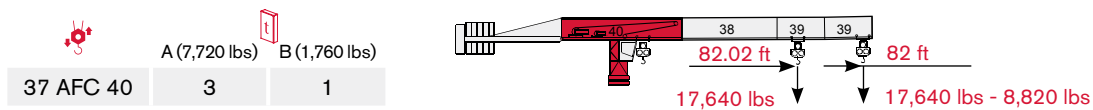
			49 ft	66 ft	82 ft	98 ft	115 ft	131 ft						
8,820 lbs	→	131.23 ft	lbs	8,820	8,820	8,820	8,820	8,820	8,820					
8,820 lbs	→	131.23 ft	lbs	8,820	8,820	8,820	8,820	8,820	8,820					
17,640 lbs	→	88.76 ft	lbs	17,640	17,640	17,640	15,767	13,309	11,466					



			49 ft	66 ft	82 ft	98 ft	115 ft							
8,820 lbs	→	114.83 ft	lbs	8,820	8,820	8,820	8,820	8,820						
8,820 lbs	→	114.83 ft	lbs	8,820	8,820	8,820	8,820	8,820						
17,640 lbs	→	85.63 ft	lbs	17,640	17,640	17,640	15,160	12,789						



			49 ft	66 ft	82 ft	98 ft								
8,820 lbs	→	98.43 ft	lbs	8,820	8,820	8,820	8,820							
8,820 lbs	→	98.43 ft	lbs	8,820	8,820	8,820	8,820							
17,640 lbs	→	85.91 ft	lbs	17,640	17,640	17,640	15,215							

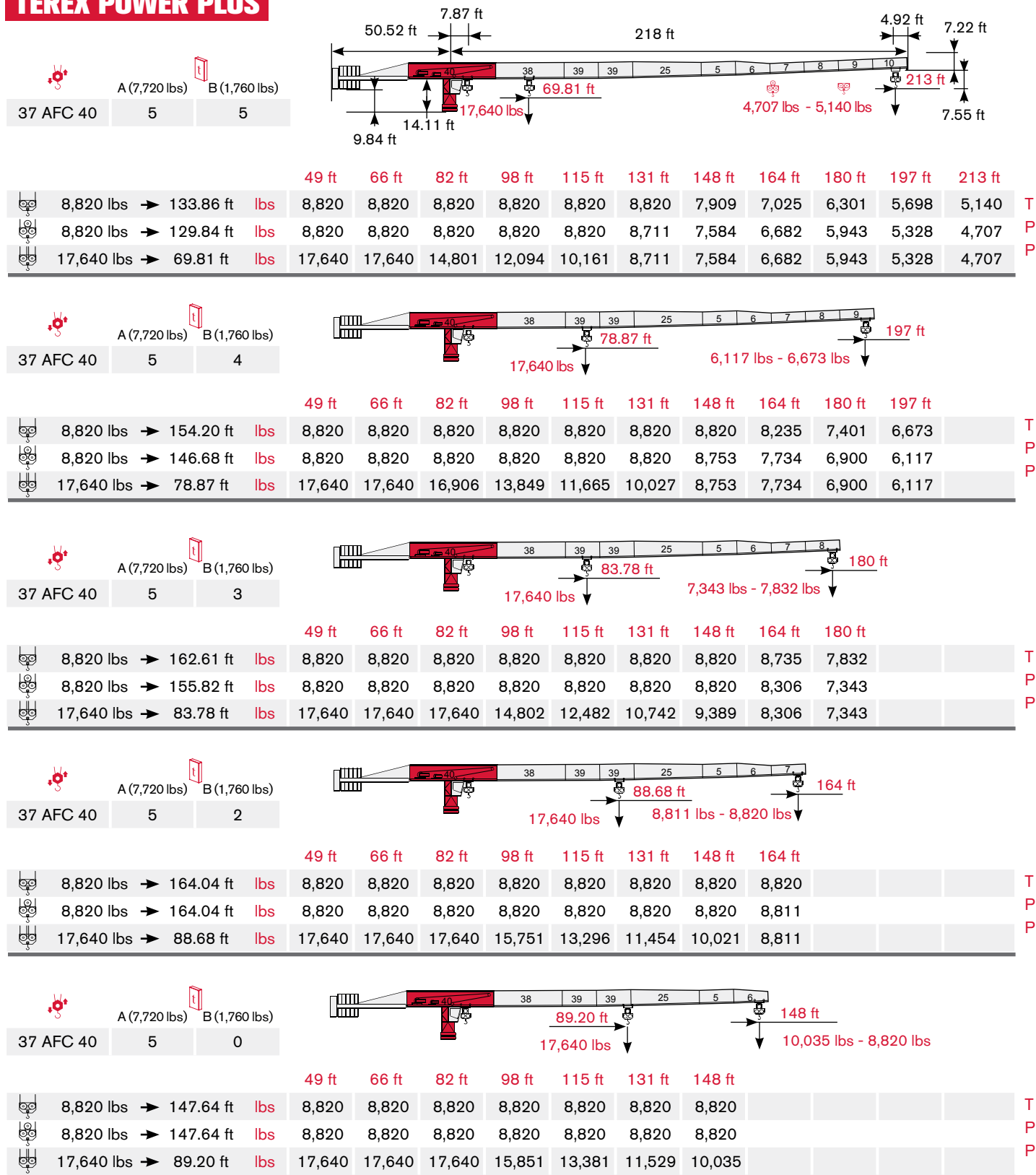


			49 ft	66 ft	82 ft									
8,820 lbs	→	82.02 ft	lbs	8,820	8,820	8,820								
8,820 lbs	→	82.02 ft	lbs	8,820	8,820	8,820								
17,640 lbs	→	82.02 ft	lbs	17,640	17,640	17,640								

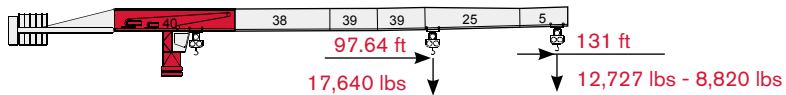
LOAD DIAGRAM

Diagramma di portata · Lastkurven · Courbes de charges · Curvas de cargas · Diagrama de carga · Диаграмма грузоподъёмности

TEREX POWER PLUS



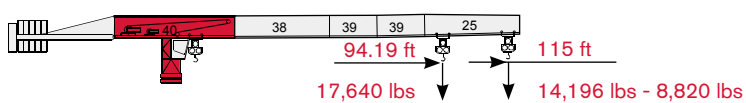
		
	A (7,720 lbs)	B (1,760 lbs)
37 AFC 40	4	3



			49 ft	66 ft	82 ft	98 ft	115 ft	131 ft							
	8,820 lbs	→	131.23 ft	lbs	8,820	8,820	8,820	8,820	8,820	8,820					
	8,820 lbs	→	131.23 ft	lbs	8,820	8,820	8,820	8,820	8,820	8,820					
	17,640 lbs	→	97.64 ft	lbs	17,640	17,640	17,640	17,488	14,784	12,727					

