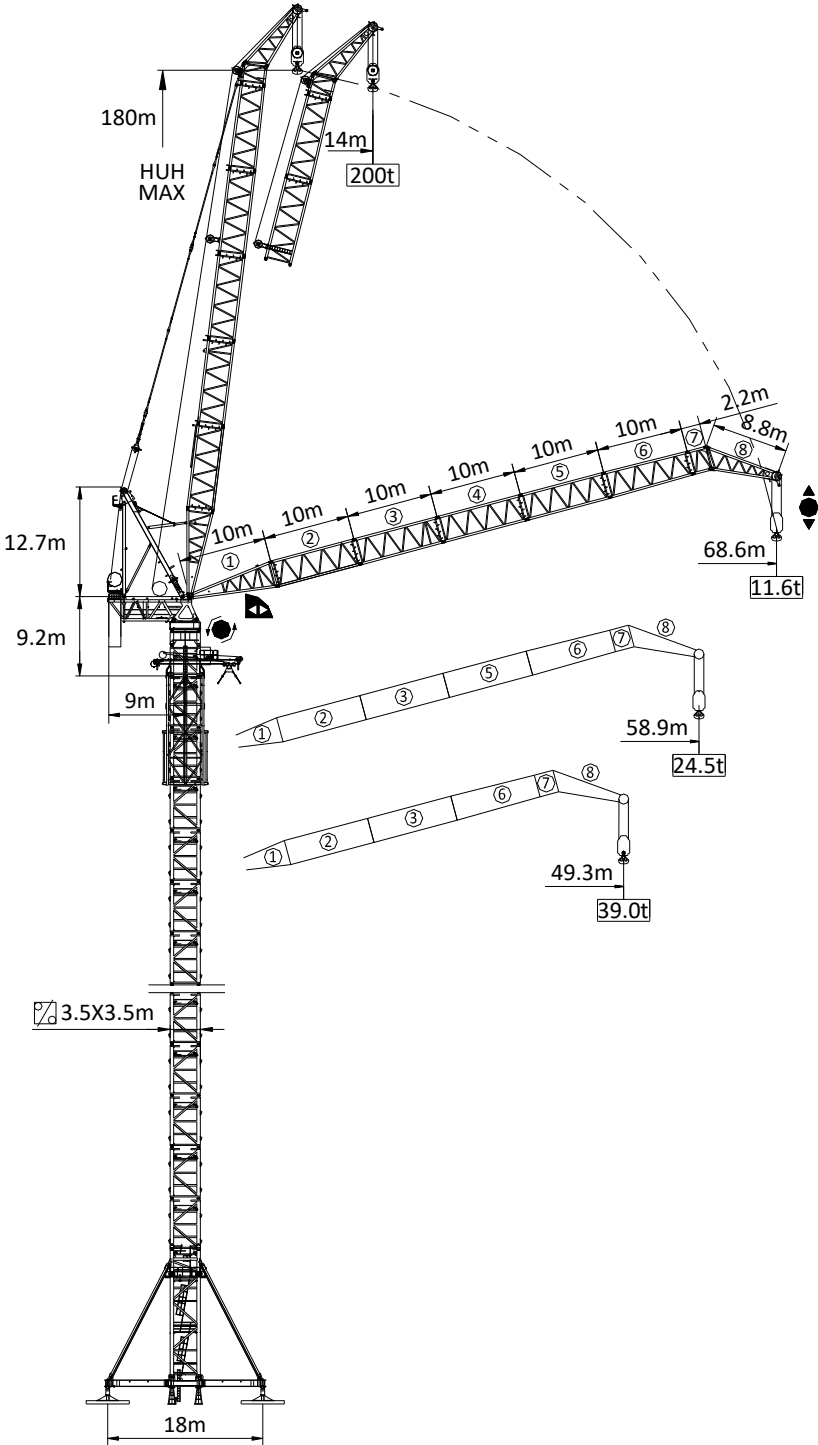




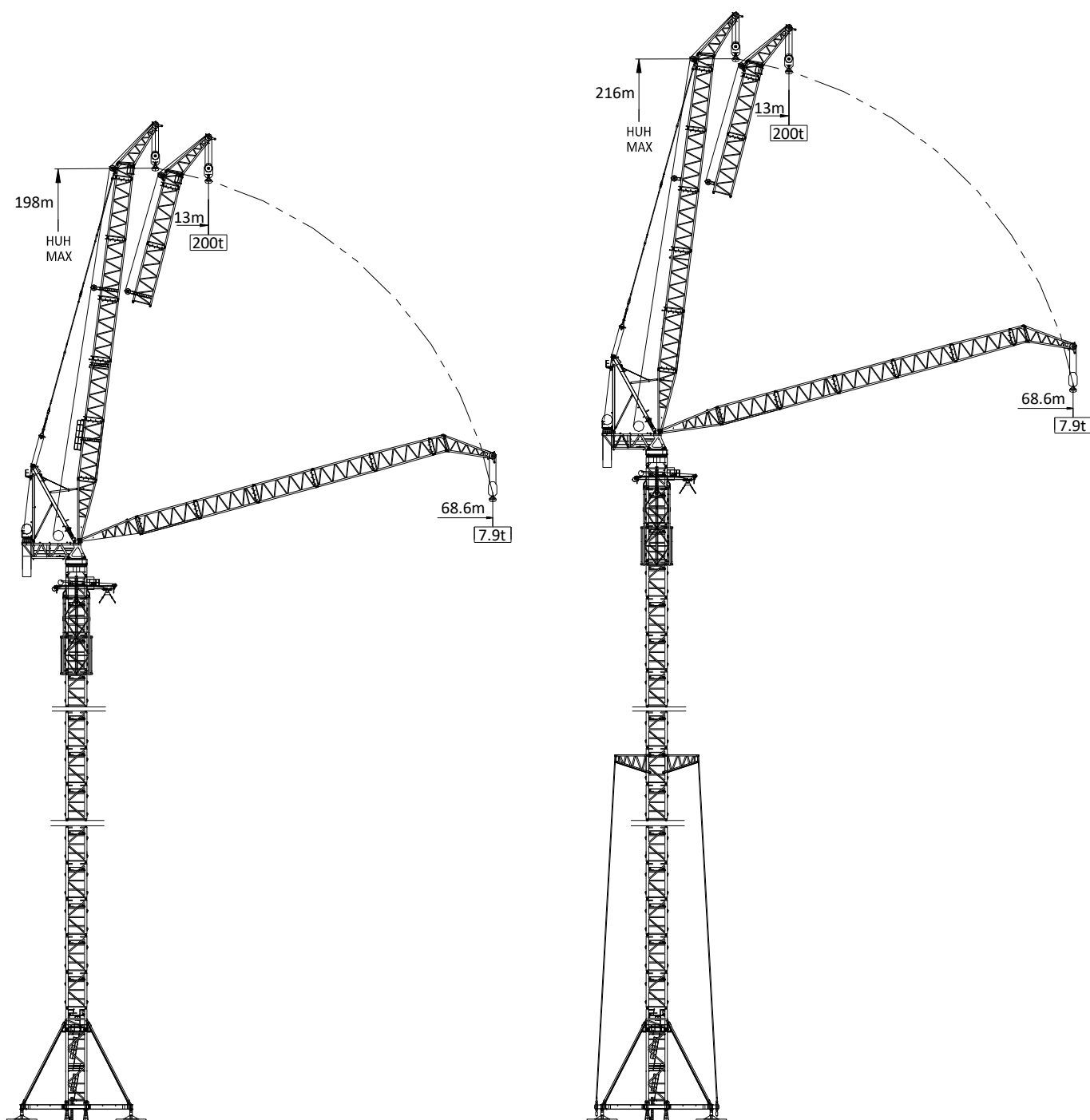
LW2800A-200NA



ZOOMLION

LW2800A-200NA

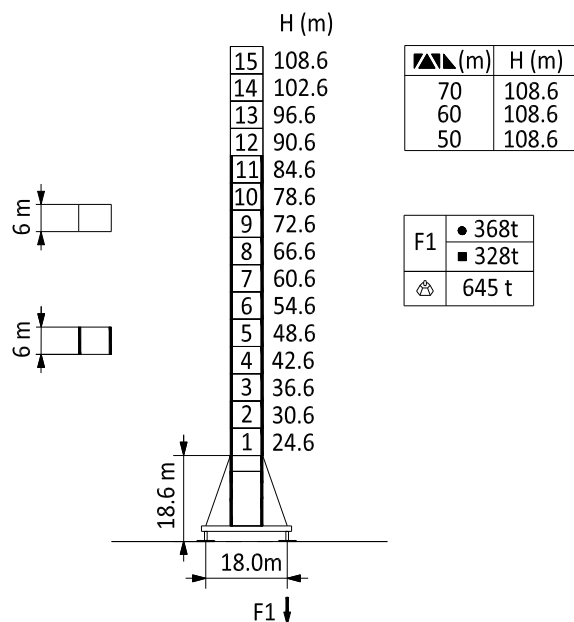
