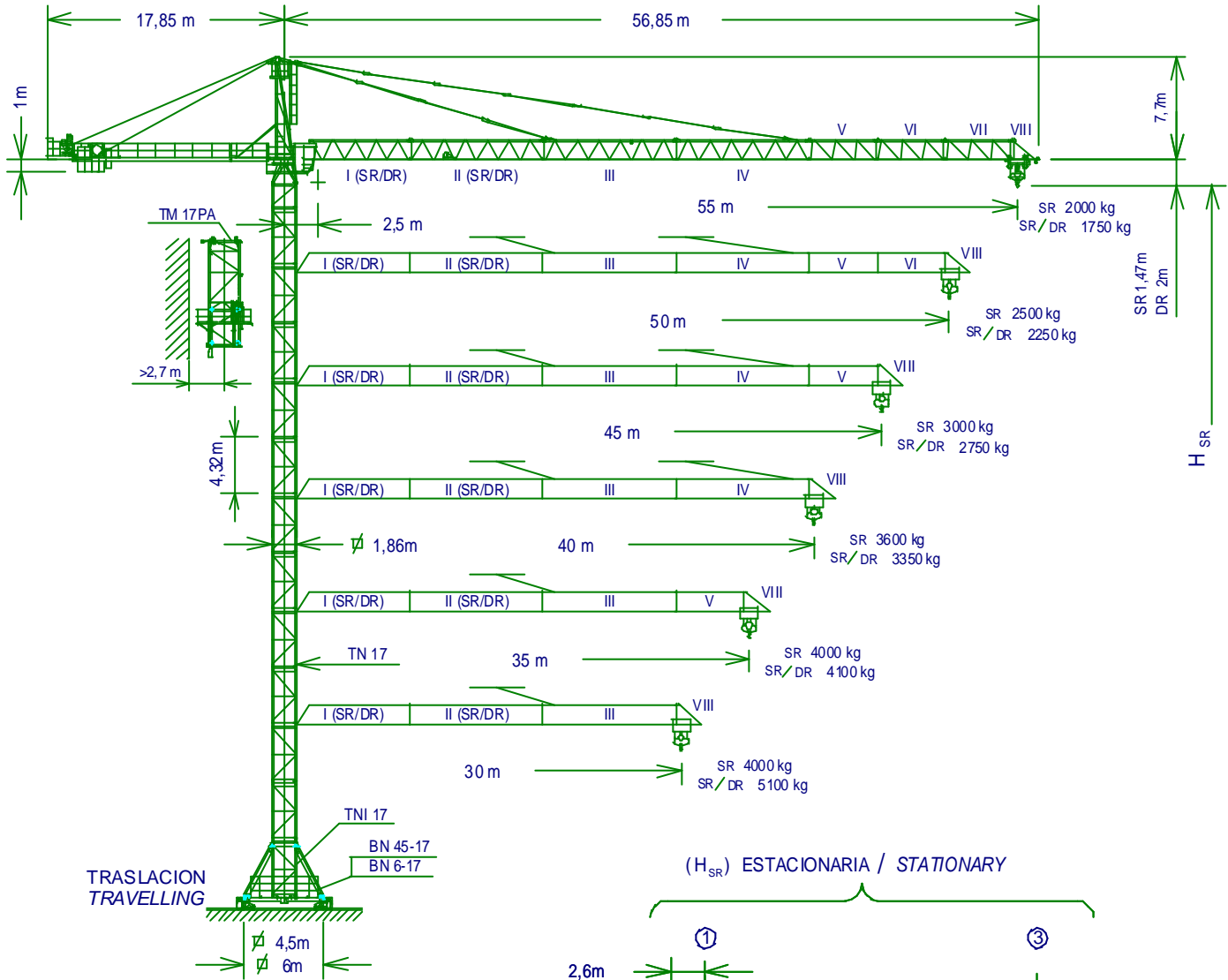


GRUA TORRE TOWER CRANE

J125

De acuerdo con UNE 58-101-92 / According to DIN 15018 H1 B3
 Directivas de nivel de potencia acústica / Sound power level directives 84/534/CEE & 87/405/CEE
 Directivas de máquinas / Machinery directives 89/392/CEE & 91/368/CEE

SISTEMA DE CALIDAD CERTIFICADO SEGUN
 QUALITY ASSURANCE SYSTEM CERTIFIED ACCORDING TO
UNE-EN-ISO 9001



$H_{DR} = H_{SR} - 0,53$

H_{SR} = Altura máxima bajo gancho sin arriostar (m)
 Maximum height underhook without fastening

4,5 m	46,06	54,02	4,5 m	45,96
6 m	54,70	54,02	6 m	54,60

TM 17PA	201.35.000
TNI 17	201.30.500
TN 17	141.31.000

BN 45-17	141.19.000
BN 6-17	201.20.000
ABE 120	142.23.000











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
Fecha / Date: 22-02-01 - Reservado el derecho a modificaciones sin previo aviso / Subject to modification, without previous warning

