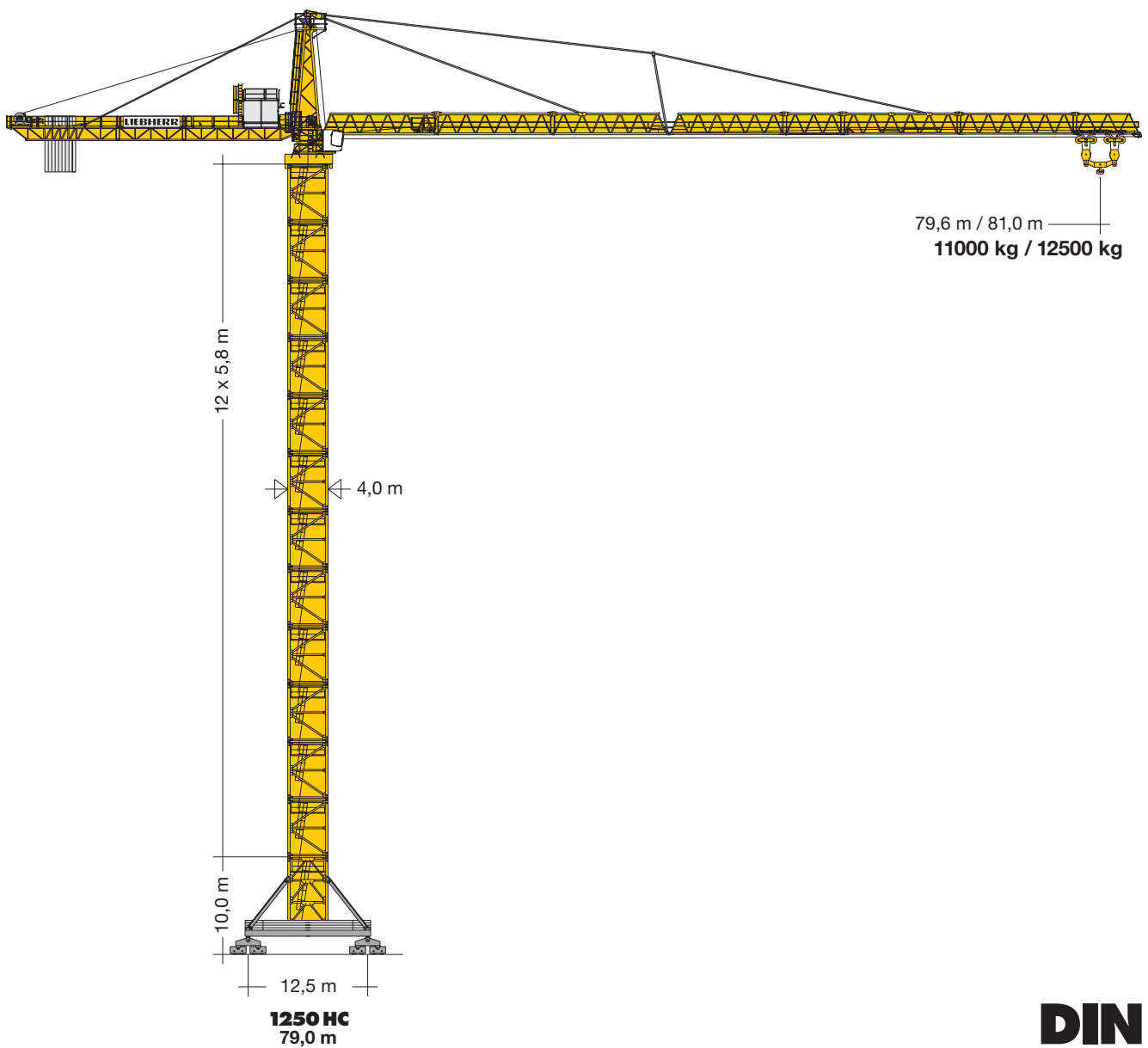


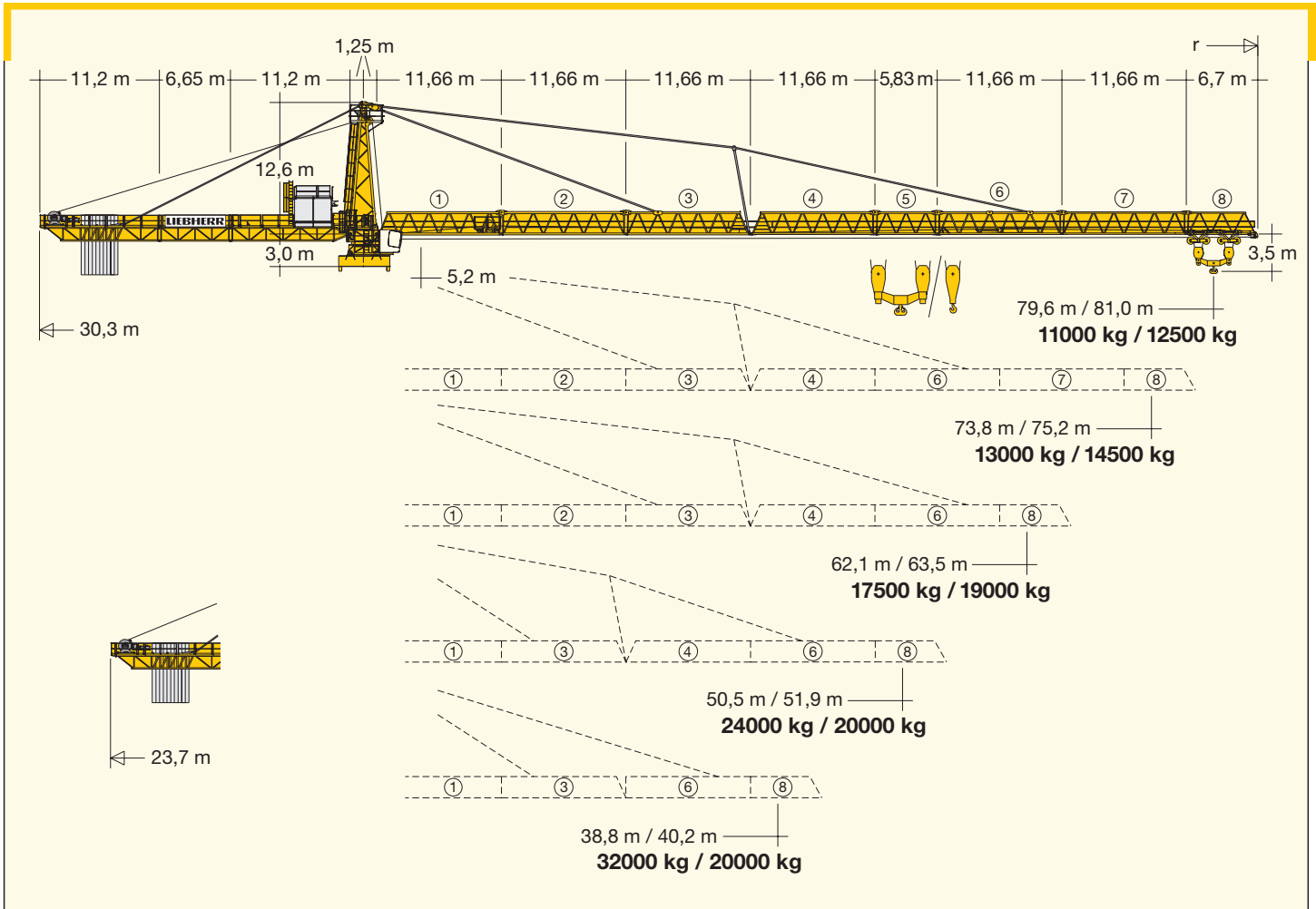
Turmdrehkran 1250 HC 40

Tower Crane / Grue à tour / Gru a torre / Grúa torre
Guindaste de torre / Башенный поворотный кран

▶ **1250 HC 40**
1250 HC 50



LIEBHERR



Hubhöhe Hoisting height / Hauteur sous crochet / Altezza di sollevamento
 Altura bajo gancho / Altura de montagem / Высота подъема