加高塔身/ Heighten Mast/ zusaetzliches Mast



塔身-反力/ Mast – Reactions / Mast – Fundament Ecklasten



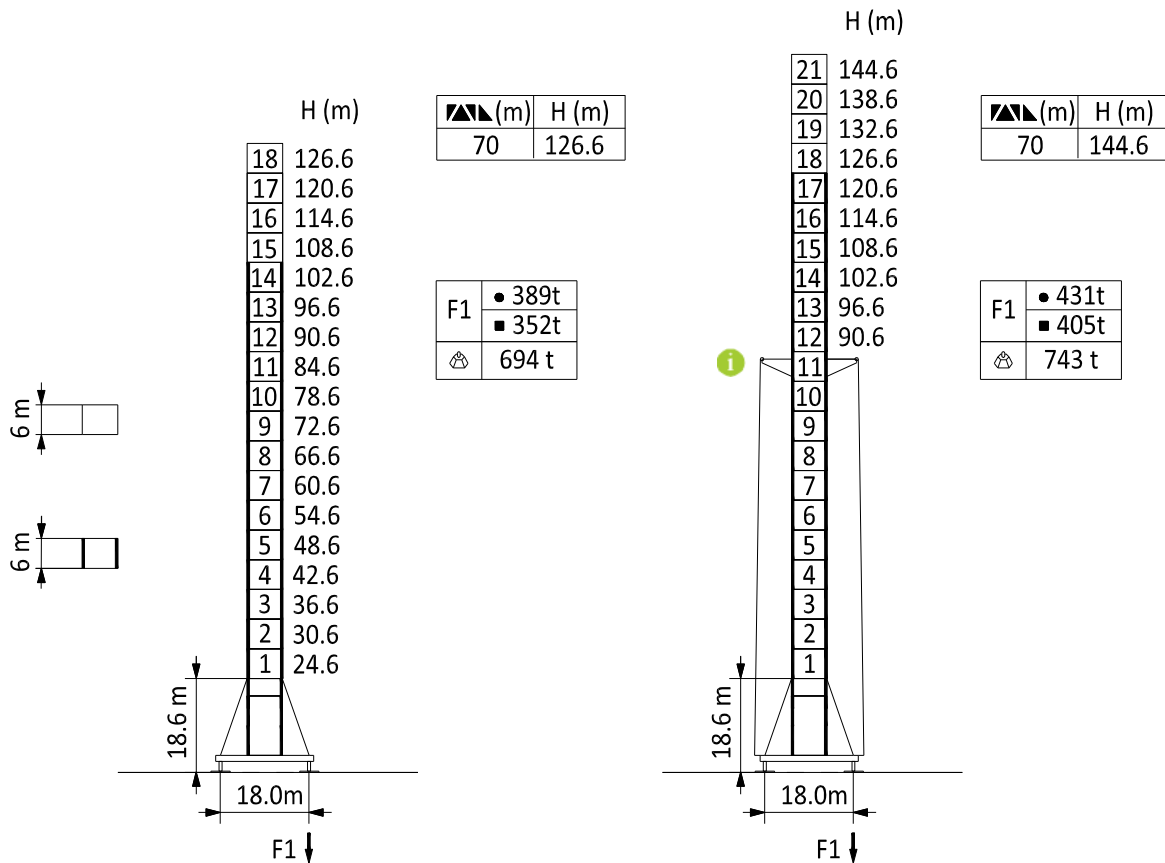
3.5m –LW2800-200NA



加高塔身-反力/Heighten Mast – Reactions / zusaetzliches Mast – Fundament Ecklasten



3.5m –LW2800-200NA



起重性能(吊钩下)/ Load diagrams (under hook)/ Lastkurven (unter Hakenflasche)



