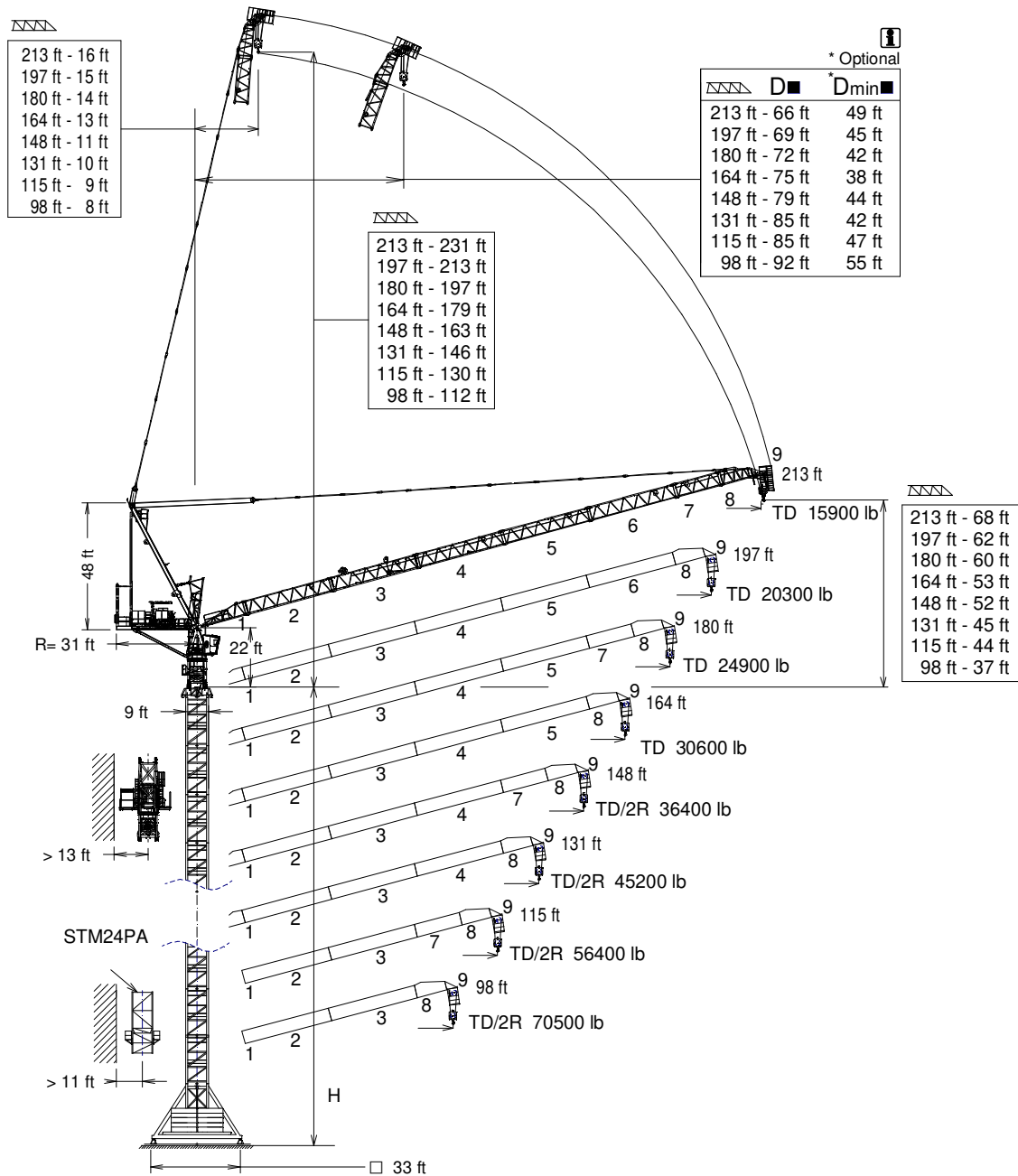




H= Máxima altura de torre sin arriostrar (m). / Maximum tower height without fastening (m)

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	216.40.000
Tramo pluma 2 / Jib section 2	216.41.000
Tramo pluma 3 / Jib section 3	216.42.000
Tramo pluma 4 / Jib section 4	216.43.000
Tramo pluma 5 / Jib section 5	216.44.000