1250 HC		
13	75,2*	—
12	69,4	79,0*
11	63,6	73,2
10	57,8	67,4
9	52,0	61,6
8	46,2	55,8
7	40,4	50,0
6	34,6	44,2
5	28,8	38,4
4	23,0	32,6
3	17,2	26,8
2	11,4	21,0
1	5,6	15,2
0	- 0,2	9,4
	m	m


0,43 m
5,8 m
4,5 m

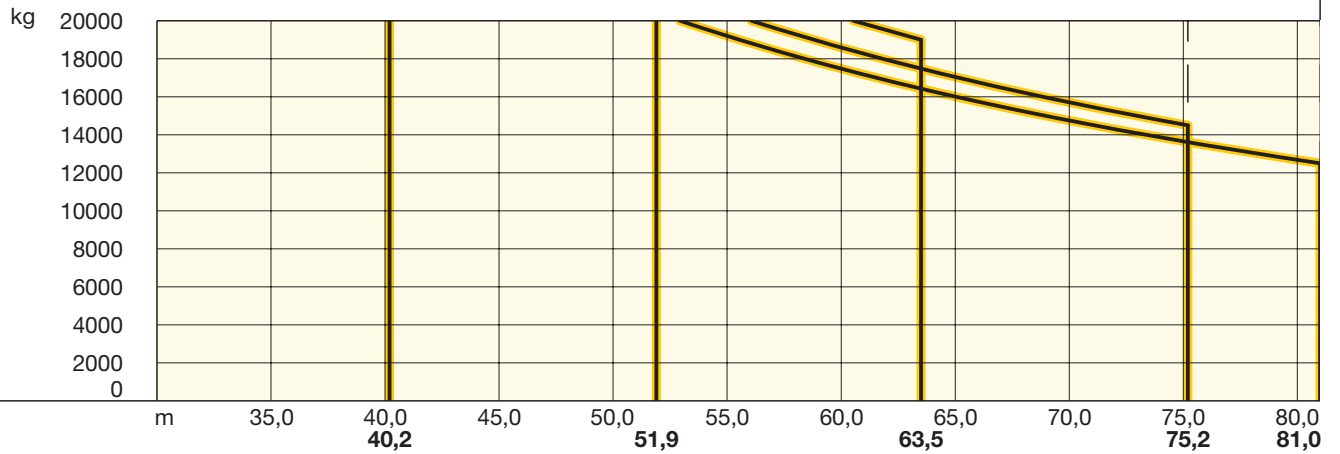
10,0 m
7,0 m
12,5 m

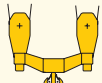


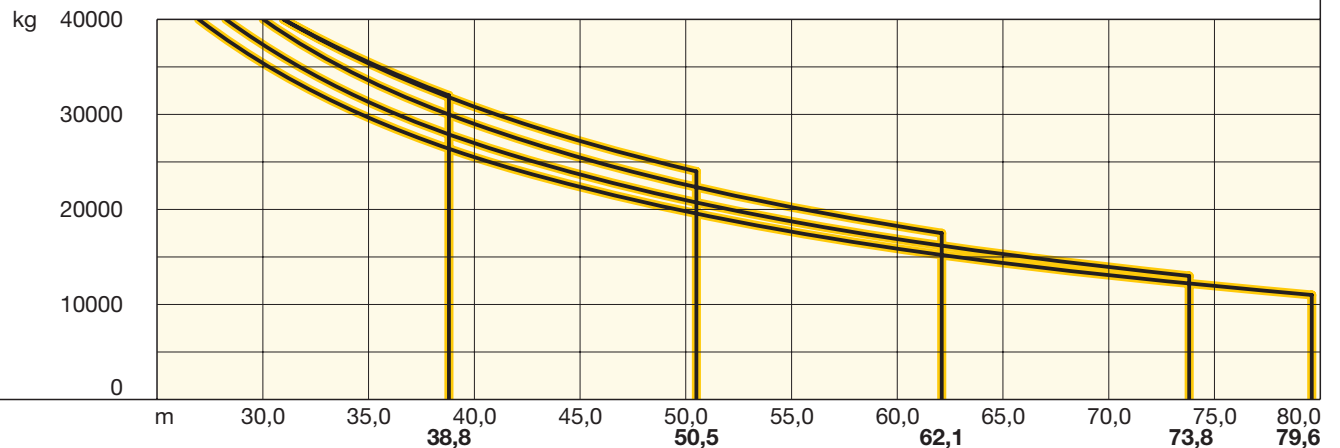
Ausladung und Tragfähigkeit




Radius and capacity / Portée et charge / Sbraccio e portata
 Alcances y cargas / Alcance e capacidade de carga / Вылет и грузоподъемность




