

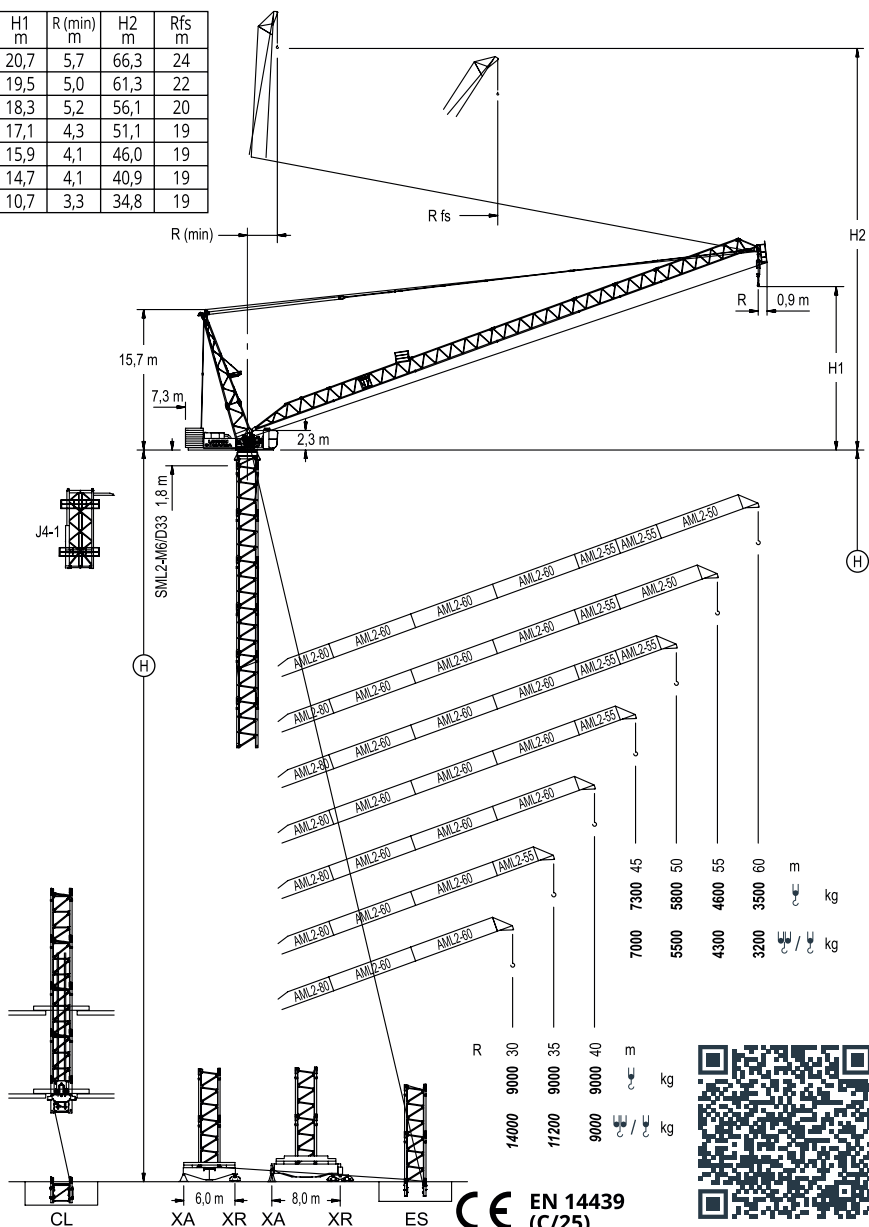
18
ton

COMANSA LCL 310

Wersje montażowe



R (max) m	H1 m	R (min) m	H2 m	Rfs m
60	20,7	5,7	66,3	24
55	19,5	5,0	61,3	22
50	18,3	5,2	56,1	20
45	17,1	4,3	51,1	19
40	15,9	4,1	46,0	19
35	14,7	4,1	40,9	19
30	10,7	3,3	34,8	19



