



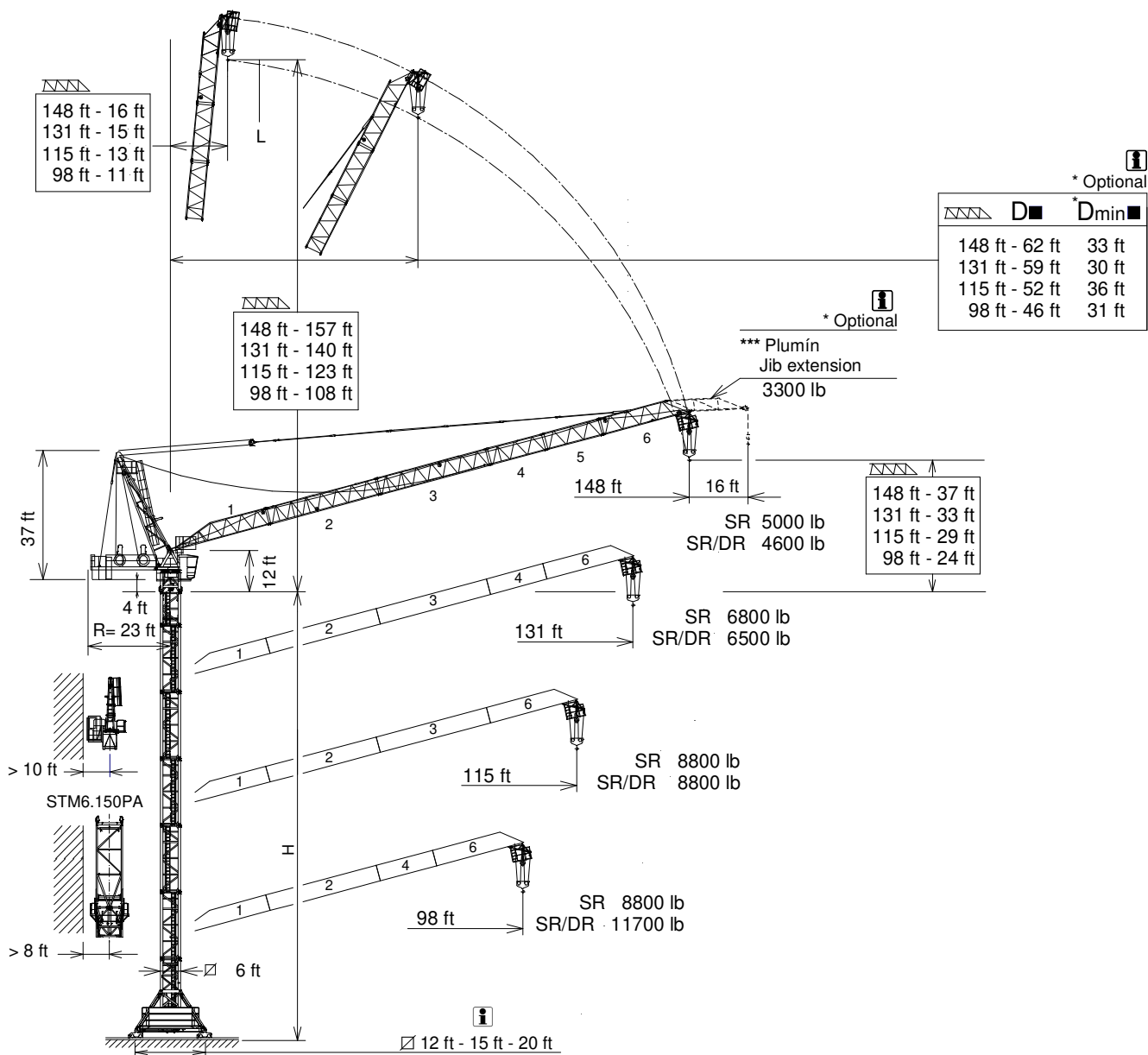
EN 14439
C25

J138PA.A

GRUA TORRE / TOWER CRANE

FEM 1005 - C25

UNE-EN-ISO 9001



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

* Tramo pluma / Jib section

** Punta de pluma / Jib end

*** Plumin / Jib extensión

D ■ Distancias fuera de servicio dependen de la altura de la torre / Out of service distances depend on tower height

