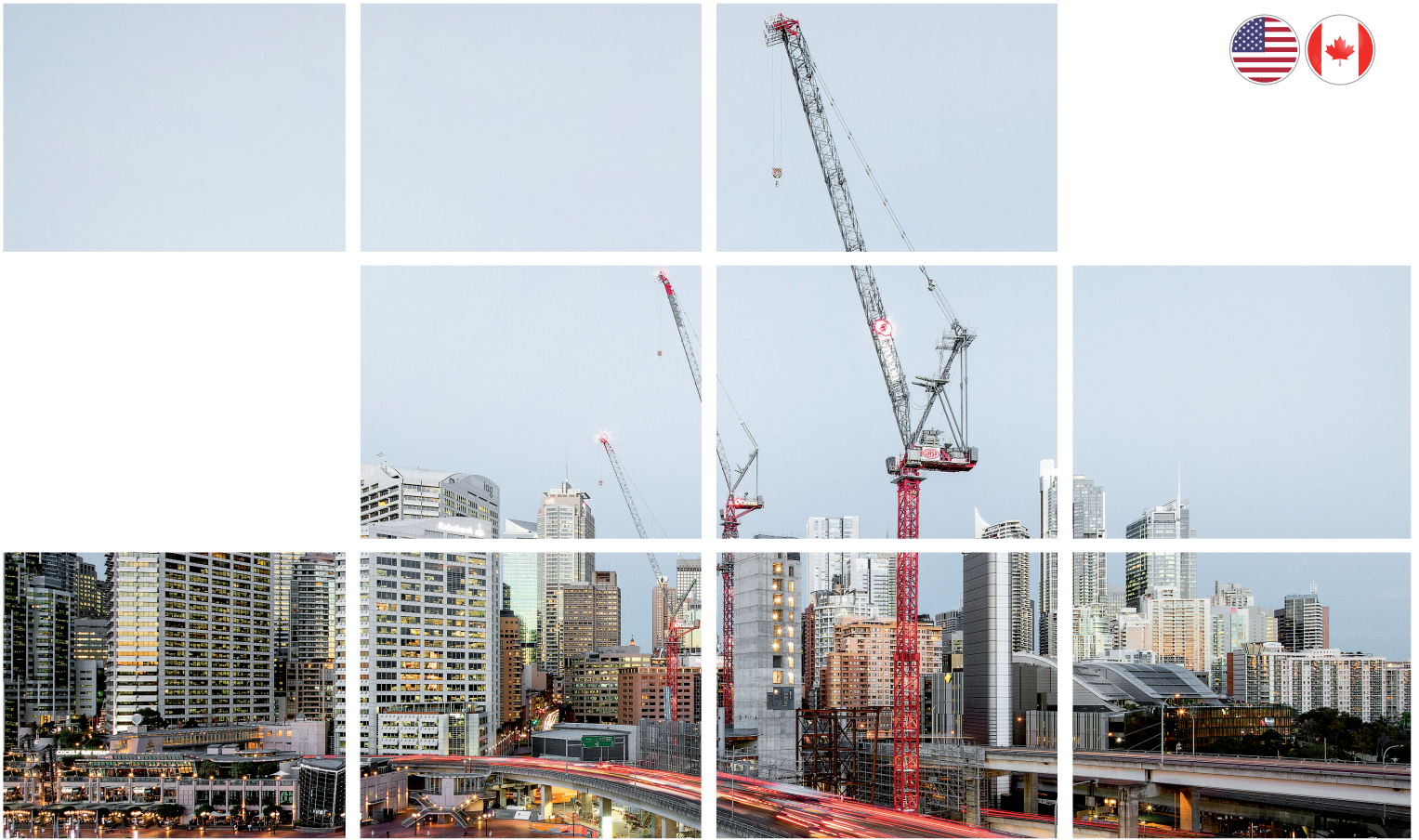




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