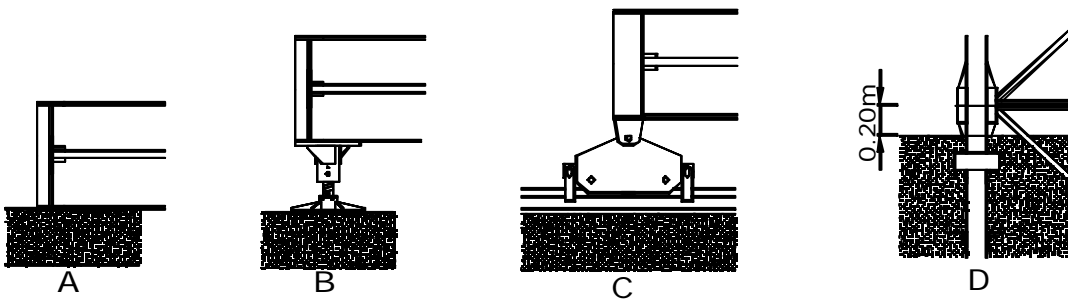
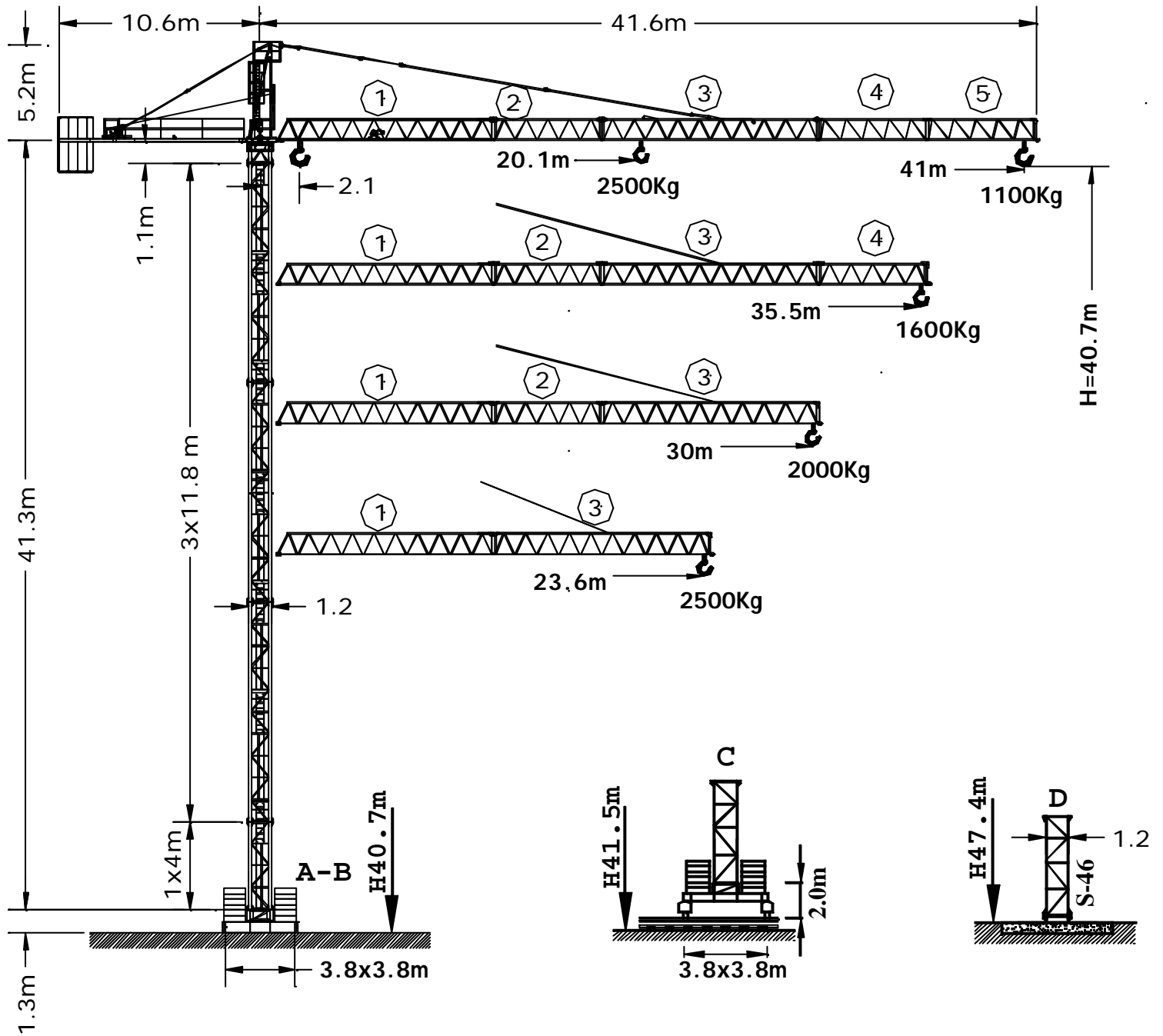


