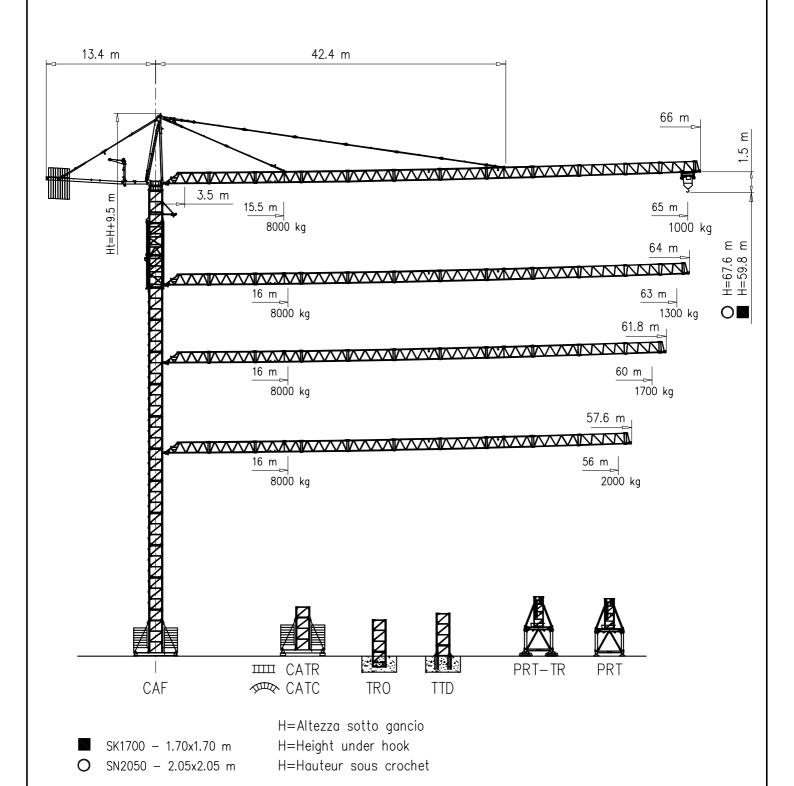




#### 1760 TCK P8









59.9 50.7

#### 1760 TCK

Torre/Reazioni — Masts/Reactions — Mat/Réactions — Maste/Eckdrücke — Màstil/Reacciones — Tramo/Reacções

50 m — → 65 m

SK1700

**TRO** 

		Torr	e/Mo	sts,	/Mat	/Ma:	ste/	Màst	il/Tr	amo	)			
H[m]	4f/4f BF117	4f/4f BF052	4f/4f BF039	4f/2f SB117	4f/2f SB052	4f/2f SB039	2f/2f ST117	2f/2f ST052	2f/2f ST039	2f/2f STB117	2f/2f STB039	2f/2f RA039	4f/2f SBB039	4f/2f SBB117
52	1	1		1			2							
55.9	2			1			1	1	1					
52		3			1			6						
46.8	1			1			2							
35.1							3							
55.9	2			1			1	1	1					

1.7x1.7 m	
+-	
-	1.7x1.7 m
2.05x2.05 m	
2.3x2.3 m	2.05x2.05 m

	Torre/Masts/Mat/Maste/Màstil/Tramo														
BA052	H[m]	4f/4f BF117	4f/4f BF052	4f/4f BF039	4f/2f SB117	4f/2f SB052	4f/2f SB039	2f/2f ST117	2f/2f ST052	2f/2f ST039	2f/2f STB117	2f/2f STB039	2f/2f RA039	4f/2f SBB039	4f/2f SBB117
EE	55.8	1			1			2		1					
5x5 m	50.7							4		1					
<sup>∆</sup> R2	59.8	1			1			2		2					
$\cap \Lambda \vdash$	40.3							3							
CAF	57.2		3			1			6						
*	40.3											7	1	1	
*	59.8											12	1	1	
<b>.</b>	F0.0	_										7	4		