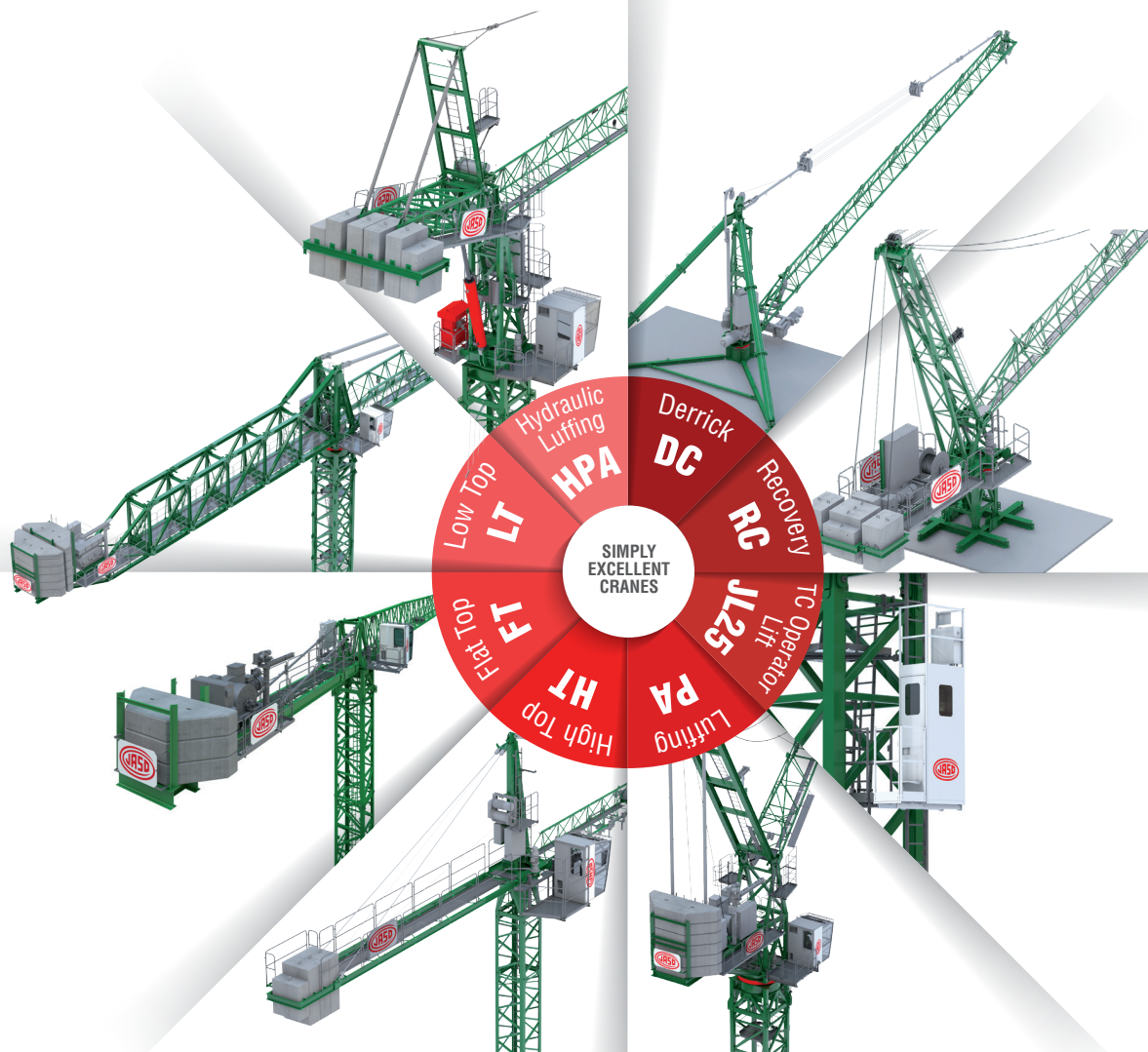
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