

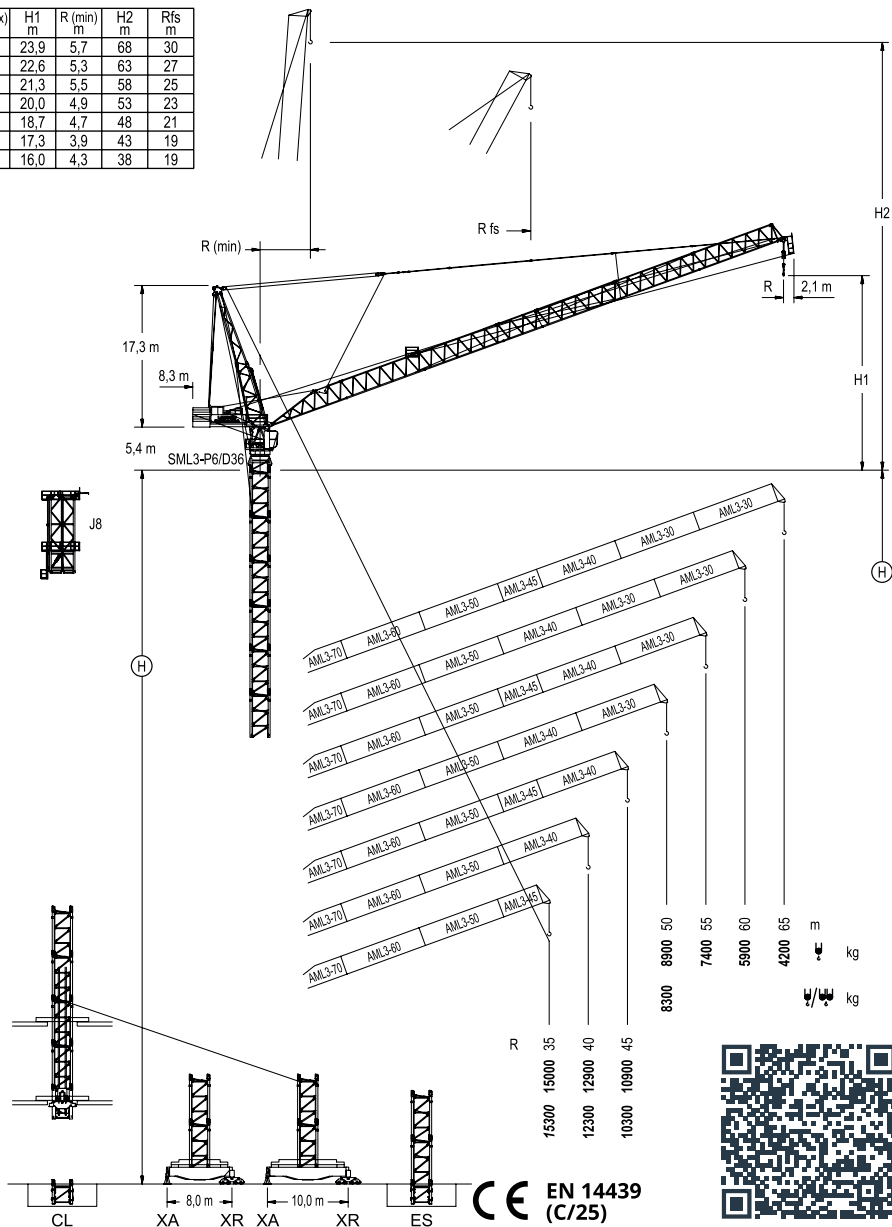
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COMANSA
LCL 500

CORLEONIS

Wersje montażowe

R (max) m	H1 m	R (min) m	H2 m	Rfs m
65	23,9	5,7	68	30
60	22,6	5,3	63	27
55	21,3	5,5	58	25
50	20,0	4,9	53	23
45	18,7	4,7	48	21
40	17,3	3,9	43	19
35	16,0	4,3	38	19



EN 14439
(C/25)



Zeskanuj kod
i pobierz kartę na telefon

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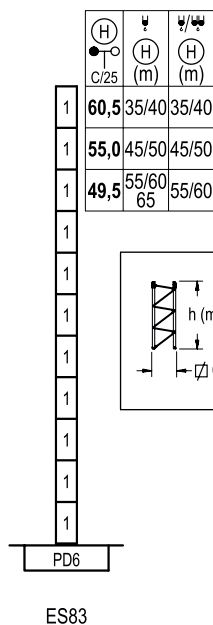
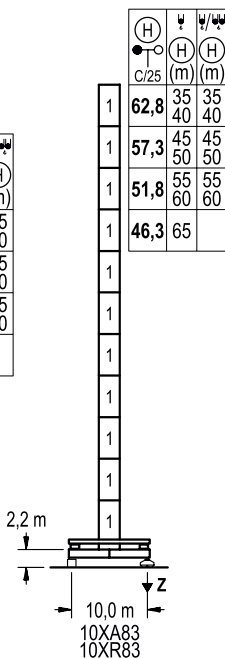
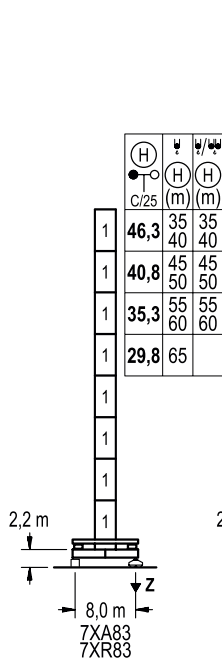
Tabela udźwignięć

