



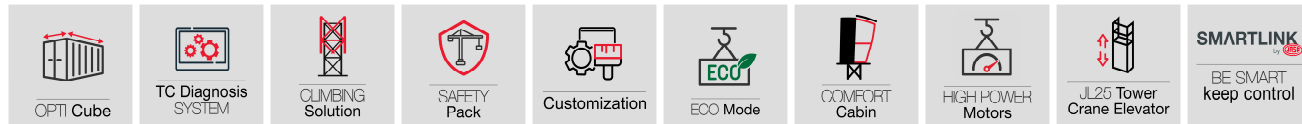
GRUA TORRE / TOWER CRANE

UNE-EN-ISO 9001



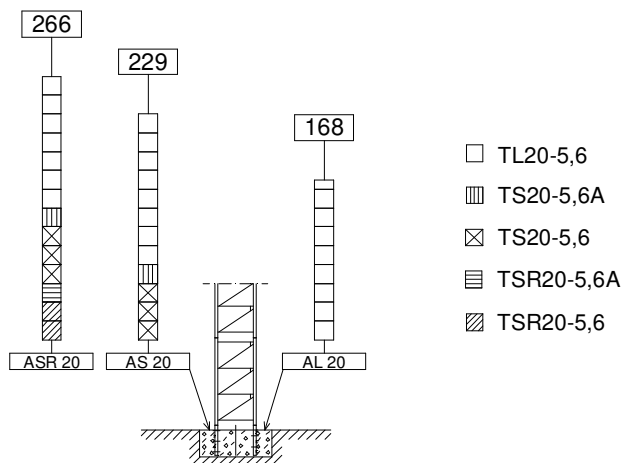
C3-17	153.50.500	P17-4N	142.43.500	P17-8N	142.46.500	TS20-5,6A	204.31.500
C1-17	142.50.900	P17-5N	142.44.500	P17-9N	142.48.500	TS20-5,6	204.31.200
P17-10R	153.40.500	P17-6N	153.45.000	TL20	153.31.000	TSR20-5,6A	206.31.300
P17-2R	153.41.600	P17-7N	153.46.000	TL20-5,6	204.31.400	TSR20-5,6	206.31.000
P17-3N	142.42.500						

OPTIMUS
line

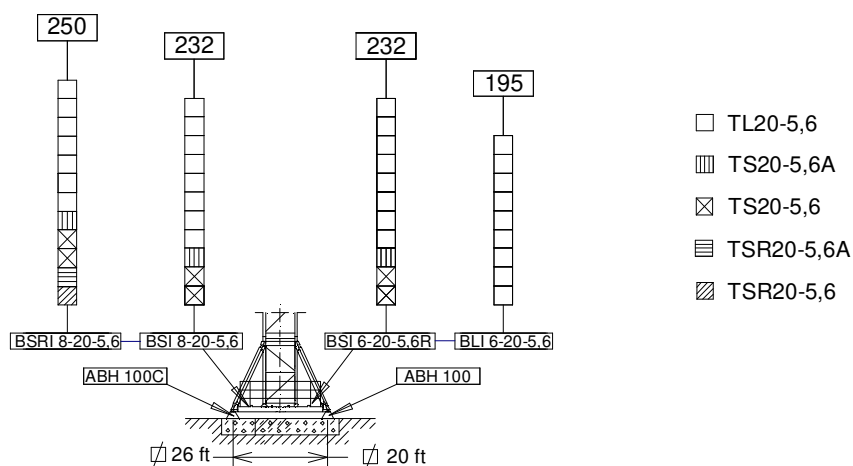


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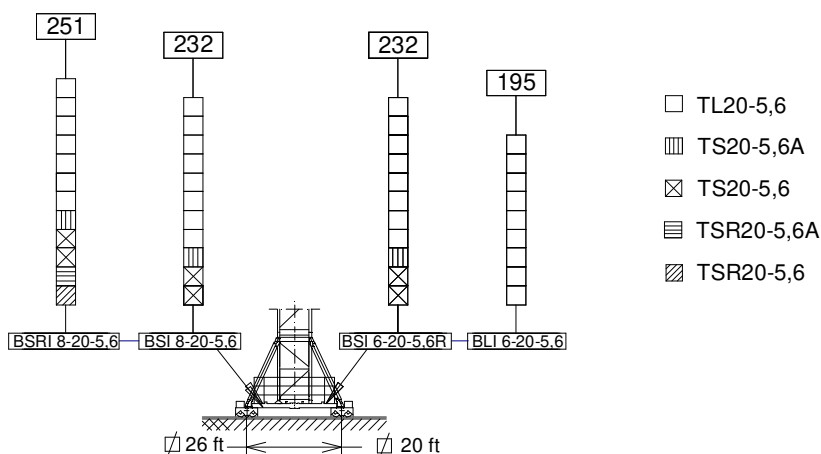
(H) ESTACIONARIA 1 / STATIONARY 1