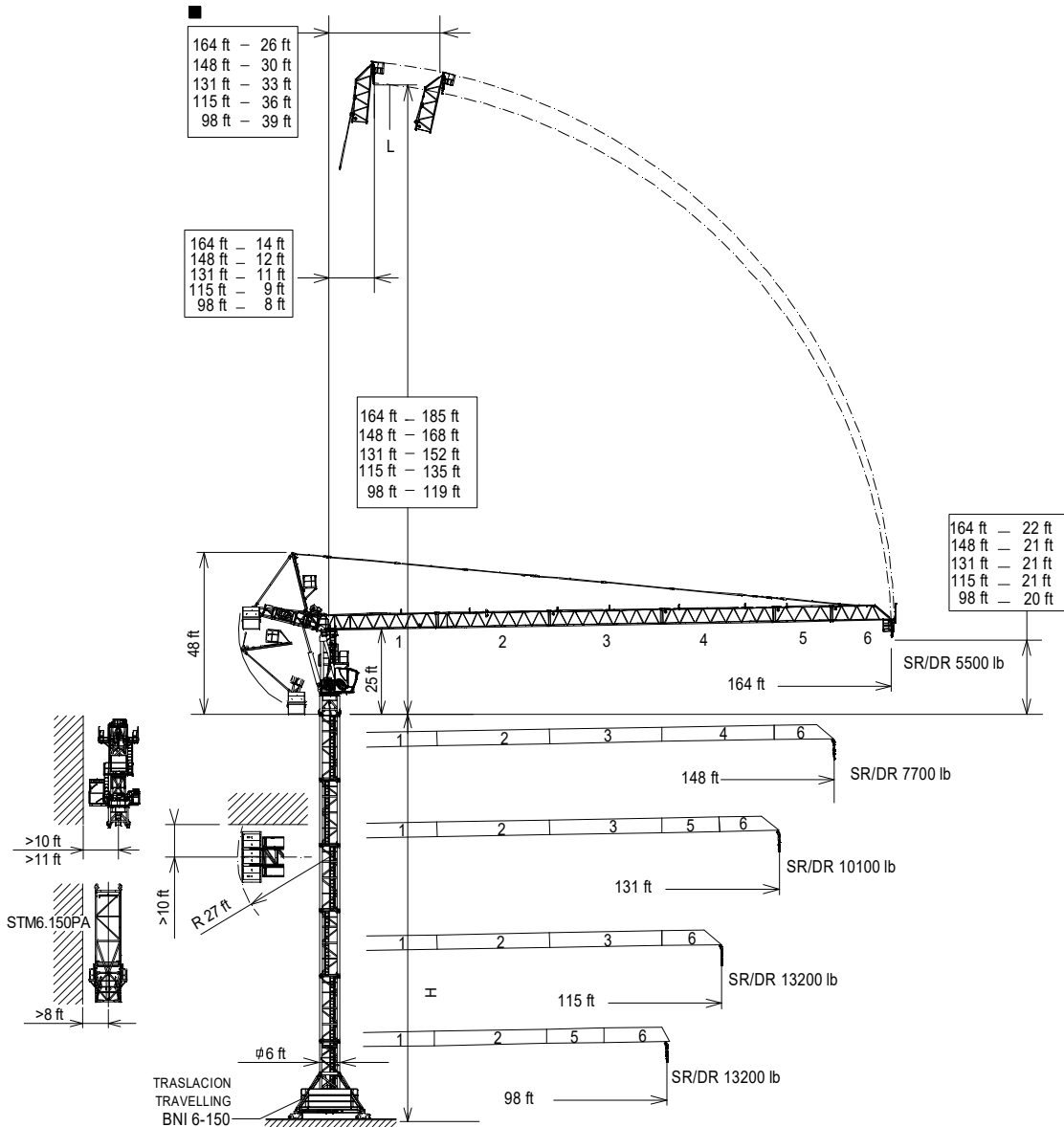
GRUA TORRE TOWER CRANE

