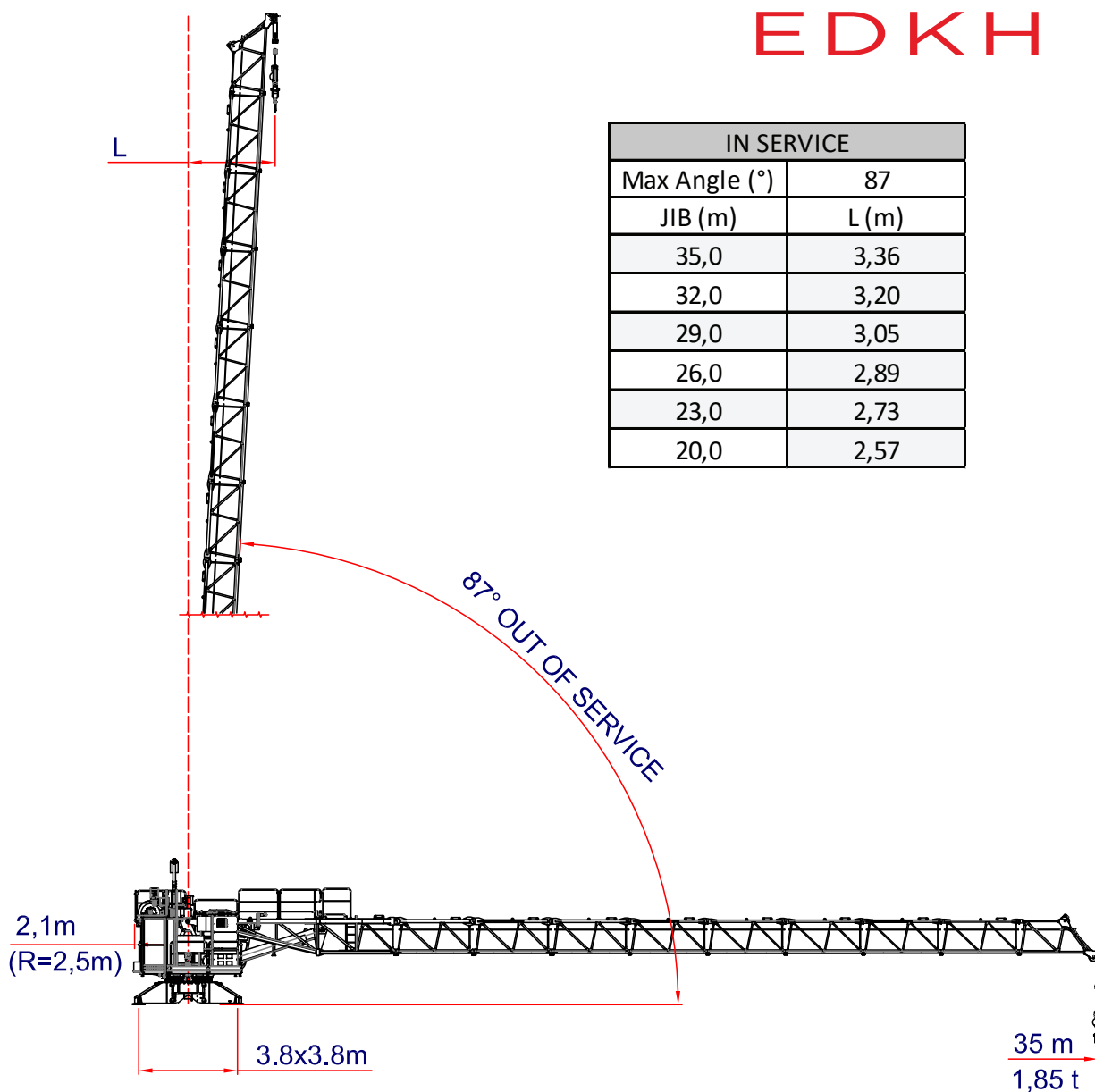


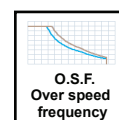
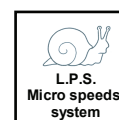
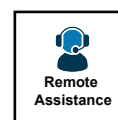


