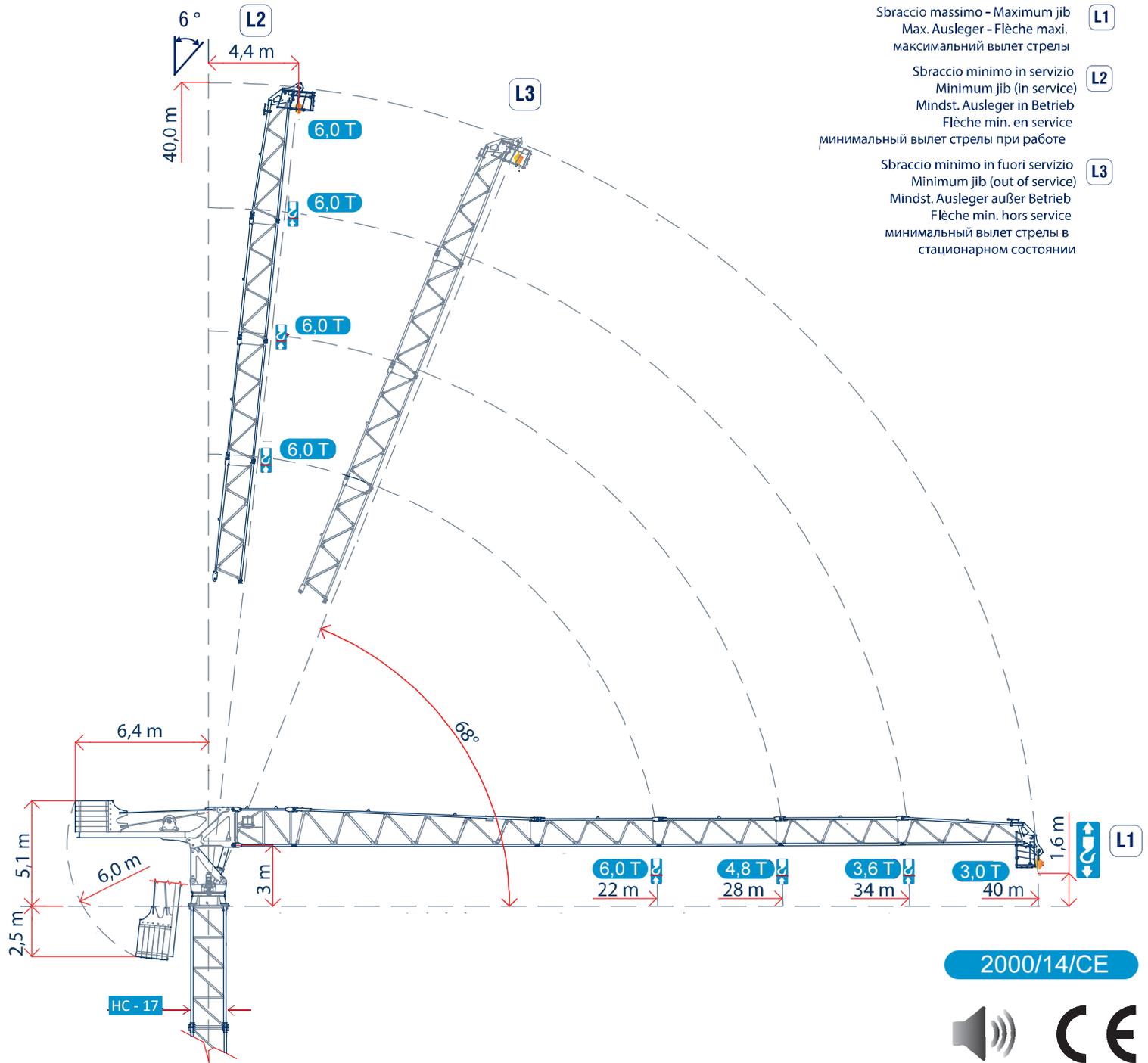


GL4030

Luffing Hydraulic Crane

6,0 T
8,0 T

GALIGRÙ



Sbraccio massimo - Maximum jib
Max. Ausleger - Flèche maxi.
максимальный вылет стрелы **L1**

