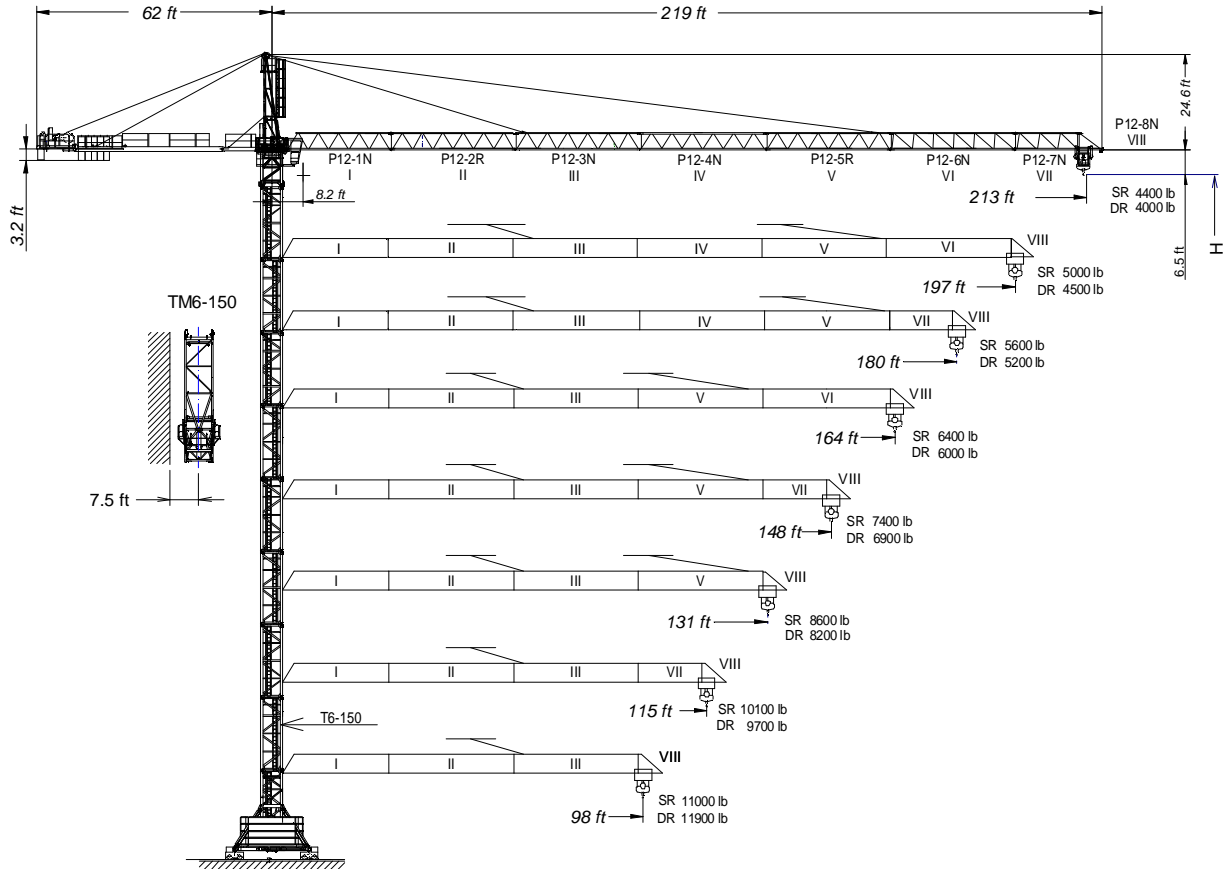




EN 14439  
C25

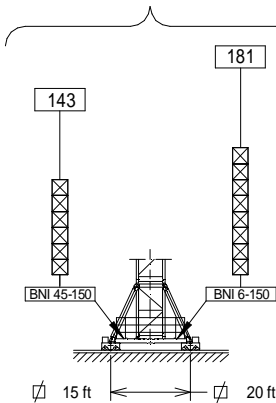
UNE-EN-ISO 9001



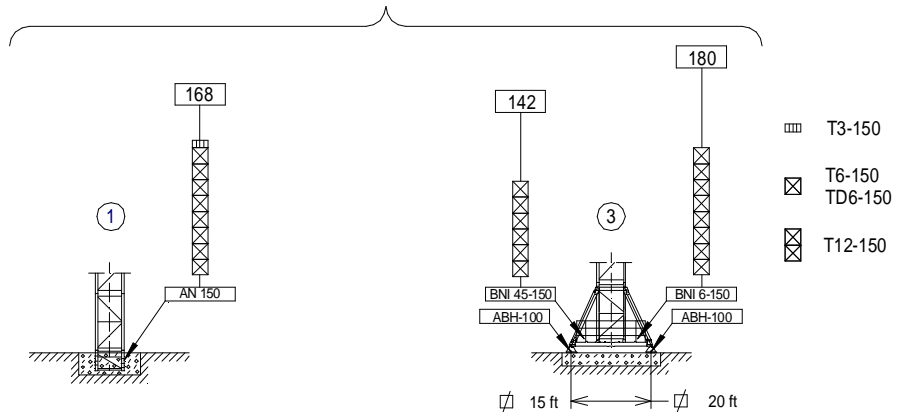
$H_{SR} =$  Altura máxima bajo gancho sin arriostrar (m).  
Maximum height under hook without fastening (m).

P12-1N	167.40.000	TM6-150	161.35.700
P12-2R	167.41.500	T3-150	161.32.000
P12-3N	167.42.000	T6-150	161.31.000
P12-4N	167.43.000	TD6-150	161.31.700
P12-5R	167.44.500	T12-150	161.31.500
P12-6N	167.45.000	AN 150	161.21.000
P12-7N	167.46.000	BNI 45-150	161.20.500
P12-8N	167.47.000	BNI 6-150	161.20.000
		ABH 100	201.23.000

(H) TRASLACIÓN / TRAVELLING /



(H) ESTACIONARIA / STATIONARY /



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**CARGAS / LOADS**







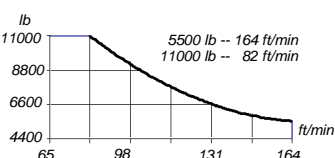