 m r		m/kg	m/kg									
			35,0	40,0	45,0	50,0	55,0	60,0	65,0	70,0	75,0	81,0
81,0	(r = 83,7)	6,6 – 52,9 20000	20000	20000	20000	20000	19200	17480	16010	14750	13650	12500
75,2	(r = 77,9)	6,6 – 56,1 20000	20000	20000	20000	20000	20000	18590	17040	15710	75,2 m 14500	
63,5	(r = 66,2)	6,6 – 60,5 20000	20000	20000	20000	20000	20000	20000	63,5 m 19000			
51,9	(r = 54,6)	6,6 – 51,9 20000	20000	20000	20000	51,9 m 20000						
40,2	(r = 42,9)	6,6 – 40,2 20000	20000	40,2 m 20000								

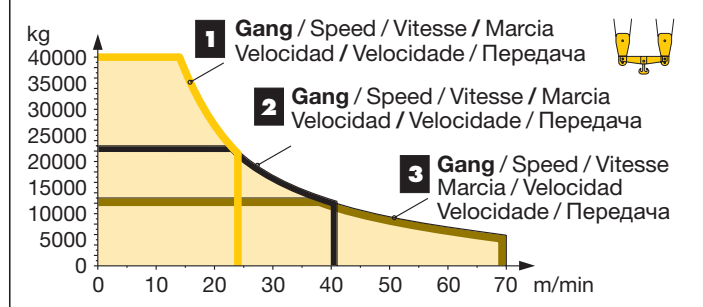
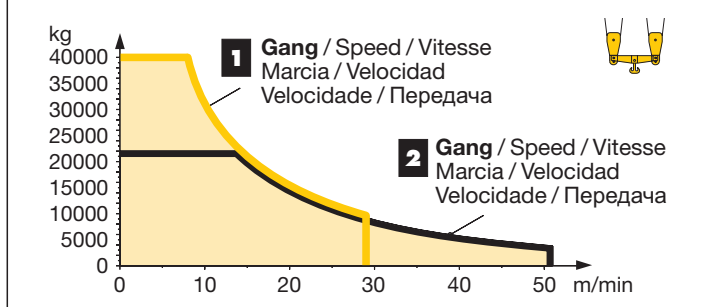


 m r		m/kg	m/kg										
			30,0	35,0	40,0	45,0	50,0	55,0	60,0	65,0	70,0	75,0	79,6
79,6	(r = 83,7)	5,2 – 27,0 40000	35410	29630	25520	22350	19780	17660	15880	14370	13060	11920	11000
73,8	(r = 77,9)	5,2 – 28,3 40000	37360	31290	26980	23660	20970	18750	16880	15290	13920	73,8 m 13000	
62,1	(r = 66,2)	5,2 – 30,0 40000	40000	33570	28990	25450	22590	20230	62,1 m 17500				
50,5	(r = 54,6)	5,2 – 31,0 40000	40000	35360	30810	27200	50,5 m 24000						
38,8	(r = 42,9)	5,2 – 31,0 40000	40000	35490	38,8 m 32000								

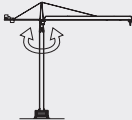
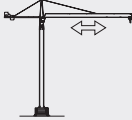
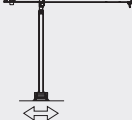




	<p>↔ stufenlos / stepless / régl. continu regl. progressiva / sin escalones / sem degraus бесступенчатый</p> <p>kg m/min</p>
<p>65 kW FU WIW 280 VZ 402 6 Lagen Layers Couches Avvolgimenti Camadas Capas Слоёв</p> <p>237,0m/118,0m</p> <p>max. 334,0 m / 167,0 m**</p>	<p> </p> <p>1 20000 0 ↔ 16 40000 0 ↔ 8 3900 0 ↔ 58 8200 0 ↔ 29</p> <p>2 11200 0 ↔ 28 22000 0 ↔ 14 1250 0 ↔ 102 3800 0 ↔ 51</p>