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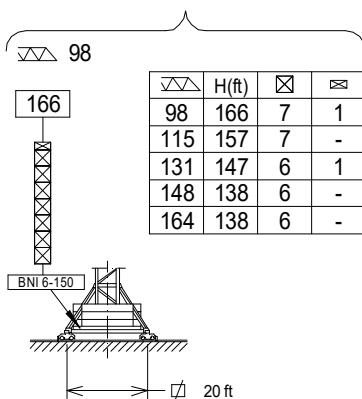
UNE 58-101
FEM 1001

UNE-EN-ISO 9001

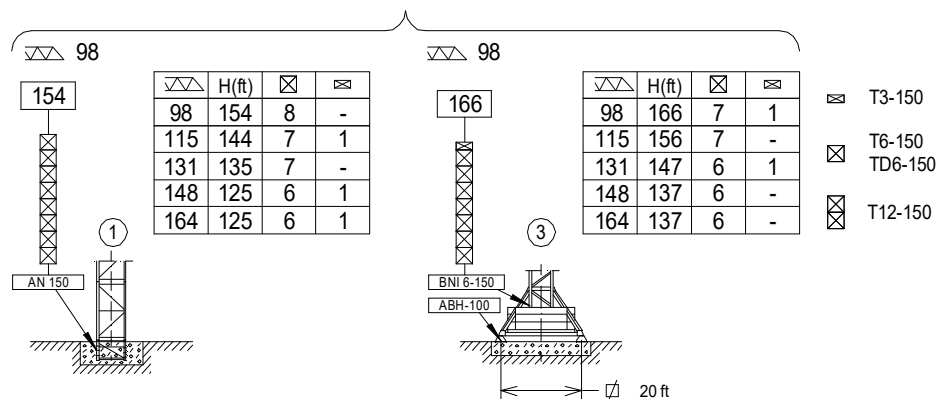


H = Máxima altura de torre sin arriostrar (ft).
Maximum tower height without fastening (ft).

(H) TRASLACIÓN / TRAVELLING



(H) ESTACIONARIA / STATIONARY



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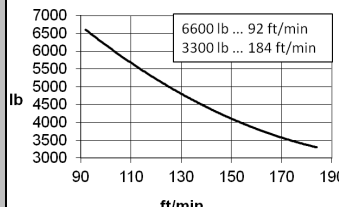
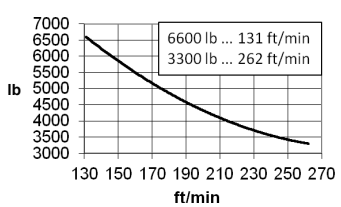
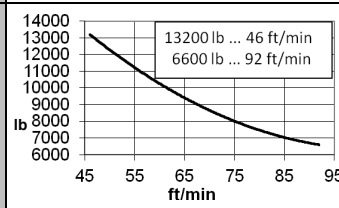
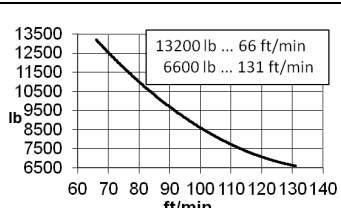
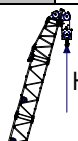
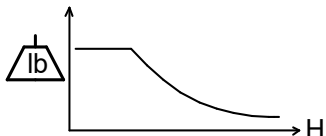
CARGAS / LOADS

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 SR/DR (lb)		Cargas máximas / Maximum loads SR/DR - 6600/13200 lb					
 [ft]	6600/13200 lb @ ... (ft)	Alcance del gancho [ft] / Hook reach [ft]					
		82	98	115	131	148	164
164	156/94	6600/13200	6600/12500	6600/10400	6600/8700	6600/7300	5500
148	148/103	6600/13200	6600/13200	6600/11700	6600/9900	6600/7700	—
131	131/112	6600/13200	6600/13200	6600/12800	6600/10100	—	—
115	115	6600/13200	6600/13200	6600/13200	—	—	—
98	98	6600/13200	6600/13200	—	—	—	—

CARACTERISTICAS DE MECANISMOS / MECHANISMS FEATURES

J168HPA

*optional *optional						
	EC2556VF 18,4 kW	*EC3380VF 24,2 kW	OG1108VF 2 x 4 kW	EPH2020VF 15 kW	TG2020VF 2x7,3 kW	TH1506 11 kW
			0...66 ft/min	0... 0,8 r/min sl/min	66 ft/min	2 ft/min
			 480V 60Hz EC2556VF: AMPERAGE = 73 A EC3380VF: AMPERAGE = 84 A			
	H ≤ SR 1483 ft DR 741 ft		 			
	3875 ft					