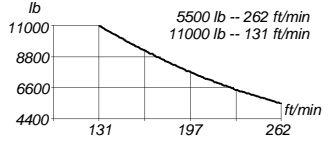

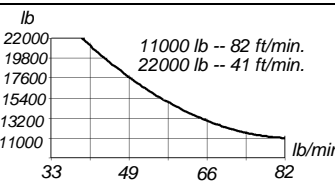
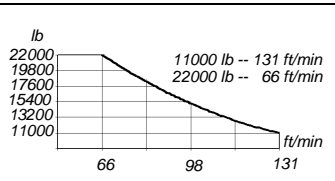

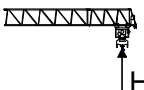

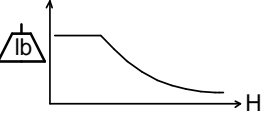
**J185**

ST-SR (lb)		Cargas máximas / Maximum loads ST-SR-11000 lb								
[ft]	11000 lb @ ... (ft)	Alcance del gancho [ft] / Hook reach [ft]								
		98	115	131	148	164	180	197	213	
213 ft	103 ft	11000	9700	8300	7200	6300	5500	4900	4400	
197 ft	103 ft	11000	9800	8300	7200	6300	5600	5000	—	
180 ft	104 ft	11000	9900	8400	7300	6400	5600	—	—	
164 ft	105 ft	11000	9900	8400	7300	6400	—	—	—	
148 ft	106 ft	11000	10000	8500	7400	—	—	—	—	
131 ft	106 ft	11000	10100	8600	—	—	—	—	—	
115 ft	107 ft	11000	10100	—	—	—	—	—	—	
98 ft	98 ft	11000	—	—	—	—	—	—	—	

