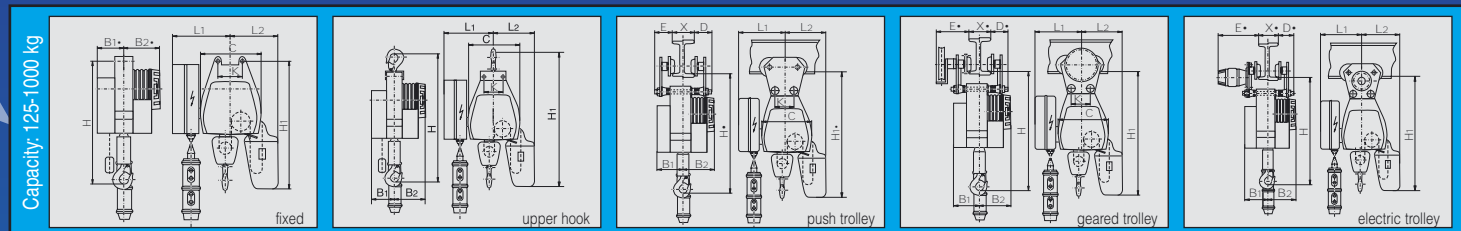
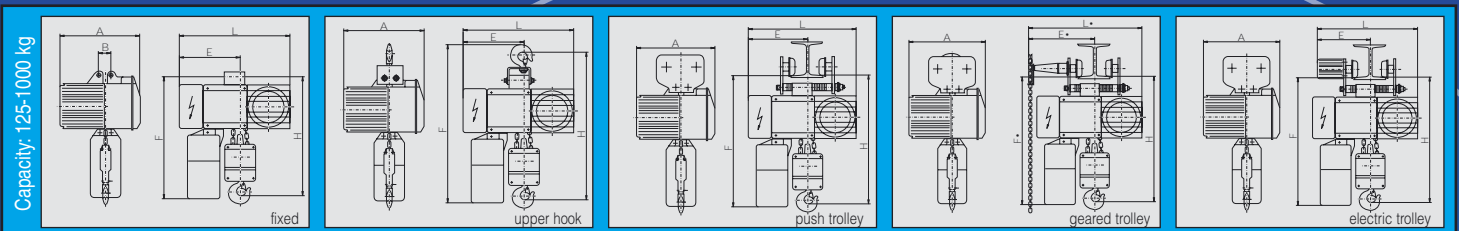
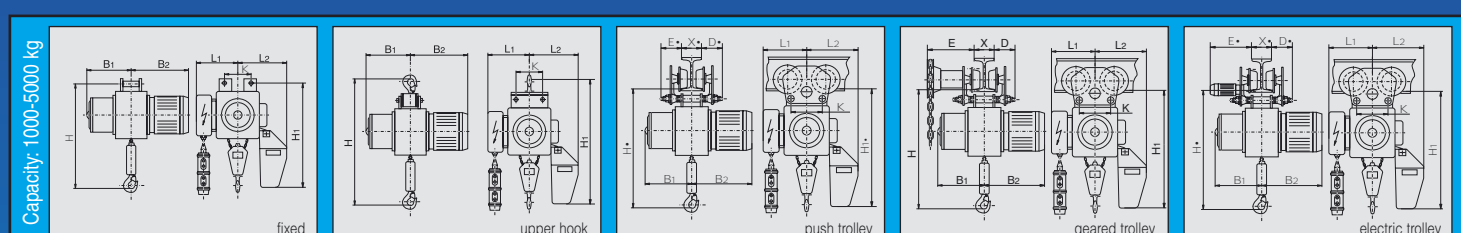