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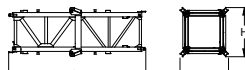
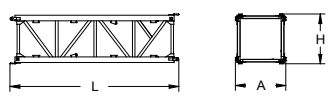
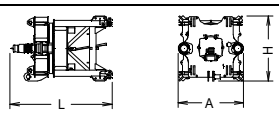
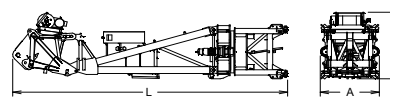
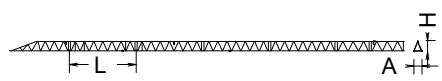
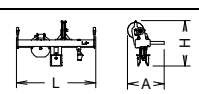
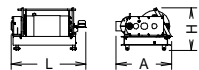
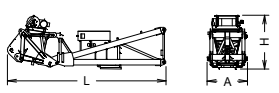
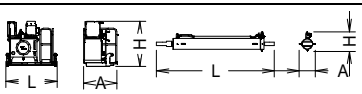
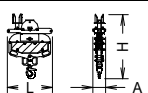
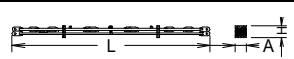
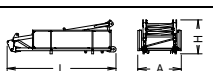
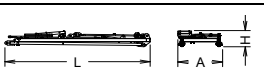
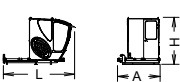
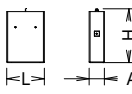
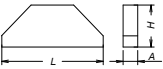
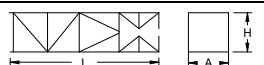
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LISTA DE EMBARQUE / PACKING LIST

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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	7790
Torre <i>Tower</i>	T6-150		20.3	6.1	6.1	6085
	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 <i>Slewing table + tower head base + slewing mechanism</i>			10.7	6.9	6.7	12130
Conjunto asiento pista, punta de torre, orientación y elevación <i>Slewing table assembly, tower head, slewing and hoisting mechanism</i>			31.9	6.9	8.2	26680
Tramo de pluma <i>Jib section</i>	[1]		33.7	4.4	4.9	2790
	[2]		33.3	4.0	4.9	2140
	[3]		33.3	4.0	4.8	1845
	[4]		33.3	4.0	4.8	1645
	[5]		17.3	4.0	4.8	820
	[6]		18.5	4.0	5.2	960
Punta de pluma <i>Jib end</i>			3.9	1.8	2.2	250
Mecanismo elevación carga <i>Hoisting mechanism</i>			4.7	3.5	2.6	1790
Punta de torre + Elevación carga <i>Tower head + hoisting mechanism</i>			23.6	6.1	8.2	14560
Elevación pluma con <i>plataforma</i> <i>Luffing mech + platform</i>			5.5	3.6	4.8	1635
			12.7	1.7	2.1	3860
Polipasto <i>Hook assembly</i>			2.7	0.8	3.9	490
Tirante sostén pluma <i>Jib support tie</i>			20.7	1.2	1.2	2650
Contrapluma con plataformas + Soporte contrapeso <i>Counterjib with platforms + Counterweight support</i>			17.3	6.9	5.2	5425
Parte superior <i>Top part</i>			18.8	5.8	2.2	1700
Plataforma y cabina <i>Platform and cabin</i>			13.6	6.9	8.2	2650
Contrapeso <i>Counterweight</i>			4.9	2.0	7.0	9040
			4.9	2.0	5.7	7720
			4.9	2.0	3.0	3640
Lastre <i>Ballast</i>			12.5	1.9	4.9	13230
Estructura torre de montaje <i>Jacking cage structure</i>	TM6-150PA		33.9	7.9	7.6	7720