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GRÚA TORRE TOWER CRANE

SAEZ



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GRÚA TORRE TOWER CRANE

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CARGA MAX. MAX. S.W.L.		2500 kg				4000 kg/ 2500 kg			
Brazo Jib	m m	23.6	30	35.5	41	23.6	30	35.5	41
Campo de carga max a Max swl range from to		23.6	26.5	26.1	20.1	13.3	13.1	12.8	12.5
Alcance r Radius m	12	2500	2500	2500	2500	4000	4000	4000	4000
	15	2500	2500	2500	2500	3750	3750	3700	3700
	18	2500	2500	2500	2500	3050	3050	3000	2800
	21	2500	2500	2500	2450	2500	2500	2450	2450
	24.6	2500	2500	2500	2000	2350	2350	2300	1950
	27		2470	2450	1800		2050	2000	1650
	30		2000	1950	1600		1850	1850	1450
	33			1700	1450			1550	1300
	35.5			1600	1300			1450	1150
	37				1250				1100
	39				1200				1050
41				1100				950	

MECANISMOS MECHANISM		
	Vel. m/s Speed	Pot. W Power
	0.3 0.6 0.9	4.0 kw
	28 / 56 m/min	1 / 1.8 kw
	20 m/min	2x2.2 Kw

CARGAVELOCIDAD (kg/m/min) LOAD/SPEED (kg/m/min)	
Potencia / Power	15 Hp (11 Kw) - 2.5 t
	1ª 2500 kg – 8 m/min
	2ª 2500 kg – 29 m/min
	3ª 1000 kg – 58 m/min
	1ª 4000 kg – 4 m/min
	2ª 4000 kg – 15 m/min
	3ª 2500 kg – 30 m/min