(H) ESTACIONARIA 3 / STATIONARY 3



(H) TRASLACIÓN / TRAVELLING



BLI 6-20-5,6..... 211.20.500
BSI 6-20-5,6R..... 211.20.400

BSI 8-20-5,6..... 211.20.000
BSRI 8-20-5,6..... 204.20.000

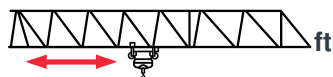
ABH 100201.23.000
ABH 100C.....170.23.000

CARGAS / LOADS

J300N.2R.A

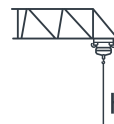


SR - 26500 lb



	26500 lb @ ... (ft)	66	82	98	115	131	148	164	180	197	213	230	246
246	66	26500	20800	17000	14300	12200	10600	9300	8300	7400	6700	6100	5500
230	70	26500	22400	18300	15400	13200	11500	10100	9000	8100	7300	6600	—
213	73	26500	23500	19200	16200	13900	12100	10700	9500	8500	7700	—	—
197	78	26500	25200	20700	17400	15000	13100	11500	10300	9300	—	—	—
180	83	26500	26500	22000	18500	16000	13900	12300	11000	—	—	—	—
164	86	26500	26500	22700	19200	16500	14400	12800	—	—	—	—	—
148	89	26500	26500	23600	19900	17100	15000	—	—	—	—	—	—
131	89	26500	26500	23600	20000	17200	—	—	—	—	—	—	—
115	91	26500	26500	24300	20500	—	—	—	—	—	—	—	—

Datos válidos para / Valid data for

 $H \leq 230$ ft

LASTRES INFERIORES / LOWER BALLASTS

J300N.2R.A

BSRI 8-20-5,6	H (ft)	190	214			251	
	P (lb)	132300	158700			264600	
BSI 8-20-5,6	H (ft)	172	196			235	
	P (lb)	132300	158700			211600	
BSI 6-20-5,6R	H (m)	104	140	196	214	232	
	P (t)	132300	158700	211600	264600	317500	
BLI 6-20-5,6	H (ft)	103	140			195	
	P (lb)	132300	158700			211600	

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

TRANSPORTE / TRANSPORT

J300N.2R.A

 $H = 9 \times \text{TL20-5,6} + \text{BLI 6-20-5,6} +$

11 x



11 x

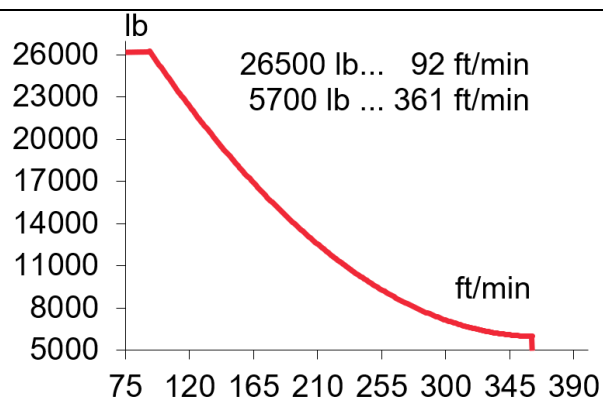
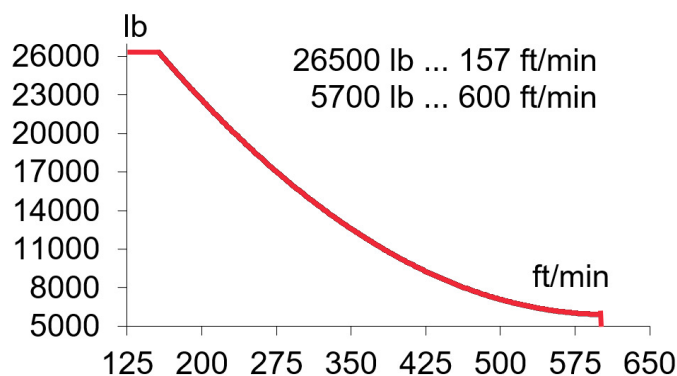


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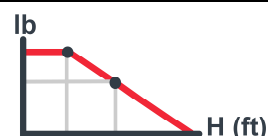


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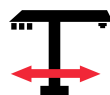

