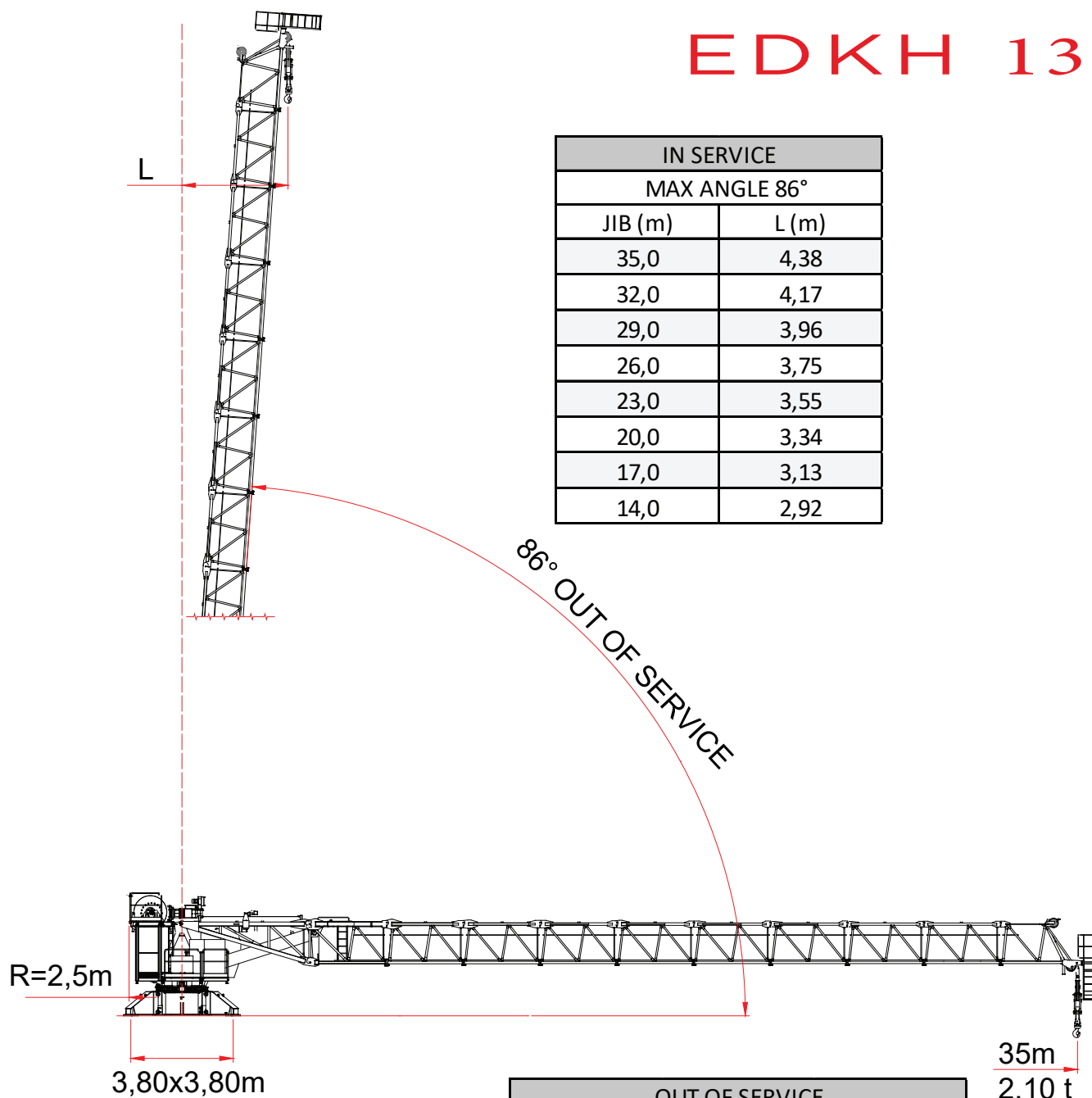


EDKH 135



IN SERVICE	
MAX ANGLE 86°	
JIB (m)	L (m)
35,0	4,38
32,0	4,17
29,0	3,96
26,0	3,75
23,0	3,55
20,0	3,34
17,0	3,13
14,0	2,92

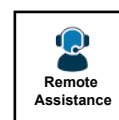
OUT OF SERVICE		
JIB (m)	ANGLE (°)	L (m)
35,0	87,0	3,72
32,0	87,0	3,57
29,0	87,0	3,41
26,0	87,0	3,25
23,0	87,0	3,09
20,0	87,0	2,94
17,0	87,0	2,78
14,0	87,0	2,62



