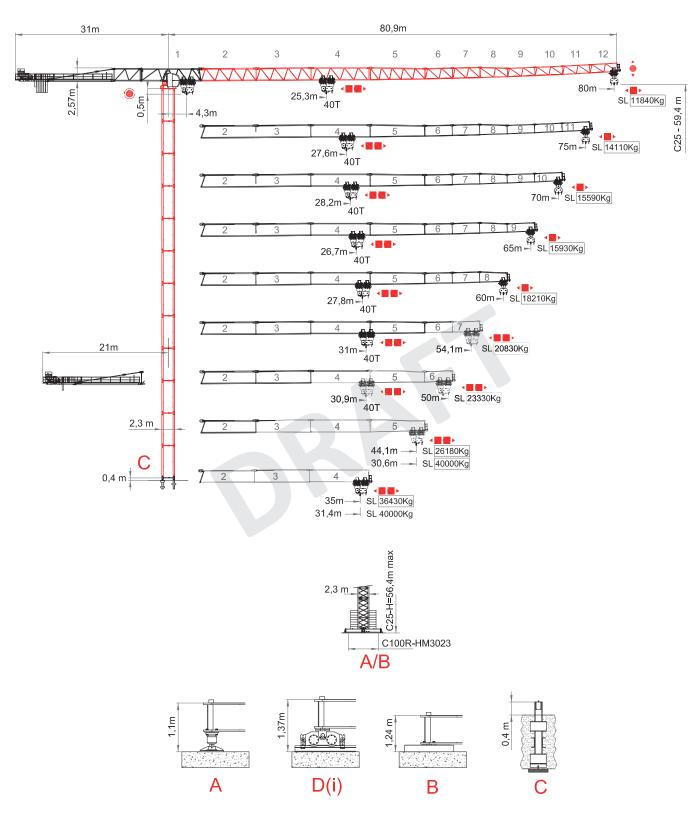


## **TLS 1000 40T**



(i) Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage - советоваться

















Curvas de cargas - Load diagrams - Lastkurven - Courbes de charges - Curve di carico - График грузоподъёмности

80

11840

80

10760 Kg

m

Kg

m

				4 🕅 🔳	•					4	<b>.</b>			
			05.0		0.5	45.4	40.0				-	70	7.5	
80	SL	40000	25,3 40000	30 32800	35 27350	45,4	49,9	50	55 17960	16330	14020	12750	75	119/
		23,3	25	30	35	20000 41,8	20000 45,9	19950 50	55	16320 60	14930 65	13750 70	12730 75	1184 80
		40000	36960	29810	24820	20000	20000	18210	16380	14870	13600	12510	11580	1076
		40000	00000	20010	24020	20000	20000	10210	10000	14070	10000	12010	11000	1070
75	CI	20	27,6	30	35	40	45	49,8	54,7	60	65	70	75	m
<del>73</del>	SL	40000	40000	36400	30410	25990	22590	20000	20000	18060	16540	15240	14110	Kg
		20	25,4	30	35	40	45,7	50,3	55	60	65	70	75	m
		40000	40000	33060	27580	23530	20000	20000	18100	16450	15050	13860	12830	Kg
				-										
70	SL	20	28,2	30	35	40	45	50,8	55,8	60	65	70	m	
	SL	40000	40000	37260	31140	26620	23150	20000	20000	18480	16920	15590	Kg	
		20	26	30	35	40	46,7	51,3	55	60	65	70	m	
		40000	40000	33830	28230	24090	20000	20000	18510	16820	15390	14180	Kg	
65	01	20	26,7	30	35	40	45	48,2	52,9	60	65	m		
<u> </u>	SL	40000	40000	35050	29200	24990	21700	20000	20000	17400	15930	Kg		
		20	24,7	30	35	40	44,3	48,6	55	60	65	m		
		40000	40000	31800	26500	22590	20000	20000	17430	15830	14490	Kg		
0.5		20	27,8	30	35	40	45	50,2	55,1	60	m			
60	SL	40000	40000	36700	30670	26220	22790	20000	20000	18210	Kg			
		20	25,6	30	35	40	46,1	50,6	55	60	m			
		40000	40000	37115	31020	26520	20000	20000	18220	16560	Kg			
											, 0			
55	SL	20	25	31	35	40	45	50	54,1	m				
	SL	40000	40000	40000	34750	29760	25930	22890	20830	Kg				
		20	28,7	30	35	40	45	51,7	55	m				
		40000	40000	37990	31770	27170	23640	20000	20000	Kg				
50	SL	20	25	30,9	35	40	45	49,1	m					
	SL	40000	40000	40000	34670	29690	25870	23330	Kg					
		20	28,6	30	35	40	45	49,1	m					
		40000	40000	37860	31650	27070	23550	21200	Kg					
45	CI	20	25	30,6	35	40	44,1	m						
<del>4</del> 5	SL	40000	40000	40000	34280	29350	26180	Kg						
		20	28,3	30	35	40	44,1	m						
		40000	40000	37980	31250	26720	23800	Kg						
								•						
35	CI.	20	25	30	31,4	34,1	m							
33	SL	-	40000			36430	-							

SL-SUPERLIFT Otras velocidades y características de funcionamiento - Variant speeds and service conditions -Abweichende Geschwindigkeiten und Betriebsbedingungen – Vitesses et conditions de fonctionnement différentes - Differenti velocità e condizioni di funzionamento - Нестандартные скорости и усповия эксплуатации

40000

20

40000 40000

40000

25

40000

28,9

40000

32

40000 35656 33100 Kg

36430

34,1 m

Kg

<sup>\*</sup> Preliminary version.