Sbraccio minimo in servizio
Minimum jib (in service)
Mindst. Ausleger in Betrieb
Flèche min. en service
минимальный вылет стрелы при работе **L2**

Sbraccio minimo in fuori servizio
Minimum jib (out of service)
Mindst. Ausleger außer Betrieb
Flèche min. hors service
минимальный вылет стрелы в
стационарном состоянии **L3**

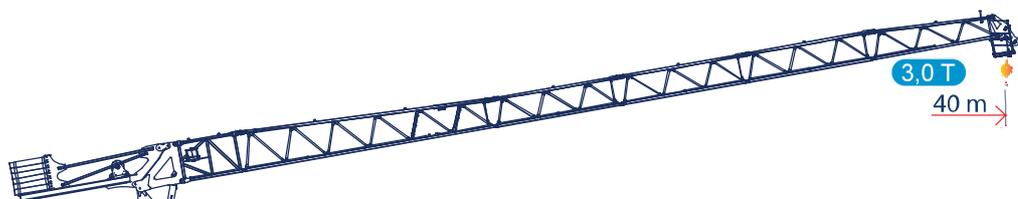
2000/14/CE



EN 13001/14439

A4 FEM1.001

C25



1,7 m

1,7 m

1,7 m

2,10 m

4,5 m

4,5 m

6,0 m



		17	22	28	34	40	◀ m
Max load @ (m)		6,0 t 					
40	18,8	6,00	5,20	4,10	3,50	3,00	t ▼
34	19,0	6,00	5,50	4,20	3,60	t ▼	
28	21,0	6,00	5,80	4,80	t ▼		
22	22,0	6,00	6,00	t ▼			

 * Optional

		22	28	34	40	◀ m
Max load @ (m)		3,0 t 				
40	40,0	3,00	3,00	3,00	3,00	t ▼
34	34,0	3,00	3,00	3,00	t ▼	
28	28,0	3,00	3,00	t ▼		
22	22,0	3,00	t ▼			

		17	22	28	34	40	◀ m
Max load @ (m)		8,0 t 					
40	22,0	8,00	6,00	4,80	3,60	3,00	t ▼
34	22,0	8,00	7,20	5,00	3,80	t ▼	
28	22,0	8,00	8,00	5,40	t ▼		
22	22,0	8,00	8,00	t ▼			

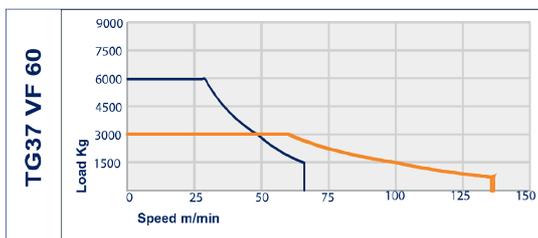
 * Optional

		22	28	34	40	◀ m
Max load @ (m)		4,0 t 				
40	30,0	4,00	4,00	3,20	2,60	t ▼
34	34,0	4,00	4,00	4,00	t ▼	
28	28,0	4,00	4,00	t ▼		
22	22,0	4,00	t ▼			

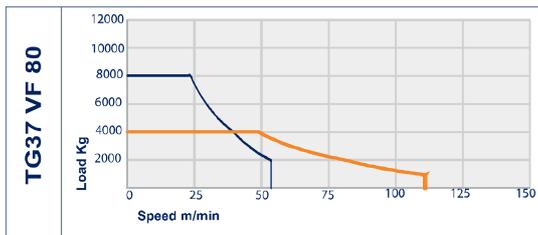
 * Optional

MECCANISMI - DRIVING UNITS - MECANISMES D'ENTRAINEMENT - МЕКАНИЗМАЛАР - МЕХАНИЗМЫ

TG37 VF 60	Kw - HP		m	Ø mm	N°	Kg m/1'		Kg m/1'	
	37,0	45				180	12	1	2
						3000	10	6000	5
						3000	68	6000	34
						3000	110	3000	55
						3000	137	1500	68