*Dmin ■ Distancias mínimas fuera de servicio dependen de la altura de la torre / Out of service minimum distances depend on tower height

*Tramo pluma 1 / Jib section 1 201.40.700
*Tramo pluma 2 / Jib section 2 201.41.700
*Tramo pluma 3 / Jib section 3 201.42.700
*Tramo pluma 4 / Jib section 4 201.43.700

*Tramo pluma 5 / Jib section 5 201.44.700
*Tramo pluma 6 / Jib section 6 201.45.900
**Punta pluma / Jib end 200.45.700
***Plumin / Jib extensión 200.46.000

T6-150 161.31.000
TD6-150 161.31.700
T12-150 161.31.500

CUSTOMIZE YOUR CRANE

OPTIMUS
line JASD



OPTI Cube



TC Diagnosis
SYSTEM



CLIMBING
Solution



SAFETY
Pack



Customization



ECO Mode



COMFORT
Cabin



HIGH POWER
Motors



JL25 Tower
Crane Elevator



SMARTLINK
BE SMART
keep control



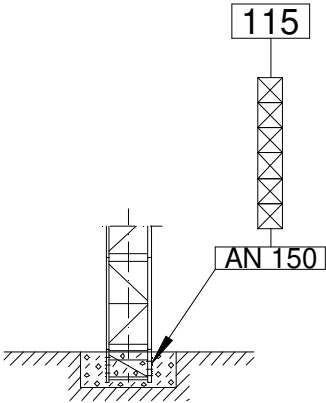
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 *Dmin■

(H) ESTACIONARIA 1 / STATIONARY 1

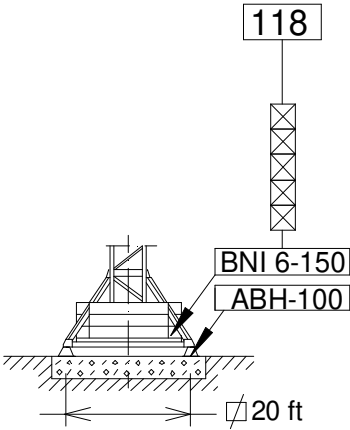
	H(ft)	D■(ft)	☒
98	115	46	6
115	115	52	6
131	115	59	6
148	115	62	6



☒ T6-150
TD6-150
☒ T12-150

(H) ESTACIONARIA 3 / STATIONARY 3

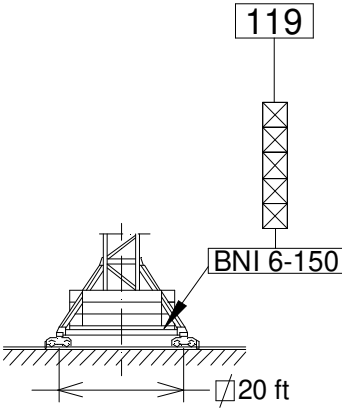
	H(ft)	D■(ft)	☒
98	118	46	5
115	118	52	5
131	118	59	5
148	118	62	5



☒ T6-150
TD6-150
☒ T12-150

(H) TRASLACION / TRAVELLING

	H(ft)	D■(ft)	☒
98	119	46	5
115	119	52	5
131	119	59	5
148	119	62	5



☒ T6-150
TD6-150
☒ T12-150

AN 150 161.21.000

BNI 6-150 161.20.000

ABH 100 201.23.000



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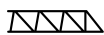


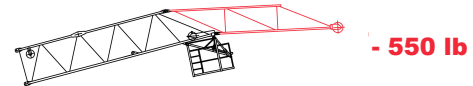
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CARGAS / LOADS
J138PA.A


