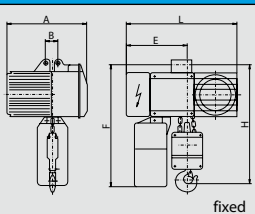
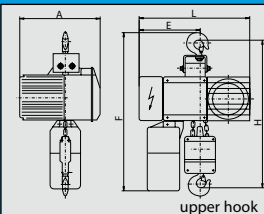


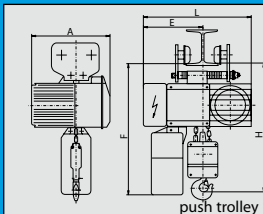
Capacity: 125-1000 kg



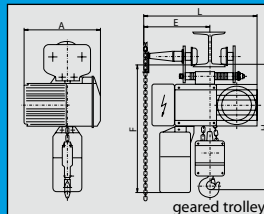
fixed



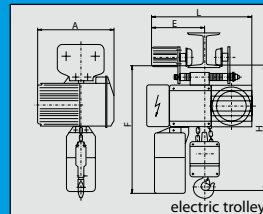
upper hook



push trolley

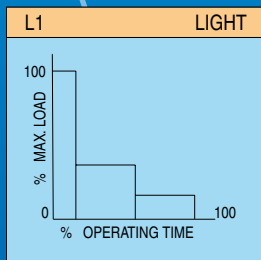


geared trolley

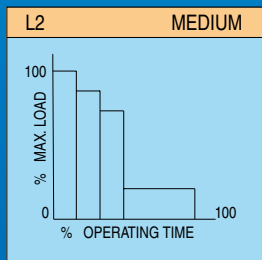


electric trolley

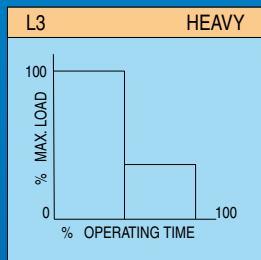
Power supply: 380V / 50Hz	Single hoisting speed		Double hoisting speed		Capacity	Chain d x t	Reeving	Electric motor for hoisting HD per hour = 240				Electric motor for traveling		"I" profile width "x" (min/ max)	Min. curve radius	H	F	L	A	E	B	Net weight for h <sub>1</sub> =3.2 m	
	Type	Basic	Type	Basic/ Micro				Power	ED	Power	ED	Speed	Power									Basic	Basic/ micro
	-	m/min	-	/min	kg	mm	-	kw	%	kw	%	m/min	kW	mm	mm	mm	mm	mm	mm	mm	mm	kg	kg
EB1011/1	10	EB1011/1M4	10/2.5	125	5x15	1	0.24	40	0.24/0.055	40/10	-	-	-	-	335	420	415	315	212	55	31	32	
EB1011/1K	10	EB1011/1M4K	10/2.5	125	5x15	1	0.24	40	0.24/0.055	40/10	-	-	-	-	465	549	415	315	212	55	33	34	
EB1011/1SK	10	EB1011/1M4SK	10/2.5	125	5x15	1	0.24	40	0.24/0.055	40/10	-	-	73-90	0.8	380	466	415	315	212	55	36	37	
EB1011/1RK	10	EB1011/1M4RK	10/2.5	125	5x15	1	0.24	40	0.24/0.055	40/10	-	-	73-90	0.8	380	466	520	315	320	55	38	39	
EB1011/1EK	10	EB1011/1M4EK	10/2.5	125	5x15	1	0.24	40	0.24/0.055	40/10	20	0.04	73-90	0.8	380	466	448	315	245	55	40	41	
EB1012/1	5	EB1012/1M4	5/1.25	250	5x15	2	0.24	40	0.24/0.055	40/10	-	-	-	-	367	420	415	315	225	55	32	33	
EB1012/1K	5	EB1012/1M4K	5/1.25	250	5x15	2	0.24	40	0.24/0.055	40/10	-	-	-	-	496	549	415	315	225	55	34	35	
EB1012/1SK	5	EB1012/1M4SK	5/1.25	250	5x15	2	0.24	40	0.24/0.055	40/10	-	-	73-90	0.8	412	466	415	315	225	55	37	38	
EB1012/1RK	5	EB1012/1M4RK	5/1.25	250	5x15	2	0.24	40	0.24/0.055	40/10	-	-	73-90	0.8	412	466	520	315	320	55	39	40	
EB1012/1EK	5	EB1012/1M4EK	5/1.25	250	5x15	2	0.24	40	0.24/0.055	40/10	20	0.04	73-90	0.8	412	466	435	315	245	55	41	42	
EB2021/1	10	EB2021/1M4	10/2.5	250	5x15	1	0.48	40	0.48/0.11	40/10	-	-	-	-	355	420	415	315	212	55	31	32	
EB2021/1K	10	EB2021/1M4K	10/2.5	250	5x15	1	0.48	40	0.48/0.11	40/10	-	-	-	-	485	549	415	315	212	55	33	34	
EB2021/1SK	10	EB2021/1M4SK	10/2.5	250	5x15	1	0.48	40	0.48/0.11	40/10	-	-	73-90	0.8	398	466	415	315	212	55	36	37	
EB2021/1RK	10	EB2021/1M4RK	10/2.5	250	5x15	1	0.48	40	0.48/0.11	40/10	-	-	73-90	0.8	398	466	520	315	320	55	38	39	