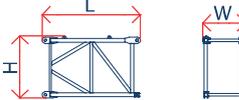
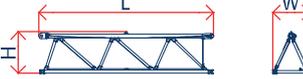
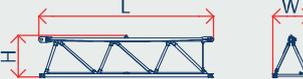
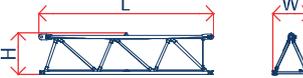
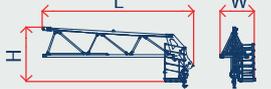
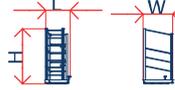
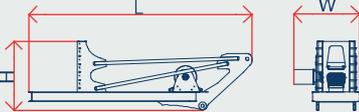
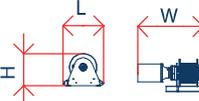
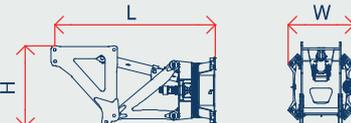
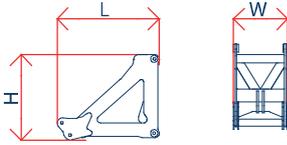
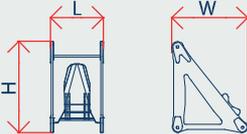
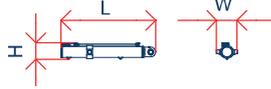
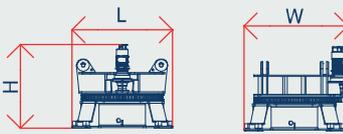
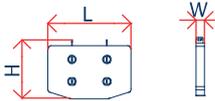


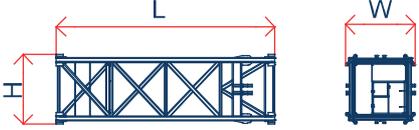
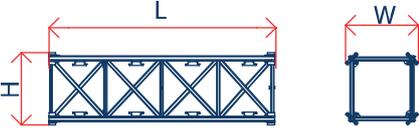
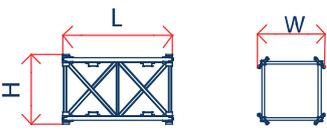
TG37 VF 80	Kw - HP		m	Ø mm	N°	Kg m/1'		Kg m/1'	
	37,0	45				180	12	1	2
						4000	8	8000	4
						4000	57	8000	28
						2000	91	4000	45
						1000	114	2000	57



		1,5 min	HYDRAULIC 
		rpm	5,5 
			

			TG 37 FV 60 - 55 kVA		IEC 60204-32 400V - 50Hz
			TG 37 FV 80 - 55 kVA		

Descrizione - Description	QTY	Posizione - Position	H mm	L mm	W mm	Kg	
Elemento di freccia Jib element	1	1		1992	3120	1350	1360
	1	2		1909	11958	1360	2810
	1	3		1450	6068	1272	727
	1	4		1450	6058	1272	698
	1	5		1450	6045	1272	598
	1	6		2275	6905	1570	920
	Ballatoio di servizio elemento di freccia 6 Service platform jib element 6	1		1735	797	927	67
Controfreccia completa in fase di trasporto Complete counterjib during transport	1		2160	6932	1450	4400	
Argano di sollevamento Hoisting winch	1		824	1040	1663	1100	
Girevole completo in fase di trasporto Complete slewing group during transport	1		2388	4721	1934	7867	
Triangolo Controfreccia Triangle Counterjib	1		2010	2386	1270	2370	
Elemento cuspidi A-Frame Element	1		2130	1220	1760	2005	
Elemento cuspidi A-Frame Element	1		425	2458	533	700	
Gruppo girevole Slewing group	1		2388	4721	1934	2800	
Blocchi di contrappeso Counterweight block	6		1172	2500	250	4000	