## Mecanismos - Mechanisms - Antriebe - Mécanismes - Меccanismi - Приводы

150 Hp 400V /			NV - 5V O HZ			9	<b>4 ▶</b>				eşe	<b>→</b>	
	_	₽	m/min	0-15	0-31	0 - 86	0 - 130	0-138	0 - 7,5	0-15,5	0-43	0-65	0 - 69
		660 m	Kg	20000	20000	10000	7500	500	40000	40000	20000	15000	1000
	•		Kw	110	110	110	110	110	110	110	110	110	110

	m/min	15 / 45 / 75				
	Kw	11				
<b>(</b>	r.p.m.	0,3	0,6	0,7		
	Kw		4 x 7,5			
шшш	m/min	12 / 24				
<b>4⊜</b> ▶	Nm	4 x 80				

- \* Opcional / Optional / Opzionale
- Elevación / Hoisting / Heben / Levage / Sollevamento

  Ibitribución / Trolleying / Katzfahren / Distribution / Ditribuzione
- Orientación / Slewing / Schwenken / Orientation / Rotazione
- Traslacion / Travelling / Schienenfahren / Translation / Traslazione
- Cable / Rope / Seil / Câble / Fune

150Hp (110Kw)	- INV										
	<b>#</b>		50Hz	Imax.= 306A	Fuse= 355A	TOTAL POWER	GENERATOR	100m	150m	200m	
2000/14/CEE 2005/88/CEE		*480V	60Hz	Imax.= 255A	Fuse = 300A		320 KVA	3Px120+GND	3Px120+GND	3Px120+GND	

Montaje - Erection - Montage - Montage - Montaggio

F0 40 m		FEM 1005 (C25)
59,40 m	26	4 x Ø60
53,60 m	HM26	6 4 x Ø60
	HM30/26	5
47,6 m	ĭ	4 x Ø72
	HM30	4
35,80 m		4 x Ø72
0100	HM30	3
24,00 m		4 x Ø72
	HM30	2
12,20 m		4 x Ø72
2,3m		-
	HM30 R	1
FA HM30R		6 x Ø72
	C	

HM26: HEM2623.1660 HM30/26: HM3023.6.1672.1660 HM30: HM3023.1672 HM30R: HM3023R.2472.1672 FA HM30: HM3023.472 FA HM30 R: HM3023.672

\* Preliminary version.

## **TLS 1000 40T**

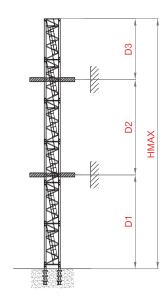
H max 140

140



Proceso de trepado - External climbing - Kletterkrane - Telescopable - Sopralzo idraulico - Процесс наращивания крана

> TREPADO EXTERNO / EXTERNAL CLIMBING / GEANKERTER KRAN / GRUE ANDRÉE / GRU ANCORATA / ВОСХОЖДЕНИЕ ЭКСТЕРНО

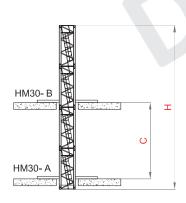


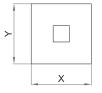
	D1 min/max	D2 min/max	D3 max
30m	48m/54m	30m/36m	48
35m	48m/54m	30m/36m	48
40m	43m/49m	30m/36m	40
45m	43m/49m	30m/36m	40

40 130 40 130 50m 36m/42m 24m/30m 36 96 36m/42m 24m/30m 36 96 55m 60m 24m/30m 96 36m/42m 36 65m 24m/30m 18m/24m 36 80 70m 24m/30m 18m/24m 80

HM30

TREPADO INTERNO / BOTTOM CLIMBING CRANE / KLETTERKRANE IM GEBÄUDE / TÉLESCOPAGE SUR DALLES / GRU CLIMBING / ВНУТРЕННИЙ ПРОЦЕСС ТЕЛЕСКОПИРОВАНИЯ







	C (m)	H (m)
	18	63
30m	21	63
	24	63
35m	16	60
40m 45m	18	60
45111	21	60
50m	15	51
55m 60m	16	51
OUIII	18	51
0.5	15	42
65m 70m	16	42
	18	42

X (m)	3
Y (m)	2,5

<sup>(</sup>i) Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage- Другие высоты подьема и наращивание крана по запросу