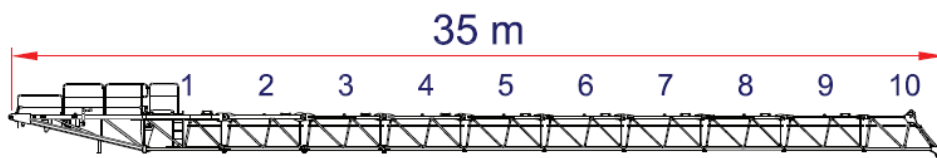
IN SERVICE	
Max Angle (°)	87
JIB (m)	L (m)
35,0	3,36
32,0	3,20
29,0	3,05
26,0	2,89
23,0	2,73
20,0	2,57

OUT OF SERVICE		
JIB (m)	ANGLE (°)	L (m)
35,0	87,0	3,36
32,0	87,0	3,20
29,0	87,0	3,05
26,0	87,0	2,89
23,0	87,0	2,73
20,0	87,0	2,57

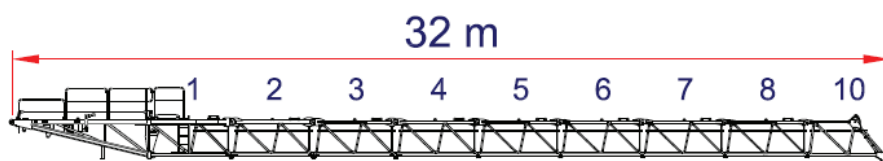


200 km/h

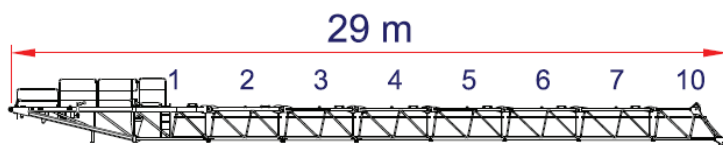




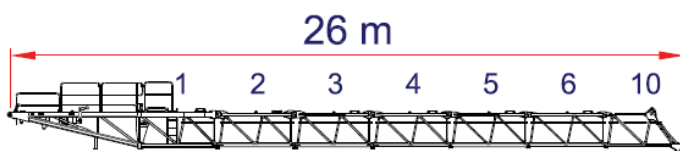
	4 t	→ STD (m)	25,8	JIB (m)	14	17	20	23	26	29	32	35
				STD (t)	4,00	4,00	4,00	4,00	3,92	3,10	2,45	1,85
	8 t	→ STD (m)	16,7	JIB (m)	14	17	20	23	26	29	32	35
				STD (t)	8,00	7,98	6,03	4,72	3,67	2,85	2,20	1,60



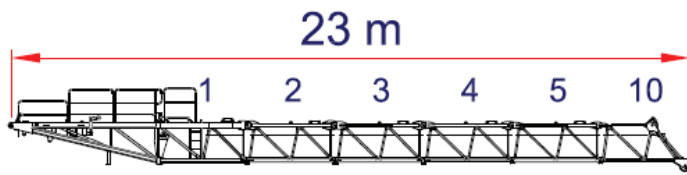
	4 t	→ STD (m)	26,1	JIB (m)	14	17	20	23	26	29	32
				STD (t)	4,00	4,00	4,00	4,00	4,00	3,17	2,45
	8 t	→ STD (m)	17,3	JIB (m)	14	17	20	23	26	29	32
				STD (t)	8,00	8,00	6,31	4,77	3,78	2,92	2,20



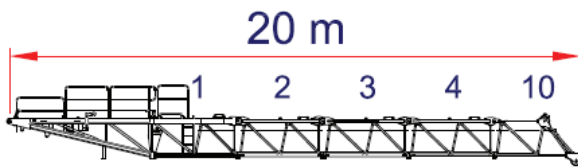
	4 t	→ STD (m)	26,3	JIB (m)	14	17	20	23	26	29
				STD (t)	4,00	4,00	4,00	4,00	4,00	3,15
	8 t	→ STD (m)	17,4	JIB (m)	14	17	20	23	26	29
				STD (t)	8,00	8,00	6,32	4,89	3,83	2,90



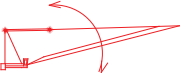
	4 t	→ STD (m)	25,9	JIB (m)	14	17	20	23	26
				STD (t)	4,00	4,00	4,00	4,00	3,95
	8 t	→ STD (m)	17,2	JIB (m)	14	17	20	23	26
				STD (t)	8,00	8,00	6,37	4,91	3,70

