

















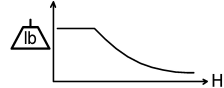
**CARGAS / LOADS** **J4010**

 SR1 (lb)		Cargas máximas / Maximum loads SR1 - 4400 lb				
 [ft]	4400 lb @...[ft]	Alcance del gancho [ft] / Hook reach [ft]				
		66	82	98	115	131
131	73	4400	3900	3100	2600	2200
115	89	4400	4400	3950	3300	—
98	98	4400	4400	4400	—	—
82	82	4400	4400	—	—	—
66	66	4400	—	—	—	—

**CARGAS / LOADS** **J4010**

 SR2 (lb)		Cargas máximas / Maximum loads SR2 - 5500 lb				
 [ft]	5500 lb @...[ft]	Alcance del gancho [ft] / Hook reach [ft]				
		66	82	98	115	131
131	60	5000	3860	3100	2600	2200
115	73	5500	4850	3950	3300	—
98	81	5500	5400	4400	—	—
82	82	5500	5500	—	—	—
66	66	5500	—	—	—	—

**CARACTERISTICAS DE MECANISMOS / MECHANISMS FEATURES** **J4010**

*opcional *optional								
	EC1846 SR2 13,2 kW	EC1856 SR1 13,2 kW	*EC2566VF SR2 18,4 kW	*EC2580VF SR1 18,4 kW	<input checked="" type="checkbox"/> 9 / 12 / 15 ft TG825VF 2x3 kW	OG608VF 4 kW	TC360 / *TC360VF 1,9 / *1,8 kW	TH1010 9,2 kW
 lb ft/min	2900   5500   5500 150   75   16	2400   4400   4400 184   92   20	2900   5500 0..210   0..105	2400   4400 0..270   0..135	0..82 ft/min	0... 0,8 r/min sl/min	98/196 ft/min *0...98 *98...196 ft/min	3.3 ft/min
 H	H ≤ SR 633 ft		SR 620 ft		 480V 60Hz	EC1846 EC1856	AMPERAGE = 40 A	
	1788 ft		1946 ft			EC2566 VF EC2580 VF	AMPERAGE = 45 A	
								

**LASTRES INFERIORES / LOWER BALLASTS** **J4010**

H (ft)		46	59	72	98	131	151	161
BEX 45 / BTX 45		6			8	10	12	14
BEX45L		8				10	12	14
BEX 38R / BTX 38R		6	8	10	12	16	----	
BEX 38 / BTX 38		6	8	10	12	----		
BEX 38RL		8			10	12	16	----
BEX 38L		8			10	12	----	
BEX 28 / BTX 28 BEX 28L		8	10		12	----		
H (ft)		67			100			
BE 434		8			10			
H (ft)		90.5			105		132	
BE 442		12	16		20			

H: Altura bajo gancho / Height under hook

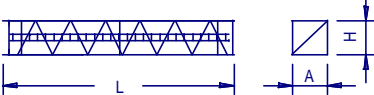
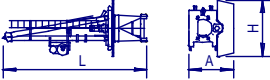

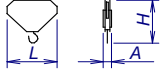


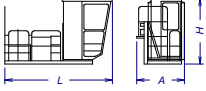

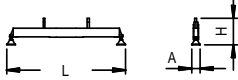

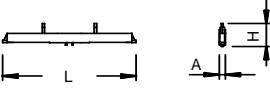
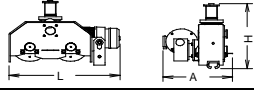
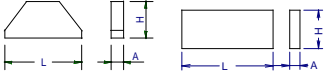
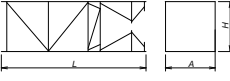
Para alturas intermedias tomar el lastre correspondiente a la altura superior / For intermediate heights take the ballast corresponding to the higher height