R1 89 t	₽1	
	17.1	106 t
R2 88 t	R2	106 t
R3 74 t	R3	95 t
M 194 tm	М	336 tm

	Torre/Masts/Mat/Maste/Màstil/Tramo														
BA052	H[m]	4f/4f BF117	4f/4f BF052	4f/4f BF039	4f/2f SB117	4f/2f SB052	4f/2f SB039	2f/2f ST117	2f/2f ST052	2f/2f ST039	2f/2f STB117	2f/2f STB039	2f/2f RA039	4f/2f SBB039	4f/2f SBB117
_5x5 m_	52							4							
R1	52								9						
'	40.3							3							
CATR ====	45.5							3	1						
CATC	33.8	1	1		1										
*	52	1										5	1		1
*	52											80	1		1
*	50.7						·				·	11	1		

Peso zavorra-Ballast weight-Poids du lest
Ballastgewicht-Peso de lastre

H Tot.
0-30 m 63600 kg

31-45 m

70600 kg

46-48 m 77600 kg

	49-54 r	n 98600	) kg
	55-60 r	n 10560	)0 kg
m 7.11	5.2 m	3.9 m	





62.4 62.4

### 1760 TCK

Torre/Reazioni — Masts/Reactions — Mat/Réactions — Maste/Eckdrücke — Màstil/Reacciones — Tramo/Reacções

50 m — → 65 m

SN2050

**TRO** 

		Torr	e/Mo	sts,	/Mat	/Ma:	ste/	Màst	il/Tr	amo	)			
H[m]	4f/4f BF117	4f/4f BF052	4f/4f BF039	4f/2f SB117	4f/2f SB052	4f/2f SB039	2f/2f ST117	2f/2f ST052	2f/2f ST039	2f/2f STB117	2f/2f STB039	2f/2f RA039	4f/2f SBB039	4f/2f SBB117
62.4	2			1			2		1					
61.1	1	1		1			2	1	1					
61.1		4			1			6	1					
46.8							4							
52	1	1		1			2							
62.4		3									10	1	1	

	2.05x2.05 m
	2.3x2.3 m

	BA052	
6) A	κ6 2	m,

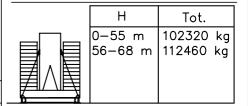
CAF

H[m]	4f/4f BF117	4f/4f BF052	4f/4f BF039	4f/2f SB117	4f/2f SB052	4f/2f SB039	2f/2f ST117	2f/2f ST052	2f/2f ST039	2f/2f STB117	2f/2f STB039	2f/2f RA039	4f/2f SBB039	4f/2f SBB117
63.7	1			1			3							
67.6	2			1			2							
67.6		4			1			7						
50.7		1			1		3							
52				1			3							
65		3			1						9	1		
63.7	1										8	1		1
65.3	1				1						10	1		

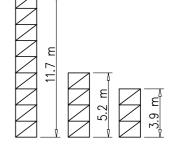
Torre/Masts/Mat/Maste/Màstil/Tramo

H=0	0-45 m	H=46-68 m								
R1	125 t	R1	140 t							
R2	130 t	R2	144 t							
R3	95 t	R3	103 t							
М	486 tm	М	570 tm							

			Torr	e/Mo	asts,	/Mat	/Ma	ste/	Màst	il/Tr	amo	)			
BA052	H[m]	4f/4f BF117	4f/4f BF052	4f/4f BF039	4f/2f SB117	4f/2f SB052	4f/2f SB039	2f/2f ST117	2f/2f ST052	2f/2f ST039	2f/2f STB117	2f/2f STB039	2f/2f RA039	4f/2f SBB039	4f/2f SBB117
_6x6 m_	59.8	1			1			2		2					
R1	59.8		3			1			5	2					
1	45.5					1		3							
CATR mm	49.4		1				1			9					
CATC	32.5				1			1		1					
*	59.8		3									8	1	1	
*	59.8	1										9	1	1	
*	59.8	1										7	1		1