EC88110VF
65 kW

*** EC150185VF**
110 kW

 $H \leq SR$ 932 ft


2598 ft

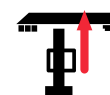

OG2207VF
3 x 5,5 kW

0...0,8
r/min
sl/min

TC7105VF
5,5 kW

13200 lb 0... 344 ft/min
26500 lb 0...171 ft/min

TG2020VF
2 x 7,3 kW

0...66 ft/min


TH2006
15 kW

2 ft/min



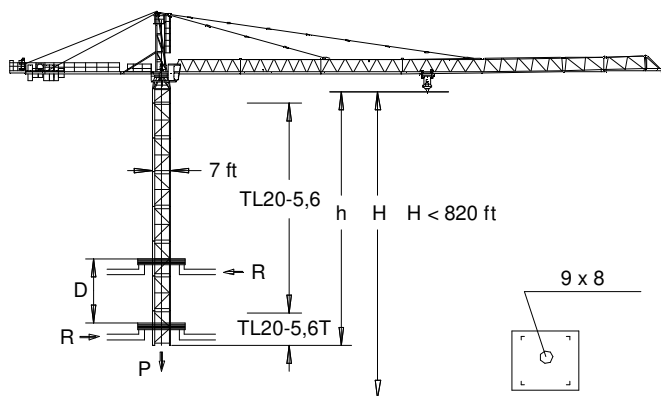
3~

400V 50Hz
480V 60Hz

KVA			
EC88110VF	58	74	89
EC150185VF	80	106	133

TREPADO / CLIMBING

J300N.2R.A


 $h_{max}: TL20-5,6T + 6 \times TL20-5,6 + 2 \times TL20$

h (ft)	163	
D (ft)	54 - 66	
P (lbf)	254480	227510
R _{max} (lbf)	39120	87680

 $TL20-5,6T = 136.32.700$

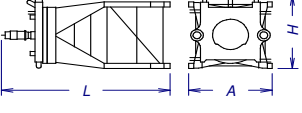
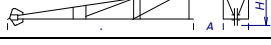
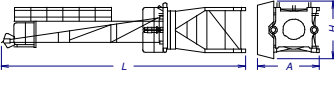
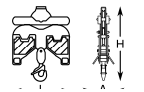
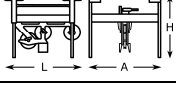
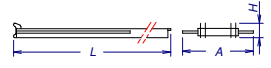
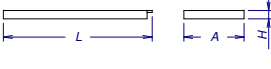
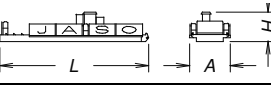
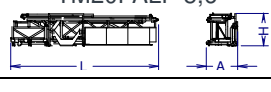
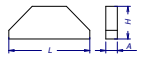

