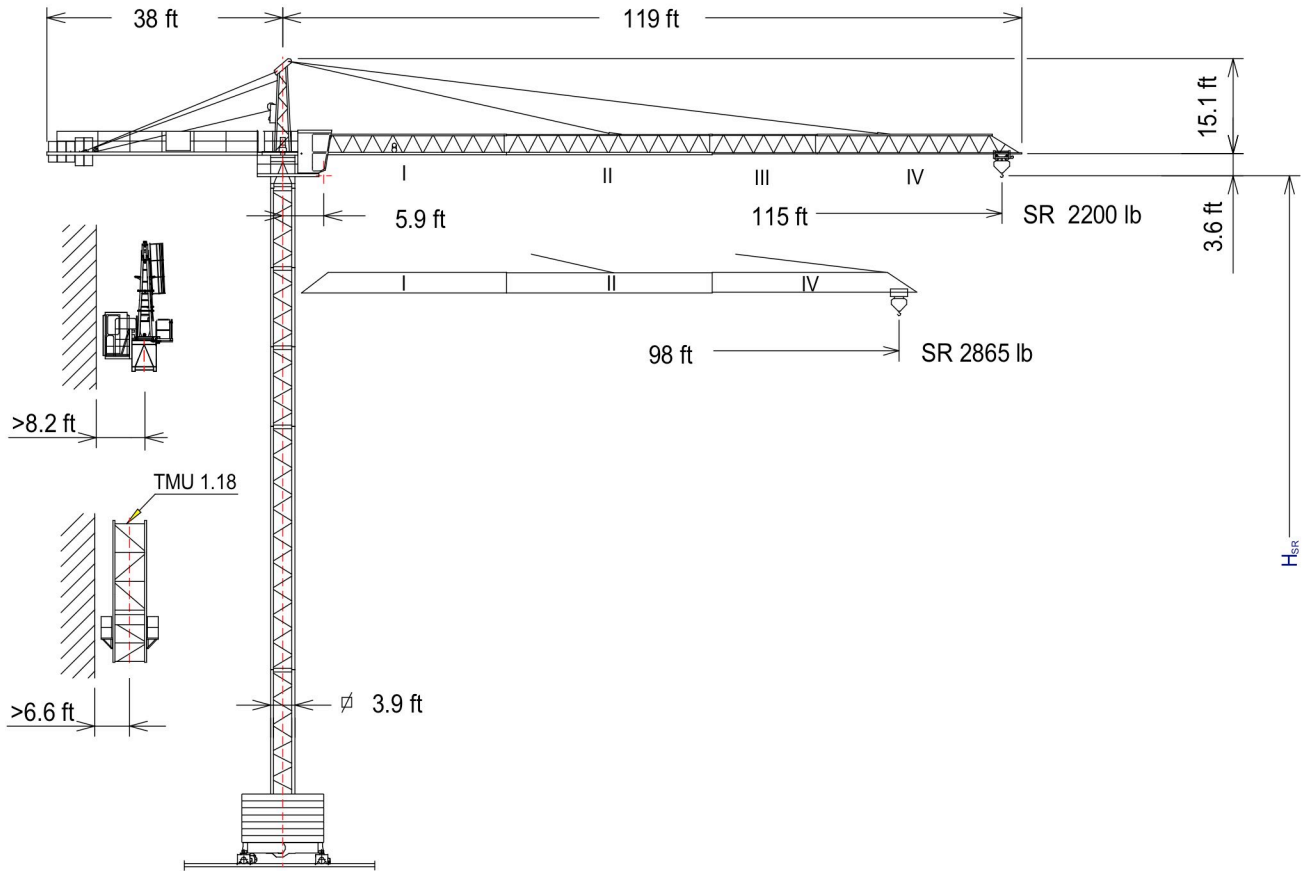




UNE 58-101
FEM 1001

UNE-EN-ISO 9001



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



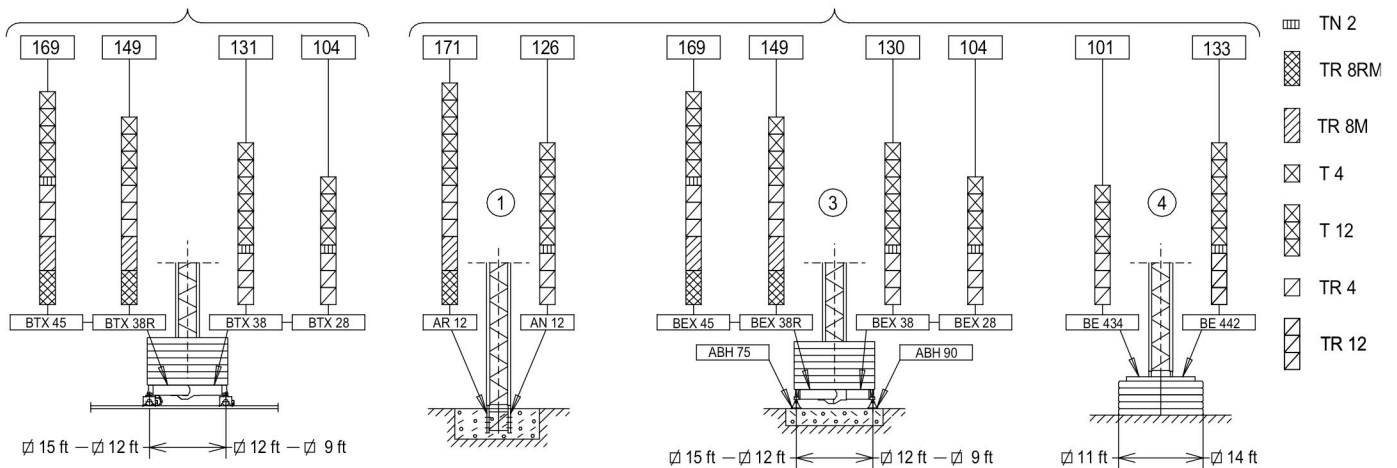
$H_{SR} - 6.6$ ft.