180m HUH

 m	m/t	9.4-14.0		14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	21.0	22.0
70		200.0		191.6	183.8	176.4	169.6	163.1	157.0	151.3	145.9	140.8	135.9	131.3	126.9	118.8	111.4
		133.0		133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	130.2	122.1	114.7
		66.0		66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0
	m/t	23.0	24.0	25.0	26.0	27.0	28.0	29.0	30.0	31.0	32.0	33.0	34.0	35.0	36.0	37.0	38.0
		104.7	98.5	92.8	87.6	82.7	78.2	74.0	70.1	66.4	63.0	59.7	56.7	53.8	51.1	48.6	46.2
		107.9	101.8	96.1	90.8	85.9	81.4	77.2	73.3	69.6	66.2	62.9	59.9	57.0	54.3	51.7	49.3
		66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	63.1	60.2	57.4	54.9	52.4
	m/t	39.0	40.0	41.0	42.0	43.0	44.0	45.0	46.0	47.0	48.0	49.0	50.0	51.0	52.0	53.0	54.0
		43.9	41.7	39.6	37.6	35.8	34.0	32.3	30.6	29.1	27.6	26.1	24.7	23.4	22.2	20.9	19.8
		47.0	44.8	42.7	40.7	38.8	37.0	35.3	33.6	32.1	30.6	29.1	27.7	26.4	25.1	23.8	22.6
		50.1	47.9	45.8	43.8	41.9	40.1	38.3	36.7	35.1	33.5	32.1	30.7	29.3	28.0	26.7	25.5
	m/t	55.0	56.0	57.0	58.0	59.0	60.0	61.0	62.0	63.0	64.0	65.0	66.0	67.0	68.6		
		18.6	17.6	16.5	15.5	14.5	13.6	12.7	11.8	11.0	10.2	9.4	8.7	8.0	6.9		
		21.5	20.4	19.3	18.3	17.3	16.3	15.4	14.5	13.6	12.8	12.0	11.2	10.4	9.2		
		24.4	23.2	22.1	21.1	20.1	19.1	18.1	17.2	16.3	15.4	14.5	13.7	12.9	11.6		

170m HUH

Formen		60															
 m	m/t	8.7-14.5			15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	21.0	22.0
60		200.0			192.0	184.6	177.6	171.0	164.8	159.0	153.5	148.2	143.3	138.6	134.2	125.9	118.4
		133.0			133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	129.0	121.5
		66.0			66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0
	m/t	23.0	24.0	25.0	26.0	27.0	28.0	29.0	30.0	31.0	32.0	33.0	34.0	35.0	36.0	37.0	38.0
		111.5	105.2	99.4	94.1	89.2	84.6	80.3	76.3	72.6	69.1	65.8	62.7	59.8	57.0	54.4	52.0
		114.6	108.3	102.5	97.1	92.2	87.6	83.3	79.3	75.6	72.1	68.8	65.7	62.7	60.0	57.3	54.9
		66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	65.7	62.9	60.3	57.8
	m/t	39.0	40.0	41.0	42.0	43.0	44.0	45.0	46.0	47.0	48.0	49.0	50.0	51.0	52.0	53.0	54.0
		49.6	47.4	45.3	43.3	41.4	39.5	37.8	36.1	34.5	33.0	31.6	30.2	28.8	27.5	26.3	25.1
		52.5	50.3	48.2	46.1	44.2	42.4	40.6	38.9	37.3	35.8	34.3	32.8	31.5	30.2	28.9	27.7
		55.4	53.2	51.0	49.0	47.0	45.2	43.4	41.7	40.0	38.5	37.0	35.5	34.1	32.8	31.5	30.2
	m/t	55.0	56.0	57.0	58.0	58.9											
		24.0	22.9	21.9	20.9	19.9											
		26.5	25.4	24.3	23.2	22.2											
		29.0	27.9	26.7	25.6	24.5											

160mHUH

 m	m/t	8.0-14.5			15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	21.0	22.0
50		200.0			192.2	184.9	178.0	171.6	165.5	159.8	154.4	149.3	144.4	139.8	135.5	127.4	120.0
		133.0			133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	130.3	122.9
		66.0			66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0
	m/t	23.0	24.0	25.0	26.0	27.0	28.0	29.0	30.0	31.0	32.0	33.0	34.0	35.0	36.0	37.0	38.0
		113.3	107.1	101.4	96.2	91.3	86.8	82.6	78.7	75.1	71.6	68.4	65.4	62.5	59.8	57.3	54.9
		116.1	110.0	104.3	99.0	94.2	89.7	85.4	81.5	77.8	74.4	71.2	68.1	65.2	62.5	60.0	57.5
		66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	65.2	62.6	60.2
	m/t	39.0	40.0	41.0	42.0	43.0	44.0	45.0	46.0	47.0	48.0	49.3					
		52.6	50.4	48.3	46.4	44.5	42.7	41.0	39.4	37.8	36.3	34.5					
		55.2	53.0	50.9	48.9	47.0	45.2	43.5	41.8	40.2	38.7	36.7					
		57.9	55.6	53.5	51.5	49.6	47.7	46.0	44.3	42.6	41.0	39.0					