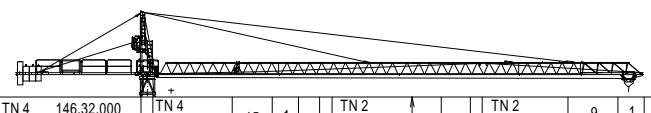
Fecha / Date: 18/11/2022

 **FEM 1001**



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DENOMINACIÓN / DENOMINATION		L [ft]	A [ft]	H [ft]	P / W [lb]	
Torre Tower	TR 8RM – TR 8M		26.5	3.9	3.9	5675-5545
	TR 12 – TN 12		39.4	3.9	3.9	6260-6130
	TR 4		13.0	3.9	3.9	2360
	TN 4		13.4	3.9	3.9	2325
	TN 2		7.5	3.9	3.9	1730
Conjunto asiento pista, punta de torre, orientación y elevación <i>Slewing table assembly, tower head, slewing and hoisting mechanism</i>			22.9	5.4	7.9	7985
Tramo de pluma Jib section	P09 1L (1)		33.2	3.3	3.8	1435
	P09 2L (2)		33.2	2.8	3.6	1210
	P09 3L (3)		33.3	2.8	3.6	1245
	P09 4L (4)		17.3	2.8	3.6	550
	P09 6L (5)		17.2	2.8	3.4	410
Polipasto <i>Hook assembly</i>	SR		2.5	0.5	3.1	300
Carro / Trolley	SR		3.3	4.4	2.4	245
Contrapluma con plataformas <i>Counterjib with platforms</i>			32.6	4.6	1.3	1800
Plataforma y cabina <i>Platform and cabin</i>			12.1	5.3	7.4	1810
Contrapeso <i>Counterweight</i>	Grande / Big		3.5	1.6	6.6	5205
	Pequeño / Small		3.5	1.6	4.3	3310
Base grúa Testero largo <i>Crane base Long carriage</i>	BTX 28		15.4	2.1	5.0	2970
	BTX 38		20.0	2.1	5.0	3475
	BTX 38R		20.0	2.1	5.2	3950
	BTX 45		23.0	2.1	5.2	4555
	BTX 28L		21.2	1.8	3.2	2910
	BTX 38L		17.9	1.8	3.2	2560
	BTX 38RL		17.9	1.8	2.9	1875
	BTX 45L		13.2	1.8	2.9	1455
	BEX 28		13.6	1.0	4.2	2560
	BEX 38		18.2	1.0	4.2	3065
	BEX 38R		18.2	1.0	4.6	3505
	BEX 45		21.5	1.0	4.6	4110
Mecanismo traslación grúa <i>Crane travelling mechanism</i>			3.1	1.8	2.2	650
Lastre <i>Ballast</i>	☐ 9 ft		9.8	1.4	4.3	8160
	☐ 12 ft - ☐ 15 ft		13.1	1.1	4.3	9040
	BE 442		6.9	1.1	6.9	7610
	BE 434		11.2	1.1	5.5	9480
Torre de montaje <i>Jacking cage</i>		TMU 1.18	23.4	5.8	5.6	7055
Torre de montaje sin puerta, carro, plataforma carro y viga de apoyo <i>Jacking cage without door, trolley, trolley platform and beam assembly</i>			23.4	5.8	5.6	5400

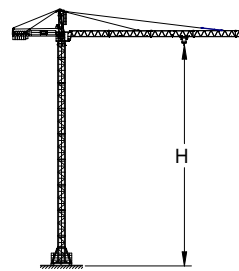


T	H								H	T			
1	15	TN 4	146.32.000	TN 4	15	1	TN 2	9	1	TN 4	15	1	
2	28	TN 4		TN 4	28	2	TN 4	22	2	TN 4	28	2	
3	67	TN 12	146.31.000	TN 12	67	3	TN 12	61	3	TN 12	67	3	
4	106	TR 12	146.30.000	TR 12	106	4	TR 12	100	4	TR 12	106	4	
5	132	TR 8M	146.30.800	TR 8M	132	5	TR 8M	126	5	TR 8M	132	5	
6	144	TX-90/TXXR	202.36.500	TX-90/TXXR	144	6	TX-90/TXXR	138	6	TX-90/TXXR	144	6	
7	154	T 3-90	133.32.000	T 3-90	154	7	T 3-90	148	7	T 3-90	154	7	
8	163				163	8		157	8		163	8	
9	173	T6-150A	161.31.300	T6-150A	173	9	T6-150A	176	9	T6-150A	173	9	
		T6-150	161.31.000	T6-150	202	10	T6-150	196	10	T6-150	202	10	
		TL20/Tx150	161.36.000	TL20/Tx150	208	11	TL20/Tx150	161.36.000	208	11	TL20/Tx150	215	11
		TL20-5,6	204.31.400	TL20-5,6	227	12	TL20-5,6	204.31.500	227	12	TL20-5,6	233	12
		TS20-5,6	204.31.200	TS20-5,6	245	13	TS20-5,6	204.31.200	245	13	TS20-5,6	251	13
		TSR20-5,6A	206.31.300	TSR20-5,6A	270	14	TSR20-5,6A	206.31.300	270	14	TSR20-5,6A	270	14
		TSR20-5,6	206.31.000	TSR20-5,6	288	15	TSR20-5,6	206.31.000	288	15	TSR20-5,6	288	15

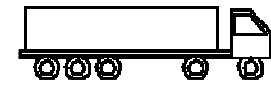
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 AND 90 133.21.800  
 AN 150 161.21.000  
 AND 150 161.21.050  
 AL 20 153.21.800  
 ALD 20 160.21.250  
 AS 20 160.21.010  
 ASD 20/24 160.21.080  
 ASR 20 160.21.200  
 ASRD 20/24 156.21.000

T: Torre / Tower  
 H: Altura / Height

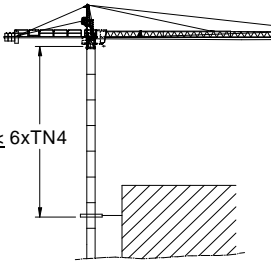
**Transporte**  
**Transport**



H=126 + AN12

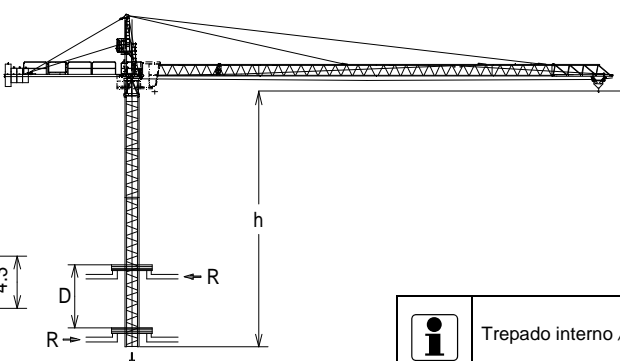
2x 

3x **HIGH CUBE 40'**



≤ 6xTN4

**TREPADO / CLIMBING** J4010







$h_{max}: 3xTR4 + 6xTN4$

h (ft)	118
D (ft)	17 - 33
P (lbf)	71040 65420
Rmax (lbf)	31920 56425

TR4: 800.32.300

**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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