T
P
P

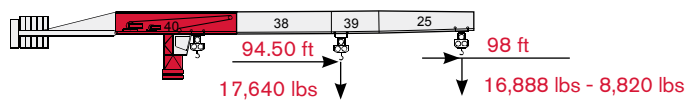
		
	A (7,720 lbs)	B (1,760 lbs)
37 AFC 40	4	1



			49 ft	66 ft	82 ft	98 ft	115 ft								
	8,820 lbs	→	114.83 ft	lbs	8,820	8,820	8,820	8,820	8,820						
	8,820 lbs	→	114.83 ft	lbs	8,820	8,820	8,820	8,820	8,820						
	17,640 lbs	→	94.19 ft	lbs	17,640	17,640	17,640	16,820	14,196						

T
P
P

		
	A (7,720 lbs)	B (1,760 lbs)
37 AFC 40	3	3



			49 ft	66 ft	82 ft	98 ft									
	8,820 lbs	→	98.43 ft	lbs	8,820	8,820	8,820	8,820							
	8,820 lbs	→	98.43 ft	lbs	8,820	8,820	8,820	8,820							
	17,640 lbs	→	94.50 ft	lbs	17,640	17,640	17,640	16,888							

T
P
P

		
	A (7,720 lbs)	B (1,760 lbs)
37 AFC 40	3	1



			49 ft	66 ft	82 ft										
	8,820 lbs	→	82.02 ft	lbs	8,820	8,820	8,820								
	8,820 lbs	→	82.02 ft	lbs	8,820	8,820	8,820								
	17,640 lbs	→	82.02 ft	lbs	17,640	17,640	17,640								

T
P
P

TOWER

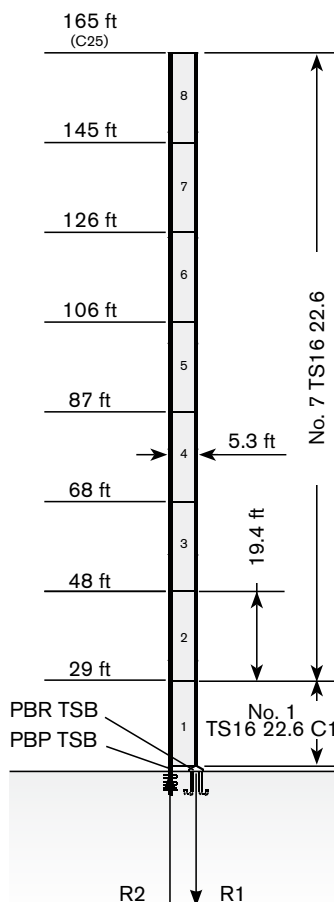
Torre · Turm · Tour · Torre · Torre · Башня

Standard Configurations · Installazioni Standard · Standardkonfiguration · Standard Implantations · Implantaciones Standard · Configuração padrão · Стандартная конфигурация крана

TS16

Tower: TS16 & Basement: R1

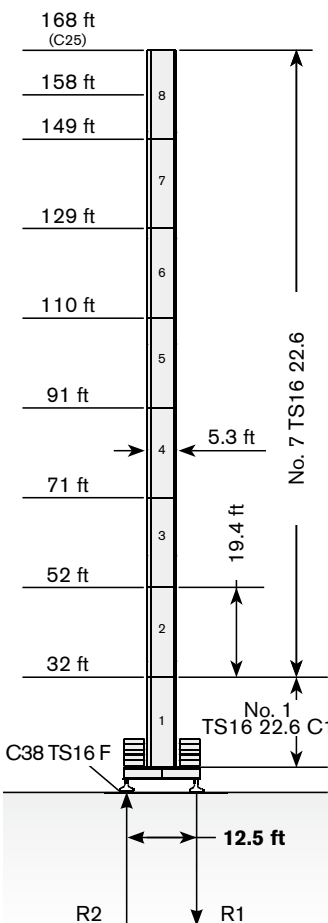
R1	-1620 kN	-1940 kN
R2	1270 kN	1590 kN
	470 kN	



	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	165	165
164->213 ft	165	165

Tower: TS16 & Basement: F1

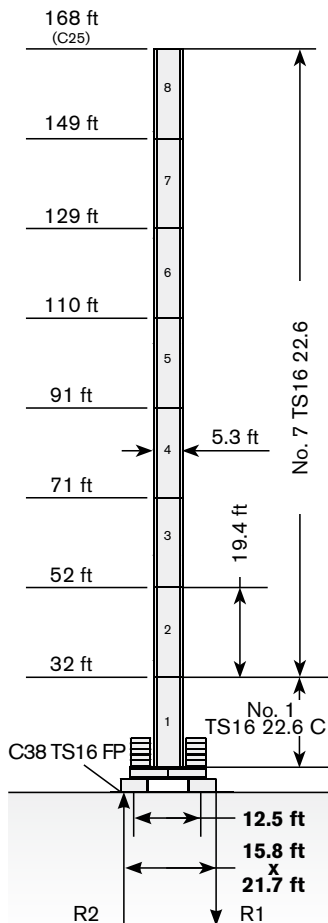
R1	-1070 kN	-1320 kN
R2	0 kN	0 kN
	510 kN	



	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	158	158
164->213 ft	168	168

Tower: TS16 & Basement: FP1

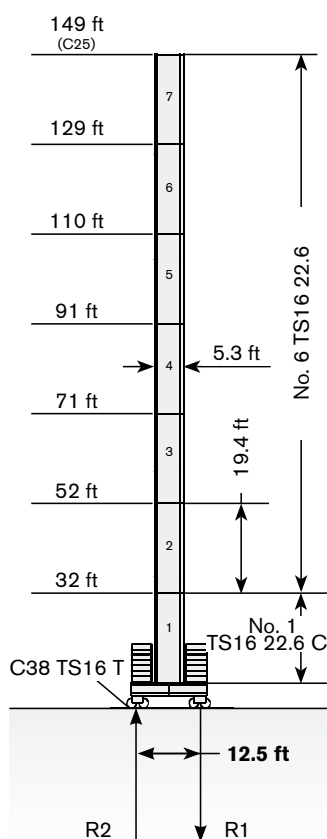
R1	-1070 kN	-1320 kN
R2	0 kN	0 kN
	510 kN	



	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	168	168
164->213 ft	168	168

Tower: TS16 & Basement: T1

R1	-1130 kN	-1140 kN
R2	0 kN	0 kN
	490 kN	



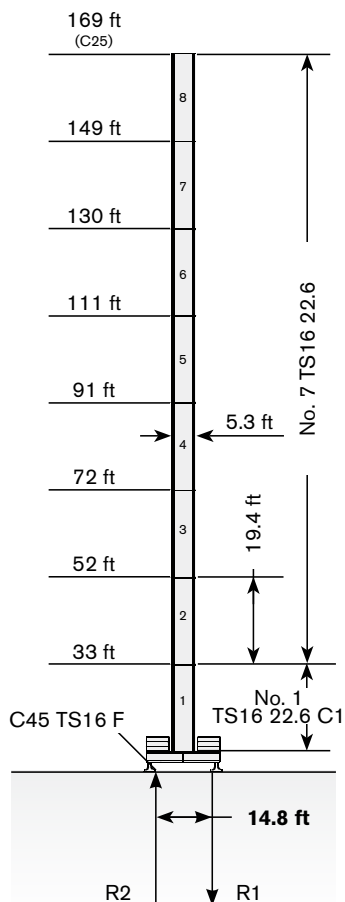
	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	149	149
164->213 ft	149	149