Zeskanuj kod
i pobierz kartę na telefon



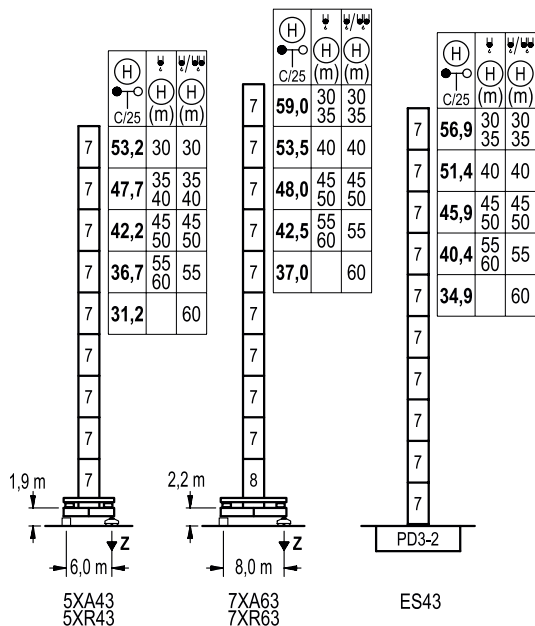
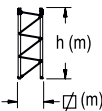
Tabela udźwignięć

LCL 310										
R	R(Cmax)	9 t	Wysięg (m) i udźwignię (t)							
m	m	20	25	30	35	40	45	50	55	60
60	36,0				9,00	7,40	5,99	4,96	4,16	3,50
55	37,0				9,00	7,91	6,51	5,46	4,60	
50	38,0				9,00	8,31	6,91	5,80		
45	39,5				9,00	8,83	7,30			
40	40,0					9,00				
35	35,0				9,00					
30	30,0			9,00						

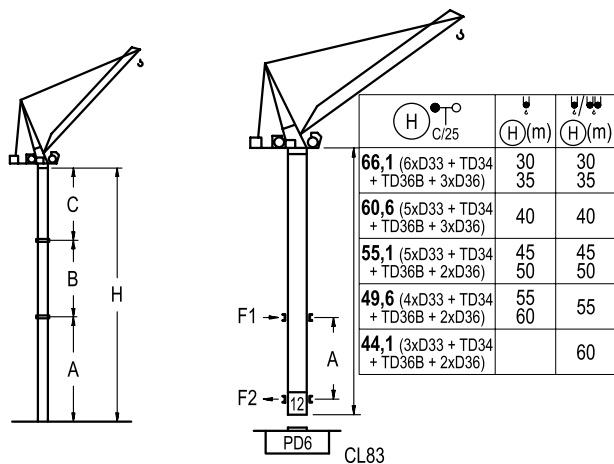
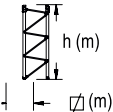
LCL 310											
R	R(Cmax)	18 t	Wysięg (m) i udźwignię (t)								
m	m	15	20	25	30	35	40	45	50	55	60
60	18,0	18,00	15,26	10,97	8,48	6,85	5,70	4,85	4,19	3,65	3,20
55	18,5	18,00	16,17	12,01	9,49	7,78	6,56	5,63	4,90	4,30	
50	19,1	18,00	16,99	12,90	10,33	8,56	7,18	6,29	5,50		
45	20,0		18,00	13,89	11,25	9,41	8,05	7,00			
40	21,1		18,00	15,00	12,31	10,42	9,00				
35	22,4		18,00	16,02	13,20	11,20					
30	24,0		18,00	17,20	14,00						

Tabela zasilania

Dźwign	Wychylenie	Obrót	Poruszanie się	Napięcie	Generator
EFU5-50-45	AFU2-65-40	(3x) GR-12	(2x) TRA-7.5 (4x) TRA-7.5	400 V 3ph 50 Hz	275 kVA
EFU6-65-45					300 kVA
EFU6L-65-45					300 kVA

n°	Ref.	W	h
7	D33	2,5	5,5
8	TD34	2,5	5,5

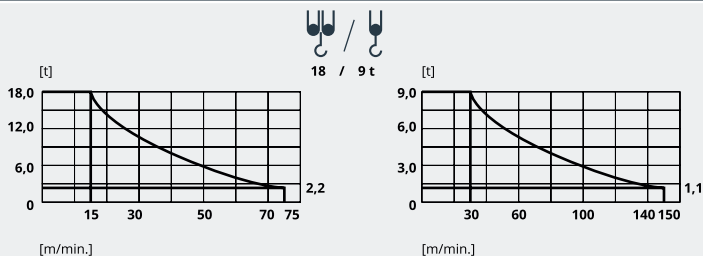
n°	Ref.	W	h
7	D33	2,5	5,5
8	TD34	2,5	5,5
10	TD36B	2,5	5,5
11	D36	2,5	5,5
12	CLD36	2,5	3,8