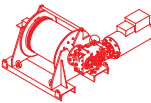


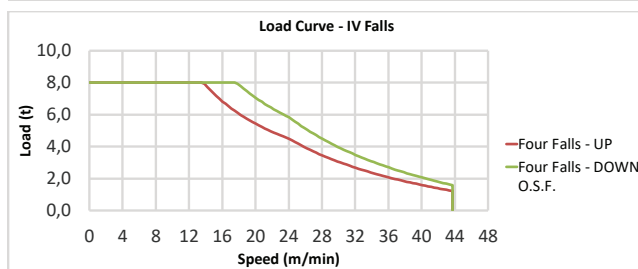
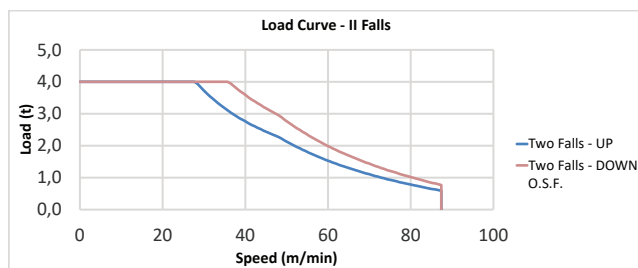
	4 t	➡ STD (m) 23,0	JIB (m)	14	17	20	23
			STD (t)	4,00	4,00	4,00	4,00
	8 t	➡ STD (m) 17,3	JIB (m)	14	17	20	23
			STD (t)	8,00	8,00	6,28	4,70

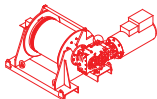


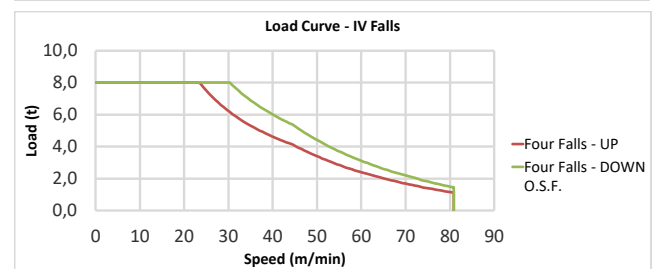
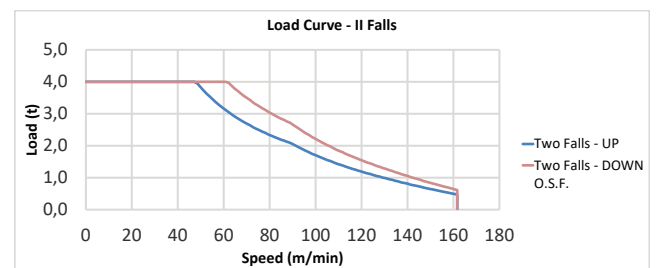
	4 t	➡ STD (m) 20,0	JIB (m)	14	17	20
			STD (t)	4,00	4,00	4,00
	8 t	➡ STD (m) 17,0	JIB (m)	14	17	20
			STD (t)	8,00	8,00	5,90

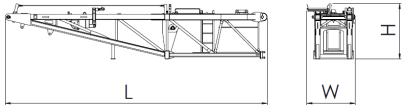
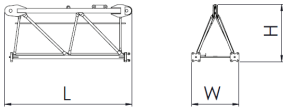
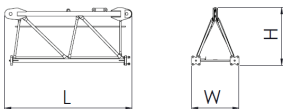
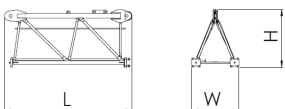
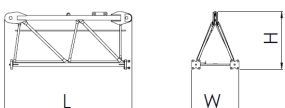
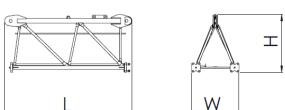
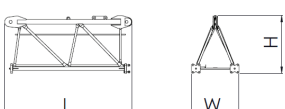
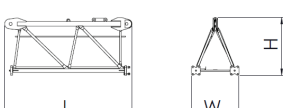
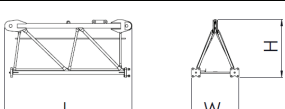
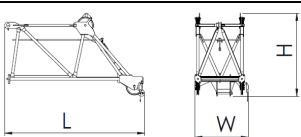
		Speed - Velocità	Power - Potenza
Rotazione Slewing		0 → 0,65 r.p.m.	1x4 kW
Luffing Impennamento		1,5 min	30 kW
Rail Traslazione		ON REQUEST - SU RICHIESTA	