ELECTRIC CHAIN HOISTS

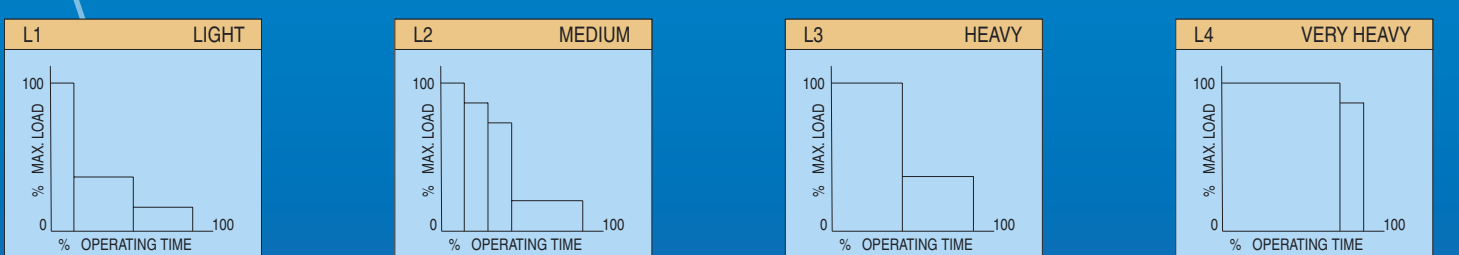
ELECTRIC CHAIN HOISTS



Single hoisting speed	Double hoisting speed		Capacity	Chain d x t	Reeving	Electric motor for hoisting HD per hour = 240				Electric motor for traveling		J ¹ profile width "X" (min/max)	Min. curve radius	H	F	L	A	E	B	Net weight for h=3.2 m					
	Type	Basic				Type	Basic/Micro	Power	ED	Power	ED									Speed	Power	Basic	Basic/micro	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			



Single hoisting speed	Double hoisting speed		Capacity	Chain d x t	Reeving	Electric motor for hoisting HD per hour = 240				Electric motor for traveling		J ¹ profile width "X" (min/max)	Min. curve radius	H	H1	B1	B2	C	L1	L2	E	D	K	Net weight for h=3.2 m					
	Type	Basic				Type	Basic/Micro	Power	ED	Power	ED													Speed	Power	Basic	Basic/micro	kg	kg
B011	2	B011M	2/2.4	125	5x15	1	0.18	40	0.18/0.06	40/10	-	-	-	-	513	630	100	142	167	225	207	-	-	55	30				



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

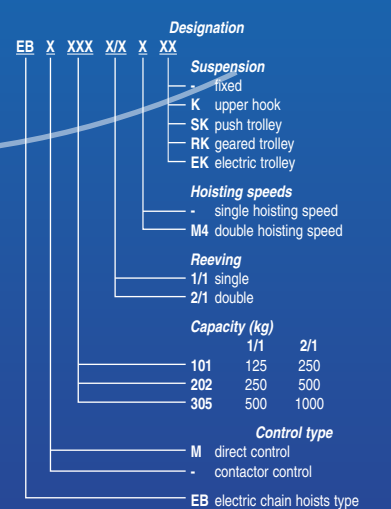
Mechanisms, usually subject to small loads but rather often to maximum loads

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

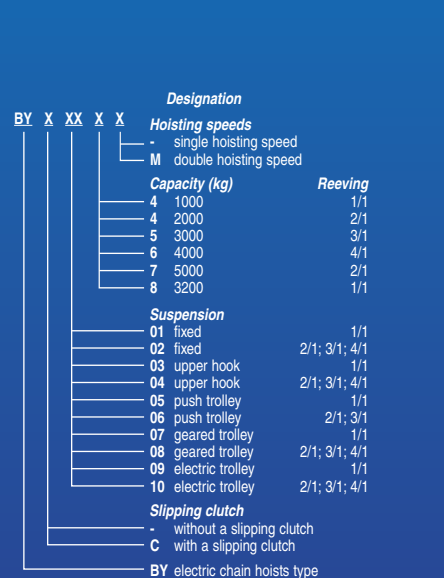
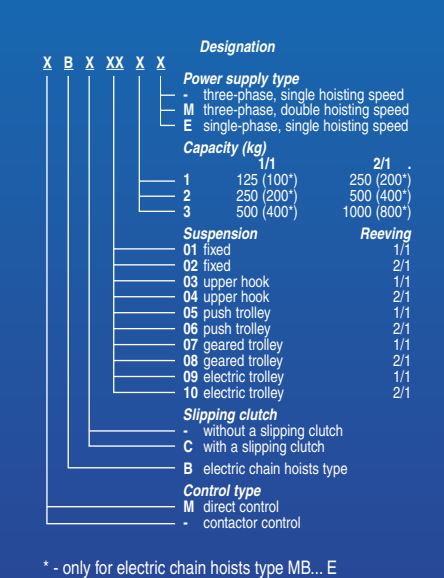
Mechanisms, usually subject to maximum or almost maximum loads