Z max (t)	5XR43	7XR63
●	136	119
◆	168	152

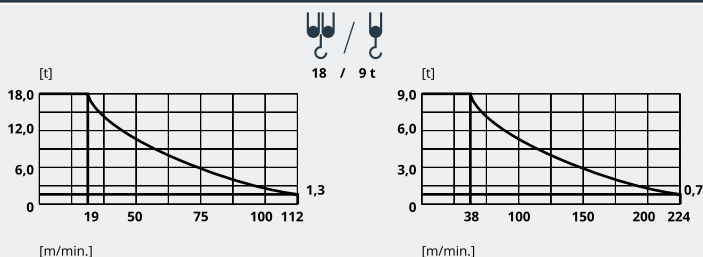
● Czynny
◆ Pozycja poza pracę

	AFU2-65-40	1,8 min	65 kW	400 V 50 Hz 3 Ph
	GR-12	0 → 0,7 r.p.m.	3 x 120 Nm	
	TRA-7,5 5XR43	0 → 20 min	2 x 75 Nm	
	TRA-7,5 7XR63		4 x 75 Nm	
	TRA-7,5VC 5XR43 TRA-7,5VC 7XR63	0 → 20 min	2 x 75 Nm 4 x 75 Nm	

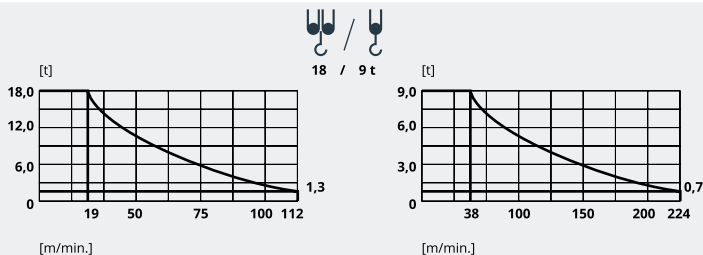
790 m

Typ
EFU5-50-45
50 kW

790 m

Typ
EFU6-65-45
65 kW

1280 m

Typ
EFU6L-65-45
65 kW

Opcjonalnie

R (max) m	H1 m	R (min) m	H2 m	Rfs m
60	20,7	5,7	66,2	24
55	19,5	5,0	61,2	22
50	18,4	5,2	56,1	20
45	17,2	4,3	51,0	19
40	15,9	4,1	45,9	19
35	14,7	4,1	40,8	19
30	13,4	3,4	35,7	19

