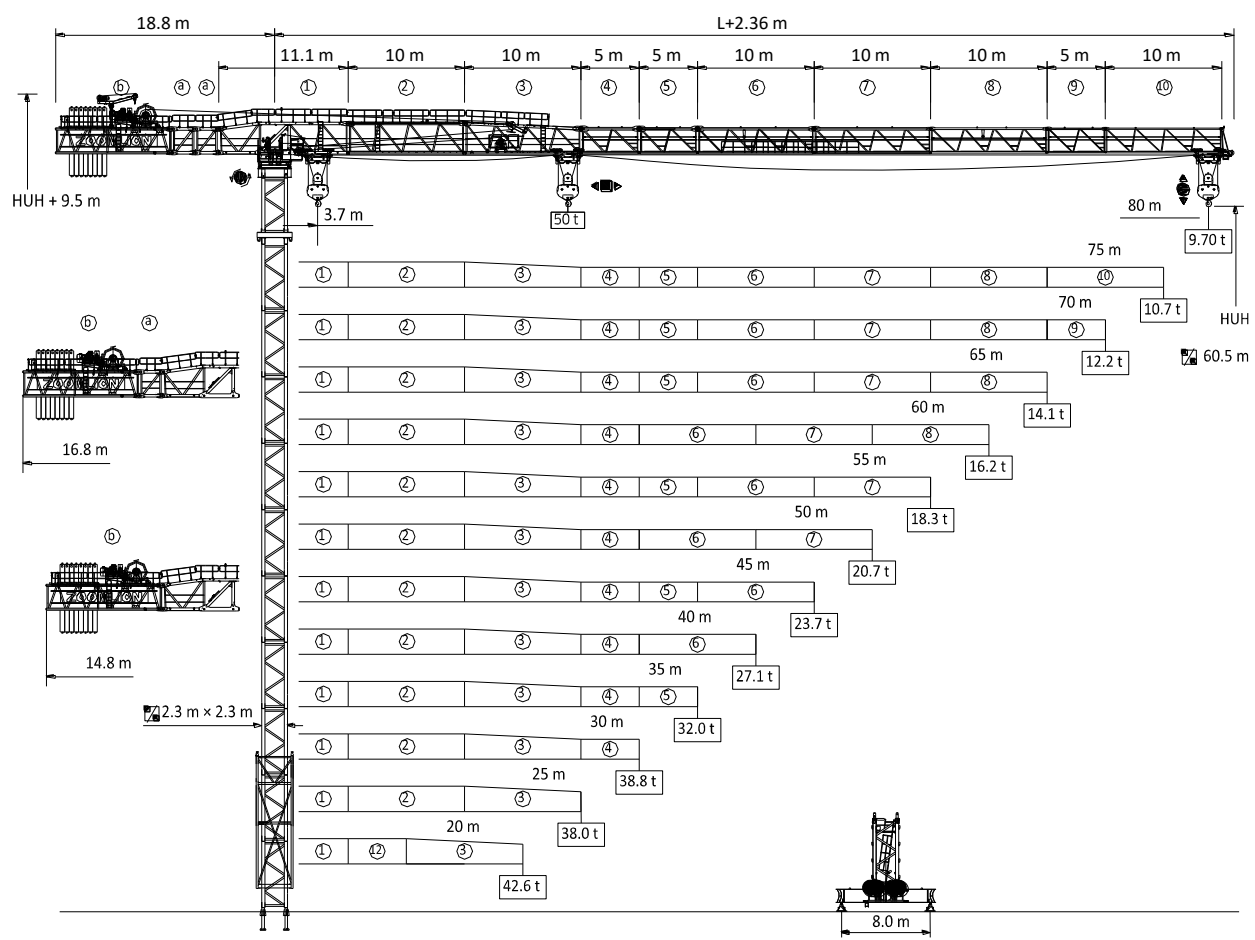


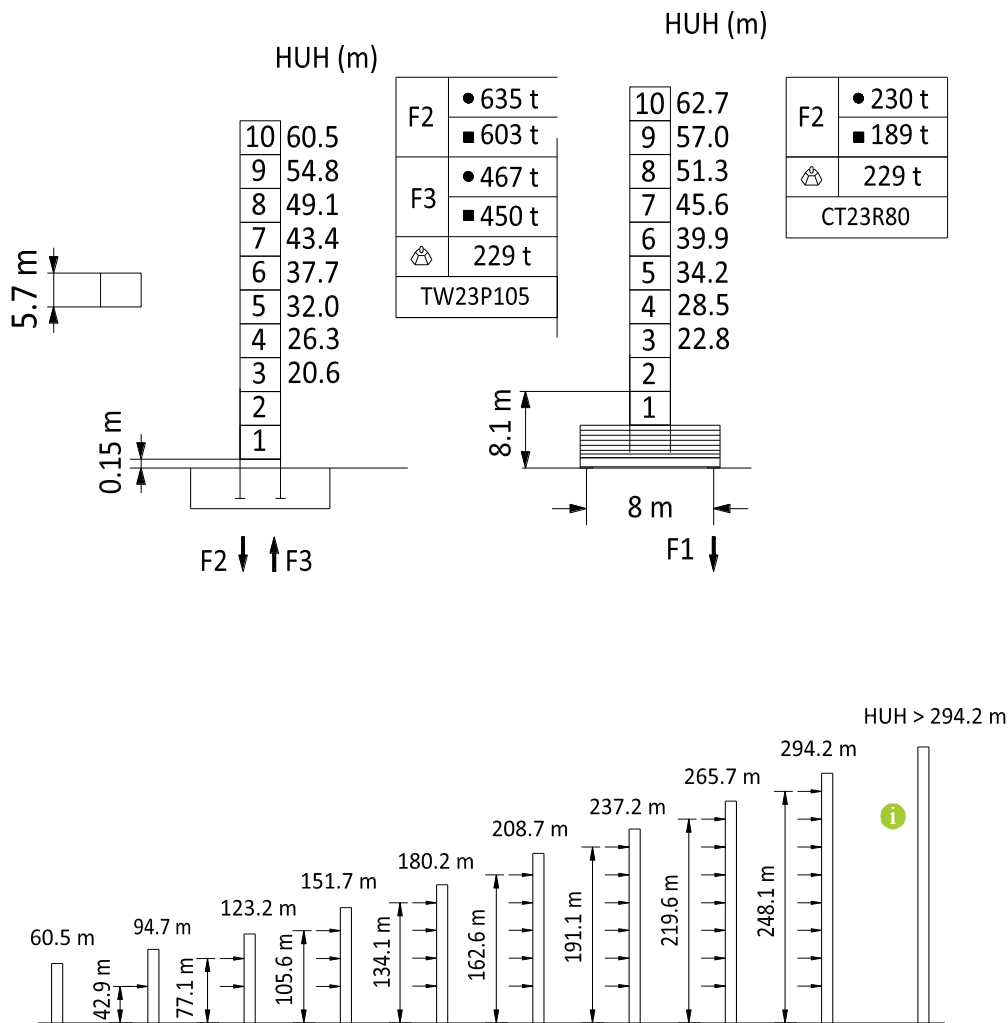
R1000-50



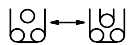
塔身-反力&附着/ Mast – Reactions & Anchorages / Mast – Reaktionskräfte & Verankerungen



2.3m – VD R1000-50VD



起重性能/ Load diagrams / Lastkurven

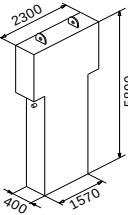
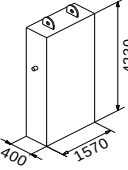
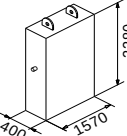