Max. under hook height · Altezza max. · Höchste Hakenhöhe · Hauteur maxi. sous crochet · Maxima altura bajo gancho sotto gancio · Alt. máx. sob o gancho · Макс высота крюка

Different heights and tower combinations are available; please consult us · Altezze diverse e combinazioni di torre sono disponibili; consultateci · Andere Höhen und Turmkombinationen auf Anfrage · Différentes hauteurs et combinaisons de tour sont disponibles; nous consulter · Hay diferentes alturas y combinaciones de torre disponibles. Consúltenos · Diferentes alturas e combinações de torres disponíveis; fale conosco · Возможны другие сочетания высоты и конфигурации башни; проконсультируйтесь с нами

Tower: TS16 & Basement: F2

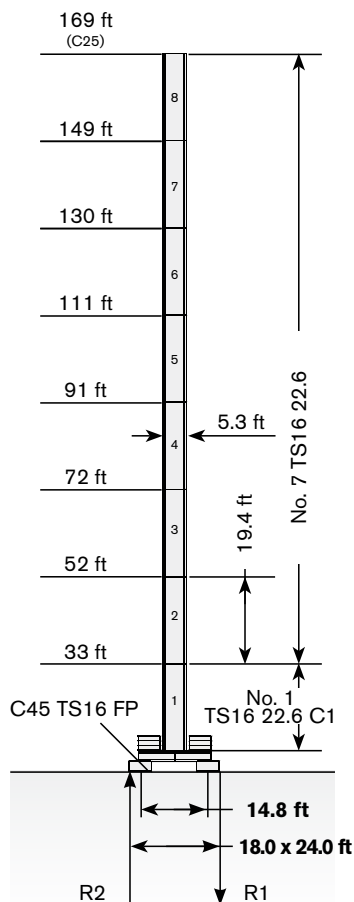
	●	◆
R1	-910 kN	-1130 kN
R2	0 kN	0 kN
	530 kN	



	→	max. H (ft)
	FEM 1001	FEM 1005 C25
82->148 ft	169	169
164->213 ft	169	169

Tower: TS16 & Basement: FP2

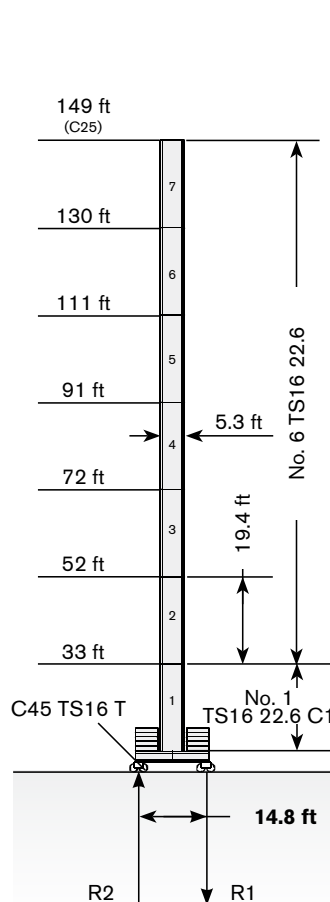
	●	◆
R1	-910 kN	-1130 kN
R2	0 kN	0 kN
	530 kN	



	→	max. H (ft)
	FEM 1001	FEM 1005 C25
82->148 ft	169	169
164->213 ft	169	169

Tower: TS16 & Basement: T2

	●	◆
R1	-960 kN	-980 kN
R2	0 kN	0 kN
	510 kN	



	→	max. H (ft)
	FEM 1001	FEM 1005 C25
82->148 ft	149	149
164->213 ft	149	149

The available lengths for the TS tower sections are 38.7 ft, 19.4 ft, 9.7 ft. · Le prolunghe TS sono disponibili in lunghezze 38.7 ft, 19.4 ft, 9.7 ft. · Die Turmschüsse TS sind mit Längen 38.7 ft, 19.4 ft, 9.7 ft. verfügbar. · Les éléments de mât TS sont disponibles en longueur 38.7 ft, 19.4 ft, 9.7 ft. · Los tramos de torre TS son disponibles en las medidas de largo 38.7 ft, 19.4 ft, 9.7 ft. · Os comprimentos disponíveis para elementos de torre TS são: 38.7 ft, 19.4 ft, 9.7 ft. · Длина поставляемых секций башни TS - 38.7 ft, 19.4 ft, 9.7 ft.

TOWER

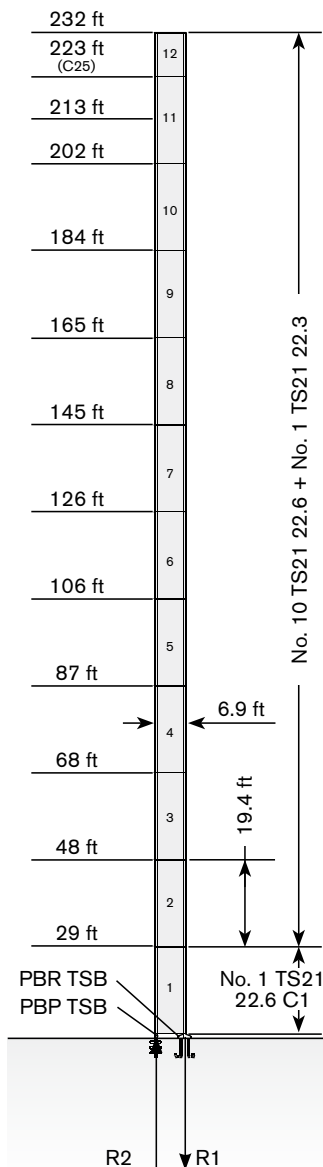
Torre · Turm · Tour · Torre · Torre · Башня

Standard Configurations · Installazioni Standard · Standardkonfiguration · Standard Implantations · Implantaciones Standard · Configuração padrão · Стандартная конфигурация крана

TS21

Tower: TS21 & Basement: R2

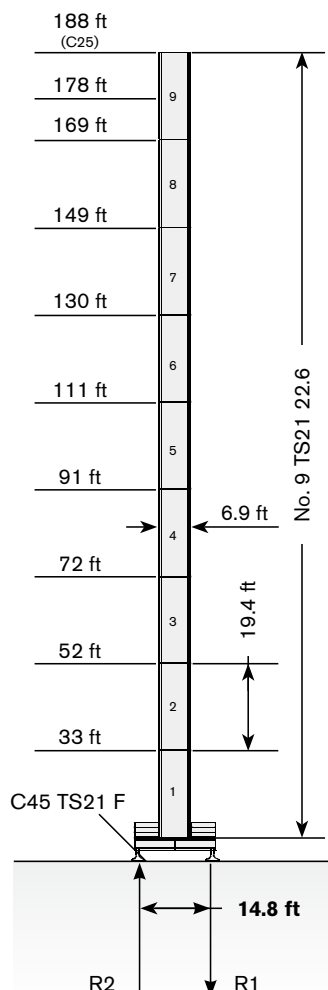
	●	◆
R1	-1620 kN	-2080 kN
R2	1190 kN	1710 kN
	740 kN	



→	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	232	223
164->213 ft	232	213