Tramo pluma 6 / Jib section 6	216.45.000
Tramo pluma 7 / Jib section 7	216.46.000
Tramo pluma 8 / Jib section 8	206.47.200
Tramo pluma 9 / Jib section 9	212.48.000

TR24-5,6	206.32.000
TRD24-5,6	206.32.300
TRID24-5,6	156.30.800
TR24/TSR20	204.36.500

CUSTOMIZE YOUR CRANE

OPTIMUS
line JASD

OPTI Cube

TC Diagnosis
SYSTEMCLIMBING
SolutionSAFETY
Pack

Customization



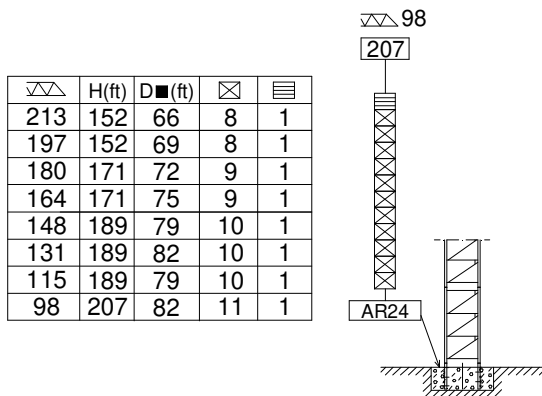
ECO Mode

COMFORT
CabinHIGH POWER
MotorsJL25 Tower
Crane ElevatorBE SMART
keep control

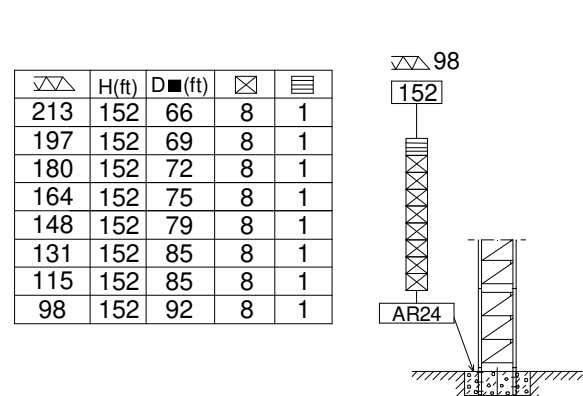
 *Dmin ■

(H) ESTACIONARIA / STATIONARY

TD

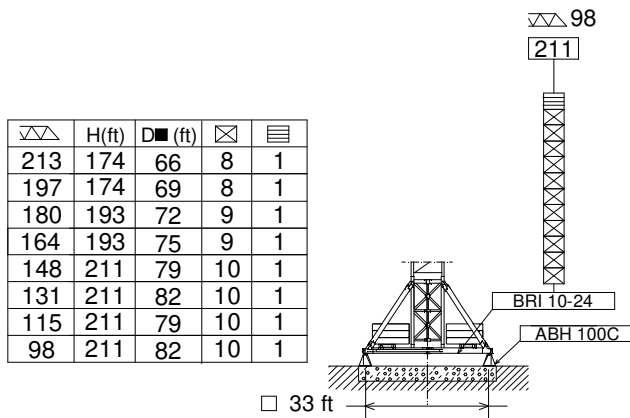


TD / 2R

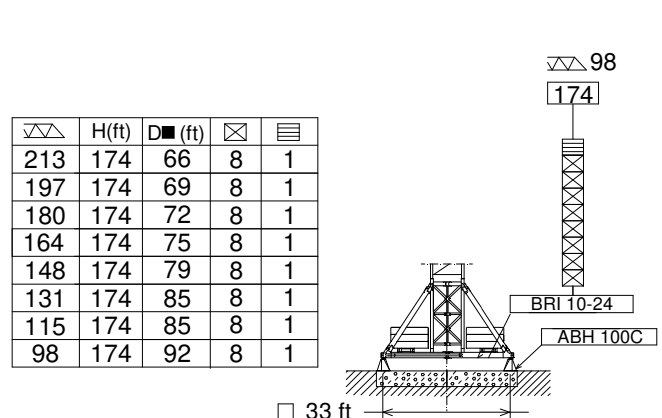


(H) ESTACIONARIA 3 / STATIONARY 3

TD

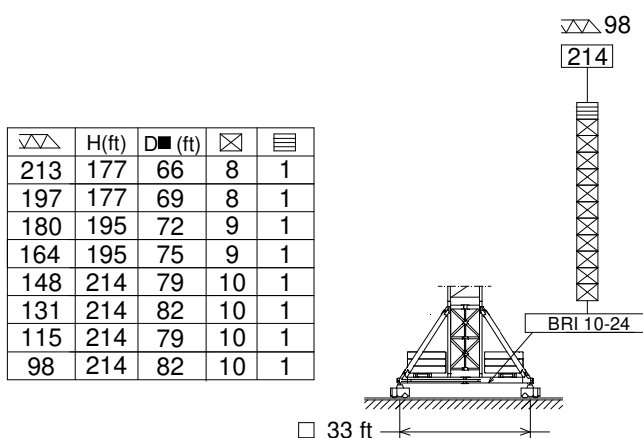


TD / 2R

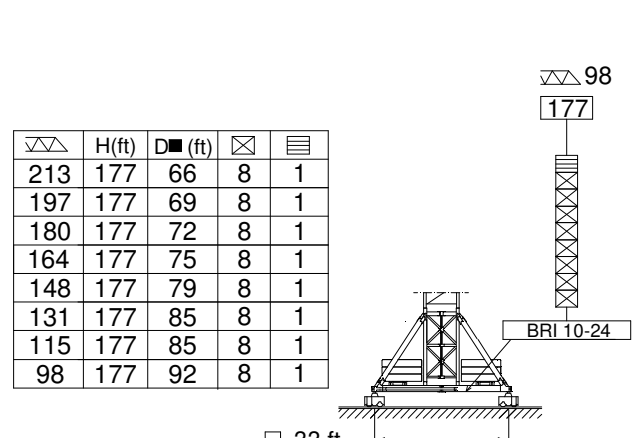


(H) TRASLACION / TRAVELLING

TD



TD / 2R



☐ TR24/TSR20

☒ TR24-5,6

ASRD 20/24 156.21.000
AR24 156.21.200

BRI 10-24 156.20.500
ABH 100C 170.23.000

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



FEM 1005 - C25



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CARGAS / LOADS

J638PA



TD - 35300 lb