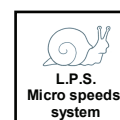
200 km/h



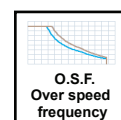
Power Control



Remote Assistance



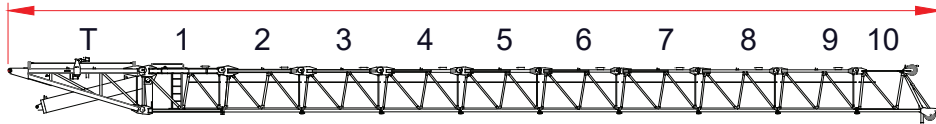
L.P.S. Micro speeds system



O.S.F. Over speed frequency

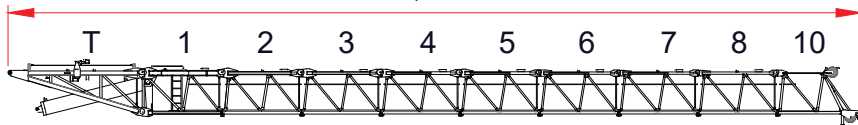


35,3 m



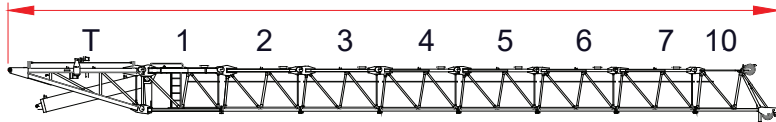
 9 t → (m) 18,1	JIB (m)	10	12	14	17	20	23	26	29	32	35
	(t)	9,00	9,00	9,00	9,00	7,81	6,12	4,77	3,72	2,89	2,10
 18 t → (m) 11,4	JIB (m)	10	12	14	17	20	23	26	29	32	35
	(t)	18,00	17,19	13,08	9,76	7,19	5,47	4,10	3,05	2,20	1,40

32,3 m



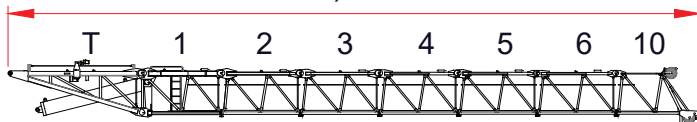
 9 t → (m) 18,5	JIB (m)	10	12	14	17	20	23	26	29	32
	(t)	9,00	9,00	9,00	9,00	7,96	6,26	4,97	3,86	2,85
 18 t → (m) 11,7	JIB (m)	10	12	14	17	20	23	26	29	32
	(t)	18,00	17,31	13,57	9,95	7,32	5,60	4,29	3,17	2,15

29,3 m



 9 t → (m) 19,3	JIB (m)	10	12	14	17	20	23	26	29
	(t)	9,00	9,00	9,00	9,00	8,45	6,56	5,17	3,80
 18 t → (m) 12,1	JIB (m)	10	12	14	17	20	23	26	29
	(t)	18,00	18,00	13,80	10,11	7,80	5,89	4,48	3,10

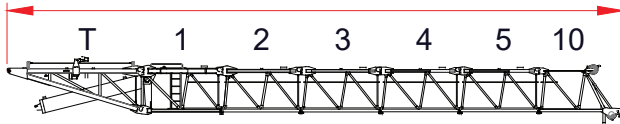
26,3 m



 9 t → (m) 19,1	JIB (m)	10	12	14	17	20	23	26
	(t)	9,00	9,00	9,00	9,00	8,47	6,54	4,90
 18 t → (m) 11,9	JIB (m)	10	12	14	17	20	23	26
	(t)	18,00	17,68	14,02	10,31	7,81	5,86	4,20

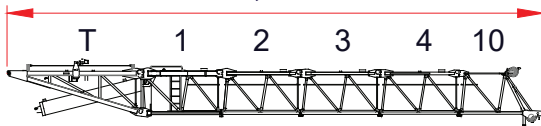


23,3 m



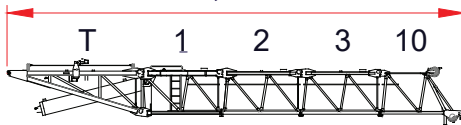
 9 t ➡	(m) 19,3	JIB (m)	10	12	14	17	20	23
		(t)	9,00	9,00	9,00	9,00	8,47	6,30
 18 t ➡	(m) 12,1	JIB (m)	10	12	14	17	20	23
		(t)	18,00	18,00	14,46	10,54	7,79	5,60

20,3 m



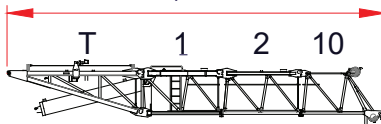
 9 t ➡	(m) 19,0	JIB (m)	10	12	14	17	20
		(t)	9,00	9,00	9,00	9,00	7,90
 18 t ➡	(m) 11,9	JIB (m)	10	12	14	17	20
		(t)	18,00	17,98	14,36	10,26	7,20