 m		m / t	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0	65.0	70.0	75.0	80.0
80.0		3.7~38.9 /25.00	25.00	25.00	25.00	25.00	25.00	24.14	20.89	18.31	16.21	14.46	12.99	11.74	10.65	9.70
		3.7~21.3 /50.00	50.00	50.00	41.43	33.36	27.68	23.47	20.22	17.64	15.54	13.79	12.32	11.06	9.98	9.03
75.0		3.7~39.0 /25.00	25.00	25.00	25.00	25.00	25.00	24.24	20.98	18.39	16.28	14.53	13.05	11.79	10.70	
		3.7~21.4 /50.00	50.00	50.00	41.59	33.49	27.80	23.57	20.31	17.72	15.61	13.86	12.38	11.12	10.03	
70.0		3.7~40.0 /25.00	25.00	25.00	25.00	25.00	25.00	24.97	21.62	18.97	16.80	15.01	13.49	12.20		
		3.7~21.9 /50.00	50.00	50.00	42.78	34.47	28.63	24.30	20.95	18.29	16.13	14.33	12.82	11.53		
65.0		3.7~41.3 /25.00	25.00	25.00	25.00	25.00	25.00	25.00	22.51	19.76	17.52	15.67	14.10			
		3.7~22.6 /50.00	50.00	50.00	44.40	35.82	29.78	25.29	21.84	19.09	16.85	14.99	13.43			
60.0		3.7~42.4 /25.00	25.00	25.00	25.00	25.00	25.00	25.00	23.23	20.40	18.11	16.20				
		3.7~23.2 /50.00	50.00	50.00	45.73	36.91	30.71	26.10	22.55	19.73	17.43	15.53				
55.0		3.7~42.7 /25.00	25.00	25.00	25.00	25.00	25.00	25.00	23.46	20.62	18.30					
		3.7~23.3 /50.00	50.00	50.00	46.17	37.27	31.02	26.37	22.79	19.94	17.63					
50.0		3.7~42.8 /25.00	25.00	25.00	25.00	25.00	25.00	25.00	23.56	20.70						
		3.7~23.4 /50.00	50.00	50.00	46.34	37.41	31.14	26.48	22.88	20.03						
45.0		3.7~43.1 /25.00	25.00	25.00	25.00	25.00	25.00	25.00	23.70							
		3.7~23.5 /50.00	50.00	50.00	46.60	37.63	31.32	26.64	23.03							
40.0		3.7~40.0 /25.00	25.00	25.00	25.00	25.00	25.00	25.00								
		3.7~23.9 /50.00	50.00	50.00	47.35	38.25	31.85	27.10								
35.0		3.7~35.0 /25.00	25.00	25.00	25.00	25.00	25.00									
		3.7~23.9 /50.00	50.00	50.00	47.56	38.43	32.00									
30.0		3.7~30.0 /25.00	25.00	25.00	25.00	25.00										
		3.7~24.2 /50.00	50.00	50.00	48.05	38.83										
25.0		3.7~25.0 /25.00	25.00	25.00	25.00											
		3.7~19.8 /50.00	50.00	49.45	38.00											
20.0		3.7~20.0 /25.00	25.00	25.00												
		3.7~17.5 /50.00	50.00	42.63												

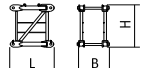
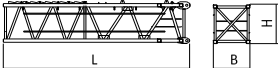
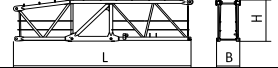
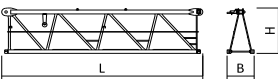
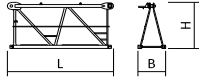
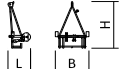
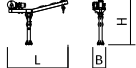
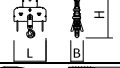
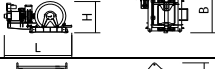
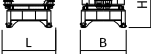
传动机构/ Mechanisms / Triebwerke

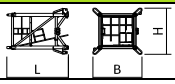
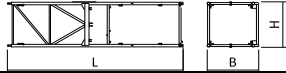
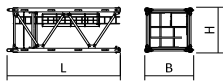
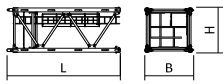
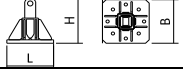
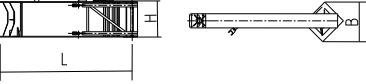
400V(± 10%) 50Hz							kW	
	H160FL125-1020D (CE)	t	6.25	25	12.5	50	160	1020 m
		m/min	80	32	40	16		
	S185CA-350.275CD20/13B (CE) S185CA-350.275CD20/13B (CE)	r/min	0 - 0.6				2×18.5	
	T185FC85-b	m/min	0 - 70				18.5	
			215.5 kW(excluding climbing) 350 kVA					