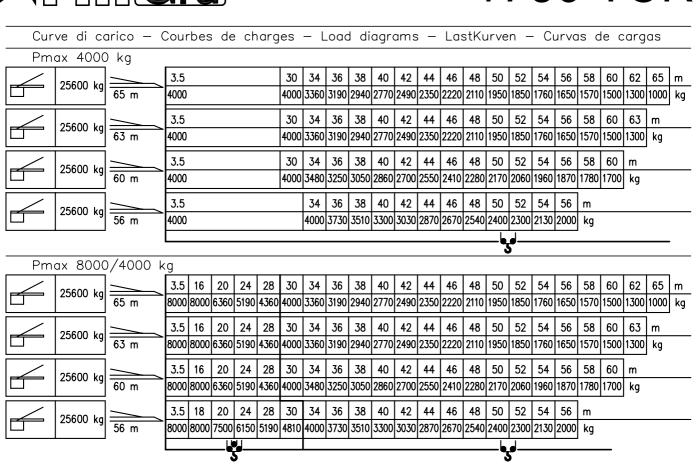


Peso zavorra-Ballast weight-Poids du lest Ballastgewicht-Peso de lastre













PESI E INGOMB	RI – PACKIN	IG LIST — LIS	TE DE COLISAG	E – (	GEWICHT	UND AB	MESSUNC	EN	
Denominazione	Disegno			Pezzi	Dimension	ni-Dimensi	ons (mm)	Peso-We	eight (kg)
Description	Draw			Pieces	L	W	Н	Unit	Total
	n°1		A W	1	5760	1440	1600	950	-
	n°2		Δ≡ W	1	5820	1400	1470	750	_
	n°3		A 図	1	5860	1400	1470	810	_
	n°4		A W	1	5860	1400	1470	730	_
Elemento di braccio Jib element	n°5		A W	1	5860	1400	1470	740	_
Elèment de èche Elemento de flecha	n°6		A W	1	5850	1400	1470	700	_
	n°7		<u>∧</u> ≡ ∭	1	5820	1400	1470	680	_
	n*8		<b>人</b> 国 図	1	5820	1400	1470	740	_
	n*9		A W	1	5850	1400	1450	520	_
	n*10		A W	1	5740	1400	1450	410	_
	n°11		Δ≡ W	1	5770	1400	1450	330	_
	n°12		A W	1	4350	1400	1450	320	_
	Punta	<u> </u>	▲ W	1	800	1400	1400	170	_
Tirante completo Complete tie rod Tirant complète Tirante completo		L	w/	12	6500	200	200	240	3540
Cuspide Cusp Pointre Cùspide			w/	1	8300	1500	1000	2700	_
Contorbraccio completo Complete counterjib Contreflèche complète Contraflecha completa			<b>□</b>	1	9300	1650	600	2000	_
Gruppo girevole Slewing group		三	SK1700	1	5100	1810	1400	6000	_
Table tournante Grupo giratorio		L	SN2050	1	5100	1810	1400	6300	-
Carrello Trolley Chariot Carretilla		<b>#</b>	W/	1	1900	1620	1000	400	-
Ballatoio con cabina Access balcony with cabin Porte cabine Balcòn corrido con cabina		<b></b>	W/	1	2500	2150	2450	1000	_