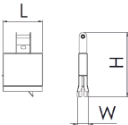
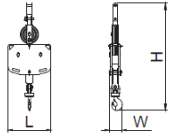
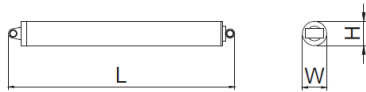
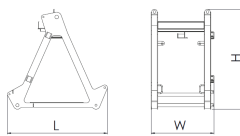
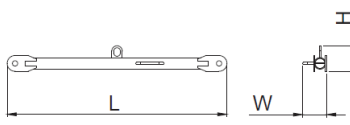
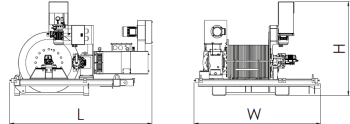
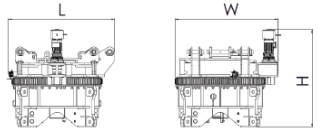
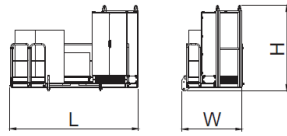
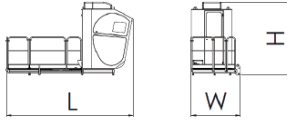
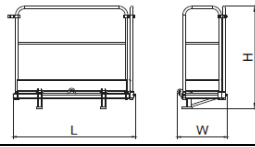
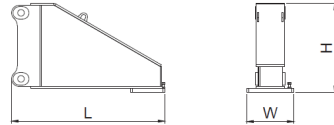
Type Tipo 	Power - Potenza		Rope - Fune
	hp	kW	m
HW0822344	30	22	348
Layer - Strati	N. 6		
Stepless - Reg. Continua			
kg	m/min		
4000	0 → 35		
767	0 → 87		
Stepless - Reg. Continua			
8000	0 → 18		
1586	0 → 44		
Maximum height - Massima altezza -	 171 m		 86 m
Total installed power Forza motrice totale	22 kW (30 hp) 65 kVA - 400/480 V - 50/60 Hz ± 5% ± 2%		



Type Tipo 	Power - Potenza		Rope - Fune
	hp	kW	m
HW0837580	50	37	583
Layer - Strati	N. 6		
Stepless - Reg. Continua			
kg	m/min		
4000	0 → 61		
611	0 → 162		
Stepless - Reg. Continua			
8000	0 → 30		
1443	0 → 81		
Maximum height - Massima altezza -	 287 m	 144 m	
Total installed power Forza motrice totale	37 kW (50 hp) 83 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 1		8,26	1,52	1,75	3,57
1	Jib section Elemento Braccio 2		3,30	1,23	1,48	0,60
1	Jib section Elemento Braccio 3		3,26	1,23	1,46	0,56
1	Jib section Elemento Braccio 4		3,24	1,23	1,46	0,43
1	Jib section Elemento Braccio 5		3,23	1,14	1,44	0,35
1	Jib section Elemento Braccio 6		3,21	1,14	1,44	0,32
1	Jib section Elemento Braccio 7		3,20	1,14	1,44	0,27
1	Jib section Elemento Braccio 8		3,19	1,14	1,44	0,24
1	Jib section Elemento Braccio 9		3,17	1,14	1,44	0,23
1	Jib section Elemento Braccio 10		3,18	1,22	1,86	0,79

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	IV-II Falls Device Scatola Cambio Tiro		0,70	0,21	1,15	0,15
1	Hookblock Bozzello		1,12	0,39	2,43	0,55
1	Luffing cylinder Cilindro brandeggio		4,43	0,35	0,35	2,50
A-frame / Cuspide			[m]	[m]	[m]	[t]
1	A-frame triangle Triangolo cuspide		1,90	1,19	1,87	0,43
2	Tie Rods Tiranti		1,72	0,16	0,16	0,01
1	Hoisting winch Argano sollevamento		2,24	1,99	1,47	1,75
Slewing group / Gruppo girevole			[m]	[m]	[m]	[t]
1	Slewing Girevole		2,14	2,07	1,96	5,00
1	Electrical panel platform Ballatoio Quadro elettrico		4,17	1,80	2,45	2,27
1	Cabin platform Ballatoio cabina		4,42	1,71	2,55	1,32
1	Small platform Ballatoio posteriore		1,48	1,11	1,37	0,12
4	Base foot Piede di base		2,02	0,36	0,87	0,44

SDJ - SELF DISMANTLING JIB