平衡重 / Counter-jib ballast / Gegenauslegerballast

 m	 m	10.0 t	6.5 t	3.5 t	 (t)	PHZ10000E	PHZ6500D	PHZ3500M
80.0	18.8	8	0	1	83.5 t	 (mm)	 (mm)	 (mm)
75.0		8	0	0	80.0 t			
70.0		8	0	0	80.0 t			
65.0	16.8	8	1	1	90.0 t			
60.0		8	0	1	83.5 t			
55.0		8	0	1	83.5 t			
50.0		7	1	0	76.5 t			
45.0	14.8	8	1	1	90.0 t			
40.0		8	0	1	83.5 t			
35.0		8	0	0	80.0 t			
30.0		7	0	1	73.5 t			
25.0		5	1	0	56.5 t			
20.0		4	1	0	46.5 t			

运输单元/ Dimensions and weight / Abmessungen und Gewicht

上装 / Slewing crane part / Drehender Kranteil				L (m)	B (m)	H (m)	kg (±5%)	
40 HQ ×5 40 OT ×3 40 FR ×1 13.4 m ×9								
平衡臂 Counter-jib Gegenausleger				③	2.38	1.72	2.46	3010
				④	10.19	2.01	2.50	9720
起重臂节 Jib section Auslegerelement				①	11.50	1.54	2.94	10820
				②	10.45	1.54	2.82	7400
				③	10.43	1.49	2.82	6610
				⑥	10.45	1.49	2.37	3760
				⑦	10.36	1.49	2.35	2890
				⑧	10.28	1.49	2.25	1920
				⑩	10.23	1.49	2.20	1040
				④	5.48	1.49	2.39	2730
				⑤	5.48	1.49	2.38	2450
				⑨	5.29	1.49	2.22	0740
				⑪	1.13	1.68	2.48	340
扒杆 Derrick Derrick					3.53	0.75	2.89	899
载重小车 Trolley Laufkatze					2.91	1.88	1.34	1620
吊钩 Pulley block Hubflasche					1.83	0.44	2.94	2000
司机室 Cabin Kabine					2.10	1.50	2.30	800
起升机构 Hoisting mechanism Hubwerk					4.34	2.63	1.99	10800
变幅机构 Trolleying mechanism Katzfahrwerk					2.83	1.05	0.98	2000
回转总成 Slewing assembly Drehteile					3.85	3.26	3.21	22100

塔身 / Crane tower / Kranturm		L (m)	B (m)	H (m)	kg (±5%)
过渡节 Transition section Übergangsstück	 X23Z2532Rg	6.17	2.30	2.30	10580
引进系统 Mounting device Einführungssystem	 W1000-50.19	7.77	0.57	0.61	2700
爬升架 Climbing tower section Kletterturmstück	 W1000-50VD.11	11.80	3.44	3.23	15110
标准节 Tower section Turmstück	 W1000-50.08	3.32	2.44	2.29	5710
	 X23Z2532A	6.17	2.30	2.44	9460
	 X23Z2532RaA	6.17	2.30	2.44	9370
支腿 Fixing angles Verankerungsfuss	 TW23P105	2.25	2.50	2.50	4300
	 TA23P105SW	1.08	0.80	0.80	890
底架 Chassis Fahrgestell	 CT23R80	7.6	1.5	1.4	8250×4

符号/ Symbols / Symbole

符号/ Symbols / Symbole	CN	EN	DE
	工作工况反力	Reactions in service	Reaktionskräfte in Betrieb
	非工作工况反力	Reactions out of service	Reaktionskräfte außer Betrieb
	螺栓塔身	Bolt tower section	Bolzen Turmstück
	鱼尾板塔身	Fish plate tower section	Fischplatte Turmstück
	方棒塔身	Tenon tower section	Zapfen Turmstück
	圆棒塔身	Round tenon tower section	Rundzapfen Turmstück
	H 棒塔身	H-Type tower section	H-Typ Turmstück
	自重（不含吊载、配重、压重，最大臂长时独立高度）	Weight (without load, without ballast, with max. jib and height)	Gewicht (ohne Last, ohne Ballast, mit max. Ausleger und Höhe)
	平衡重	Counter weight	Counterweight
	压重	Base ballast	Grundballast
	起升	Hoisting	Heben
	回转	Slewing	Schwenken
	变幅	Trolleying	Katzfahren
	行走	Travelling	Kranfahren
	功率	Power	Leistung
	咨询我们	Consult us	Auf Anfrage