LOAD SPECTRUM	TOTAL OPERATING TIME (h)
L1 LIGHT	6300 12500
L2 MEDIUM	3200 6300
L3 HEAVY	1600 3200
L4 VERY HEAVY	800 1600



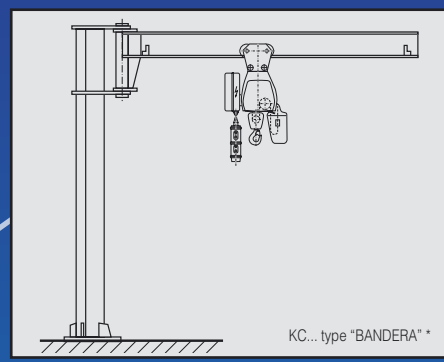
LOAD SPECTRUM	TOTAL OPERATING TIME (h)
L1 LIGHT	6300 12500
L2 MEDIUM	3200 6300
L3 HEAVY	1600 3200
L4 VERY HEAVY	800 1600



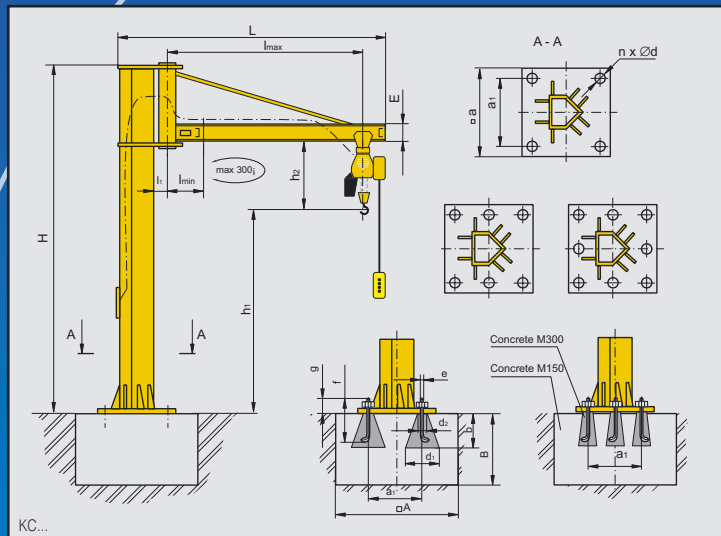
COLUMN JIB CRANES



KC...



KC... type "BANDERA"