* Pluma / Jib

Pluma / Jib (I) *	134.40.700	TN 2	146.32.500
Pluma / Jib (II)	134.41.000	AR 12	137.21.000
Pluma / Jib (III)	124.42.000	AN 12	146.21.000
Pluma / Jib (IV)	134.43.000	BTX 45/BEX 45	137.20.500
TMU 1.18	202.35.500	BTX 38R/BEX 38R	137.20.000
TR 12	146.30.000	BTX 38/BEX 38	149.20.000
T 12	126.31.500	BTX 28/BEX 28	149.20.500
TR 8RM	202.30.000	BE 442	146.24.850
TR 8M	146.30.800	BE 434	146.24.950
TR 4	800.32.300	ABH 75	152.23.000
T 4	126.32.000	ABH 90	146.23.000

(H) TRASLACIÓN / TRAVELLING

(H) ESTACIONARIA / STATIONARY





Fecha / Date: 04/06/2020








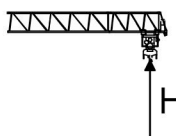


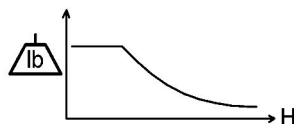


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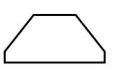
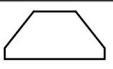


CARGAS / LOADS **J36MAC**

	SR (lb)	Cargas máximas / Maximum loads SR - 4400 lb						
	4400 lb @...[ft]	Alcance del gancho [ft] / Hook reach [ft]						
		66	72	82	89	98	105	115
115	62	4175	3745	3250	2975	2645	2370	2200
98	67	4400	4050	3525	3230	2865	—	—

CARACTERISTICAS DE MECANISMOS / MECHANISMS FEATURES **J36MAC**

*opcional *optional						
	EC1540 11 kW	* EC1856 13,2 kW	☐ 9 / 12 / 15 ft TG825VF 2x3 kW	OG308 / * OG408VF 2,2 kW / *3 kW	TC240 1,5 kW	TH1010 9,2 kW
	lb 2755 4400 4400 ft/min 131 66 16	lb 2425 4400 4400 ft/min 184 92 20	0...82 ft/min	0...0,8 r/min sl/min	131 ft/min	3.3 ft/min
	$H \leq SR \ 633 \text{ ft}$			EC1540	AMPERAGE = 30 A	
			480V 60Hz	EC1856	AMPERAGE = 34 A	

LASTRES INFERIORES / LOWER BALLASTS **J36MAC**

	H (m)	51	91	104	131	149	169
BEX 45 / BTX 45	 4100 kg	4	6	8	10	14	16
BEX 38R / BTX 38R		4	6	8	12	16	---
BEX 38 / BTX 38		4	6	8	12	---	
BEX 28 / BTX 28	 3700 kg	8	10	12	---		
	H (m)	66			101		
BE 434	 4300 kg	8			10		
	H (m)	91		105		133	
BE 442	 3450 kg	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



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 **FEM 1001**

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DENOMINACIÓN / DENOMINATION		L [ft]	A [ft]	H [ft]	P / W [lb]		
Torre Tower	TR 8RM	26.5	3.9	3.9	5680		
	TR 8M	26.5	3.9	3.9	5545		
	TR 12	39.4	3.9	3.9	6260		
	T 12	39.4	3.8	3.8	4460		
	TR 4	13.0	3.8	3.8	2360		
	T 4	13.4	3.8	3.8	1750		
	TN 2	7.5	3.9	3.9	1730		
Conjunto asiento pista, punta de torre y orientación <i>Slewing table assembly, tower head and slewing mechanism</i>			20.4	4.3	6.8	5220	
Tramo de pluma <i>Jib section</i>	I	32.8	2.8	3.2	1420		
	II	32.8	2.8	3.2	960		
	III	16.8	2.8	3.2	450		
	IV	32.4	2.8	3.2	830		
Polipasto / Hook assembly		SR		2.5	0,5	3.2	220
Carro / Trolley		SR		3.2	3.3	1.55	190
Contrapluma con plataformas <i>Counterjib with platforms</i>			34.6	3.0	0,78	1980	
Torre de montaje / <i>Jacking cage</i>			23.4	5.8	5.6	7050	
Torre de montaje sin puerta, carro, plataforma carro y viga de apoyo <i>Jacking cage without door, trolley, trolley platform and beam assembly</i>		TMU 1.18 	23.4	5.8	5.6	5400	
Plataforma y cabina <i>Platform and cabin</i>			12.1	5.3	7.4	1800	
Base grúa Testero largo <i>Crane base Long carriage</i>	BTX 28		15.4	2.1	5.0	1346	
	BTX 38		20.0	2.1	5.0	1576	
	BTX 38R		20.0	2.1	5.1	1792	
	BTX 45		22.9	2.1	5.1	2065	
Base grúa Testero corto <i>Crane base Short carriage</i>	BEX 28		13.6	0,9	4.2	2970	
	BEX 38		18.2	0,9	4.2	3060	
	BEX 38R		18.2	0,9	4.6	3500	
	BEX 45		21.5	0,9	4.6	4110	
Mecanismo traslación grúa <i>Crane travelling mechanism</i>			3.1	1.8	2.2	645	
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		6.8	1.1	6.9	3605	
	BE 434		11.2	1.1	5.5	9480	

