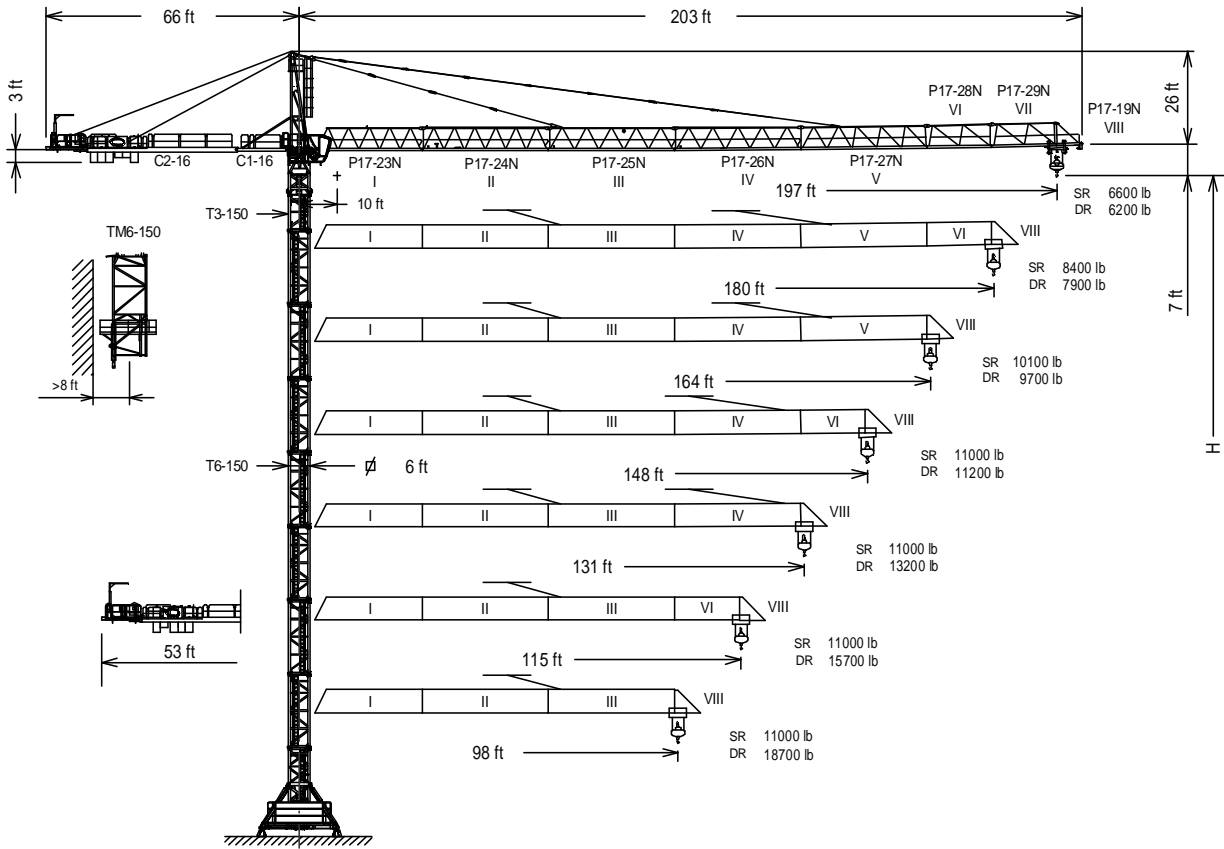




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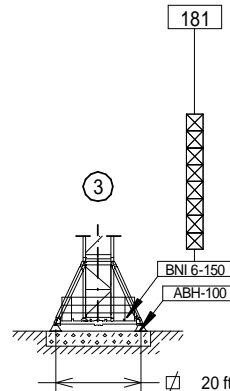
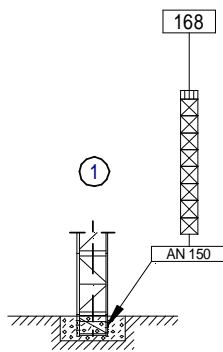
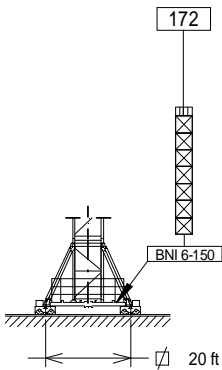


H_{SR} = Altura máxima bajo gancho sin arriostrar (ft).
Maximum height under hook without fastening (ft).