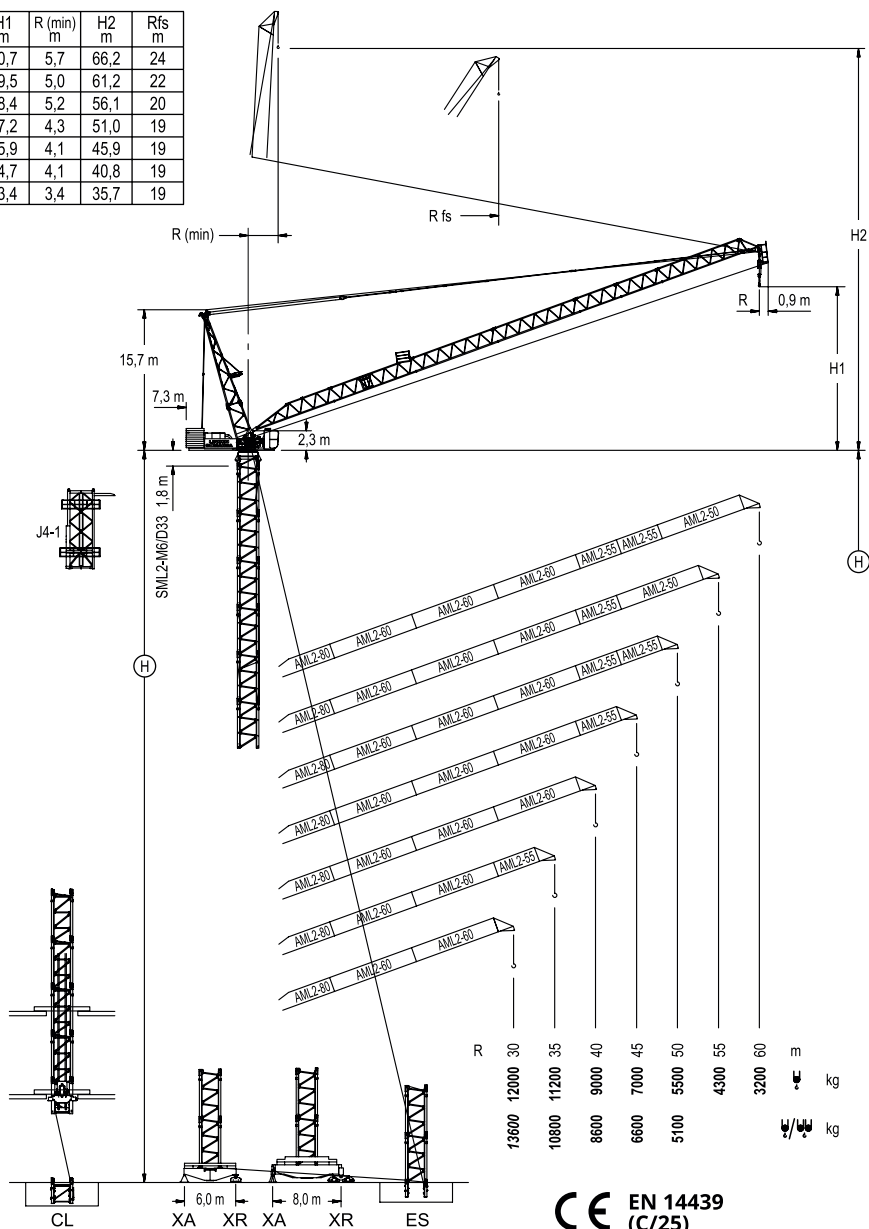


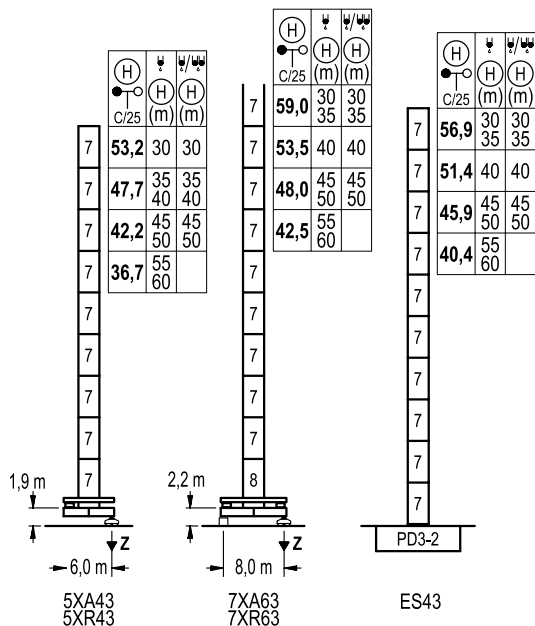
Tabela udźwīgów

LCL 310													
R	R(Cmax)	⌋	12 t										
			Wysięg (m) i udźwąg (t)										
m	m		10	15	20	25	30	35	40	45	50	55	60
60	28,0					12,00	10,60	8,13	6,50	5,34	4,46	3,78	3,20
55	29,0					12,00	11,36	8,90	7,22	6,00	5,07	4,30	
50	30,0						12,00	9,52	7,80	6,52	5,50		
45	31,0						12,00	10,11	8,35	7,00			
40	32,0						12,00	10,71	9,00				
35	33,0						12,00	11,20					
30	30,0						12,00						