	TD 35300 lb @ (ft)	82	98	115	131	148	164	180	197	213
213	143	35300	35300	35300	35300	33300	27800	23100	19200	15900
197	146	35300	35300	35300	35300	34400	28900	24300	20300	—
180	148	35300	35300	35300	35300	35300	29500	24900	—	—
164	151	35300	35300	35300	35300	35300	30600	—	—	—
148	148	35300	35300	35300	35300	35300	—	—	—	—
131	131	35300	35300	35300	35300	—	—	—	—	—
115	115	35300	35300	35300	—	—	—	—	—	—
98	98	35300	35300	—	—	—	—	—	—	—

CARGAS / LOADS

J638PA



TD/2R - 35300 / 70500 (lb)



	2R 70500 lb @ (ft)	TD 35300 lb @ (ft)	66	82	98	115	131	148	164	180	197	213
213		138	35300	35300	35300	35300	35300	31500	26000	21400	17600	14300
197		141	35300	35300	35300	35300	35300	32800	27300	22700	18700	—
180	88	143	70500	70500	61100	49400	40600	33700	28000	23400	—	—
164	90	146	70500	70500	62400	50700	41700	34800	29100	—	—	—
148	92	148	70500	70500	64400	52500	43400	36400	—	—	—	—
131	94	131	70500	70500	66600	54500	45200	—	—	—	—	—
115	96	115	70500	70500	68800	56400	—	—	—	—	—	—
98	98	98	70500	70500	70500	—	—	—	—	—	—	—

	2R 39700 lb @ (ft)	TD 19800 lb @ (ft)									
			82	98	115	131	148	164	180	197	213
213	128	190	39700	39700	39700	39500	31500	26000	21400	17600	14300