Descrizione - Description	QTY	Posizione - Position	H mm	L mm	W mm	Kg
TORRE 1,7HC45: Elemento di torre Tower element			1894	5900	1894	3968
			1894	5900	1894	2323
			1894	2950	1894	923

	IT	EN	DE	FR	RU
	Condizioni del vento secondo EN 14439 C25-D25	Wind conditions according to EN 14439 C25-D25	Windbedingungen gemäss EN 14439 C25-D25	Profil de vent suivant EN 14439 C25-D25	Ветровой режим в соответствии с EN 14439 C25-D25
	Funzione Lift PLUS: Curve di carico Plus	Lift Plus function: Plus load curves	Funktion Lift Plus: Plus-Lastkurven	Fonction Lift Plus : Courbes de charges Plus	Функция контроля мощност Lift Plus: Диаграммы грузоподъемности Plus
	Altezze sotto gancio	Hook heights	Hakenhöhen	Hauteurs sous crochet	Высота под крюком
	Tiro a due funi	Two - rope pull	Zug an zwei Seilen	Tir à deu x câbles	Двукратная запасовка тросов
	Tiro a una fune	One - rope pull	Ein Seilzug	One - traction de corde	Один - веревка тянуть
	Carico massimo	Max load	Maximale Belastung	Charge maximale	максимальная нагрузка
	Peso totale della zavorra	Total ballast weight	Ballast-Gesamtgewicht	Poids total du lest	Общий вес балласта
	Freccia	Jib	Kranarm	Flèche	стрела крана
	Contrappesi	Counter weight jib ballast	Gegenauslegerballast	Lest de contre-flèche	Противовесы
	Base con piedi regolabili	Base on steel pads	Kran auf verstellbaren Füßen	Grue sur pieds réglables	Кран на регулируемых лапах
	Base traslante	Travelling base	Fahrbarer Kran	Grue à traslation	Кран передвижной
	Base su zatteroni	Base on concrete pads	Kran auf Stützblöcken	Grue sur blocs d'appui	Кран на опорных блоках
	Gru su tronchetto	Crane on embedded	Kran auf Fundamentplatte	Grue sur plinthe	Кран на фундаменте
	Sollevamento	Hoisting	Heben	Levage	Подъем
	Movimento braccio	Luffing jib	Armbewegung	Mouvement de flèche	движение стрелы
	Rotazione	Slewing	Schwenken	Orientation	Поворот
	Traslazione	Travelling	Kranfahren	Traslation	Перемещение крана
	Potenza richiesta	Required power	Erforderliche Leistung	Puissance requise	Потребляемая мощность
	Controllo automatico delle performance di velocità secondo la coppia del motore nominale	Automatic control of speed performances according to the torque of the nominal engine	Automatische steuerung der geschwindigkeitsleistung nach dem drehmoment des nominalmotors	Commande automatique des performances de vitesse en fonction du couple du moteur nominal	Автоматическое управление скоростью в соответствии с моментом номинального мотора
	Camion 13,4 m	Lorry 13,4 m	Lkw 13,4 m	Camion 13,4 m	Врузовой автомобиль 13,4 м
	Container High Cube 40', e/o Flat Rack 20'	Container High Cube 40', and/or Flat Rack 20'	Container High Cube 40', und/oder Flat Rack 20'	Conteneur High Cube 40', et/ou Flat Rack 20'	40-футовый контейнер повышенной вместимости High Cube, и/или 20-футовая открытая платформа Flat Rack
	Consultateci	Consult us	Auf Anfrage	Nous consulter	Проконсультируйтесь у нас
	Documento commerciale non vincolante, per tutte le informazioni tecniche fare riferimento al manuale istruzioni	This commercial document is not legally binding. For any technical information, please refer to the corresponding instructions	Unverbindliches Vertriebsdokument. Für technische Informationen, siehe die entsprechenden Anweisungen	Document commercial non contractuel. Pour toute information technique se référer à la notice correspondante	Этот коммерческий документ не является юридически обязательным. Для получения технической информации, см. соответствующие инструкции

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