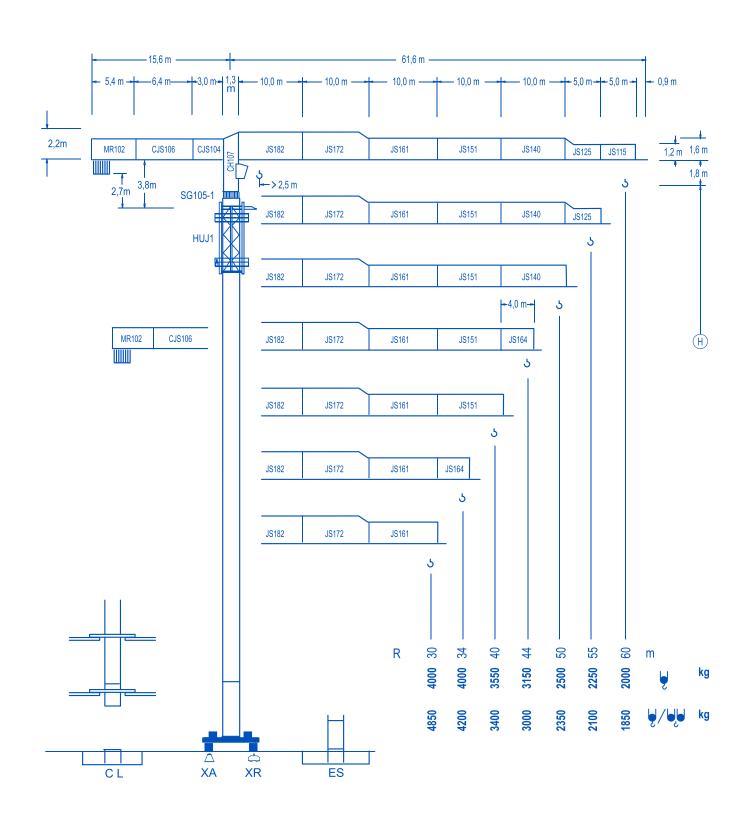




LINDEN 1000

10 CJ 140

8 t



C€ DIN 15018 H1 B3

R		R _(Cmax)	C _{max}	25	30	34	40	44	50	55	60 〈	m
60	Á/ÁA Á	33,1 m 17,5 m	4000 8000	4000 5365	4000 4350	3885 3775	3230 3095	2895 2750	2490 2345	2225 2075	2000 1850	kg
55	Á/Á Ã	33,5 m 17,7 m	4000 8000	4000 5420	4000 4395	3930 3795	3270 3125	2930 2785	2520 2375	2250 2100		
50	Á/Á Á Á	33,2 m 17,5 m	4000 8000	4000 5375	4000 4355	3900 3765	3240 3100	2905 2760	2500 2350			
44	∳ / ⊌ ,	35,6 m 18,8 m	4000 8000	4000 5805	4000 4715	4000 4080	3515 3365	3150 3000				
40	∳ / ⊎ ⊌	36,0 m 18,9 m	4000 8000	4000 5860	4000 4760	4000 4120	3550 3400					
34	Á/ÁA Á ,	34,0 m 19,2 m	4000 8000	4000 5970	4000 4850	4000 4200						
30	Á/Á	30,0 m 19,2 m	4000 8000	4000 5970	4000 4850							

Heights under hook 吊钩高度

⊅ 1,6 m

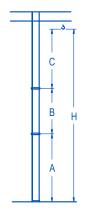
42,1 m	47,6 m	64,4 m	40,6 m	57,1 m	62,6m
(H)	H	(H)	H	(H)	(H)
5 5 5 5 5 5 7 3,8 m R 1XA31 1XR31	5 5 5 5 5 4 4,5 m 3 3XA51 3XR51	5 5 5 5 5 5 4 3 3 2 1 6,0 mR 5XA71 5XR71	5 5 5 5 5 5 ES31	5 5 5 5 5 4 4 3 3 3 PSJ4 PSJ4 PSJ4 PSJ4 PSJ5 PSJ5 PSJ5 PSJ5 PSJ5 PSJ5 PSJ5 PSJ5	5 5 5 5 5 4 3 3 2 1 PSJ5
.,	0,				

	Ν°	Ref.	\not	h
h (m)	1	SJ15	1,6	5,5
	2	TSJ15	1,6	5,5
	3	SJ14	1,6	5,5
	4	TSJ14	1,6	5,5
	5	SJ13	1,6	5,5

R. max.	In operation 工作状态	1XR3174,0 t 3XR5171,9 t 5XR7182,4 t
最大反力	Out of service 非工作状态	1XR3181,7 t 3XR5189,4 t 5XR71125,4 t