Tower: TS21 & Basement: F3

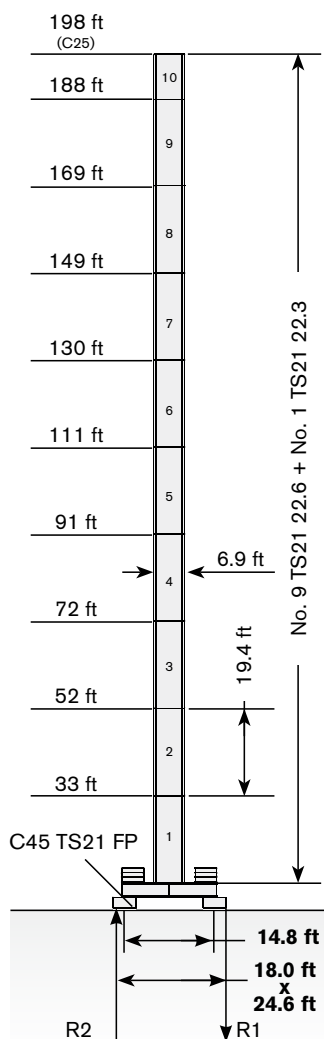
	●	◆
R1	-940 kN	-1320 kN
R2	-30 kN	0 kN
	590 kN	



→	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	178	178
164->213 ft	188	188

Tower: TS21 & Basement: FP3

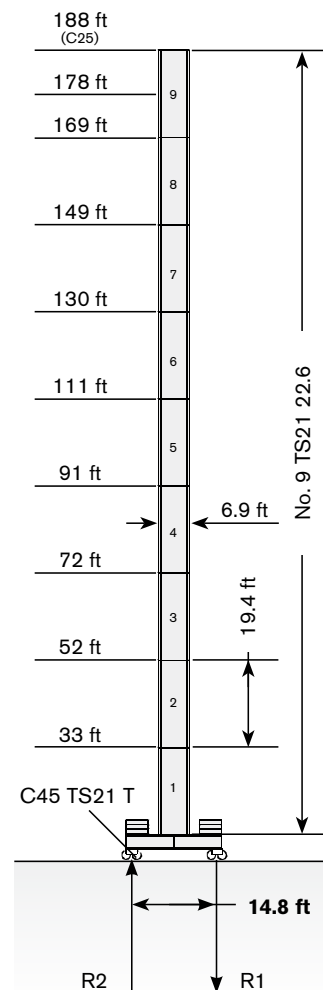
	●	◆
R1	-1010 kN	-1410 kN
R2	-42 kN	0 kN
	600 kN	



→	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	188	188
164->213 ft	198	198

Tower: TS21 & Basement: T3

	●	◆
R1	-1070 kN	-1320 kN
R2	0 kN	4460 kN
	590 kN	

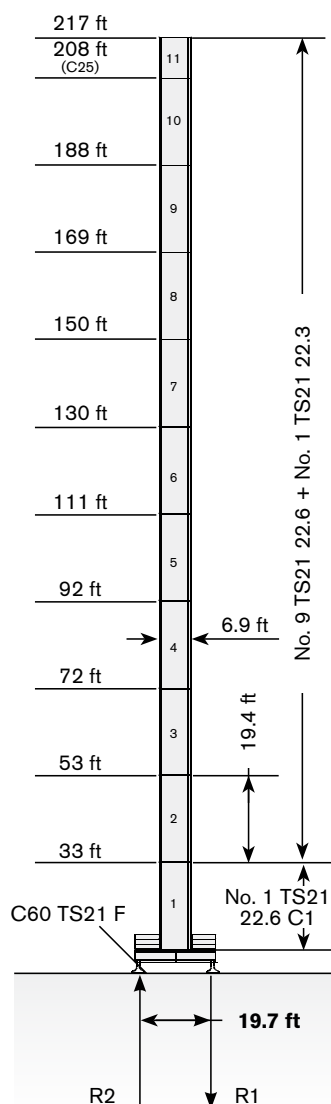


→	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	178	178
164->213 ft	188	188

Max. under hook height · Altezza max. sotto gancio · Höchste Hakenhöhe · Hauteur maxi. sous crochet · Maxima altura bajo gancho · Alt. máx. sob o gancho · Макс высота крюка

Tower: TS21 & Basement: F4

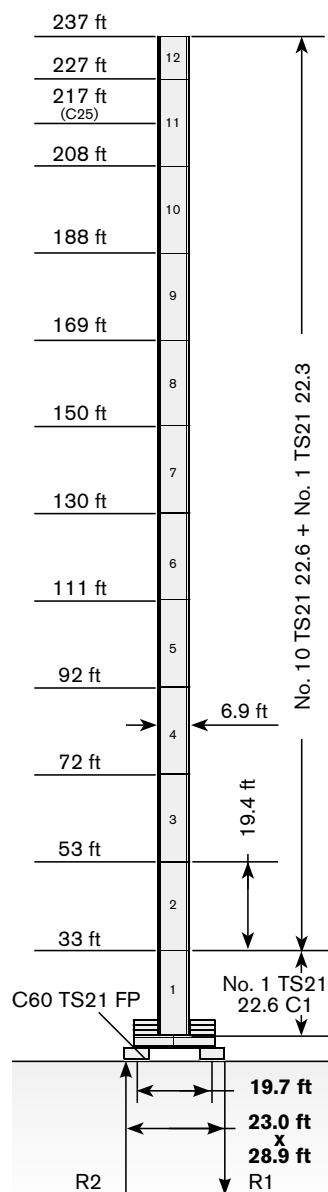
	●	◆
R1	-880 kN	-1130 kN
R2	-60 kN	0 kN
	660 kN	



→	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	217	208
164->213 ft	217	208

Tower: TS21 & Basement: FP4

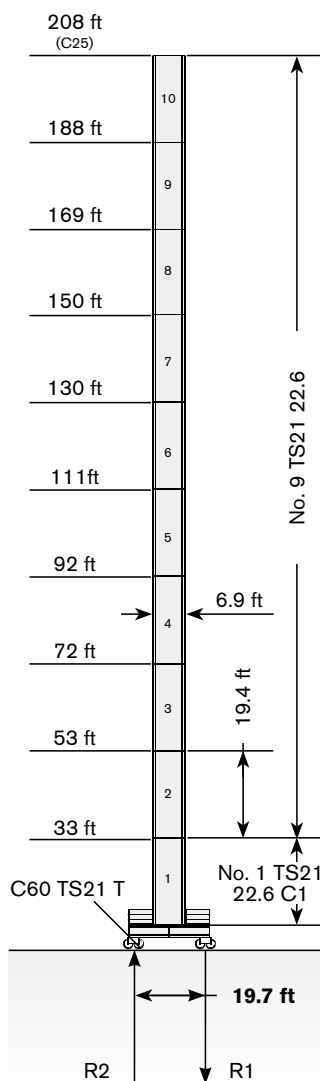
	●	◆
R1	-970 kN	-1220 kN
R2	-60 kN	0 kN
	680 kN	



→	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	237	217
164->213 ft	237	208

Tower: TS21 & Basement: T4

	●	◆
R1	-940 kN	-1130 kN
R2	0 kN	0 kN
	640 kN	



→	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	208	208
164->213 ft	208	208

The available lengths for the TS tower sections are 38.7 ft, 19.4 ft, 9.7 ft. · Le prolunghe TS sono disponibili in lunghezza 38.7 ft, 19.4 ft, 9.7 ft. · Die Turmschüsse TS sind mit Längen 38.7 ft, 19.4 ft, 9.7 ft. verfügbar. · Les éléments de mât TS sont disponibles en longueur 38.7 ft, 19.4 ft, 9.7 ft. · Los tramos de torre TS son disponibles en las medidas de largo 38.7 ft, 19.4 ft, 9.7 ft. · Os comprimentos disponíveis para elementos de torre TS são: 38.7 ft, 19.4 ft, 9.7 ft. · Длина поставляемых секций башни TS - 38.7 ft, 19.4 ft, 9.7 ft.