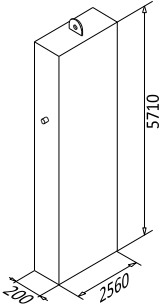
198m /216m HUH

 m	m/t	9.4-13.0		13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	
70		200.0		190.9	182.5	174.7	167.4	160.6	154.2	148.1	142.5	137.1	132.1	127.3	122.8	118.5	114.4	
		133.0		133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	133.0	130.9	126.4	122.1	118.0	
		66.0		66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	
	m/t	21.0	22.0	23.0	24.0	25.0	26.0	27.0	28.0	29.0	30.0	31.0	32.0	33.0	34.0	35.0	36.0	
		106.8	100.0	93.7	87.9	82.6	77.7	73.2	69.0	65.1	61.4	58.0	54.8	51.8	49.0	46.3	43.8	
		110.4	103.5	97.2	91.5	86.2	81.3	76.7	72.5	68.6	64.9	61.5	58.3	55.3	52.4	49.8	47.2	
		66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	65.0	61.8	58.8	55.9	53.2	50.7	
	m/t	37.0	38.0	39.0	40.0	41.0	42.0	43.0	44.0	45.0	46.0	47.0	48.0	49.0	50.0	51.0	52.0	
		41.4	39.1	37.0	35.0	33.0	31.2	29.4	27.8	26.2	24.6	23.2	21.8	20.4	19.2	17.9	16.8	
		44.8	42.6	40.4	38.4	36.4	34.6	32.8	31.1	29.5	28.0	26.5	25.1	23.7	22.4	21.2	20.0	
		48.3	46.0	43.9	41.8	39.8	38.0	36.2	34.5	32.9	31.3	29.8	28.4	27.0	25.7	24.5	23.2	
	m/t	53.0	54.0	55.0	56.0	57.0	58.0	59.0	60.0	61.0	62.0	63.0	64.0	65.0	66.0	67.0	68.6	
	15.6	14.5	13.5	12.5	11.5	10.6	9.7	8.8	8.0	7.2	6.4	5.6	4.9	4.2	3.6	2.6		
	18.8	17.7	16.7	15.6	14.6	13.7	12.7	11.8	11.0	10.1	9.3	8.6	7.8	7.1	6.4	5.2		
	22.1	20.9	19.8	18.8	17.8	16.8	15.8	14.9	14.0	13.1	12.3	11.5	10.7	9.9	9.1	7.9		

传动机构/ Mechanisms / Antriebe

380V(±10%)50Hz												kW	
	H315FC335-1360D	t	66	33	16	133	66	33	200	100	50	315	 1360m
		m/min	22.5	45	57	11.3	22.5	28.5	7.5	15	19		
	S185CA-350.275CC20/13A(M) S185CA-350.275CC20/13A-120	r/min	0 ~ 0.5									2×18.5	
	L160FC280	min	4.0 (15°~86°)									160	
			512 kW										

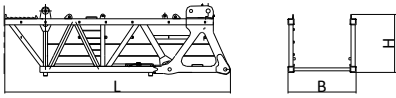
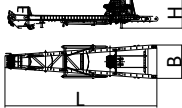
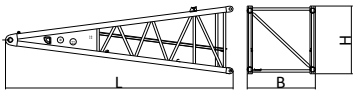
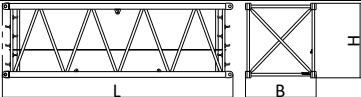
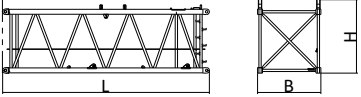
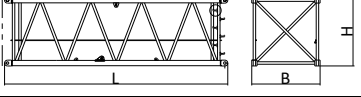
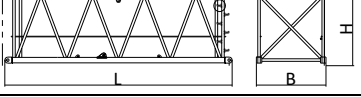
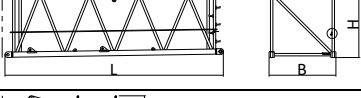
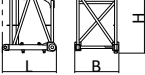
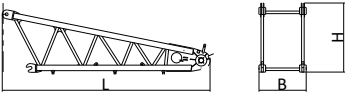
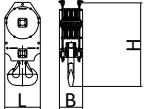
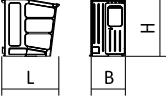
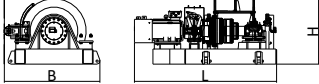
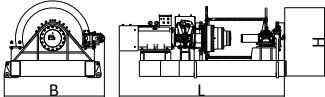
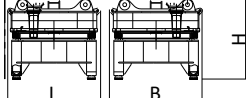
平衡重/ Counter-jib ballast / Gegenballast