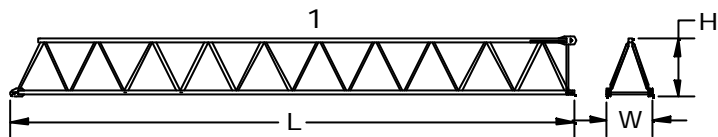
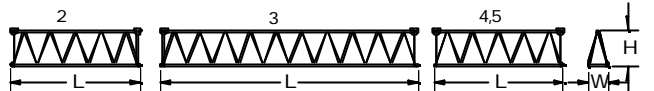
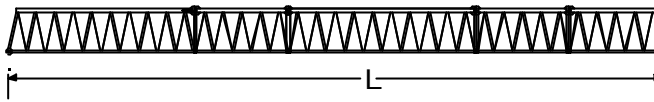
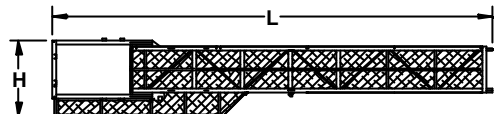
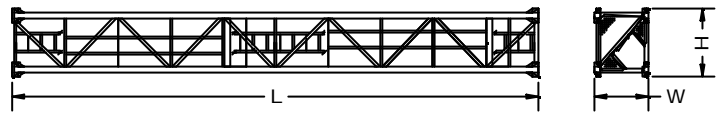
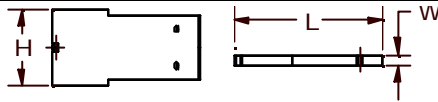
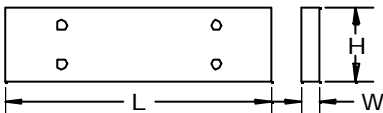
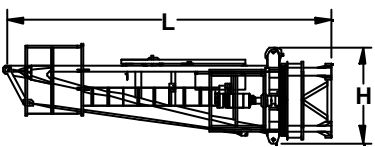
ALCANCE / RADIUS	41 m			35.5 m			30 m			23.6 m		
CONTRAPESO AÉREO COUNTERWEIGHT AIR	A	B	C	A	B	C	A	B	C	A	B	C
	3	1	-	3	-	1	3	-	-	2	-	1
	8300 kg			7750 kg			6900 kg			5450 kg		
LASTRE DE LA BASE / BASE BALLAST BLOCKS												
	25.49 m			29.49 m			37.29 m			41.29 m		
	45.6 t			53 t			53 t			53 t		
PESO DE CONSTRUCCIÓN APROXIMADO DEAD WEIGHT APPROX.							18 970 kg					

POTENCIA REQUERIDA Y CONDUCTORES REQUIRED POWER AND CONDUCTORS	20 KVA - 380 V - 50Hz		
	25 m	50 m	100 m
	4x16mm ²	4x16mm ²	4x25mm ²

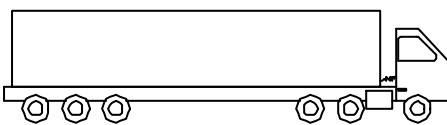
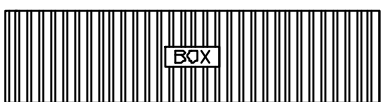

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GRÚA TORRE TOWER CRANE

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PESO Y DIMENSIONES DE LOS ELEMENTOS DE LA GRUA WEIGH AND DIMENSIONS OF THE CRANE		L (m)	W (m)	H (m)	Peso (kg)	
ELEMENTO DE PLUMA Nº1 JIB ELEMENT Nº 1		11.85	1.04	1.30	1046	
ELEMENTO INTERMEDIO DE PLUMA INTERMEDIATE JIB ELEMENT		2	5.94	0.95	1.22	395
		3	11.8	0.95	1.22	765
		4	5.94	0.95	1.22	280
		5	5.94	0.95	1.22	270
PLUMA COMPLETA COMPLETE JIB		41	41.6	0.95	1.32	3210
		35.5	36.1	0.95	1.32	2940
		30	30.6	0.95	1.32	2660
		23.6	24.1	0.95	1.32	2265
CONTRAPLUMA COUNTER JIB		9.28	0.22	1.64	1050	
ELEMENTO DE TORRE TOWER ELEMENT		11.8	1.2	1.38	2600	
		4.0	1.2	1.38	900	
BLOQUE DE CONTRAPESO COUNTERWEIGHT BLOCKS		A	2.94	0.30	1.25	2300
		B	2.94	0.18	1.25	1400
		C	1.70	0.18	1.25	850
BLOQUE DE LASTRE DE LA BASE. BASE BALLAST BLOCK.		4.4	1.2	0.3	3800	
CABEZA DE TORRE TOWER HEAD		6.5	1.8	1.7	2867	

TRANSPORTE DE UNA GRÚA AUTOESTABLE COMPLETA. FREE STANDING COMPLET TOWER CRANE TRANSPORT.