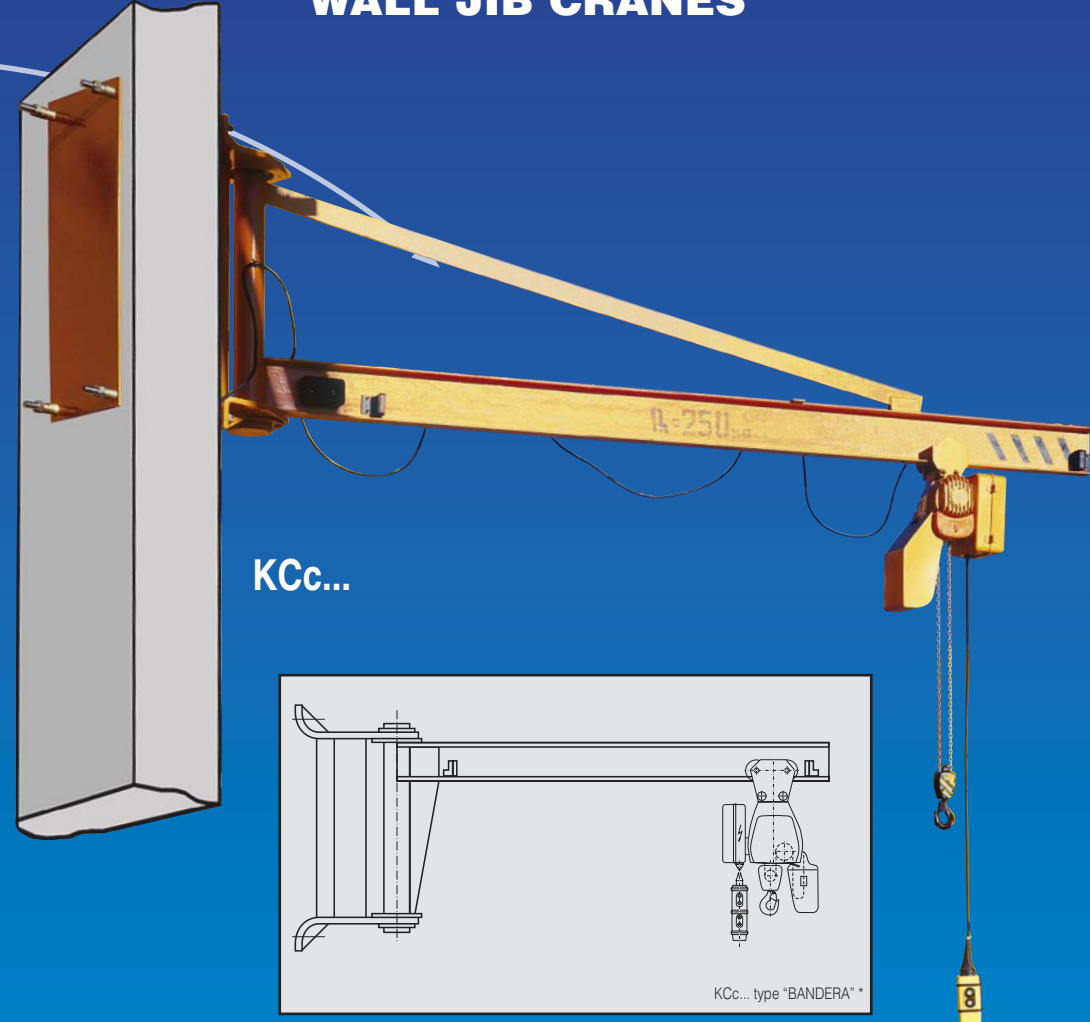


Type	Capacity (kg)	Jib scope (mm)	H (mm) for h1 (mm)				L (mm) for h1 (mm)				h1 (mm) for h1 (mm)				I min (mm)	I max (mm)	E (mm)	Net weight (kg) for h1 (mm)			
			2000	2500	3200	4000	2000	2500	3200	4000	2000	2500	3200	4000				2000	2500	3200	4000
KC 1.25/2	2000	3065	3565	4265	5065	2505	2505	2569	2569	104	104	110	104	450	2000	140	277	282	317	357	
	2500	3065	3565	4265	5065	3005	3005	3069	3069	104	104	110	104	450	2500	140	289	294	329	368	
	3200	3065	3565	4270	5070	3769	3769	3897	3897	110	110	186	110	450	3200	140	301	309	342	407	
	4000	3095	3595	4295	5095	4652	4652	4652	4652	141	141	141	141	450	4000	140	615	735	773	487	