EB2021/1EK	10	EB2021/1M4EK	10/2.5	250	5x15	1	0.48	40	0.48/0.11	40/10	20	0.04	73-90	0.8	398	466	448	315	245	55	40	41	
EB2022/1	5	EB2022/1M4	5/1.25	500	5x15	2	0.48	40	0.48/0.11	40/10	-	-	-	-	367	420	415	315	225	55	32	33	
EB2022/1K	5	EB2022/1M4K	5/1.25	500	5x15	2	0.48	40	0.48/0.11	40/10	-	-	-	-	496	549	415	315	225	55	34	35	
EB2022/1SK	5	EB2022/1M4SK	5/1.25	500	5x15	2	0.48	40	0.48/0.11	40/10	-	-	73-90	0.8	412	466	415	315	225	55	37	38	
EB2022/1RK	5	EB2022/1M4RK	5/1.25	500	5x15	2	0.48	40	0.48/0.11	40/10	-	-	73-90	0.8	412	466	520	315	320	55	39	40	
EB2022/1EK	5	EB2022/1M4EK	5/1.25	500	5x15	2	0.48	40	0.48/0.11	40/10	20	0.04	73-90	0.8	412	466	435	315	245	55	41	42	
EB3051/1	10	EB3051/1M4	10/2.5	500	6x18	1	0.9	40	0.9/0.2	40/10	-	-	-	-	405	438	445	310	228	100	59	61	
EB3051/1K	10	EB3051/1M4K	10/2.5	500	6x18	1	0.9	40	0.9/0.2	40/10	-	-	-	-	545	569	445	310	228	100	61	63	
EB3051/1SK	10	EB3051/1M4SK	10/2.5	500	6x18	1	0.9	40	0.9/0.2	40/10	-	-	90-110	1.5	420	454	445	310	228	100	65	67	
EB3051/1RK	10	EB3051/1M4RK	10/2.5	500	6x18	1	0.9	40	0.9/0.2	40/10	-	-	90-110	1.5	420	454	570	310	355	100	69	71	
EB3051/1EK	10	EB3051/1M4EK	10/2.5	500	6x18	1	0.9	40	0.9/0.2	40/10	20	0.12	90-110	1.5	420	454	527	310	310	100	71	73	
EB3052/1	5	EB3052/1M4	5/1.25	1000	6x18	2	0.9	40	0.9/0.2	40/10	-	-	-	-	440	438	445	310	252	100	62	64	
EB3052/1K	5	EB3052/1M4K	5/1.25	1000	6x18	2	0.9	40	0.9/0.2	40/10	-	-	-	-	590	580	445	310	252	100	65	67	
EB3052/1SK	5	EB3052/1M4SK	5/1.25	1000	6x18	2	0.9	40	0.9/0.2	40/10	-	-	90-110	1.5	570	454	445	310	252	100	68	70	
EB3052/1RK	5	EB3052/1M4RK	5/1.25	1000	6x18	2	0.9	40	0.9/0.2	40/10	-	-	90-110	1.5	570	454	570	310	355	100	72	74	
EB3052/1EK	5	EB3052/1M4EK	5/1.25	1000	6x18	2	0.9	40	0.9/0.2	40/10	20	0.12	90-110	1.5	570	454	503	310	310	100	74	76	



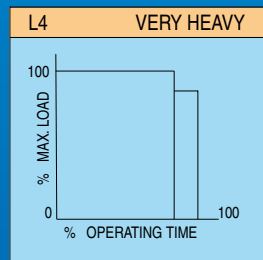
Mechanisms, usually subject to very small loads and in exceptional cases only to maximum loads



Mechanisms, usually subject to small loads but rather often to maximum loads



Mechanisms, usually subject to medium loads but frequently to maximum loads



Mechanisms, usually subject to maximum or almost maximum loads



LOAD SPECTRUM		TOTAL OPERATING TIME (h)	
L1	LIGHT	6300	12500
L2	MEDIUM	3200	6300
L3	HEAVY	1600	3200
L4	VERY HEAVY	800	1600
GROUP	FEM 9.511 ISO 4301	1A m M 4	2 m M 5
TYPE EB...	REEVING	CAPACITY (kg)	
101	1	125	100
202		250	200
305		500	400
101	2	250	200
202		500	400
305		1000	800