PESI E INGOMBI	RI – PA	CKING LIST -	LISTE DE	COLISAG	E – (	SEWICHT	UND AB	BMESSUNC	SEN	
Denominazione	Disegno					Dimension	ni-Dimensi	ons (mm)	Peso-Weight (kg)	
Description	Draw				Pieces	L	W	Н	Unit	Total
Blocchi contrappeso Counterweight block Contre—poids Bloques de contrapeso	VX28	<u>w    </u>			9	1100	280	3700	2840	25600
	67070	NA.	<b>7</b>	§SK1700	_	3900	1785	1785	1750	-
	ST039	L	W	SN2050	_	3900	2110	2110	2320	-
	CTOFO	N TO THE	<b>T</b>	SK1700	-	5200	1785	1785	2250	_
	ST052	L	W	SN2050	-	5200	2110	2110	2850	_
	CT117	NACIA VI	<b>47 2</b> ±	SK1700	-	11700	1785	1785	4690	_
	ST117	L_	W	SN2050	-	11700	2110	2110	5790	-
	CD070	NEC .		SK1700	_	3900	1785	1785	2100	_
	SB039		W	SN2050	_	3900	2110	2110	2710	-
Elemento di torre Mast element	00050	NAME OF	I	SK1700	_	5200	1785	1785	2600	_
Elèment de mature Elemento de torre	SB052	L	w	SN2050	_	5200	2110	2110	3350	-
LIGHTORICO GO COITE	CD117		<b>T</b>	SK1700	_	11700	1785	1785	4830	_
	SB117	L		SN2050	_	11700	2110	2110	7000	-
	BF039	NAN	<b>1</b>	SK1700	_	3900	1785	1785	2450	-
			w	SN2050	_	3900	2110	2110	3370	_
	BF052			SK1700	_	5200	1785	1785	3390	_
			w	SN2050	_	5200	2110	2110	3880	-
	55.4.7		<b>47 1 2 2</b>	SK1700	_	11700	1785	1785	6920	-
	BF117	L	W	SN2050	_	11700	2110	2110	8180	-
Elemento di base Base element				SK1700	1	5200	2060	2060	3650	_
Mat de base Elemento de base	BA052			SN2050	1	5200	2260	2260	4040	_
Lieilieilto de base		<u> </u>	<u>a</u> ,	5x5	1	7550	670	780	2300	2300
Carro di base Base carriage		<u> </u>	<b>3</b>	6x6	1	8870	670	780	2500	2500
Chassis de base				5x5	2	3530	420	780	1060	2120
Cruceta de base		† <del></del>	#	6x6	2	4320	420	780	1200	2400
Puntoni di base		I 3	≥	5x5	4	4250	240	300	280	1120
Rafter Jambes de force Cabrios de base			#	6x6	4	4560	420	300	420	1680
Elemento a perdere		}K-1	<b>~</b> →¬	CK1700	1	1940	1910	1010	1470	
Disposable frame Chassis a perdre Bastidor desechable				SK1700 SN2050	1	1840 2600	2260	1910 2260	1430 2030	_
Elemento recuperabile Recoverable frame		<u> </u>	••••••••••••••••••••••••••••••••••••••	SK1700	1	1300	2170	2170	1720	_
Chassis rècupèrable Bastidor recuperable			W	SN2050		1300	2620	2620	1860	_
Bogie di traslazione Driven bogie Boggie motoriseè Balancìn de traslaciòn		± A	1/	•	4	1160	700	600	700	2800
Blocco zavorra di base Base ballast block Lest de base				5x5	2	5300	1000	600	7300	14600
			<b>&gt;</b>	6×6	2	6400	1200	600	10600	21200
				5x5	_	4100	1600	300	3500	-
Bloque de lastre		□	<b>≥</b> į	6x6	_	4800	2000	300	5070	-
Corsoio di montaggio	_		W/	SK1700	1	8300	2600	2500	6000	_
Climbing cage Cage de montage Jaula de montaje	-	- <u>                                     </u>	<b>,</b> 7	SN2050	<u> </u>	8300	2900	2700	6700	_

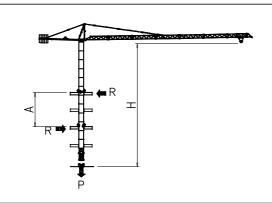


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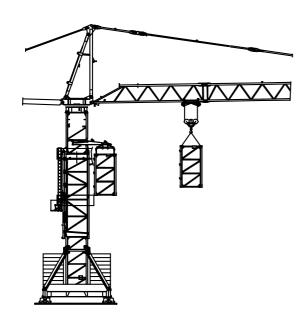
### 1760 TCK

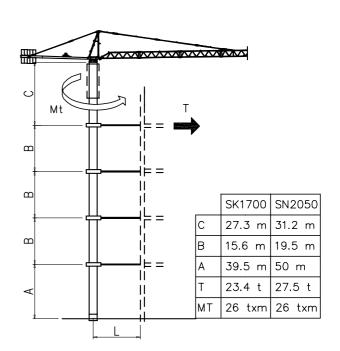
GRU IN CAVEDIO - TELESCOPAGE SUR DALLES - CLIMBING CRANE - KLETTERKRANE IM GEBAUDE