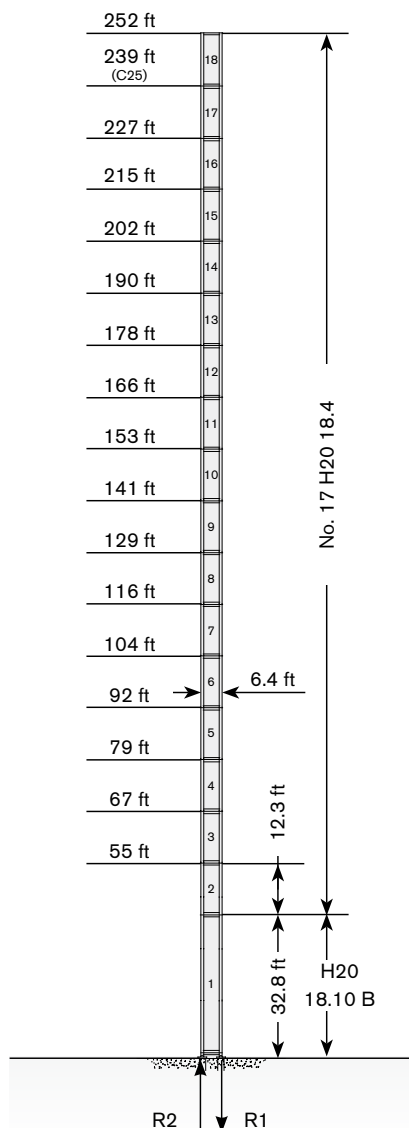
Torre · Turm · Tour · Torre · Torre · Башня

Standard Configurations · Installazioni Standard · Standardkonfiguration · Standard Implantations · Implantaciones Standard · Configuração padrão · Стандартная конфигурация крана

H2O

Tower: H2O & Basement: RTL

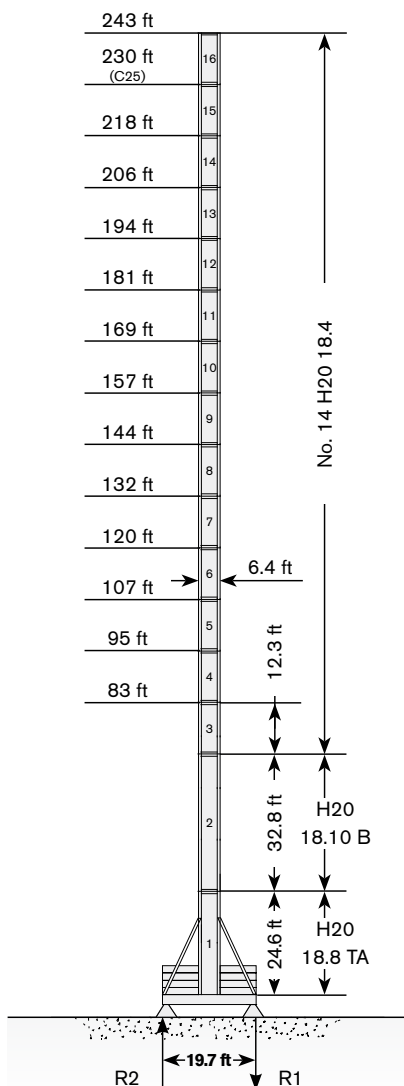
		
R1	-2024 kN	-3333 kN
R2	1435 kN	2829 kN
	1057 kN	



	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	252	239
164->213 ft	252	227

Tower: H2O & Basement: FTR

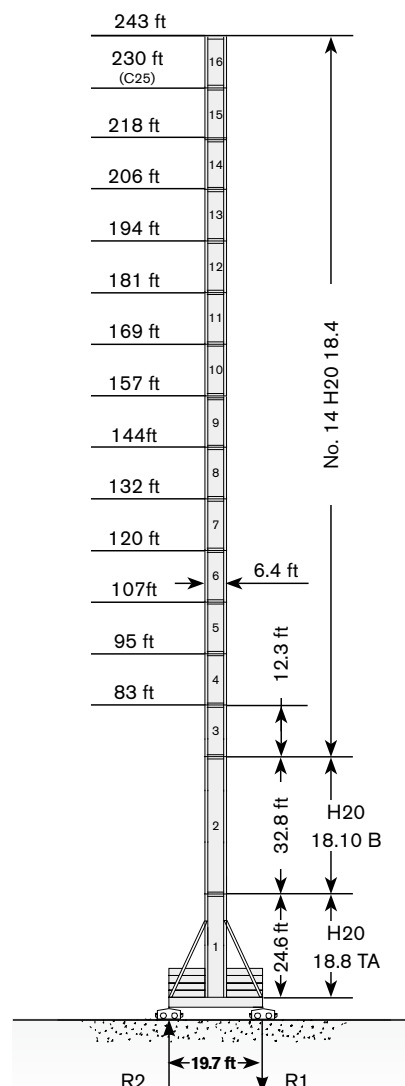
		
R1	-1173 kN	-1711 kN
R2	-346 kN	0 kN
	1098 kN	



	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	243	218
164->213 ft	243	230

Tower: H2O & Basement: TTR

		
R1	-1280 kN	-1711 kN
R2	-145 kN	0 kN
	1098 kN	



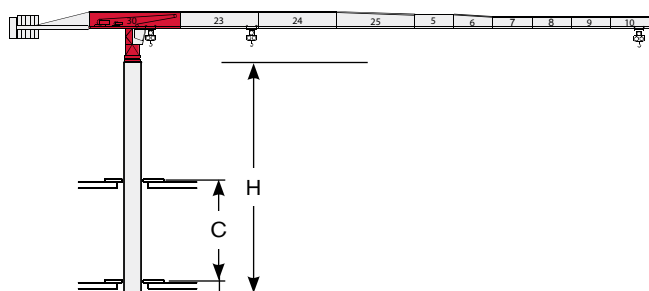
	max. H (ft)	
	FEM 1001	FEM 1005 C25
82->148 ft	243	218
164->213 ft	243	230

Max. under hook height · Altezza max. sotto gancio · Höchste Hakenhöhe · Hauteur maxi. sous crochet · Maxima altura bajo gancho · alt. máx. sob o gancho · макс высота крюка

Different heights and tower combinations are available; please consult us · Altezze diverse e combinazioni di torre sono disponibili; consultateci · Andere Höhen und Turmkombinationen auf Anfrage · Différentes hauteurs et combinaisons de tour sont disponibles; nous consulter · Hay diferentes alturas y combinaciones de torre disponibles. Consulténos · Diferentes alturas e combinações de torres disponíveis; fale conosco · Возможны другие сочетания высоты и конфигурации башни; проконсультируйтесь с нами