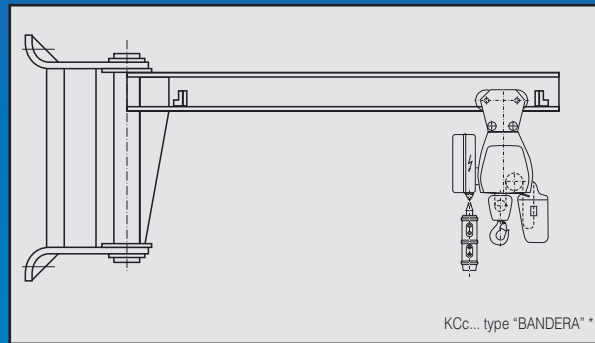
Type	Capacity (kg)	Jib scope (mm)	A (mm)	B (mm)	a (mm) for h1 (mm)				b (mm)	b1 (mm)	d2 (mm)	e (mm) for h1 (mm)				f (mm)	g (mm)	a1 (mm) for h1 (mm)				c2d (mm) for h1 (mm)				n (pcs) for h1 (mm)			
					2000	2500	3200	4000				2000	2500	3200	4000			2000	2500	3200	4000	2000	2500	3200	4000				
KC 1.25/2	2000	1400	800	375	375	460	460	500	160	100	20	20	20	20	20	20	20	600	600	300	360	360	23	23	23	4	4	4	4
	2500	1400	800	375	375	460	460	500	160	100	20	20	20	20	20	20	20	600	600	300	360	360	23	23	23	4	4	4	4
	3200	1600	1000	460	460	550	550	800	160	100	20	20	24	24	24	24	800	700	360	360	450	450	23	23	27	4	4	4	6
	4000	1600	1000	550	550	700	700	800	200	120	24	24	24	24	27	27	800	700	450	450	580	580	27	27	30	6	6	6	8

* NOTE: for type "BANDERA", structural height size's reduction is 800 mm.

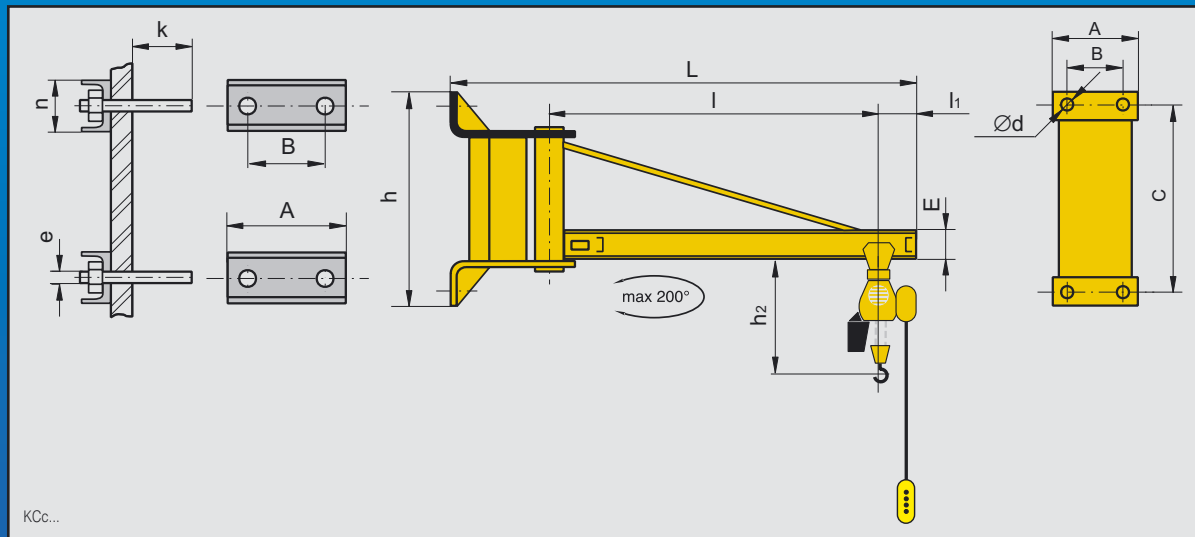
WALL JIB CRANES



KCc...



KCc... type "BANDERA"



KCc...

Type	Capacity (kg)	Jib scope (mm)	Dimension (mm)											Net weight (kg)
			L	h	e	h1	h2	c	k	A	B	∅d	n	
KCc 1.25/2	2000	2425	165	M20	710	444	650	60	350	270	23	100	140	123
	2500	2925	165	M20	710	444	650	60	350	270	23	100	140	132
	3200	3625	165	M20	710	444	650	60	350	270	23	100	140	143
	4000	4425	165	M20	1040	444	960	90	375	320	30	180	140	222

* NOTE: for type "BANDERA", structural height size's reduction is 800 mm.