C1-16	136.50.900	P17-19N	136.47.500
C2-16	168.50.000	TM6-150	161.35.700
P17-23N	136.40.950	T3-150	161.32.000
P17-24N	168.41.000	T6-150	161.31.000
P17-25N	168.42.000	TD6-150	161.31.700
P17-26N	168.43.000	T12-150	161.31.500
P17-27N	168.44.000	AN 150	161.21.000
P17-28N	168.45.000	BNI 6-150	161.20.000
P17-29N	168.46.000	ABH 100	201.23.000

(H) TRASLACIÓN / TRAVELLING

(H) ESTACIONARIA / STATIONARY



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



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CARGAS / LOADS **J210.A**

ST- SR (lb)		Cargas máximas / Maximum loads SR-11000 lb						
[ft]	11000 lb @ ... (ft)	Alcance del gancho [ft] / Hook reach [ft]						
		98	115	131	148	164	180	197
197 ft	131 f	11000	11000	11000	9500	8400	7400	6600
180 ft	144 ft	11000	11000	11000	10700	9400	8400	—
164 ft	153 ft	11000	11000	11000	11000	10100	—	—
148 ft	148 ft	11000	11000	11000	11000	—	—	—
131 ft	131 ft	11000	11000	11000	—	—	—	—
115 ft	115 ft	11000	11000	—	—	—	—	—
98 ft	98 ft	11000	—	—	—	—	—	—

ST- DR (lb)		Cargas máximas / Maximum loads DR – 22000 lb								
[ft]	22000 lb @ ... (ft)	Alcance del gancho [ft] / Hook reach [ft]								
		66	82	98	115	131	148	164	180	197
197 ft	71 ft	22000	18700	15100	12600	10600	9100	8000	7000	6200
180 ft	78 ft	22000	20800	16900	14100	11900	10300	9000	7900	—
164 ft	82 ft	22000	22000	18000	15000	12800	11100	9700	—	—
148 ft	83 ft	22000	22000	18200	15200	13000	11200	—	—	—
131 ft	85 ft	22000	22000	18600	15500	13200	—	—	—	—
115 ft	85 ft	22000	22000	18700	15700	—	—	—	—	—
98 ft	85 ft	22000	22000	18700	—	—	—	—	—	—

CARACTERISTICAS DE MECANISMOS / MECHANISMS FEATURES **J210.A**

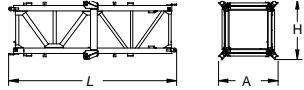
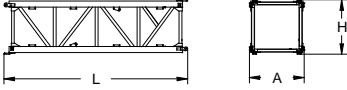
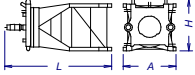
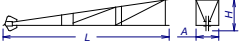
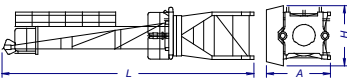
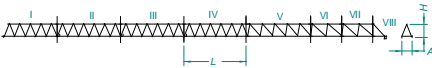
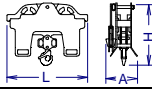

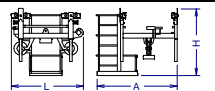
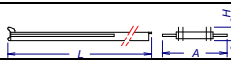
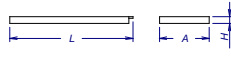
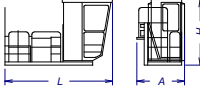
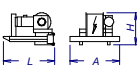
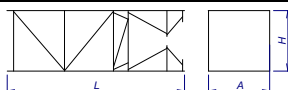
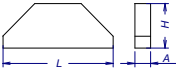
*opcional *optional							
	*EC3350VF 24,3 kW	EC4860 35,3 kW	*EC6080VF 44,1 kW	TG2020VF 2x7,3 kW	OG1507VF 2x5,5 kW	TC590VF 4 kW	TH2006 15 kW
		5500 11000 11000 197 98 23		0...66 ft/min	0...0,7 r/min sl/min	11000 0...295 ft/min 22000 0...148 ft/min	2 ft/min
		11000 22000 22000 98 49 11			EC3350VF: AMPERAGE = 66 A EC4860: AMPERAGE = 91 A EC6080VF: AMPERAGE = 96 A		
				480V 60Hz			
	H ≤ SR 1063 ft DR 531 ft	H ≤	SR 1752 ft DR 876 ft				