Other configurations · Altre Installazioni · Aufstellmöglichkeiten · Autres Implantations · Otras Implantaciones · Outras configurações · Другие конфигурации

Bottom climbing crane · Gru climbing · Kletterkran im Gebäude ·
Télescopage sur dalles · Telescopage grúa trepadora ·
Guindaste automontante interno · Самоподъемный кран



Tower: TS16

Jib	C min/max (ft)	H min/max (ft)
	i	

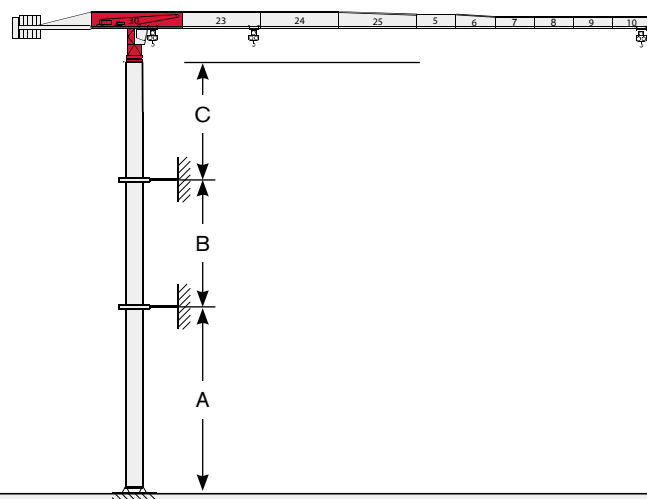
Tower: TS21

Jib	C min/max (ft)	H min/max (ft)
all	36/46	97/135

Tower: H20

Jib	C min/max (ft)	H min/max (ft)
all	i	

Crane tied to the structure · Gru ancorata · Geankerter Kran ·
Grue ancrée · Grúa anclada · Guindaste ancorado na estrutura ·
Кран, крепящийся к сооружению



Tower: TS16

Jib	A min/max (ft)	B min/max (ft)	C max (ft)
all	i		

Tower: TS21

Jib	A min/max (ft)	B min/max (ft)	C max (ft)
all	157/177	75/105	115

Tower: H20

Jib	A min/max (ft)	B min/max (ft)	C max (ft)
all	157/177	59/92	131

MECHANISMS

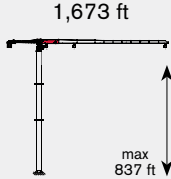
Meccanismi · Antriebe · Mécanismes · Mecanismos · Mecanismo · Механизм

Power supply · Alimentazione · Stromversorgung · Alimentation · Suministro eléctrico · Requisitos de energia · Требования по питанию

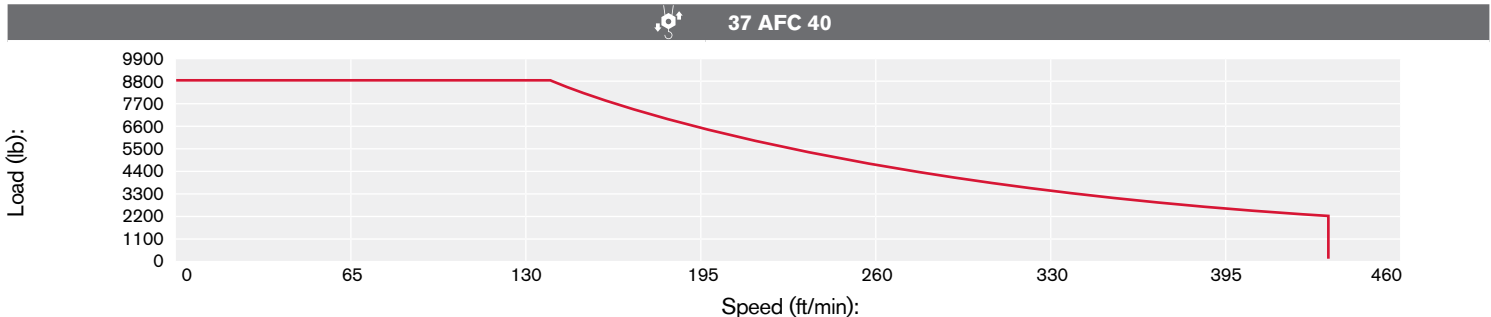
				
	37 AFC 40	60 → 36kVA*	400V - 50Hz / 460V - 60Hz	2000/14/CE modificata

* - kVA +

Hoisting · Sollevamento · Heben · Levage · Elevación · Elevação · Подъем

			lb	ft/min	kW	
	37 AFC 40		8,820	0 → 144	37	
			6,610	0 → 187		
			4,410	0 → 269		
			3,310	0 → 344		
			2,200	0 → 433		
			17,640	0 → 72		
			13,230	0 → 92		
			8,820	0 → 135		
			6,610	0 → 171		
			4,410	0 → 217		

Hoisting Speed · Velocità di Sollevamento · Heben Geschwindigkeit · Vitesse de Levage · Velocidad de Elevación · Velocidade de içamento · Скорость подъема



Additional Specifications · Altre movimentazioni · Weitere Leistungsdaten · Spécifications additionnelles · Otras prestaciones · Especificações adicionais · Дополнительные спецификации

	DVF 3 6	0 → 66 → 131 ft/min	5,5 kW
	SVF 2 2 6	0,7 r.p.m	2 x 5,5 kW
	TAD 2RP 2M4	0 → 79 ft/min (50 Hz) 0 → 92 ft/min (60 Hz)	2 x 4 kW
	TAD 2RG 4M3	0 → 79 ft/min (50 Hz) 0 → 92 ft/min (60 Hz)	4 x 3 kW
			

Tower height max.

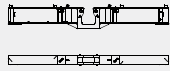
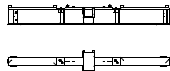
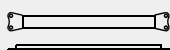
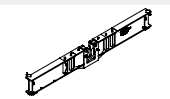
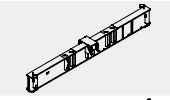
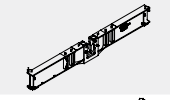
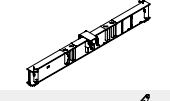
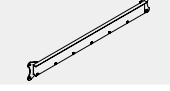
		T3	T4
	TAD 2RP 2M4	128 ft	108 ft
	TAD 2RG 4M3	> 128 ft	> 108 ft

TRANSPORTATION

CTT 202-8

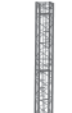
Trasporto · Transport · Transport · Transporte · Transporte · Транспортировка