	<p>↔ stufenlos / stepless / régl. continu regl. progressiva / sin escalones / sem degraus бесступенчатый</p> <p>kg m/min</p>
<p>110 kW FU WIW 300 VZ 401 6 Lagen Layers Couches Avvolgimenti Camadas Capas Слоёв</p> <p>237,0m/118,0m</p> <p>max. 334,0 m / 167,0 m**</p>	<p> </p> <p>1 20000 0 ↔ 27 40000 0 ↔ 14 9800 0 ↔ 48 19500 0 ↔ 24</p> <p>2 11500 0 ↔ 46 23000 0 ↔ 23 5100 0 ↔ 81 10500 0 ↔ 41</p> <p>3 6400 0 ↔ 77 13000 0 ↔ 38 2200 0 ↔ 140 5400 0 ↔ 70</p>



** Weitere Hublastdaten: siehe Betriebsanleitung. / Further hoist load data: see instruction manual. / Autres données de la charge de levage: voir manuel d'instruction. / Altri dati sui carichi sollevati: consultare il manuale d'istruzione. / Alturas bajo granchos superiores según manual. / Outras tabelas de carga: consultar manual de instruções. / Другие данные по весу поднимаемых грузов: см. инструкцию по эксплуатации.

	U/min 0,6 sl./min tr./min	3 x 11,0 kW FU				
	0 ↔ 68,0 m/min	15,0 kW FU				
	0 ↔ 25,0 m/min	4 x 15,0 kW FU				
		<p></p> <table border="1"> <tr> <td>65 kW FU</td> <td>110 kW FU</td> </tr> <tr> <td>126,0</td> <td>165,0</td> </tr> </table>	65 kW FU	110 kW FU	126,0	165,0
65 kW FU	110 kW FU					
126,0	165,0					

Konstruktionsänderungen vorbehalten! / Subject to alterations! / Sous réserves de modifications! / Riservato il diritto di modifiche strutturali! / Sujeto a modificaciones! / Salvo modificação da construçao! / Права на внесение конструкторских изменений сохраняются!





























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Turmdrehkran 1250 HC 40

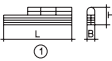
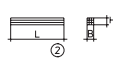
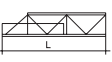
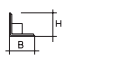




















Tower Crane / Grue à tour / Gru a torre / Grúa torre / Guindaste de torre / Башенный поворотный кран

Kolli-Liste Packing List / Liste de colisage / Lista dei colli Lista de contenido / Lista de embalagem / Упаковочный лист

Montagegewichte: siehe Betriebsanleitung. / Erection weights: see instruction manual. / Poids de montage: voir manuel de service. / Pesi di montaggio: vedere manuale d'uso. / Peso para el montaje: según manual. / Pesos de montagem: veja-se as instruções p. uso. / Масса монтируемых частей: см. инструкцию по эксплуатации.