SR 8800 lb



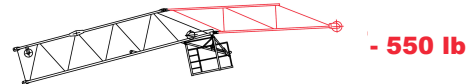
	8800 lb @ ... (ft)	82	98	115	131	148
148	112	8800	8800	8500	6500	5000
131	115	8800	8800	8800	6800	-!
115	115	8800	8800	8800	-	-
98	98	8800	8800	-	-	-


CARGAS / LOADS
J138PA.A

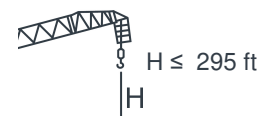
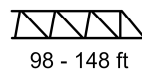
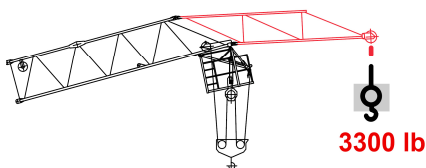

**SR/DR
8800/17600 lb**



	8800 lb 17600 lb @ ... (ft)	82	98	115	131	148
148	110/71	8800/14300	8800/10700	8200	6200	4600
131	112/72	8800/14600	8800/11000	8500	6500	-
115	115/73	8800/15000	8800/11400	8800	-	-
98	98/73	8800/15200	8800/11700	-	-	-



Datos válidos para / Valid data for


CARGAS / LOADS
MECANISMOS / MECHANISMS

EC3360VF

 3300 lb
0...262 ft/min

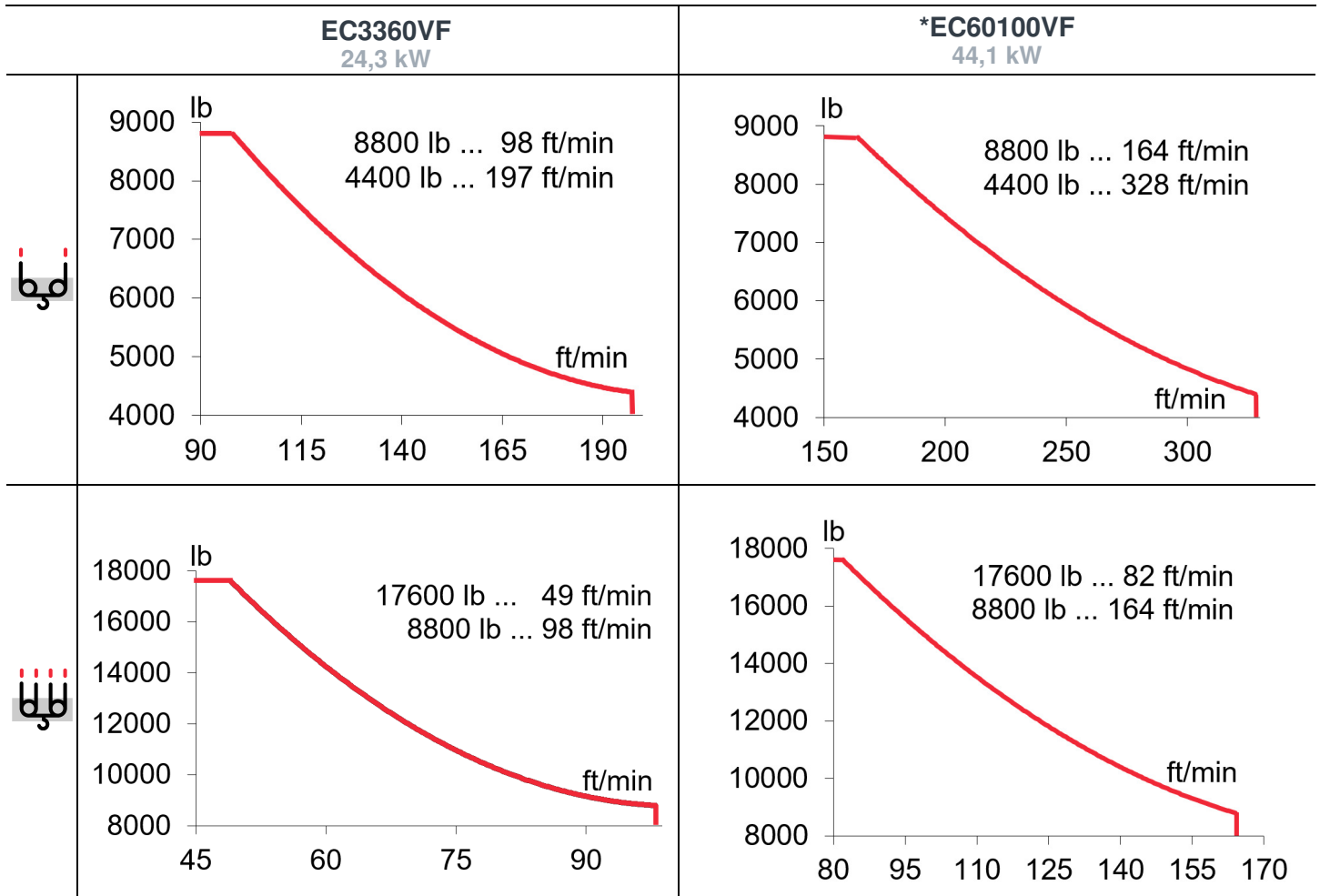
***EC60100VF**

 3300 lb
0...459 ft/min