	2R 57300 lb @ (ft)	TD 28700 lb @ (ft)									
			66	82	98	115	131	148	164	180	197
197	102	159	57300	57300	57300	48500	39700	32800	27300	22700	18700

Datos válidos para / Valid data for:


 2R H ≤ 361 ft
 TD H ≤ 722 ft


FEM 1005 - C25

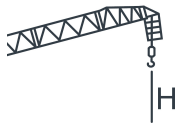
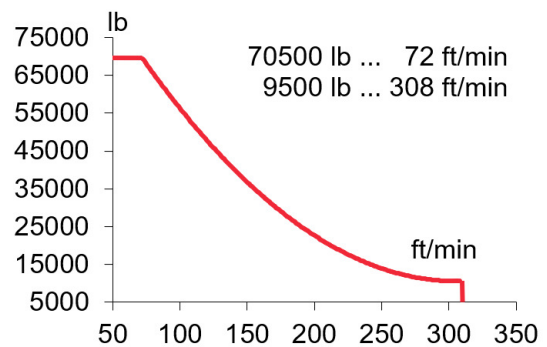
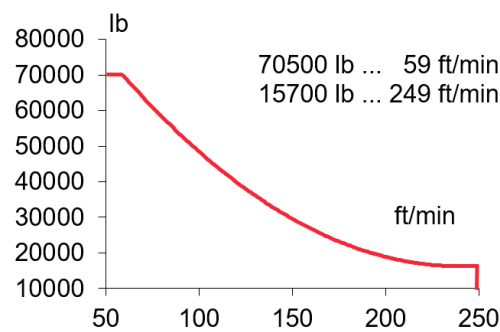
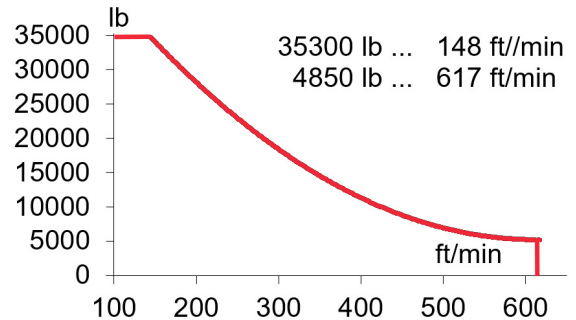
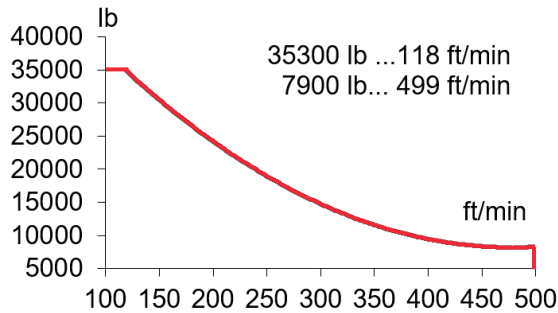


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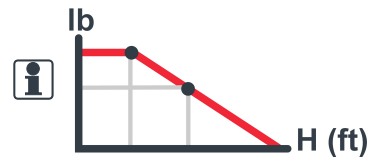


EC150152VF
110 kW

*** EC180188VF**
132 kW



$$H \leq \frac{TD}{2R} \quad \begin{matrix} 2133 \text{ ft} \\ 1066 \text{ ft} \end{matrix}$$



OG2008VF
2 X 7,3 kW



EP10015VF
75 kW



TG4025VF
4 x 7,5 kW

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

1,5
min

0...82
ft/min

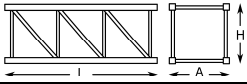
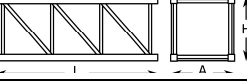
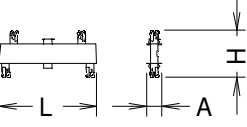
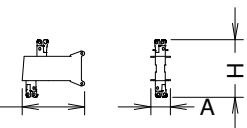
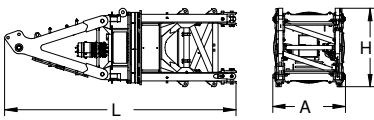
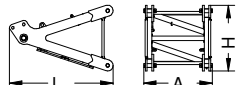
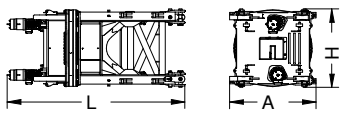
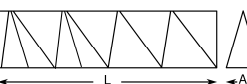
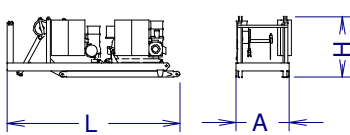