Packing list Undercarriage

CTT 202-8	DESCRIPTION · DESCRIZIONE · BESCHREIBUNG · DESCRIPTION · DESCRIPCIÓN · DESCRIÇÃO · ОПИСАНИЕ	LENGTH · LUNGHEZZA · LANGE · LONGUEUR · LONGITUD · COMPRIMENTO · ДЛИНА	WIDTH · LARGHEZZA · BREITE · LARGEUR · ANCHURA · LARGURA · ШИРИНА	HEIGHT · ALTEZZA · HÖHE · HAUTEUR · ALTURA · ВЫСОТА	QUANTITY · QUANTITÀ · MENGE · QUANTITÉ · CANTIDAD · QUANTIDADE · КОЛИЧЕСТВО	WEIGHT · PESO · GEWICHT · PESO · POIDS · PESO · PESO · ВЕС
	UNDERCARRIAGE C38 TS16 BEAM "A"	19' 0"	1' 4"	2' 7"	1	4,519 lb
	UNDERCARRIAGE C38 TS16 BEAM "B"	19' 0"	2' 6"	2' 4"	1	4,519 lb
	UNDERCARRIAGE C38 TS16 CROSSBEAM (T)	12' 2"	0' 4"	1' 4"	1	419 lb
	BEAM "A" FOR UNDERCARRIAGE C45 TS21-TS16	22' 4"	1' 4"	3' 3"	1	6,217 lb
	BEAM "B" FOR UNDERCARRIAGE C45 TS21-TS16	22' 4"	2' 6"	2' 7"	1	5,776 lb
	CROSSBEAMS UNDERCARRIAGE C45 TS21-TS16 (T)	14' 5"	0' 5"	1' 9"	2	507 lb
	"A" BEAM FOR UNDERCARRIAGE C60	29' 2"	1' 4"	3' 7"	1	7,937 lb
	"B" BEAM FOR UNDERCARRIAGE C60	29' 2"	2' 4"	2' 11"	1	7,937 lb
	CROSSBEAM FOR UNDERCARRIAGE C60 (T)	19' 4"	1' 12"	0' 8"	2	992 lb

Tower

CTT 202-8 TS16

	TOWER SECTION TS16 22.3	5' 3"	5' 3"	9' 9"	1	2,679 lb*
	TOWER SECTION TS16 22.6	5' 3"	5' 3"	19' 5"	1	4,982 lb*
	TOWER SECTION TS16 22.12	5' 3"	5' 3"	38' 10"	1	9,700 lb*
	SLEWING UNIT TS16	6' 7"	6' 6"	5' 4"	1	9,700 lb*

* Complete with ladder, support and ladder guard, platform

WORKS FOR YOU.™

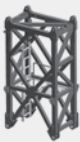
TRANSPORTATION

Trasporto · Transport · Transport · Transporte · Transporte · Транспортировка

CTT 202-8 TS21		DESCRIPTION · DESCRIZIONE · BESCHREIBUNG · DESCRIPTION · DESCRIPCIÓN · DESCRIÇÃO · ОПИСАНИЕ	LENGTH · LUNGHEZZA · LANGE · LONGUEUR · LONGITUD · COMPRIMENTO · ДЛИНА	WIDTH · LARGHEZZA · BREITE · LARGEUR · ANCHURA · LARGURA · ШИРИНА	HEIGHT · ALTEZZA · HÖHE · HAUTEUR · ALTURA · ВЫСОТА	QUANTITY · QUANTITÀ · MENGE · QUANTITÉ · CANTIDAD · QUANTIDADE · КОЛИЧЕСТВО	WEIGHT · PESO · GEWICHT · POIDS · PESO · PESO · ВЕС
	TS21 22.3 TOWER SECTION		6' 11"	6' 11"	9' 9"	1	3,047 lb*
	TS21 22.6 TOWER SECTION		6' 11"	6' 11"	19' 5"	1	5,622 lb*
	TS21 22.12 TOWER SECTION		6' 9"	6' 11"	38' 9"	1	10,637 lb
	TS21 22.6 C1 TOWER SECTION		6' 11"	6' 11"	19' 5"	1	6,173 lb*
	TS21 22.6 C2 TOWER SECTION		6' 11"	6' 11"	19' 5"	1	5,756 lb*
	SLEWING UNIT TS21		7' 3"	8' 2"	5' 4"	1	11,464 lb
CTT 202-8 H20							
	TOWER SECTION HA20 18.10 B		32' 10"	6' 7"	6' 5"	1	15,432 lb*
	TOWER SECTION HA20 18.4 B		12' 4"	6' 7"	6' 5"	1	6,515 lb*
	SLEWING UNIT H20		7' 5"	7' 5"	6' 9"	1	12,192 lb

* Complete with ladders, plat forms and assembly equipment

Cab

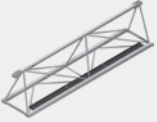
CTT 202-8	DESCRIPTION · DESCRIZIONE · BESCHREIBUNG · DESCRIPTION · DESCRIPCIÓN · DESCRIÇÃO · ОПИСАНИЕ	LENGTH · LUNGHEZZA · LANGE · LONGUEUR · LONGITUD · COMPRIMENTO · ДЛИНА	WIDTH · LARGHEZZA · BREITE · LARGEUR · ANCHURA · LARGURA · ШИРИНА	HEIGHT · ALTEZZA · HÖHE · HAUTEUR · ALTURA · ВЫСОТА	QUANTITY · QUANTITÀ · MENGE · QUANTITÉ · CANTIDAD · QUANTIDADE · КОЛИЧЕСТВО	WEIGHT · PESO · GEWICHT · PESO · POIDS · PESO · PESO · BEC
	CAB SECTION	5' 12"	4' 6"	11' 6"	1	4,409 lb
	CAB UNIT PLATFORM	10' 10"	5' 11"	7' 10"	1	2,712 lb

Upper Part

	JIB SECTION 40	39' 1"	5' 10"	7' 8"	1	14,330 lb
	JIB SECTION - 38	33' 10"	3' 8"	7' 4"	1	5,291 lb
	JIB SECTION - 39	17' 5"	3' 8"	7' 3"	1	2,227 lb
	JIB SECTION-25	33' 10"	3' 8"	5' 11"	1	3,104 lb
	JIB SECTION-05	17' 1"	3' 8"	5' 11"	1	1,168 lb
	JIB SECTION-06	17' 1"	3' 8"	5' 11"	1	1,124 lb
	JIB SECTION-07	17' 1"	3' 8"	4' 3"	1	992 lb
	JIB SECTION-08	17' 1"	3' 8"	4' 3"	1	882 lb

TRANSPORTATION

Trasporto · Transport · Transport · Transporte · Transporte · Транспортировка

CTT 202-8	DESCRIPTION · DESCRIZIONE · BESCHREIBUNG · DESCRIPTION · DESCRIPCIÓN · DESCRIÇÃO · ОПИСАНИЕ	LENGTH · LUNGHEZZA · LANGE · LONGUEUR · LONGITUD · COMPRIMENTO · ДЛИНА	WIDTH · LARGHEZZA · BREITE · LARGEUR · ANCHURA · LARGURA · ШИРИНА	HEIGHT · ALTEZZA · HÖHE · HAUTEUR · ALTURA · ВЫСОТА	QUANTITY · QUANTITÀ · MENGE · QUANTITÉ · · CANTIDAD · QUANTIDADE · КОЛИЧЕСТВО	WEIGHT · PESO · GEWICHT · POIDS · PESO · PESO · ВЕС
	JIB SECTION-09	17' 1"	3' 8"	4' 3"	1	661 lb
	JIB SECTION-10	17' 1"	3' 8"	4' 3"	1	628 lb
	COUNTERJIB	31' 10"	3' 8"	2' 7"	1	5,071 lb
	JIB TROLLEY AND HOIST BLOCKS	4' 5"	5' 3"	2' 11"	1	1,318 lb
	HOIST BLOCK	2' 9"	1' 2"	3' 1"	1	723 lb
	QEG GENERAL ELECTRICAL BOX PLAT- FORM	7' 10"	5' 2"	5' 10"	1	1,698 lb

NOTES

CTT 202-8

Appunti · Notizen · Note · Apunte · Notas · Заметки

[illegible]

TEREX CRANES

Tower Cranes

Via delle Innovazioni, 17
33074 Fontanafredda (PN)
Italy
Ph: +39 0434 989111
Email: info.cranes@terex.com

Rough Terrain Cranes

Via Cassoletta, 76 - Fraz. Crespellano
40053 Valsamoggia (BO)
Italy
Ph: +39 051 6501011
Email: info.cranes@terex.com

February 2020. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the corresponding Operator's Manual when using our equipment or to otherwise act responsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and Terex makes no other warranty, express or implied. Products and services listed may be trademarks, service marks or trade-names of Terex Corporation and/or its subsidiaries in the USA and other countries. All rights are reserved. Terex, the Terex Crown design and Works For You are trademarks of Terex Corporation or its subsidiaries.