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LISTA DE EMBARQUE / PACKING LIST				J210.A			
DENOMINACIÓN / DENOMINATION			L [ft]	A [ft]	H [ft]	P / W [lb]	
Torre inferior / Lower tower	TI-6-150		20,3	7,2	7,2	7800	
Torre / Tower	T6-150		20,3	6,1	6,1	6100	
	TD6-150		20,3	6,1	6,1	6500	
	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 Slewing table + tower head base + slewing mechanism			15,3	7,7	7,5	12300	
Punta de torre / Tower head			25,2	3,9	5,4	5900	
Conjunto asiento pista, punta de torre, orientación Slewing table assembl +, tower head + slewing			11,490	2,920	2,710	18700	
Tramo de pluma Jib section	P17-23N (I)		28,9	5,7	6,6	3400	
	P17-24N (II)		33,4	5,2	6,3	3700	
	P17-25N (III)		33,4	5,2	6,6	3600	
	P17-26N (IV)		33,4	5,2	6,5	3100	
	P17-27N (V)		33,4	5,2	6,5	3000	
	P17-28N (VI)		17,3	5,2	6,2	1500	
	P17-29N (VII)		17,3	5,2	6,2	1100	
	P17-19N (VIII)		7,3	5,7	7,2	750	
Polipasto / Hook assembly	SR/ DR		4,6	1,8	3,0	900	
Tirante sostén pluma / Jib support	2x		20,2	1,2	1,9	3300	
	2x		20,2	1,2	1,9	3100	
	1x		16,3	1,2	0,8	1600	
Carro / Trolley	SR/DR		5,9	7,9	5,2	1000	
Contrapluma con plataformas / Counterjib with platforms			39,8	9,8	1,9	5600	
Prolongación contrapluma con plataforma / Counterjib extension with platform			14,1	5,7	1,1	1400	
Plataforma y cabina / Platform and cabin			12,3	6,7	7,9	2800	
Soporte y elevación (sin cable) / Support and hoisting (without rope)	EC3350VF		10,6	5,5	5,1	5500	
	EC4860		10,6	5,5	6,3	6200	
	EC6080VF		10,6	5,5	6,4	6200	
Estructura torre de montaje / Jacking cage structure	TM6-150		33,9	7,9	7,6	7700	
Lastre / Ballast			12,5	1,9	4,9	13200	

LASTRES INFERIORES / LOWER BALLASTS				J210.A	
BNI 6-150	H (ft)	96	134	181	
	P (lb)	105800	132300	185200	

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	T6-150	10	T3-150 161.32.000 15 1
2	44			19	T6-150 161.31.000 34 2
3	63				53 3
4	82				73 4
5	101				92 5
6	120				111 6
7	139				130 7
8	153	TL20/TX-150	TL20/TX-150	13	TL20/TX-150 161.36.000 143 8
9	171	TL20-5,6	TL20-5,6	18	TL20-5,6 204.31.400 161 9
10	189				180 10
11	208		TS20-5,6A	18	TS20-5,6A 204.31.500 198 11
12	226	AL20 ALD20	TS20-5,6	18	TS20-5,6 204.31.200 217 12
				18	TSR20-5,6A 204.31.300 235 13
				18	TSR20-5,6 204.31.000 253 14

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

T: Torre / Tower
H: Altura / Height

Transporte / Transport

H=168 ft + AN150

9x

9x HIGH CUBE 40'

TREPADO / CLIMBING J210.A

$h_{max}: T6-150T + 5 \times T6-150$

h (ft)	120
D (ft)	49.5 - 55.8
P (lbf)	156200 133800
Rmax (lbf)	22900 64500

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