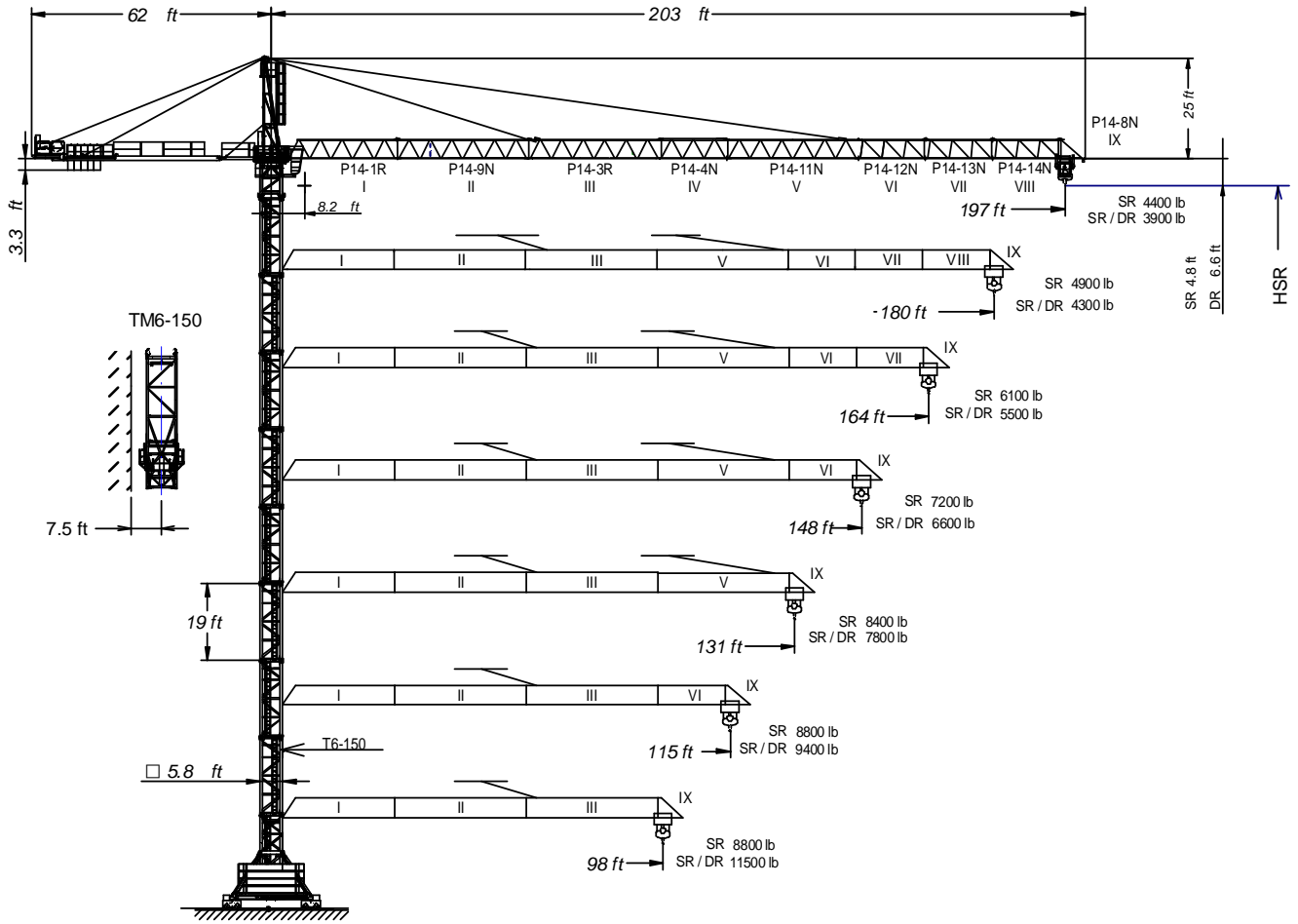




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UNE-EN-ISO 9001



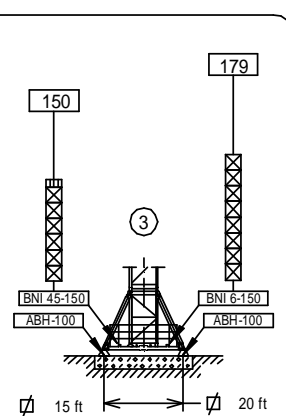
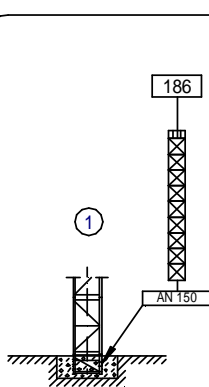
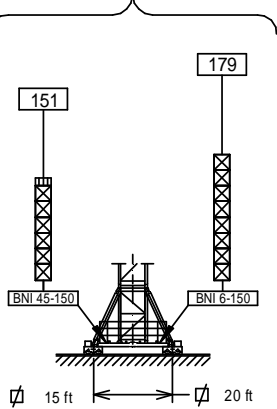
$H_{DR} = H_{SR} - 1.7 \text{ ft}$

$H_{SR} =$  Altura máxima bajo gancho sin arriostrar (ft).  
Maximum height under hook without fastening (ft).

P14-1R	145.40.500	TM6-150	161.35.700
P14-2N	145.41.500	T3-150	161.32.000
P14-3R	145.42.700	T6-150	161.31.000
P14-4N	145.43.000	TD6-150	161.31.700
P14-11N	141.43.500	TM6-150	161.35.000
P14-12N	141.44.500	T12-150	161.31.500
P14-13N	141.45.500	AN 150	161.21.000
P14-14N	141.46.500	BNI 45-150	161.20.500
P14-8N	145.47.500	BNI 6-150	161.20.000
		ABH 100	201.23.000