400V 50Hz
480V 60Hz

KVA			
EC150152VF	103	146	189
EC180188VF	114	162	210

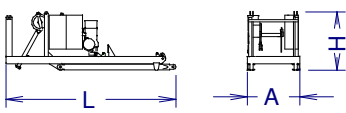
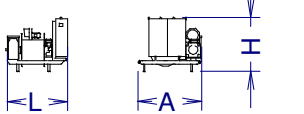
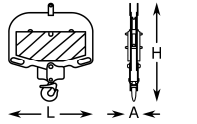
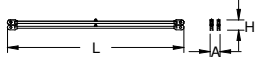
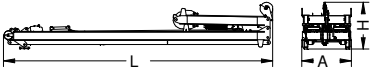
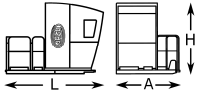
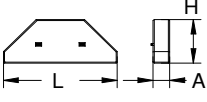


FEM 1005 - C25

			L (ft)	A (ft)	H (ft)	P/W(lb)
Torre inferior / Lower tower	TRID24-5,6		19.7	7.0	7.1	18190
Torre desmontada / Dismantled tower	TRD24-5,6		19.7	8.3	3.9	10850
Torre / Tower	TR24-5,6		19.7	8.9	9.2	9900
Larguero largo, reducción Long crossbar, reduction	TR24/TSR20		15.9	2.1	5.5	6280
Larguero corto reducción Short crossbar, reduction	TR24/TSR20		7.8	1.9	5.5	3190
Torre asiento pista + Torre superior + Orientación Slewing table + Top tower + Slewing mechanism			24.7	7.8	8.3	41450
Punta de torre / Tower head			11.0	7.3	6.8	12790
Torre asiento pista + Base punta de torre + Orientación Slewing table + Tower head base + Slewing mechanism			17.1	8.3	7.8	28660
Tramo de pluma Jib section	1		20.3	7.1	5.8	4030
	2		34.3	5.0	5.7	5560
	3		34.5	5.0	5.7	5270
	4		34.6	5.0	5.7	4760
	5		34.6	4.9	5.7	4320
	6		34.6	4.9	5.7	3860
	7		18.4	4.9	5.7	2270
	8		12.2	4.9	6.1	2250
	9		6.6	6.2	6.7	2230
Contrapluma + Mecanismos + Pasteca + Plumin (sin cable de elevación) / Counterjib + Mechanisms + Reeving block + Auxiliary jib (without hoisting rope)			29.9	7.8	9.1	56220



LISTA DE EMBARQUE / PACKING LIST
J638PA

		L (ft)	A (ft)	H (ft)	P/W(lb)
Contrapluma + Elevacion pluma + Pasteca + Plumín Counterjib + Luffing mechanisms + Reeving block + Auxiliary jib		29.9	7.2	8.4	37700
Mecanismo elevacion carga sin cable / Hoisting mechanism without rope		8.0	8.1	7.1	18520
Polipasto / Hook assembly	TD/2R TD 	3.3 0.6	1.4 1.1	6.5 6.9	1730 840
Tirante sostén pluma / Jib support tie		17.7	1.4	2.0	4740
Parte superior / Top part		39.2	7.2	6.8	28880
Plataforma + Cabina / Platform + Cabin		12.0	6.3	8.1	2760
Contrapeso / Counterweight Lastre / Ballast		12.5	1.9	4.9	13230

TRANSPORTE / TRANSPORT
J638PA

 213 ft → H	H = 8 x TRD24-5,6 + TR24/TSR20 + ASRD 20/24 + 	10 x 	10 x 
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	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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29/10/2025

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FEM 1005 – C25

DELEGACIÓN / DEALER