 SR (kg)		Cargas máximas / Maximum loads SR — 4000						4000 kg a
		Alcance del gancho (m) Hook reach (m)						
		55	50	45	40	35	30	
PLUMA JIB	55 m	2000	2240	2530	2890	3355	3980	29,85 m
	50 m	—	2500	2820	3220	3730	4000	32,85 m
	45 m	—	—	3000	3420	3965	4000	34,71 m
	40 m	—	—	—	3600	4000	4000	36,34 m
	35 m	—	—	—	—	4000	4000	35 m
	30 m	—	—	—	—	—	4000	30 m





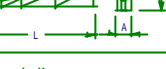












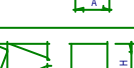
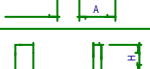
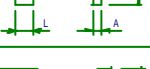
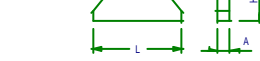




 SR / DR (kg)		Cargas máximas / Maximum loads SR / DR — 4000 / 8000								4000 / 8000 kg a
		Alcance del gancho (m) Hook reach (m)								
		55	50	45	40	35	30	25	20	
PLUMA JIB	55 m	1750	1990	2275	2640	3105	3725	4000 / 4585	4000 / 5900	28,21 / 15,12 m
	50 m	—	2250	2570	2970	3480	4000 / 4165	4000 / 5120	4000 / 6555	31,06 / 16,65 m
	45 m	—	—	2750	3170	3715	4000 / 4435	4000 / 5445	4000 / 6965	32,82 / 17,59 m
	40 m	—	—	—	3350	3920	4000 / 4675	4000 / 5730	4000 / 7320	34,37 / 18,42 m
	35 m	—	—	—	—	4000 / 4100	4000 / 4885	4000 / 5990	4000 / 7640	35 / 19,16 m
	30 m	—	—	—	—	—	4000 / 5100	4000 / 6245	4000 / 7960	30 / 19,9 m

CARACTERISTICAS DE MECANISMOS / MECHANISMS FEATURES				Para 440 V Potencias y velocidades: 20% más For 60 Hz Powers and speeds: 20% more.				
MECANISMOS MECHANISMS	*opcional optional							
		EJ 3360	* EL 4880B	TGJ 2020 VF	OR 1608 VF	TCM 460 VF	TH 1010	
kW		24,3	35	2x7,3	2x5,5	3	9,2	
VELOCIDADES SPEEDS	SR 2000 kg 4000 kg	60/30/7 m/min 30/7 m/min	SR 2000 kg 4000 kg	80/40/10 m/min 40/10 m/min	0...20 m/min	0...0,2 0,2...0,4 0,4...0,8 r.p.m. sl/min	0...15 15...30 30...60 m/min	1 m/min
Máx. recorrido gancho Maximum hook course	DR 4000 kg 8000 kg	30/15/3,5 m/min 15/3,5 m/min	DR 4000 kg 8000 kg	40/20/5 m/min 20/5 m/min	 380 V 50 Hz	Potencia necesaria con... Required power with... EJ 3360 = 52,9 kW EL 4880B = 63,6 kW		

LASTRES INFERIORES / LOWER BALLASTS				
Composición torre Tower composition	Hasta 5 tramos y torre inferior Up to 5 sections and lower tower	Hasta 7 tramos y torre inferior Up to 7 sections and lower tower	Hasta 10 tramos y torre inferior Up to 10 sections and lower tower	Hasta 11 tramos y torre inferior Up to 11 sections and lower tower
Altura bajo gancho (m) Height under hook (m)	28,78	37,42	46,06	54,70
Lastre base (kg) Base ballast (kg)	 4,5 m 48000	60000	72000	—
	 6 m 36000	48000	60000	72000

CONTRAPESOS / COUNTERWEIGHTS		 2360 kg	 1140 kg	 Montaje pluma / Jib fitting-up		
PLUMA / JIB	55	50	45	40	35	30
SR						
SR / DR						
Total (kg)	10580	10580	9440	8220	5860 7080	4720 5860