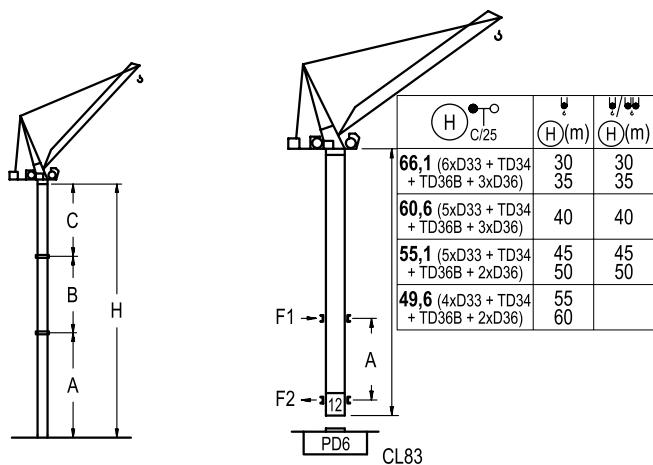
LCL 310												
R	R(Cmax)	 / 	24 t									
m	m	10	15	20	25	30	35	40	45	50	55	60
50	14,6	24,00	23,17	16,09	12,20	9,75	8,05	6,81	5,86	5,10		
45	15,3		24,00	17,42	13,38	10,78	8,97	7,64	6,60			
40	16,1		24,00	18,83	14,67	11,95	10,03	8,60				
35	17,0		24,00	20,07	15,70	12,83	10,80					
30	18,0		24,00	21,35	16,67	13,60						

Tabela zasilania

Dźwīg	Wchylenie	Obrót	Poruszanie się	Napięcie	Generator
EFU6-65-60	AFU2-65-40	(3x) GR-12	(2x) TRA-7.5 (4x) TRA-7.5	400 V 3ph 50 Hz	300 kVA
EFU4-110-60					360 kVA
EFU4L-110-60					360 kVA



n°	Ref.	B (m)	h (m)
7	D33	2,5	5,5
8	TD34	2,5	5,5



n°	Ref.	B (m)	h (m)
7	D33	2,5	5,5
8	TD34	2,5	5,5
10	TD36B	2,5	5,5
11	D36	2,5	5,5
12	CLD36	2,5	3,8

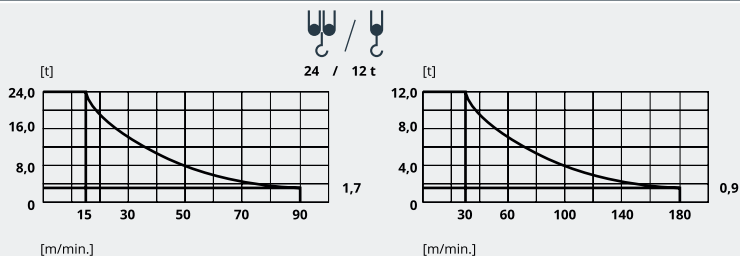
Z max (t)	5XR43	7XR63
●	136	119
◆	168	152

● Czynny
◆ Pozycja poza pracę

	AFU2-65-40	1,8 min	65 kW	400 V 50 Hz 3 Ph
	GR-12	0 → 0,7 r.p.m.	3 x 120 Nm	
	TRA-7,5 5XR43	0 → 20 min	2 x 75 Nm	
	TRA-7,5 7XR63		4 x 75 Nm	
	TRA-7,5VC 5XR43 TRA-7,5VC 7XR63	0 → 20 min	2 x 75 Nm	

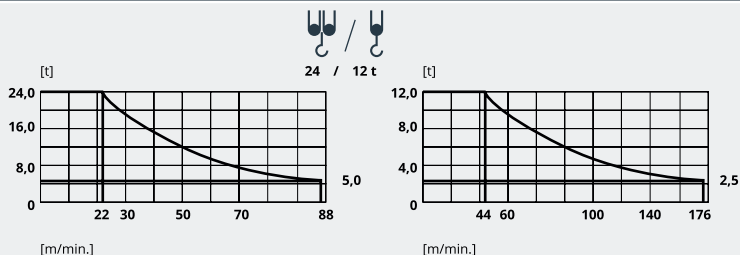
640 m

Typ
EFU6-65-60
65 kW



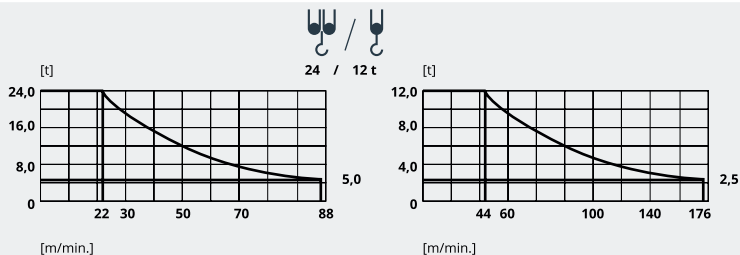
640 m

Typ
EFU4-110-60
110 kW



1450 m

Typ
EFU4L-110-60
110 kW



Opcjonalnie