17,3 m



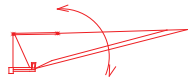
 9 t ➡	(m) 17,0	JIB (m)	10	12	14	17
		(t)	9,00	9,00	9,00	9,00
 18 t ➡	(m) 11,9	JIB (m)	10	12	14	17
		(t)	18,00	17,82	14,05	9,40

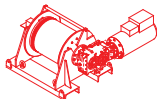
14,3 m

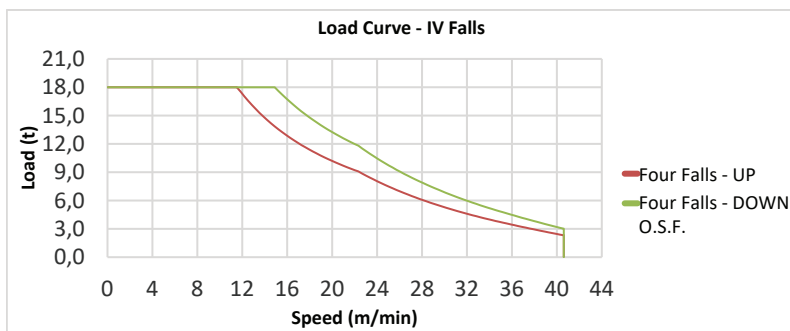
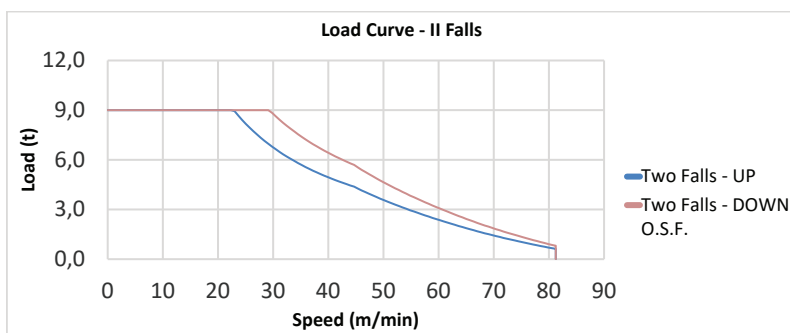


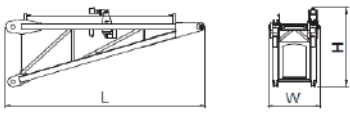
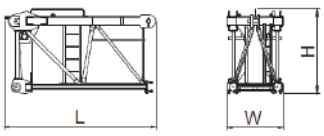
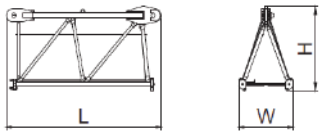
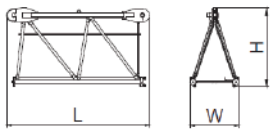
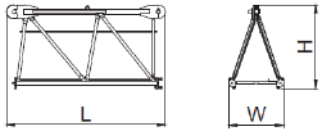
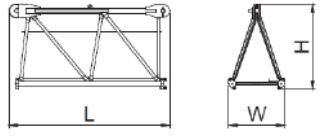
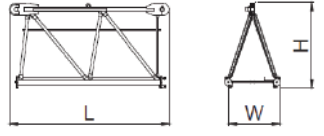
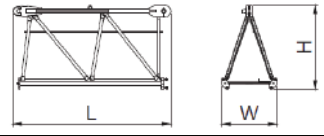
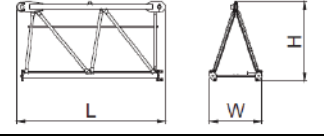
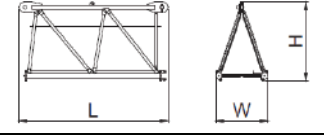
 9 t ➡	(m) 14,0	JIB (m)	10	12	14
		(t)	9,00	9,00	9,00
 18 t ➡	(m) 11,6	JIB (m)	10	12	14
		(t)	18,00	17,20	12,30