Other wind zones or additional hook heights on request 其他风区或另外的吊钩高度请咨询



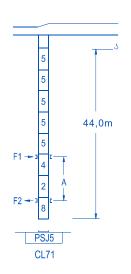


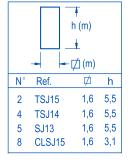
	1XA31		3XA51		5XA71	
A max	29,1		34,6		51,4	
B max		22,0		22,0		22,0
C max	35,0	35,0	35,0	35,0	35,0	35,0
H max	64,1	86,1	69,6	91,6	86,4	108,4

	ES31		ES51		ES71	
A max	27	' ,6	44,1		49	9,6
B max	-	22,0	-	22,0	-	22,0
C max	35,0	35,0	35,0	35,0	35,0	35,0
H max	62,6	84,6	79,1	101,1	84,6	106,6

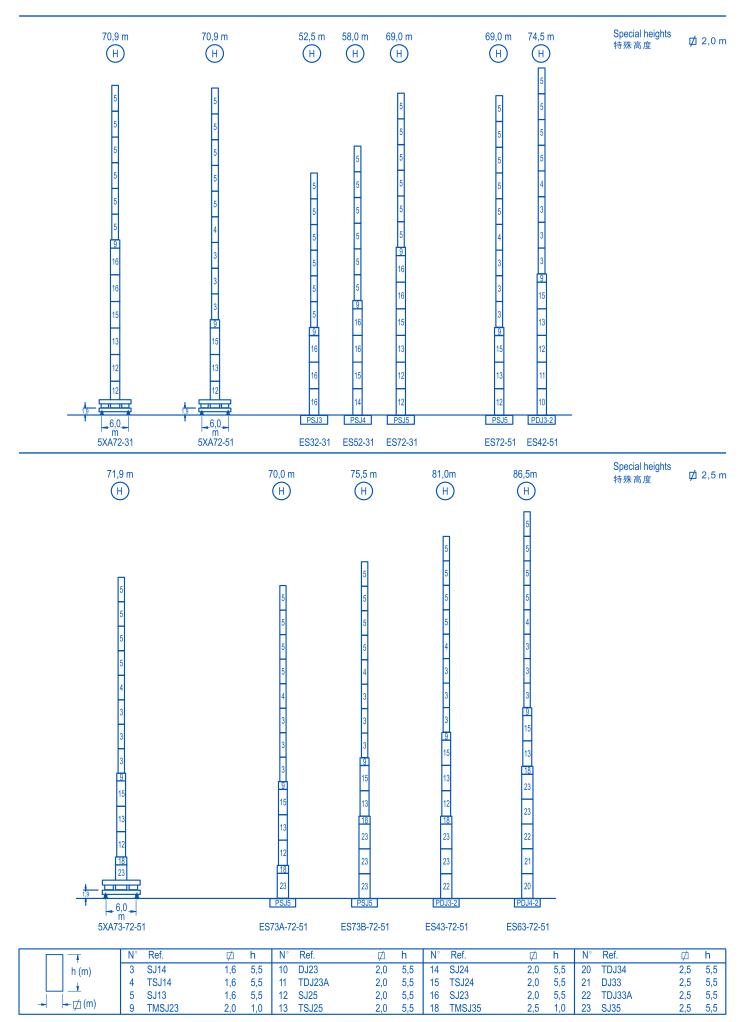
Other wind zones or additional hook heights on request 其他风区或另外的吊钩高度请咨询

Internal climbing crane 内爬塔机





Climbing inside building on request 使用内爬结构请咨询



Other wind zones or additional hook heights on request 其他风区或另外的吊钩高度请咨询





	TS2-5.5	RT-7.5	
	2 x 55 Nm	2 x 75 Nm	
	0 🖒 2	20 m/min	
	1XR31 3XR51	5XR71	

*	RT-7.5VC
	2 x 75 Nm
	0 ➪ 20 m/min
	5XR71

	HFU2-37-20
488 m	37 kW
	4 3 2 1 1,2 1,2
1	8 6 4 2 2,4 the minimal of the second

	POWER	/ 功率	Operating voltage / 工作电压	Concretor / # 中切	
Hoist / 起升机构	Trolley / 变幅机构	Slewing / 回转机构	Travel / 行走机构	Operating voltage / 工作电压	Generator / 友电机
HFU2-37-20	TFU-4.0	(2x) SWR-7.5	(2x) TS2-5.5 (2x) RT-7.5	380 V 3ph 50 Hz	110 KVA