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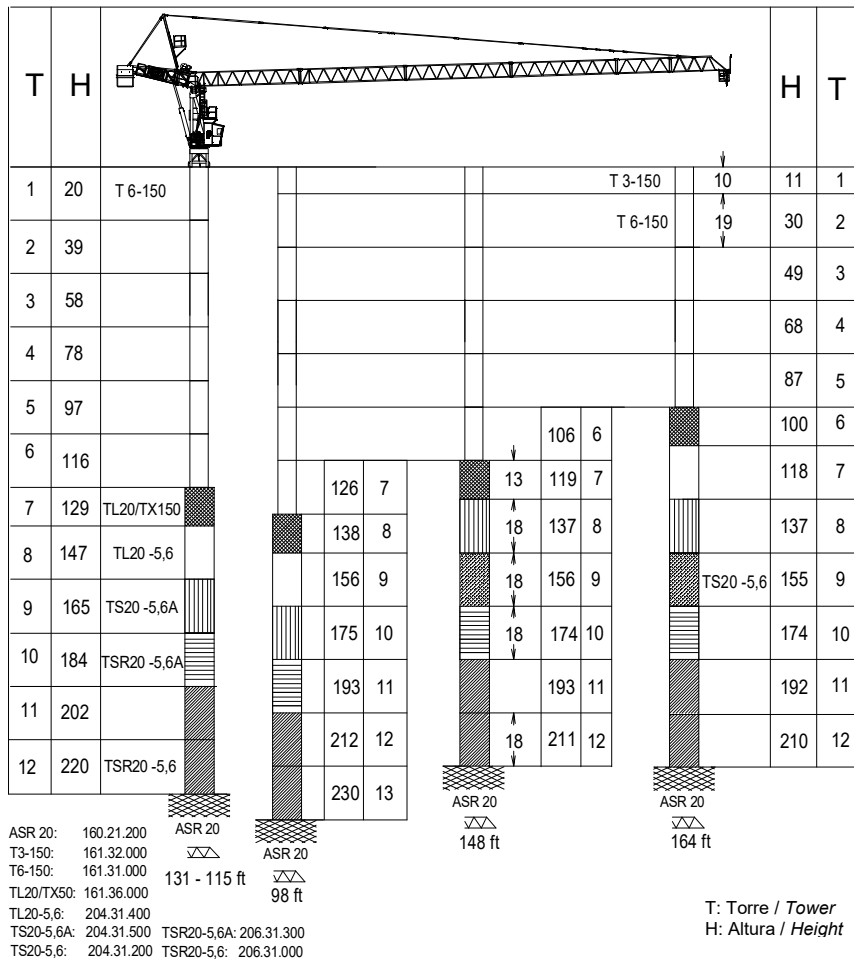
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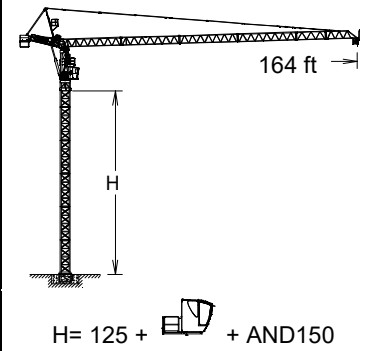


COMPOSICIONES DE TORRE / TOWER COMPOSITIONS

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Transporte / Transport



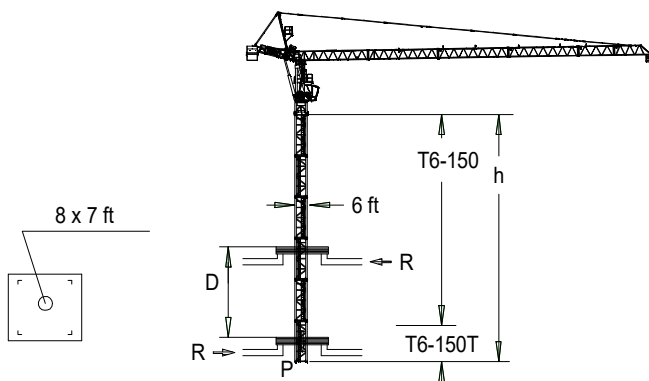
6x HIGH CUBE 40'



Otras configuraciones de torre / Other tower configuration

TREPADO / CLIMBING

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h_{max}: T6150T + 4xT6-150

h (ft)	115
D (ft)	43 - 52
P (lbf)	179800 166400
Rmax (lbf)	33900 74200



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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