Kranoberteil		Upper part of crane / Partie supérieure de grue / Parte superiore della gru Parte superior grúa / Parte superior do guindaste / Верхняя часть крана	L (m)	B (m)	H (m)	kg*		
Pos. Item Rep Voce Pos. Ref. Pos.	Anz. Qty. Qta. Cant. Кол-во	Drehbühne kpl. mit Kugeldrehkranz und KUD-Auflage (Oberteil) Slewing platform complete with slewing ring and slewing ring support (upper part) / Plate-forme tournante complète avec couronne d'orientation et pivot d'orientation (partie supérieure) / Piattaforma girevole completa di ralla e supporto ralla (parte superiore) / Superestructura completa con corona de giro y superficie para corona de giro (superestructura). / Plataforma de giro, coroa com rolamentos de esfera e base da coroa giratória (parte superior) / Поворотная платформа в сб. с шариковым опорно-поворотным кругом и рамой ОПУ (верхняя часть)			4,35	2,90	3,00	28100
1	1							
2	2	Kudauflage – Querträger / Cross-member for slewing ring support / Traverse du pivot / Supporto ralla trasversale / Soporte principal asiento de pista / Suporte principal anel de giração / Рама ОПУ – поперечина			4,85	1,90	1,95	4200
3	2	Kudauflage – Träger / Cross-member for slewing ring support / Appui du pivot / Supporto ralla / Soporte asiento de pista / Suporte anel de giração / Рама ОПУ – опора			3,10	0,80	0,40	320 380
4	1	Kabine mit Podest / Cabin with platform / Cabine avec plateforme / Cabina con pedana / Cabina con plataforma / Cabina com plataforma / Кабина с площадкой			4,65	1,85	2,55	1500
5	1	Podest / Platform / Plateforme / Pedana / Plataforma / Plataforma / Площадкой			4,25	2,95	1,50	1200
6	1	Drehwerks-Podest / Slewing gear platform / Plate-forme des méc. d'orientation / Piattaforma del gruppo di rotazione / Soporte del motor de giro / Suporte do motor de giração / Площадка для поворотного механизма			2,70	1,30	1,35	400
7	1	Turm spitze / Tower head section / Porte-flèche / Testa porta-braccio / Cabeza de torre / Cabeça de arpa de lança / Оголовок башни			12,20	2,60	1,40	9100
8	1	Gegenausleger-Kopfstück / Counter-jib head / Pointe de contre-flèche / Testa di controbraccio / Tramo punta de contrapluma / Cabeça de contra-lança / Концевая секция консоли противовеса			10,85	2,25	1,70	6600
9	1	Gegenausleger-Anlenkstück / Counter-jib heel section / Pied de contre-flèche / Settore articolato di controbraccio / Tramo primero-contrapluma / Base articulada da contra-lança / Корневая секция консоли противовеса			11,60	2,40	1,75	5100
10	1	Gegenausleger-Zwischenstück / Intermediate counter-jib section / Élément interm. de contre-flèche / Spezzone di controbraccio / Tramo intermedio de contrapluma / Peça suplementar da contra-lança / Промежуточная секция консоли противовеса			6,90	2,25	1,70	2600
11	1	Schaltheus / Switchgear cabinet / Armoire électrique / Sala quadri / Armário elétrico / Armário elétrico / Шкаф управления			4,10	2,10	2,55	3500
12	1	Ausleger-Anlenkstück / Jib heel section / Pied de flèche / Sezione articolata braccio / Pluma tramo primero / Base articulada de lança / Корневая секция стрелы			12,10	1,85	2,75	① 6700
13	1	Ausleger-Zwischenstück / Intermediate jib section / Élément intermédiaire de flèche / Sezione intermedia braccio / Tramo intermedio pluma / Peça suplementar da lança / Промежуточная секция стрелы			12,10	1,85	2,35	② 5400
1	12,00				1,85	2,30	③ 5580	
1	12,00				1,85	2,30	④ 4160	
1	6,30				1,85	2,30	⑤ 2230	
1	12,15				1,85	2,30	⑥ 4900	
1	12,05	1,85	2,30	⑦ 3140				
14	1	Ausleger-Kopfstück / Jib head section / Pointe de flèche / Punta braccio / Tramo punta de pluma / Cabeça de lança / Концевая секция стрелы			6,90	1,85	2,55	⑧ 1830
15	1	Laufkatze / Trolley / Chariot / Carrello / Carrito / Carrinho / Грузовая тележка			4,80	1,50	2,20	950
16	1	Lasthaken / Load hook / Crochet de levage / Gancho / Gancho / Грузовой крюк			3,60	1,00	1,70	1900
17	1	Hubwerkseinheit (110 kW) / Hoist gear unit / Treuil de levage / Gruppo meccanismo sollevamento / Mecanismo de elevación / Grupo de mecanismo elevatório / Блок грузовой лебедки			3,60	2,15	1,50	7900
18	1	Ausleger-Abspannbock I / Jib gantry I / Chevalet de haubange de flèche I / Tirante braccio I / Caballete de pluma I / Cavalete de lança I / Опора расчала стрелы I			8,25	0,35	1,41	1210