EN CAMIONES IN TRUCKS	EN CONTENEDORES IN CONTAINERS	
		
2 UNIDADES 2 UNITS	1 UNIDAD 1 UNIT	1 UNIDAD 1 UNIT

OCTUBRE 2002

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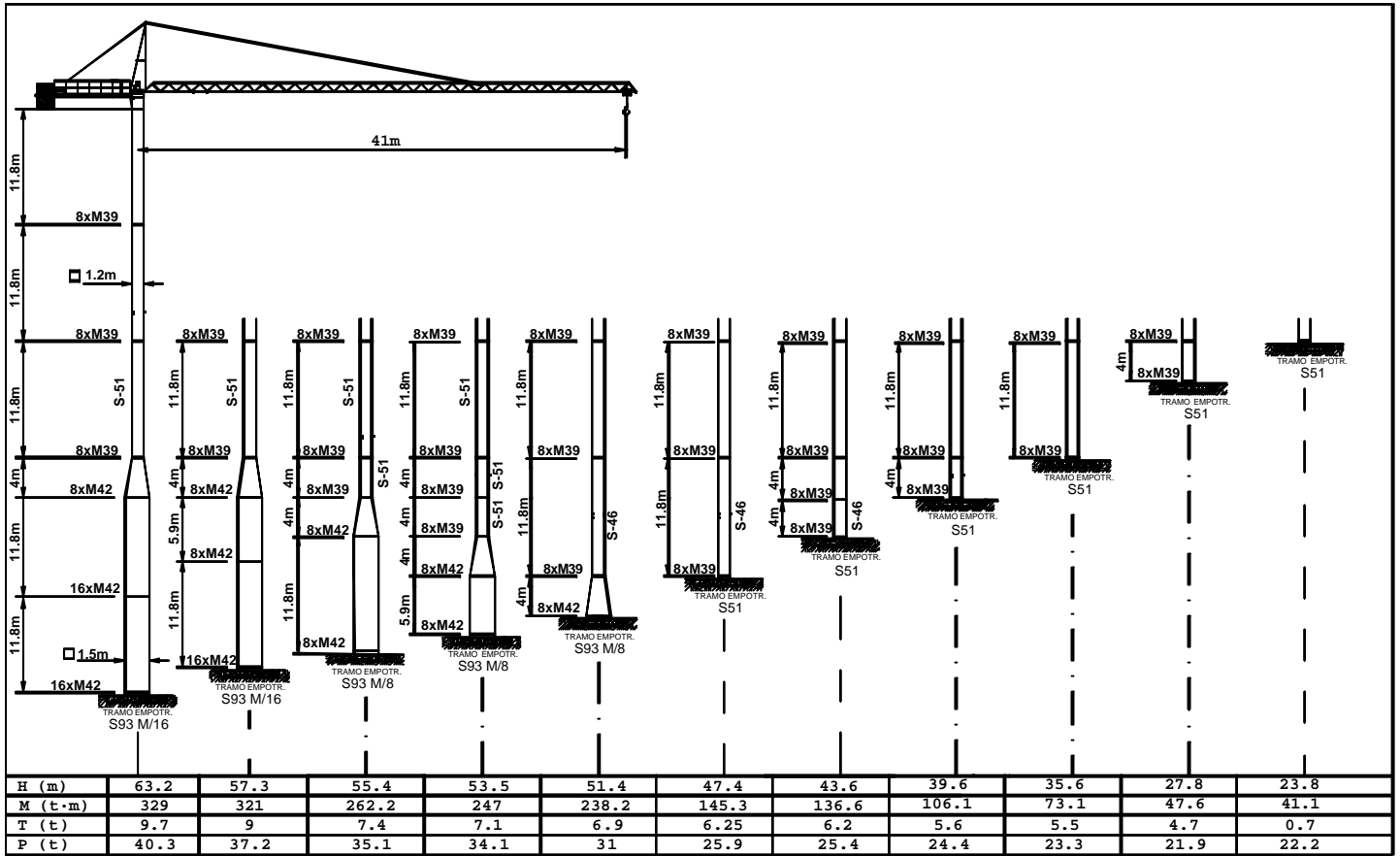
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GRÚA TORRE TOWER CRANE

SAEZ

COMPOSICIÓN DE TORRE / TOWER COMPOSITION



MONTAJE HIDRÁULICO / HYDRAULIC ASSEMBLY