Trepado interno / Internal climbing



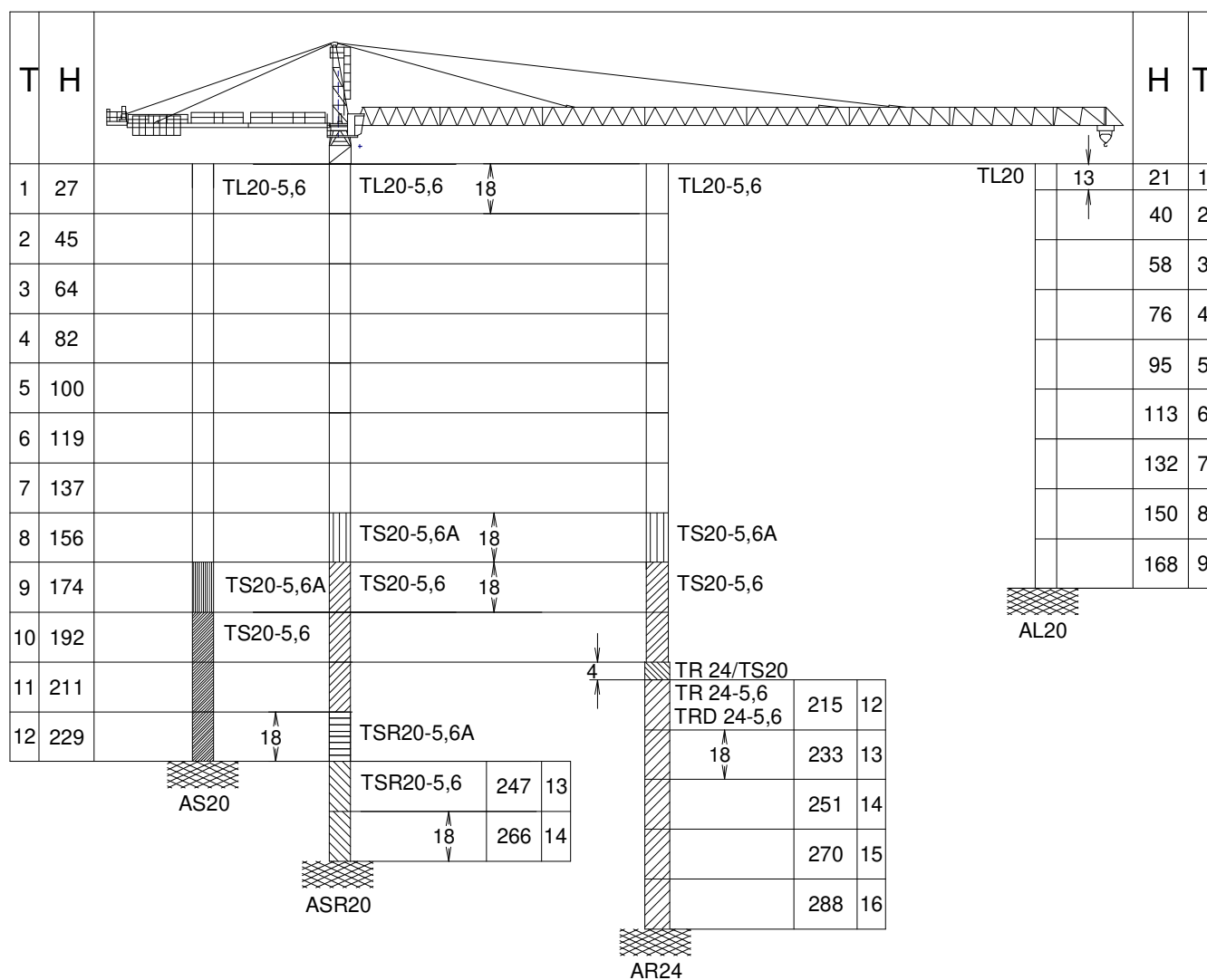
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			L (ft)	A (ft)	H (ft)	P/W (lb)
Torre inferior / Lower tower	TLI20-5,6		19.3	7.6	7.7	9340
	TSI20-5,6		19.6	7.6	7.8	11880
	TSRI20-5,6		19.7	7.4	7.4	14470
Torre / Tower	TL20		13.7	7.2	7.5	4620
	TL20-5,6		19.3	7.6	7.7	6420
	TS20-5,6A		19.6	7.8	7.6	7780
	TS20-5,6		19.6	7.6	7.8	7830
	TSR20-5,6A		19.4	7.8	7.6	9190
	TSR20-5,6		19.7	7.4	7.4	9280
Torre asiento pista + Base punta de torre + Orientación Slewing table + Tower head base + Slewing mechanism			16.7	8.3	7.4	16290
Punta de torre / Tower head			26.9	4.6	6.0	6220
Punta de torre + Base punta de torre + Torre asiento pista + Orientación / Tower head + Tower head base + Slewing Table + Slewing mechanism			39.9	10.0	8.1	23700
Tramo de pluma Jib section	P17-10R (1)		28.9	5.5	6.5	3840
	P17-2R (2)		33.4	5.2	6.7	4520
	P17-3N (3)		33.4	5.2	6.7	4340
	P17-4N (4)		33.4	5.2	6.2	3700
	P17-5N (5)		33.4	5.2	6.5	3370
	P17-6N (6)		33.4	5.2	6.5	3200
	P17-7N (7)		33.4	5.2	6.2	2570
	P17-8N (8)		17.4	5.2	6.2	1640
	P17-9N (9)		7.1	5.2	7.2	930
Polipasto / Hook assembly			4.4	1.0	4.3	880
Carro / Trolley			7.6	7.9	5.1	1260
Tirante sostén pluma / Jib support tie	Long		16.3	1.3	2.4	3540
	Short		19.8	0.7	2.3	1920
Contrapluma + Plataformas / Counterjib + Platforms			39.7	9.1	2.0	6800
Prolongación contrapluma + Plataforma / Counterjib extension + Platform			27.2	6.3	1.9	4240
Plataforma + Cabina / Platform + Cabin			12.3	6.7	7.9	2820
Soporte + Elevación (sin cable) / Support + Hoisting (without rope)		EC88110VF 	9.9	7.5	7.0	8600
Transporte torre de montaje / Jacking cage transport		TM20PALF-5,6 	32.7	6.1	8.3	14580
Lastre / Ballast			12.5	1.9	4.9	13230





T : Torre / Tower
H : Altura / Height

TL20.....	153.31.000	TSR20-5,6A.....	206.31.300	TRD24-5,6.....	206.32.300	ASD 20/24.....	160.21.080
TL20-5,6.....	204.31.400	TSR20-5,6.....	206.31.000	AL 20.....	153.21.800	ASR 20.....	160.21.200
TS20-5,6A.....	204.31.500	TR24/TS20.....	156.36.400	ALD 20.....	160.21.250	ASRD 20/24.....	156.21.000
TS20-5,6.....	204.31.200	TR24-5,6.....	206.32.000	AS 20.....	160.21.010	AR24.....	156.21.200

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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