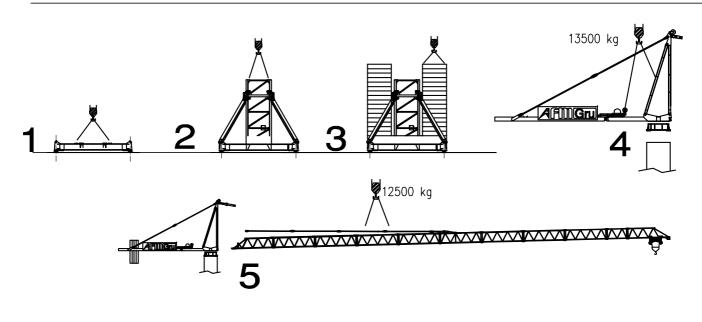
SN2050	Ηæ	A (m)	Re	P
2.05 m  Apertura passaggio gru Opening for crane passing	50.8 75 m	9 10 11 12 13 14 15 16 17 18 19 20	45.3 42 39.3 35 33.4 32.7 29.6 27.8 27	

SOPRALZO IDRAULICO - TELESCOPABLE - EXTERNAL CLIMBING - KLETTERKRANE





Montaggio — Montage — Erection — Montage — Montagem







Meccanismi — Mec	hanisn	าร —	Méco	nism	es –	Antr	iebe -	- Mecanismos		
Sollevamento V33.60 Hoisting				•	5			m/min	V33.60 24 kW	
Levage   Heben	m/min	2.5	15	27	43	56	71	70 +	m/min 	40 kVA
Elevaciòn Elevaçao	t	4	4	4	2.5	1.7	0.8	52.5+1	45 + 30 + 15 + 1 - 1	
				•	5			35 17.5		
	m/min	1.2	7.5	13.5	21.5	28	35.5	1 2 3 4 t	2 4 6 8 t	260 m
	t	8	8	8	5	3.4	1.6			
Sollevamento V45.90 Hoisting Levage Heben Elevaciòn Elevaçao				•	5			m/min		V45.90 33 kW 58 kVA
	m/min	4	18	36	56	74	90	90 67 -	m/min ↑	JO KVA
	t	4	4	4	3	2	1			
		3						45 + 1 - 1	45 22 + 1	
	m/min	2	9	18	28	37	45			340 m
	t	8	8	8	6	4	1	1 2 3 4 <sup>t</sup>	2 4 6 8 <sup>t</sup>	700 m (L)
Sollevamento V50.100 Hoisting	5.0							m/min	V50.100 37 kW	
Levage Heben Elevaciòn Elevaçao	m/min	4	22	48	84	100	120	120	60 50	60 kVA
	t	4	4	4	2	1.5	0.6		40±	
		3						50 = -	30 <del> </del>	
	m/min	2	11	24	42	50	60	1 2 3 4 t	1 2 4 8 t	270 m
	t	8	8	8	4	3	1.2			500 m (L)

Carrello Trolleying Distribution Katzfahren Distribuciòn Distribuiçao	<b>4</b>	<b>→</b>	0	m/min	3.6 kW	necessaria ue nècessaire power	
Rotazione Slewing Orientation Schwenken Orientaciòn Rotaçao	( <b>•</b> )		0	giri/min tr/min rp/min	4.4 kW @ 1200rpm n° 2 x 2.2 kW	ettrica nec èlectrique electric po vert — Pot	
Traslazione Travelling Translation Kranfahren Traslaciòn Translaçao	<b>∢■</b> ▶		0 20	m/min	7.5 kW	Potenza ele Puissance Necessary Anschlussw	
Rete elettrica — Réseau — Mai	ectrica	400V - 50 Hz					
Rete elettrica — Réseau — Mai	ectrica	400V - 50 Hz					
FMgru s.r.l.  FMgru s.r.l.  FEM 1.001  2000/14/CE  FEM 1.001							



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