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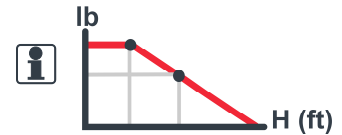
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$H \leq$ SR 1398 ft
DR 699 ft



3510 ft



OG1107VF 2 x 4 kW	EP3315VF 24,2 kW	TG2020VF 2 x 7,3 kW	TH1506 11 kW
0...0,8 r/min sl/min	1,5 min	0..66 ft/min	3 ft/min

3~ 400V 50Hz
480V 60Hz

KVA			
EC3360VF	38	51	65
EC60100VF	49	69	89



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LASTRES INFERIORES / LOWER BALLASTS**J138PA.A** *Dmin ■

	H (ft)	71	90	109	119
BNI 6-150	P(lb)	105800	132300	158700	211600

H: Altura de torre (ft) / Tower height (ft)

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

TRANSPORTE / TRANSPORT**J138PA.A**

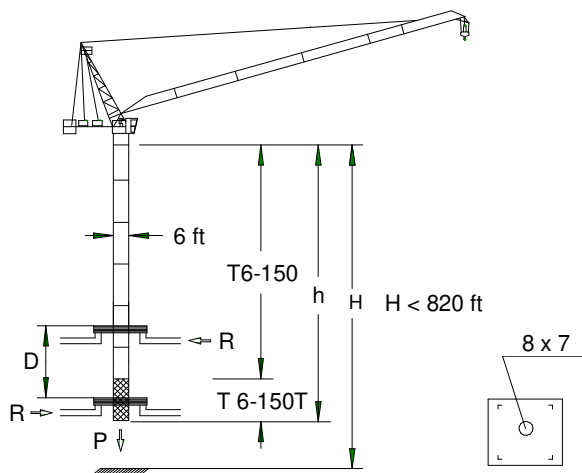
$$H = 2 \times T12-150 + 1 \times T6-150 + BNI 6-150 +$$