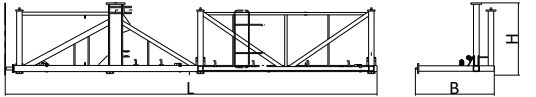
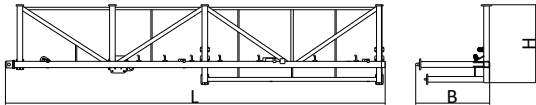
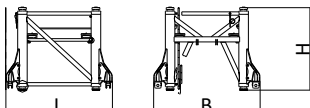
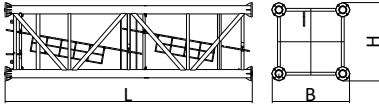
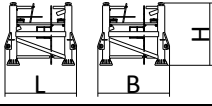
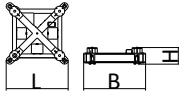
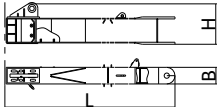
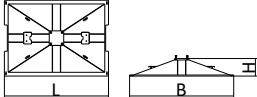
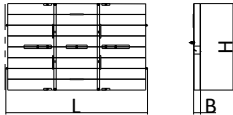
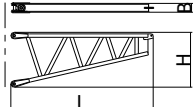
 m	23.0 t	 (t)	PHZ23000
70.0	7	161.0	 (mm)
60.0	7	161.0	
50.0	7	161.0	

压重/ Central ballast / Zentralballast



运输单元/Dimensions and weight/Abmessungen und Gewicht

上装/Slewingcrane part/Drehteil		L(m)	B(m)	H(m)	Kg(±5%)
平衡臂 Counter-jib Gegenausleger		10.50	3.20	2.80	29000
A字架 A frame Vorderabspannstangen		14.80	3.20	2.20	35000
起重臂节 Jibsection Auslegerelement	 ①	10.50	3.10	3.20	7350
	 ②	10.30	3.10	3.20	6700
	 ③	10.30	3.10	3.20	7500
	 ④	10.30	3.10	3.20	7200
	 ⑤	10.30	3.10	3.20	8100
	 ⑥	10.30	3.10	3.20	7050
	 ⑦	2.60	2.00	3.20	3200
	 ⑧	9.30	2.10	3.30	7700
吊钩 Pulleyblock Hakenflashe		1.4	0.9	3.3	5100
司机室 Cabin Kabine		2.08	1.50	2.23	500
起升机构 Hoistingmechanism Hubwerk		5.30	3.10	2.40	30700
变幅机构 Luffingmechanism Auslegerverstellwerk		2.00	2.26	2.71	13500
回转总成 Slewing assembly Drehteile		6.18	4.75	3.46	34900

塔身/Cranetower/Kranturm		L(m)	B(m)	H(m)	kg(±5%)
爬升架 Climbing Kletterturmstück		13.10	2.60	2.60	2 × 6100
		13.10	2.60	2.60	2 × 5600
标准节 Tower section Turmstück		3.80	3.50	6.00	13300
		3.80	3.50	6.00	16500
过渡节 Transition section Übergangsstück		4.50	4.50	3.50	10600
基础节 Base section Grundfesten		12.00	3.80	3.80	27900
		4.00	4.00	3.52	16500
底架基础座 Chassis frame base Fundament,JA		4.30	4.30	1.20	8400
大梁 Huge beam Liang		10.60	0.50	1.20	4700
支腿 Fixing angles Fundamentanker		2.60	2.60	0.60	3100
		3.60	2.60	0.60	4200
垫块 Backing block Matratze		7.00	3.00	0.50	9400
		8.00	5.00	0.40	17300
支撑臂 Support jib Auslegerelement		8.20	0.50	3.20	5100

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
	方榫塔身	Tenon tower section	Zapfen Turmstück
	抱瓦塔身	Imbedding tile tower section	Ein gebrochener mann Turmstück
	H 榫塔身	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	Gegengewicht
	压重	Central ballast	Zentralballast
	起升	Hoisting	Hubwerkheben
	回转	Slewing	Schwenken
	变幅	Trolleying	Katzfahren
	行走	Travelling	Kranfahren
	发动机	Engine	Motor
	咨询我们	Consult us	Auf Anfrage