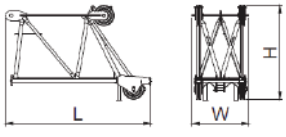
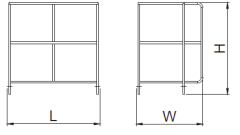
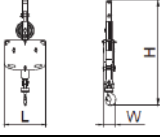
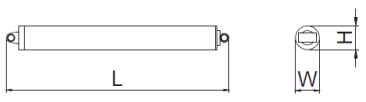
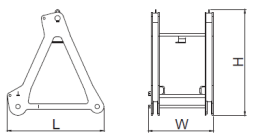
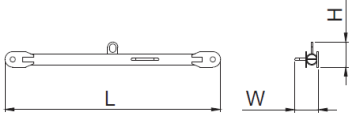
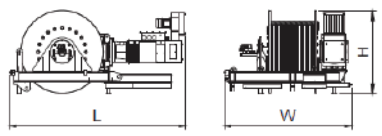
		Speed - Velocità	Power - Potenza
Rotazione Slewing		0 → 0,65 r.p.m.	4,0 kW
Luffing Impennamento		2,5 m/min	18,5 kW
Rail Traslazione		ON REQUEST	

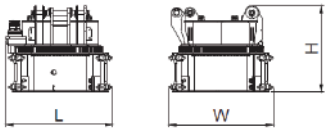
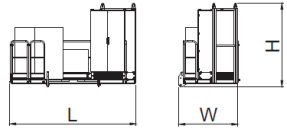
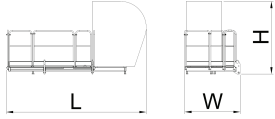
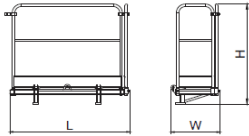
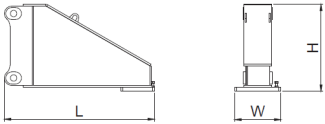
Type Tipo 	Power - Potenza		Rope - Fune
	hp - CV	kW	m
HW18421025	57	42	1025
Layer - Strati	N. 7		
Stepless - Reg. Continua			
kg	m/min		
9000	0 → 29		
806	0 → 81		
Stepless - Reg. Continua			
18000	0 → 15		
3016	0 → 41		
Maximum height - Massima altezza -	 508 m		 254 m
Total installed power Forza motrice totale	42 kW (57 hp) 88 kVA - 400/480 V - 50/60 Hz ± 5% ± 2%		



Q.ty Q.tà	Description Descrizione	Sketch Figura	Length Lunghezza [L]	Width Larghezza [W]	Height Altezza [H]	Single Weight Peso Unitario
Jib/Braccio			[m]	[m]	[m]	[t]
1	Jib section Elemento Braccio T		5,31	1,39	2,14	2,15
1	Jib section Elemento Braccio 1		3,45	1,27	1,92	2,08
1	Jib section Elemento Braccio 2		3,33	1,16	1,83	0,62
1	Jib section Elemento Braccio 3		3,33	1,14	1,78	0,56
1	Jib section Elemento Braccio 4		3,32	1,14	1,76	0,37
1	Jib section Elemento Braccio 5		3,30	1,14	1,76	0,35
1	Jib section Elemento Braccio 6		3,28	1,14	1,74	0,28
1	Jib section Elemento Braccio 7		3,26	1,14	1,74	0,26
1	Jib section Elemento Braccio 8		3,25	1,14	1,73	0,22
1	Jib section Elemento Braccio 9		3,27	1,14	1,73	0,21



Q.ty Q.tà	Description Descrizione	Sketch Figura	Length Lunghezza [L]	Width Larghezza [W]	Height Altezza [H]	Single Weight Peso Unitario
Jib/Braccio			[m]	[m]	[m]	[t]
1	Jib section Elemento Braccio 10		3,34	1,31	2,20	0,65
1	Tip handrail Corrimano punta		1,04	0,74	1,90	0,08
1	Hookblock Bozzello		1,10	0,35	2,79	0,89
1	Luffing cylinder Cilindro brandeggio		4,47	0,48	0,48	2,64
A-frame / Cuspide			[m]	[m]	[m]	[t]
1	A-frame triangle Triangolo cuspide		1,80	1,21	1,99	0,70
2	Tie Rods Tiranti		1,67	0,18	0,20	0,03
1	Hoisting winch Argano sollevamento		2,93	2,13	1,40	3,85

Q.ty Q.tà	Description Descrizione	Sketch Figura	Length Lunghezza [L]	Width Larghezza [W]	Height Altezza [H]	Single Weight Peso Unitario
Slewing group / Gruppo girevole			[m]	[m]	[m]	[t]
1	Slewing Girevole		2,42	2,30	2,06	3,98
1	Electrical panel platform Ballatoio Quadro elettrico		3,65	1,74	2,38	2,46
1	Cabin platform Ballatoio cabina		4,32	1,71	2,23	0,62
1	Small platform Ballatoio posteriore		1,62	1,33	0,64	0,09
4	Base foot Piede di base		1,62	0,50	0,95	0,59



SDJ - SELF DISMANTLING JIB