Febbraio 2020. Specifiche e prezzi dei prodotti sono soggetti a modifica senza preavviso o altro obbligo. Le fotografie e i disegni in questo documento hanno esclusivamente scopo illustrativo. Consulta il Manuale dell'operatore pertinente per trovare istruzioni per l'utilizzo corretto di questo macchinario. La mancata osservanza delle istruzioni contenute nel relativo Manuale dell'operatore durante l'uso del macchinario e altri comportamenti irresponsabili possono provocare gravi lesioni, anche mortali. L'unica garanzia applicabile ai nostri macchinari è la garanzia scritta standard applicabile al particolare prodotto e alla particolare vendita e Terex è esonerata dal fornire qualsiasi altra garanzia, esplicita o implicita. I prodotti e servizi elencati possono essere dei marchi di fabbrica, marchi di servizio o nomi commerciali di Terex Corporation, e/o delle rispettive società affiliate negli Stati Uniti d'America e in molte altre nazioni. Tutti i diritti riservati. Terex, il marchio Terex Crown e Works for You sono marchi di proprietà di Terex Corporation o delle sue società affiliate.

Februar 2020. Irrtum und Änderungen der Produktspezifikationen vorbehalten. Die in diesem Dokument enthaltenen Fotos und/oder Zeichnungen dienen rein anschaulichen Zwecken. Für den sachgemäßen Gebrauch der Maschinen ist das entsprechende Bedienerhandbuch heranzuziehen. Unsachgemäßer Umgang mit bzw. unsachgemäßer Einsatz unserer Maschinen kann zu schweren gesundheitlichen Schäden bis hin zum Tod führen. Für unsere Produkte wird ausschließlich die entsprechende, schriftlich niedergelegte Standardgarantie gewährt. Terex leistet keinerlei darüber hinausgehende Garantie, weder ausdrücklich noch stillschweigend. Die genannten Produkte und Dienstleistungen sind in den USA und anderen Ländern ggf. Marken, Dienstleistungsmarken oder Handelsnamen der Terex Corporation und/oder ihrer Tochtergesellschaften. Alle Rechte vorbehalten. Terex, das Terex Kronenlogo und Works For You sind Marken in Eigentum der Terex Corporation bzw. ihrer Tochtergesellschaften.

Février 2020. Les caractéristiques et prix des produits peuvent faire l'objet de modifications sans notification préalable. Les photographies ou dessins présentés dans ce document servent uniquement à des fins d'illustration. Pour connaître les instructions relatives à l'utilisation correcte de cet équipement, veuillez vous référer au manuel de l'utilisateur correspondant. Le non-respect du manuel d'utilisateur correspondant lors de l'utilisation de notre équipement ou des actes irresponsables risquent de provoquer de graves blessures, voire un décès. La seule garantie applicable à nos équipements est la garantie écrite standard applicable au produit et à la vente spécifiques. Terex ne délivre aucune autre garantie, expresse ou implicite. Les produits et les services mentionnés peuvent être des marques, des marques de service ou des appellations commerciales de Terex Corporation et/ou de ses filiales aux États-Unis et dans d'autres pays. Tous droits réservés. Terex, le design Terex Crown et Works For You sont des marques déposées de Terex Corporation ou de ses filiales.

Febrero 2020. Las especificaciones y los precios de los productos están sujetos a cambios sin necesidad de previo aviso ni ninguna otra obligación. Las fotografías y/o dibujos de este documento tienen un fin meramente ilustrativo. Consulte el correspondiente manual de instrucciones del operario para obtener más información sobre el uso correcto de esta maquinaria. No respetar el manual del operario al utilizar la maquinaria o actuar de forma irresponsable puede provocar lesiones graves e incluso mortales. La única garantía aplicable a nuestra maquinaria es la garantía escrita estándar de cada producto y venta. Terex no amplía dicha garantía de forma expresa ni implícita. Los productos y servicios mencionados pueden ser marcas comerciales, marcas de servicio o nombres de marca de Terex Corporation o de alguna de sus filiales en Estados Unidos y otros países. Todos los derechos reservados. Terex, el diseño de la corona Terex y Works For You son marcas registradas de Terex Corporation o de sus filiales.

Fevereiro 2020. Especificações e preços dos produtos sujeitos a alteração sem aviso prévio ou obrigações. As fotografias e/ou desenhos neste documento são apenas para fins ilustrativos. Consulte o respectivo Manual do Operador para instruções sobre o uso correto deste equipamento. Deixar de acompanhar o respectivo Manual do Operador ao usar o nosso equipamento ou, por qualquer outra forma, deixar de agir de maneira responsável pode resultar em lesões corporais graves ou a morte. A única garantia aplicável ao nosso equipamento é a garantia padrão por escrito correspondente ao produto específico vendido. A Terex não dá outras garantias, expressas ou implícitas. Os produtos e serviços listados podem ser marcas comerciais, marcas de serviço ou nomes-fantasia da Terex Corporation e/ou suas subsidiárias nos EUA e em outros países. Todos os direitos reservados. Terex, o desenho da Coroa Terex e a expressão Works For You são marcas comerciais da Terex Corporation ou suas subsidiárias.

Февраль 2020 г. года Технические характеристики и цены могут изменяться без предварительного уведомления и без каких-либо обязательств для производителя. Фотографии и (или) чертежи в настоящем документе служат только в качестве иллюстраций. Инструкции по надлежащей эксплуатации данного оборудования см. в соответствующем руководстве для оператора. Невыполнение указаний соответствующих руководств для оператора при эксплуатации оборудования или другие безответственные действия могут повлечь серьезные травмы или смерть. Единственной гарантией, действующей в отношении нашего оборудования, является стандартная форма письменной гарантии на данный тип оборудования и на условия его продажи. Терех не дает никаких других гарантий: ни ясно выраженных, ни подразумеваемых. Перечисленные продукты и услуги могут быть торговыми марками, знаками обслуживания или торговыми наименованиями Terex Corporation и / или ее дочерних компаний в США и других странах. Все права защищены. Терех, изображение короны Терех и Works for You являются торговыми марками, принадлежащими корпорации Терех или ее дочерним компаниям.



www.terex.com/cranes

Brochure Reference: TC-DS-I-E//G/F/S/P/R-CTT202-8-02/20



TEREX™

WORKS FOR YOU.™