LCL 500												
R	R(Cmax)	U 15 t	Wysięg (m) i udźwig (t)									
m	m	15	20	25	30	35	40	45	50	55	60	65
65	22,0		15,00	12,98	10,55	8,83	7,56	6,59	5,81	5,17	4,65	4,20
60	25,5			15,00	12,63	10,70	9,26	8,14	7,24	6,51	5,90	
55	29,5			15,00	14,72	12,39	10,66	9,33	8,27	7,40		
50	32,5				15,00	13,73	11,70	10,14	8,90			
45	34,0				15,00	14,48	12,46	10,90				
40	35,0					15,00	12,90					
35	35,0					15,00						

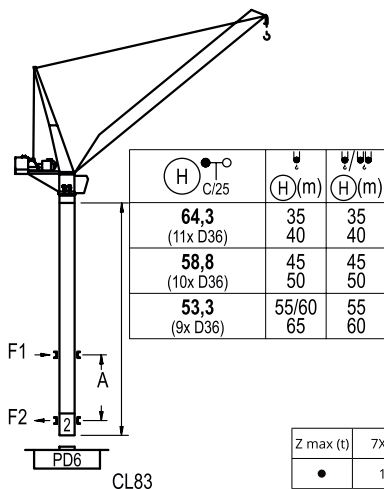
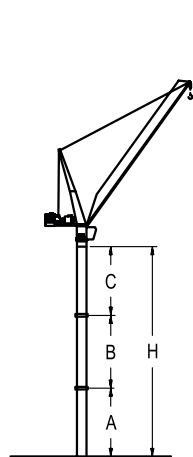
LCL 500												
R	R(Cmax)	U / U 30 t	Wysięg (m) i udźwig (t)									
m	m	15	20	25	30	35	40	45	50	55	60	65
50	18,0	30,00	26,20	19,78	15,77	13,04	11,04	9,52	8,30			
45	17,0	30,00	25,15	19,72	16,16	13,63	11,75	10,30				
40	18,0	30,00	26,68	20,83	17,00	14,30	12,30					
35	19,0	30,00	28,35	22,19	18,15	15,30						

Tabela zasilania

Dźwig	Wychylenie	Obrót	Poruszanie się	Napięcie	Generator
EFU6L-65-75	AFU2-110-45	(4x) GR-12	(4x) TRA-7.5	400 V 3ph 50 Hz	390 kVA
EFU4L-110-75					470 kVA



n°	Ref.	h	h
1	D36	2,5	5,5

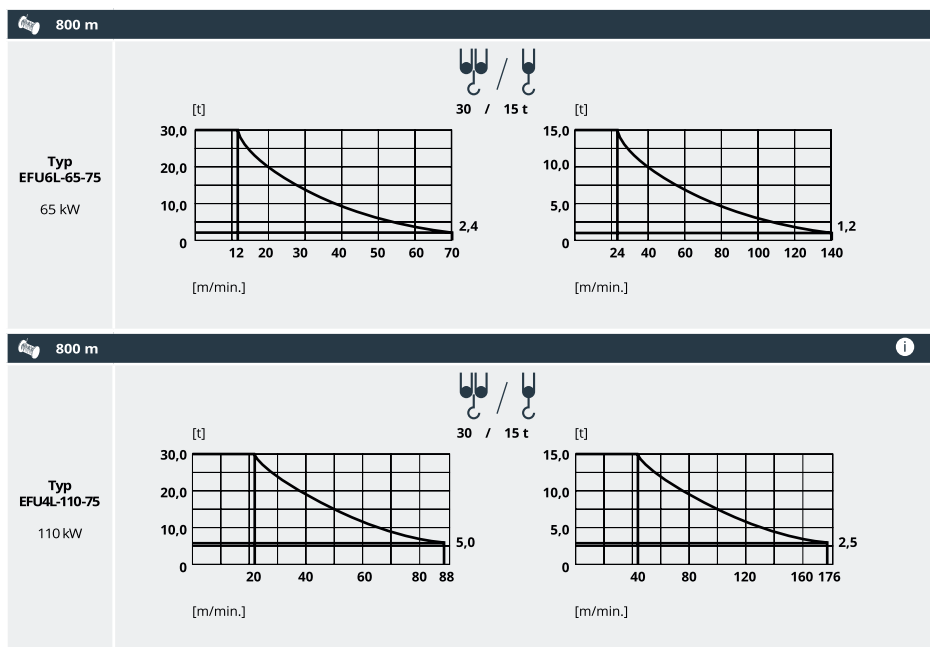


n°	Ref.	h	h
1	D36	2,5	5,5
2	CLD36	2,5	3,8

Z max (t)	7XR83	10XR83
●	154	171
◆	188	249

● Czynny
◆ Pozycja poza pracę

	AFU2-110-45	2 min	110 kW	400 V	
	GR-12	0 → 0,7 r.p.m.	4 x 120 Nm		
	TRA-7,5 7XR83	0 → 20 min	4 x 75 Nm		50 Hz
	TRA-7,5 10XR83				
	TRA-7,5VC 7XR83	0 → 20 min	4 x 75 Nm	3 Ph	
	TRA-7,5VC 10XR83				



i Opcjonalnie