DENOMINACION DENOMINATION		L (m)	A (m)	H (m)	Peso (kg) Weight (kg)	
Torre inferior Lower Tower	TN 17		4,475	2,175	2,175	2940
Torres Towers	TN 17		4,475	1,981	1,900	2390
	TR 17		4,575	1,961	1,861	3470
	TR 17A		4,475	1,961	1,861	3426
	TR 20		4,575	2,161	2,161	3548
Torre asiento de pista, Base punta de torre y Orientación. Slewing table, Tower head base and Slewing mechanism			5,008	2,140	2,141	5121
Punta de torre Tower head			7,600	1,195	1,497	1460
Conjunto asiento+torre+punta torre+orientación Slewing table assembly+ Tower head+slewing mechanism			11,474	2,518	2,308	7100
Tramo de pluma Jib section	I-SR		8,655	1,226	1,645	932
	I-DR		8,660	1,226	1,635	1130
Tramo de pluma Jib section	II-SR		10,140	1,226	1,545	919
	II-DR		10,140	1,226	1,535	1240
	III		10,145	1,226	1,629	1058
	IV		10,145	1,226	1,608	741
Tramo de pluma Jib section	V		5,255	1,226	1,535	400
	VI		5,255	1,226	1,535	322
	VI		5,260	1,226	1,530	278
Punta de pluma Jib end			2,056	1,226	1,730	157
Polipasto Hook assembly	SR		0,990	0,303	1,067	192
	DR		1,040	0,337	1,718	347
Tirante sosten pluma Jibs support tie	Largo/Long		5,300	0,700	1,750	1030
	Corto/Short		4,900	0,445	1,750	443
Carro Crib	SR		1,573	1,416	0,965	180
	DR		1,665	1,528	0,995	304
Contrapluma con plataformas Counterjib with platforms			12,229	2,292	0,460	1818
Prolongación contrapluma Counterjib extension			3,140	1,378	0,350	393
Plataforma y cabina Platform and cabin			3,686	1,630	2,250	820
Soporte y elevación Support and hoisting	EL 4880		2,393	2,315	1,753	2500
	EL 3360		2,050	2,300	1,932	1975
Estructura torre de montaje Jacking cage structure			8,290	2,493	2,466	2947
Contrapeso Counterweight	Grande / Big		1,080	0,500	2,025	2360
	Pequeño / Small		1,080	0,320	1,465	1140
Lastre Ballast			3,800	0,580	1,500	6000



TORRES / TOWERS	ALTURA / HEIGHT	Diagrama de la torre y grúa						ALTURA / HEIGHT	TORRES / TOWERS
1	6,50	TN 17 TND 17	TN 17 TND 17	TN 17 TND 17	141.31.000 141.31.500	TN 17 TND 17	6,50	1	
2	10,82						10,82	2	
3	15,14						15,14	3	
4	19,46						19,46	4	
5	23,78						23,78	5	
6	28,10						28,10	6	
7	32,42						32,42	7	
8	36,74						36,74	8	
9	41,06						41,06	9	
10	45,38						45,38	10	
11	49,70		TR 17A TRD 17A	TR 17A TRD 17A	141.30.400 141.30.800	TR 20/TN 17 TR 20 TRD 20	46,43 50,75	11	
12	54,02		TR 17 TRD 17	TR 17 TRD 17	141.30.000 141.30.500		55,07	12	
13	58,34	AN 17 AND 17 ANDC 17					59,39	13	
14	62,66						63,71	14	
15	66,98		TR 23/TR 17 TR 23 TRD 23	TR 23 TRD 23	141.36.500 142.30.000 142.30.500		68,03	15	
		AN 17 AND 17 ANDC 17 AR 17 ARD 17 ARDC 17	AR 17 ARD 17 ARDC 17			AR 20 ARD 20 ARDC 20	72,35 76,67	16	
				AR 23 ARD 23 ARDC 23	142.215.000 142.219.000 142.216.000			17	

Transporte grúa autoestable con traslación y sin lastre.

Free standing crane transport with travelling base without base ballast.

En camiones / In trucks

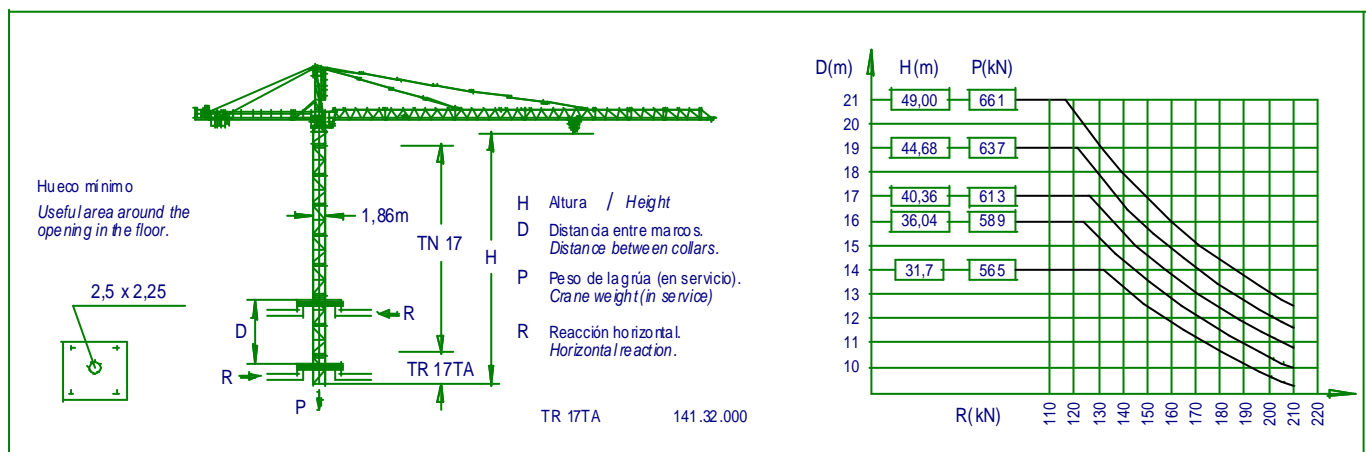


6 unidades / 6 units

En contenedores / In containers



7 unidades / 7 units



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DELEGACION / DELEGATION

Fecha / Date: 22-02-01

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