LIEBHERR

Pos. Item Rep. Voce Pos. Ref. Поз.	Anz. Qty. Qte. Qta. Cant. Cant. Кол-во				L (m)	B (m)	H (m)	kg*
Turm		Tower / Mât / Torre Torre / Torre / Башня						
19	13	Turmstück / Tower section Elément de mât / Elemento di torre Tramo torre / Torre / Башенная секция			6,28 4,30	1,00 0,60	1,80 0,60	5900 3900
Klettereinrichtung		Climbing equipment / Equipement de télescopage / Attrezzatura per allungamento della gru Equipo de trepado / Acesórios p. subida no edifício / Обойма наращивания						
20	4	Führungsstück, geteilt / Guide section, split Cage télescopique, devisée / Gabbia de sopraele vazione, suddivisa / Torre de montaje, dividida Peça de guia, subdividida / Направляющая секция, разъемная			12,40	2,42	2,27	3750
21	1	Hydraulikanlage, Stütz- und Klettertraverse / Hydraulic unit, supporting and climbing cross members / Système hydraulique avec traverses d'appui et de télescopage / Sistema idraulico, traversa di appoggio e allungamento gru / Sistema hidráulico con traviesa de apoyo y trepado / Instalação hidráulica, travessa de apoio e subida / Гидроагрегат, стойка-упор и траверса обоймы наращивания			3,80	1,00	1,10	3360
Unterwagen		Undercarriage / Châssis / Carro Carro con mástil / Carro de guindaste / Опорная рама						
22	4	Ausgleichsschwinge mit Schwingenlager / Pivot for wheel box / Chape pour bogie / Bilanciere di equilibratura con cuscinetto bilanciere / Balancin Balancim com suporte / Балансир с шарнирной опорой			2,65	0,70	0,72	2600
23	4	Schwingen-Hauptlager / Gudgeon / Logement principal du balancier / Cuscinetto principale oscillante / Cojinete oscilante Rolamento oscilante / Основная поворотная опора			1,55	0,84	0,64	1250
24	4	Fahrschemel mit Antrieb / Rail bogie with drive / Bogie moteur Telaio con gruppo propulsore / Caja rodillo motriz Quadro sem grupo de propulsão / Подрамник с приводом			2,20	1,10	1,10	2200
25	4	Fahrschemel ohne Antrieb / Rail bogie without drive Bogie fou / Telaio senza gruppo propulsore / Caja rodillo conducido / Quadro com grupo de propulsão Подрамник без привода			1,90	0,60	1,10	1700
26	1	Tragholm lang / Long support arm / Longeron long Longherone lungo / Brazo soporte largo Travessa comprida / Несущая балка, длинная			9,14	1,30	1,32	3700
27	2	Tragholm kurz / Short support arm / Longeron court Longherone corto / Brazo soporte corto / Travessa curta / Несущая балка, короткая			8,94	1,30	1,31	3400
28	4	Strebe / Strut Entretoise / Puntone Tirante / Tirante / Распорка			3,43	0,10	0,56	150
29	4	Randträger / Border support Traverse / Supporti base / Traviesa Apoio de bordo / Стяжная балка			11,20	0,22	0,18	700
30	4	Stützholm / Support strut / Hauban de châssis Correnti di appoggio / Tirante vertical Travessa de apoio / Опорный подкос			7,70	0,46	0,50	1600
31	1	Unterwagen-Turmstück, 4 Teile / Undercarriage tower section, 4 pcs. / Mât de châssis, 4 pcs. / Elemento di torre del carro, 4 pcs. / Tramo de carro, 4 pcs. / Peça de torre do chassis, 4 pcs. / Опорная башенная секция, 4 части			7,33	2,40	2,40	2900
32	1	Kleinteile, Seile und Abspannungen / Small parts, ropes and holding bars / Acessorios, câbles et tirants / Accessori, funi e attrezzi di ancoraggio / Despieces, cables y tirantes / Acessórios, cabos e peças de ancoragem / Мелкие детали, Канаты и Пристежки			2,00	1,00	1,00	2500

* Einzelgewichte. / Single weights. / Poids individuels. / Singoli pesi. / Pesos unitarios. / Pesos de peças componentes. / Индивидуальный вес.

Konstruktionsänderungen vorbehalten! / Subject to alterations! / Sous réserves de modifications! / Reservato il diritto di modifiche strutturali!
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