ST - DR (lb)		Cargas máximas / Maximum loads ST-DR - 22000 lb									
[ft]	22000 lb @ ... (ft)	Alcance del gancho [ft] / Hook reach [ft]									
		66	82	98	115	131	148	164	180	197	213
213 ft	56 ft	18400	14300	11500	9484	8000	6800	5900	5100	4500	4000
197 ft	56 ft	18500	14300	11500	9511	8000	6800	5900	5200	4500	—
180 ft	56 ft	18600	14400	11600	9550	8000	6900	5900	5200	—	—
164 ft	56 ft	18600	14400	11600	9561	8100	6900	6000	—	—	—
148 ft	57 ft	18700	14500	11700	9634	8100	6900	—	—	—	—
131 ft	57 ft	18800	14500	11700	9674	8200	—	—	—	—	—
115 ft	57 ft	18800	14600	11700	9700	—	—	—	—	—	—
98 ft	58 ft	19100	14800	11900	—	—	—	—	—	—	—

**CARACTERISTICAS DE MECANISMOS / MECHANISMS FEATURES**

**J185**

*opcional *optional						
	<b>EC3350VF</b> 24,3 kW	<b>*EC6080VF</b> 44,1 kW	<b>TG2020VF</b> 2x7,3 kW	<b>OG1508VF</b> 2x5,5 kW	<b>TC460VF</b> 3 kW	<b>TH1506</b> 11 kW
			0...66 ft/min	0...0,8 r/min sl/min	<u>11000 lb</u> 0...197 ft/min <u>22000 lb</u> 0...98 ft/min	3 ft/min
			 480V 60Hz	<b>EC3350VF: AMPERAGE = 66 A</b> <b>EC6080VF: AMPERAGE = 95 A</b>		
	H ≤ SR 1063 ft DR 531 ft	H ≤ SR 1752 ft DR 876 ft				



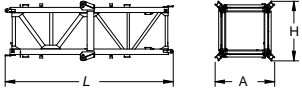
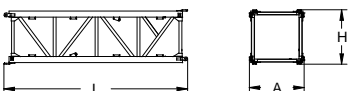
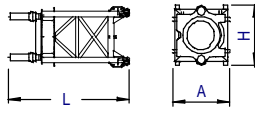
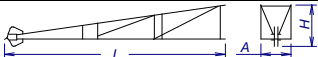
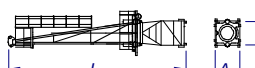
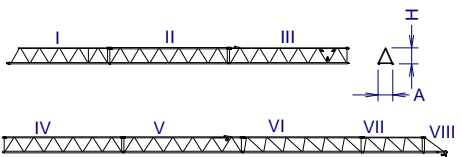
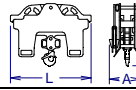
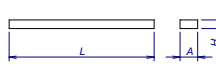
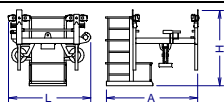
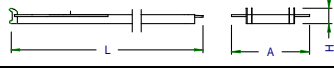

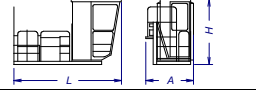
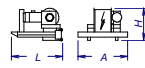
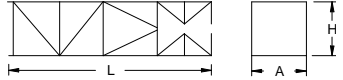
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**LISTA DE EMBARQUE / PACKING LIST**
**J185**