(H) TRASLACIÓN / TRAVELLING

(H) ESTACIONARIA / STATIONARY



- T3-150
- ⊠ T6-150
- ⊠ TD6-150
- ⊠ T12-150



Fecha / Date: 15/09/2017






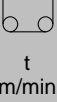
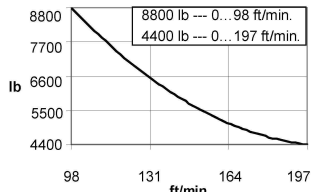
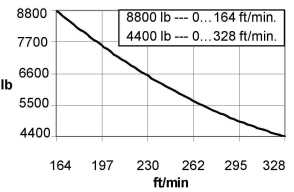

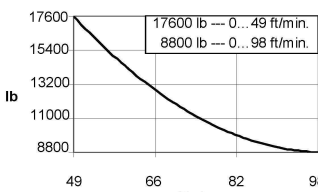
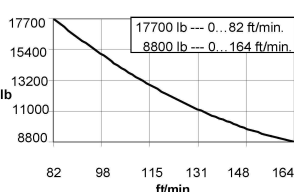

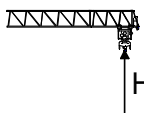

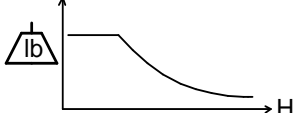


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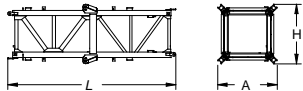
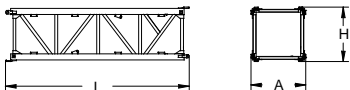
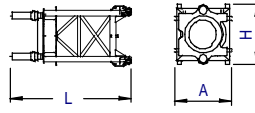
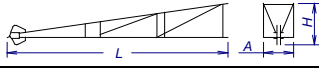
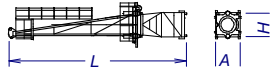
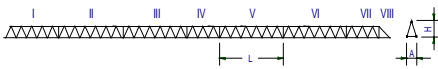