6 x



7 x

**TREPADO / CLIMBING****J138PA.A** *Dmin ■

hmax:
T6-150T + 5 x T6-150 + 1 x T3-150

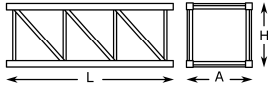
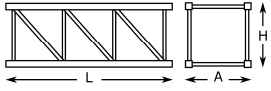
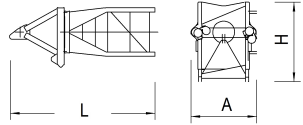
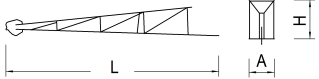
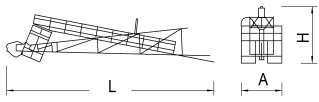
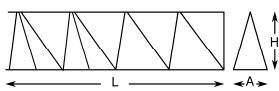
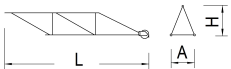
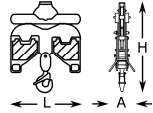
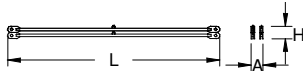
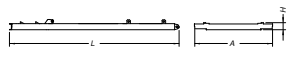
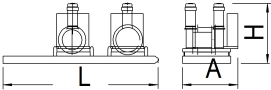
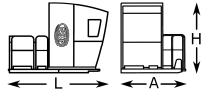
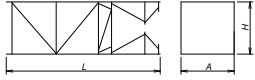
	►	■
h (ft)	98	
D (ft)	46 - 49	
P (lbf)	151520	133540
R _{max} (lbf)	33270	66770