DENOMINACIÓN / DENOMINATION		L [ft]	A [ft]	H [ft]	P / W [lb]		
Torre inferior <i>Lower tower</i>	TI-6-150		20,3	7,2	7,2	7800	
Torre <i>Tower</i>	T6-150		20,3	6,1	6,1	6100	
	TD6-150		20,3	6,1	6,1	6500	
	TT6-150		20,3	6,1	6,1	6100	
	T3-150		10,7	6,1	6,1	3400	
	T12-150		39,4	6,1	6,1	11400	
Torre asiento pista + base punta de torre + orientación <i>Slewing table + tower head base + slewing mechanism</i>			14,9	6,9	6,7	11500	
Punta de torre <i>Tower head</i>			25,1	4,0	5,0	3100	
Conjunto asiento pista, punta de torre, orientación <i>Slewing table assembl +, tower head + slewing</i>			36,1	6,9	6,7	16800	
Tramo de pluma <i>Jib section</i>	P12-1N (I)		28,4	4,5	4,6	2500	
	P12-2R (II)		33,3	4,0	4,6	2900	
	P12-3N (III)		33,3	4,0	4,9	2600	
	P12-4N (IV)		33,3	4,0	4,6	1700	
	P12-5R (V)		33,3	4,0	4,9	1900	
	P12-6N (VI)		33,3	4,0	4,6	1400	
	P12-7N (VII)		17,3	4,0	4,5	700	
	P12-8N (VIII)		6,8	4,5	5,4	400	
Polipasto <i>Hook assembly</i>		SR/DR		4,6	1,8	3,0	900
Tirante sostén pluma <i>Jib support tie</i>	2x		20,4	1,2	1,6	3000	
	2x		20,4	1,2	1,6	2600	
	1x		20,4	1,2	0,8	1100	
Carro <i>Trolley</i>		SR/DR		5,9	6,7	5,4	900
Contrapluma con plataformas <i>Counterjib with platforms</i>			39,2	8,4	1,9	5600	
Prolongación contrapluma con plataforma <i>Counterjib extension with platform</i>			9,0	7,5	1,6	1800	
Plataforma y cabina <i>Platform and cabin</i>			12,3	6,7	7,9	2800	
Soporte y elevación (sin cable) <i>Support and hoisting (without rope)</i>			10,6	5,6	6,6	6600	
Estructura torre de montaje <i>Jacking cage structure</i>		TM6-150		33,9	7,9	7,6	7700

**LASTRES INFERIORES / LOWER BALLASTS**
**J185**

<b>BNI 45-150</b>	H (ft)	66	104	133	143
	P (lb)	105800	132300	185200	211600
<b>BNI 6-150</b>	H (ft)	143	162	181	
	P (lb)	132300	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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T	H											H	T
1	25	T6-150	T3-150	161.32.000	15	1	10	19	T6-150	161.31.000	25	1	
2	44		T6-150		34	2					44	2	
3	63				53	3					63	3	
4	82				73	4					82	4	
5	101				92	5					101	5	
6	120				111	6					120	6	
7	139				130	7					139	7	
8	158				149	8					158	8	
9	171	TL20/TX-150	TL20/TX-150	161.36.000	152	8	13	18	TL20-5,6	204.31.400	171	10	
10	190	TL20-5,6	TL20-5,6		182	10	18	18	TS20-5,6A	204.31.500	189	11	
			TS20-5,6A		198	11	18	18	TS20-5,6	204.31.200	207	12	
			TS20-5,6		217	12	18	18	TSR20-5,6A	204.31.300	226	13	
							18	18	TSR20-5,6	204.31.000	244	14	

AL 20 153.21.800  
 ALD 20 160.21.250  
 AS 20 160.21.010  
 ASD 20/24 160.21.080  
 ASR 20 160.21.200  
 ASRD 20/24 156.21.000

AS 20 ASD 20/24  
 ASR 20 ASRD 20/24

T: Torre / Tower / Tour  
 H: Altura / Height

**Transporte Transport**

H = 168 + AN150

7x

8x HIGH CUBE 40'

TREPADO / CLIMBING J185

$h_{max}: T6-150T + 7 \times T6-150 + T3-150$

	▶	■
h (ft)	138	
D (ft)	59 - 64	
P (lbf)	178500	156000
Rmax (lbf)	20700	58700

T6-150T = 161.32.500

H < 820

8.2x7.4

5.7

T6-150

h

H

H < 820

D

R

R

P

T6-150T

▶ 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