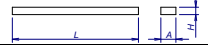
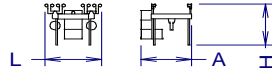
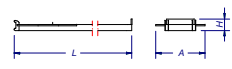

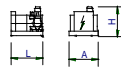

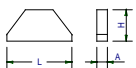
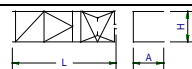
SR (lb)		Cargas máximas / Maximum loads SR-8800 lb						
[ft]	8800 lb @ ... (ft)	Alcance del gancho [ft] / Hook reach [ft]						
		98	115	131	148	164	180	197
197	107	8800	8100	7000	6100	5400	4800	4400
180	107	8800	8200	7000	2790	5400	4900	—
164	118	8800	8800	7800	6200	6100	—	—
148	123	8800	8800	8200	7200	—	—	—
131	125	8800	8800	8400	—	—	—	—
115	115	8800	8800	—	—	—	—	—
98	98	8800	—	—	—	—	—	—

SR / DR (kg)		Cargas máximas / Maximum loads SR/DR – 8800 / 17600 lb								
[ft]	8800 / 17600 lb @ ... (ft)	Alcance del gancho [ft] / Hook reach [ft]								
		66	82	98	115	131	148	164	180	197
197	100 /54	8800 /14200	8800 /11100	8800 /9000	7500	6400	5500	4900	4300	3900
180	100 /54	8800 /14200	8800 /11100	8800 /9000	7500	6400	5600	4900	4300	—
164	111 /59	8800 /15900	8800 /12400	8800 /10100	8500	7200	6300	5500	—	—
148	116 /62	8800 /16600	8800 /13000	8800 /10600	8800 /8900	7600	6600	—	—	—
131	118 /64	8800 /17000	8800 /13300	8800 /10900	8800 /9100	7800	—	—	—	—
115	115 /65	8800 /17400	8800 /13700	8800 /11200	8800 /9400	—	—	—	—	—
98	98/66	8800 /17600	8800 /14000	8800 /11500	—	—	—	—	—	—

**CARACTERISTICAS DE MECANISMOS / MECHANISMS FEATURES**

*opcional *optional							
	<b>EC3360VF</b> 24,3 kW	<b>*EC4880</b> 42,4 kW	<b>*EC60100VF</b> 44,1 kW	<b>TG2020VF</b> 2x7,3 kW	<b>OG1508VF</b> 2x5,5 kW	<b>TC465VF</b> 3 kW	<b>TH1506</b> 11 kW
		44100 lb – 262 ft/min 88200 lb – 131 ft/min 88200 lb – 33 ft/min		0...66 ft/min	0...0,8 r/min sl/min	0...49 49...105 108...213 ft/min	3 ft/min
		88200 lb – 131 ft/min 176400 lb – 66 ft/min 176400 lb – 16 ft/min		 480V 60Hz	<b>EC3360VF: AMPERAGE = 66 A</b> <b>EC4880: AMPERAGE = 86 A</b> <b>EC60100VF: AMPERAGE = 95 A</b>		
	$H \leq$ SR 1050 ft DR 560 ft	$H \leq$ SR 1750 ft DR 876 ft					