T6-150T: 161.32.500

 Trepado interno / Internal climbing**FEM 1005 - C25**

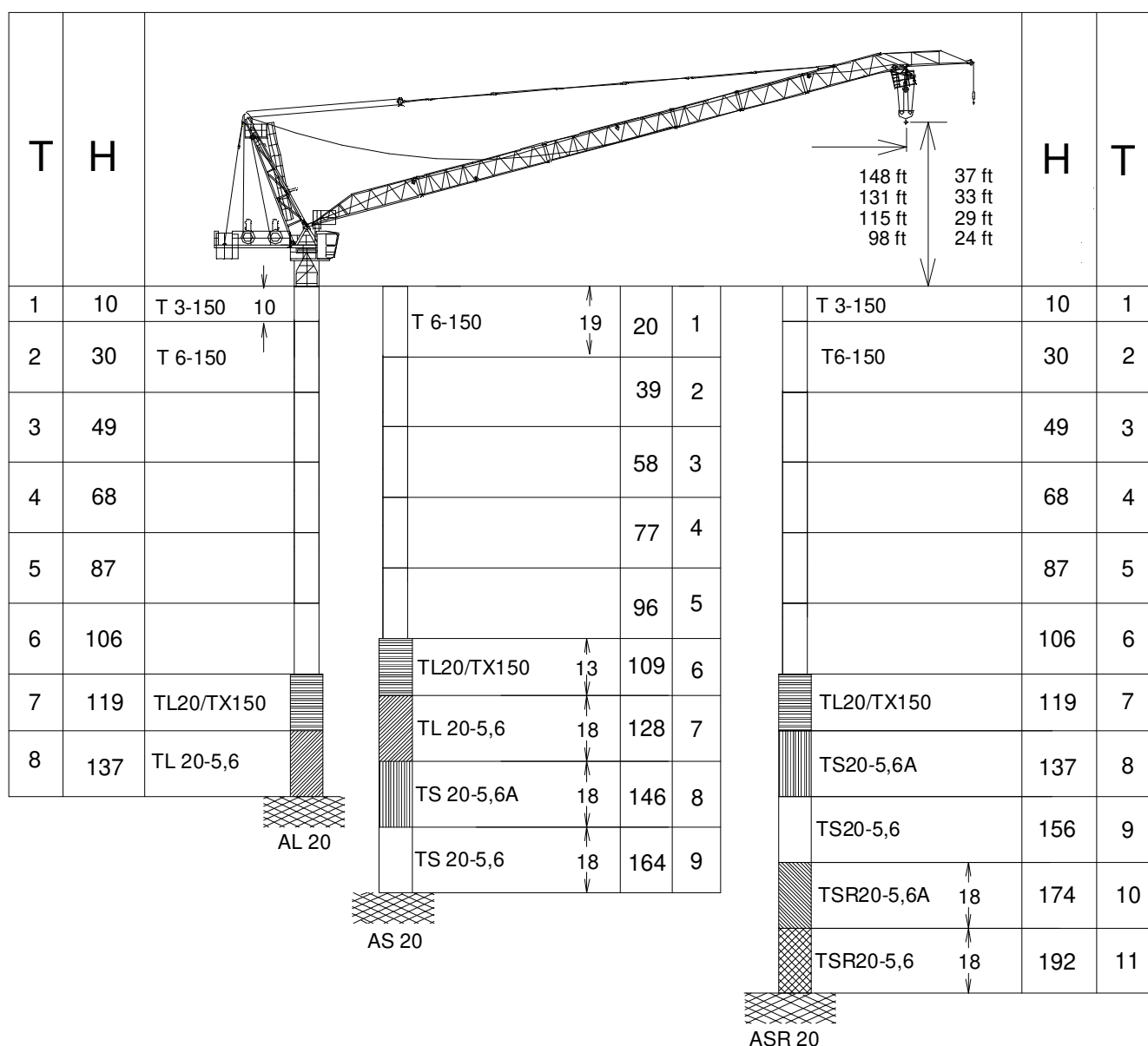
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			L (ft)	A (ft)	H (ft)	P/W (lb)
Torre inferior Lower tower	TI-6-150		20.3	7.2	7.2	7790
Torre Tower	T6-150		20.3	6.1	6.1	6080
	TD6-150		20.3	6.1	6.1	6460
	T3-150		10.7	6.1	6.1	3420
	T12-150		39.4	6.1	6.1	11420
Torre asiento pista + Base punta de torre + Orientación Slewing table + Tower head base + Slewing mechanism			15.9	6.9	6.7	14770
Punta de torre Tower head			34.8	5.9	5.4	8300
Punta de torre + Pasteca Tower head + Reeving block			35.7	7.3	6.9	10580
Tramo de pluma Jib section	(1)		30.1	5.6	5.1	2650
	(2)		33.2	4.0	5.1	2460
	(3)		33.2	4.0	5.1	2040
	(4)		17.2	4.0	5.1	1040
	(5)		17.2	4.0	5.1	970
	(6)		26.2	4.1	5.1	1790
Plumín Jib extensión			23.4	2.8	4.3	630
Punta de pluma Jib end			5.9	6.6	4.8	740
Polipasto Hook assembly			3.7 0.7	1.2 0.8	5.7 2.9	790 260
Tirante sostén pluma Jib support tie			16.2	0.7	1.3	1430
Estructura contrapluma Counterjib structure			18.9	6.2	1.8	2270
Contrapluma + Mecanismos Counterjib + Mechanisms			18.9	6.9	7.2	10930
Plataforma + cabina Platform + cabin			11.2	6.8	7.9	2410
Estructura torre de montaje Jacking cage structure		TM6-150 	33.9	7.9	7.6	7720



 *Dmin ■



T : Torre / Tower
H : Altura / Height

T3-150.....	161.32.000	TS20-5,6A.....	204.31.500	AN 150.....	161.21.000	AS 20.....	160.21.010
T6-150A.....	161.31.300	TS20-5,6.....	204.31.200	AND 150.....	161.21.050	ASD 20/24.....	160.21.080
TL20/Tx150.....	161.36.000	TSR20-5,6A.....	206.31.300	AL 20.....	153.21.800	ASR 20.....	160.21.200
TL20-5,6.....	204.31.400	TSR20-5,6.....	206.31.000	ALD 20.....	160.21.250	ASRD 20/24.....	156.21.000

 Otras configuraciones de torre / Other tower configuration

 Viento fuera de servicio / Out of service wind

 Consultar / Consult

 En servicio / In service

 Fuera de servicio / Out of service

 Opcional / Optional



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