LISTA DE EMBARQUE / PACKING LIST		J145.A				
DENOMINACIÓN / DENOMINATION		L [ft]	A [ft]	H [ft]	P / W [lb]	
Torre inferior / Lower tower	TI6-90		20.3	7.2	7.2	7790
Torre / Tower	T6-150		20.3	6.1	6.1	6080
	TD6-150		20.3	6.1	6.1	6460
	T3-150		10.7	6.1	6.1	3420
	T12-150		39.4	6.1	6.1	11420
Torre asiento pista + base punta de torre + orientación Slewing table + tower head base + slewing mechanism			14.9	6.9	6.7	11520
Punta de torre / Tower head			25.1	4.0	5.0	3110
Conjunto asiento pista, punta de torre, orientación Slewing table assembl +, tower head + slewing			36.1	6.9	6.7	16760
Tramo de pluma Jib section	P14-1R (I)		28.4	4.5	5.8	2270
	P14-2N (II)		33.3	4.0	5.3	2540
	P14-3R (III)		33.3	4.0	5.3	2490
	P14-4N (IV)		17.3	4.0	5.3	1090
	P14-11N (V)		33.3	4.0	5.3	1720
	P14-12N (VI)		17.2	4.0	5.0	780
	P14-13N (VII)		17.2	4.0	5.0	670
	P14-14N (VIII)		17.2	4.0	5.0	600
	P14-8N (IX)		6.9	4.5	5.7	430
Polipasto / Hook assembly	SR		3.2	1.0	3.5	420
	DR		3.4	1.1	5.3	770
Tirante sostén pluma / Jib support	Largo / Long /		17.4	2.3	5.7	2270
	Corto / Short		16.1	1.5	5.7	980
Carro / Trolley	SR		5.2	7.9	5.1	570
	DR		4.3	7.8	5.1	770
Contrapluma con plataformas / Counterjib with platforms			38.7	9.8	1.6	5510
Prolongación contrapluma con plataforma / Counterjib extension with platform			9.0	7.5	1.6	1800
Soporte y elevación / Support and hoisting	EC3360VF		8.7	7.6	5.7	4760
	EC4880		8.7	7.6	5.7	5470
	EC60100VF		8.7	7.6	5.7	5790
Plataforma y cabina / Platform and cabin			12.3	6.7	7.9	2820
Lastre / Ballast			12.5	1.9	4.9	13230
Estructura torre de montaje / Jacking cage structure		TM 6-150 	33.9	7.9	7.8	7720

LASTRES INFERIORES / LOWER BALLASTS		J145.A			
BNI 45-150	H (ft)	64	102	131	151
	P (lb)	105800	132300	158700	211600
BNI 6-150	H (ft)	140	160	179	
	P (lb)	105800	158700	211600	

H: Altura bajo gancho / Height under hook

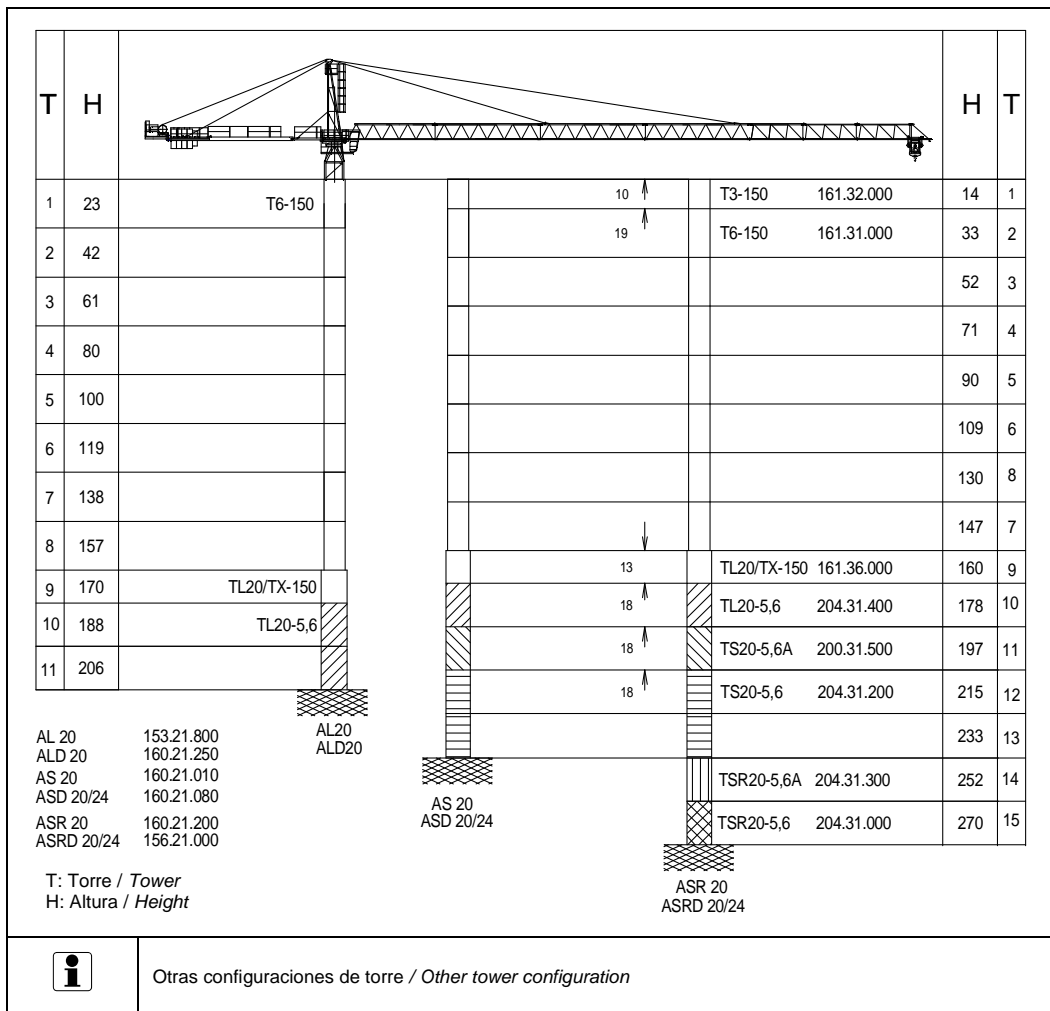
Para alturas intermedias tomar el lastre correspondiente a la altura superior / For intermediate heights take the ballast corresponding to the higher height



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**Transporte / Transport**

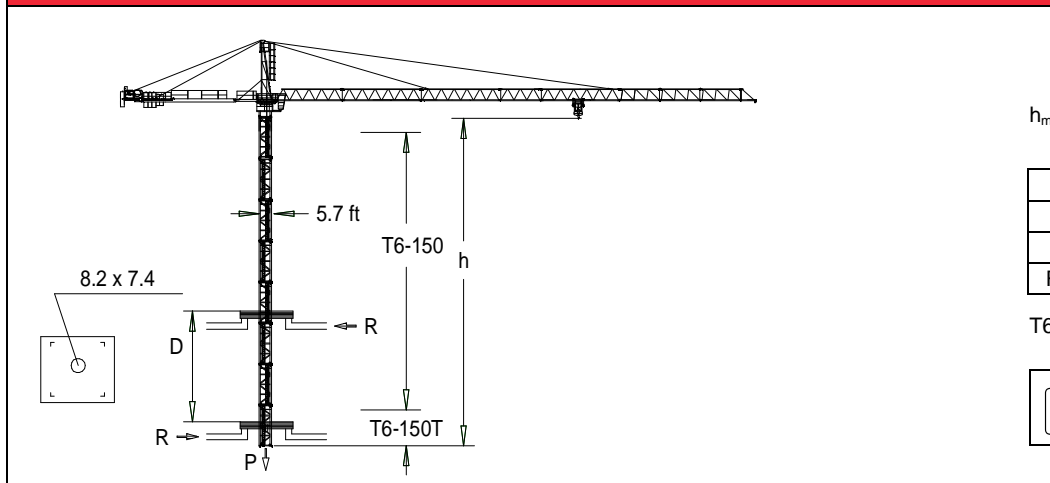
H=186 + AN150

6x

7x HIGH CUBE 40'



Otras configuraciones de torre / Other tower configuration



$h_{max} = T6-150T + 7 \times T6-150$

	▶	■
h (ft)	157	
D (ft)	33 - 66	
P (lbf)	151700	133800
Rmax (lbf)	37300	61800

T6-150T = 161.32.500



Trepado interno / Internal climbing

Viento fuera de servicio / Out of service wind

Consultar / Consult

En servicio / In service

Fuera de servicio / Out of service



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DELEGACION / DEALER