MANUAL CHAIN HOISTS

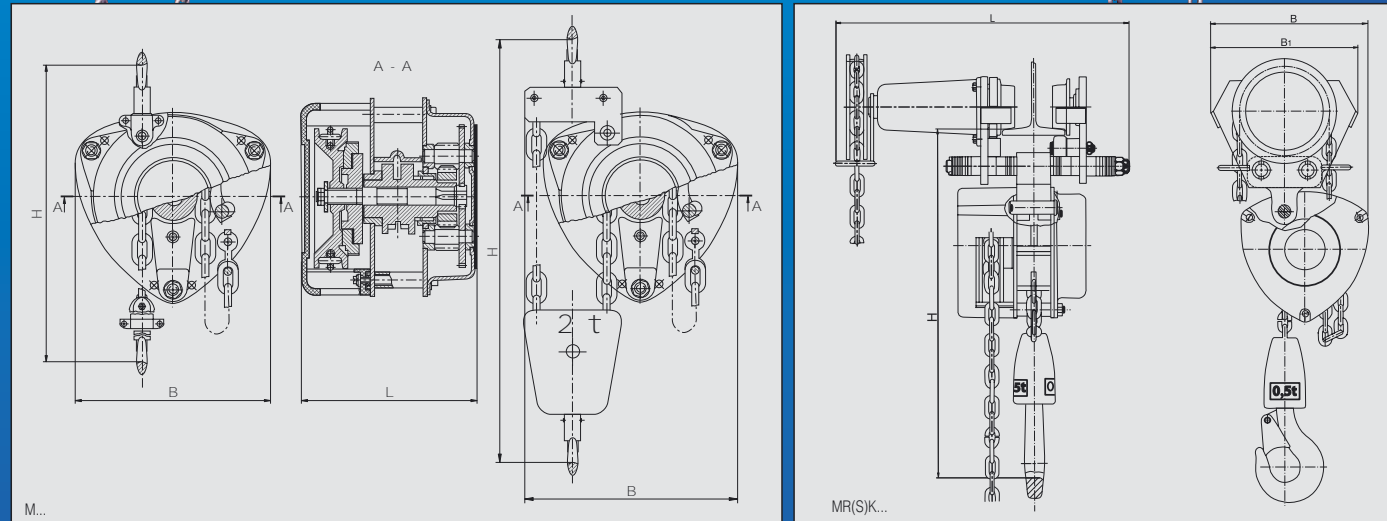


GEARED TROLLEYS:
RK 05; RK 10; RK 20; KER 50

PUSH TROLLEYS:
SK 05; SK 10; SK 20; KES 50

M...

MR(S)K...



M...

MR(S)K...

Type	-	SK 05	SK 10	SK 20	KES 50	RK 05	RK 10	RK 20	KER 50
Capacity	kg	500	1000	2000	5000	500	1000	2000	5000
Min. curve radius	m	0.5	1.0	1.0	2.0	0.5	1.0	1.0	2.0
Profile width	mm	55-100	73-130	90-130	130-150	55-1000	73-130	90-130	130-150
Weight	kg	4.3	13.2	17	70.0	6.0	17.3	21.1	77.6

Type	M05	M10	M20	M30	M40 I	M50 I	M40 II	M50 II	MRK05	MSK05	MRK10	MSK10	MRK20	MSK20
Capacity	kg	500	1000	2000	3000	4000	5000	4000	5000	500	1000	2000	2000	2000
Hoisting force	kg	18	28	28	30	32	32	28	18	18	28	28	28	28
Reeving	1/1	1/1	2/1	3/1	4/1	4/1	4/1	1/1	1/1	1/1	1/1	2/1	2/1	2/1
Chain dimensions:														
load chain	mm	5 x 15	7 x 22	7 x 22	7 x 22	7 x 22	7 x 22	7 x 22	5 x 15	7 x 22	7 x 22	7 x 22	7 x 22	7 x 22
hand chain	mm	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5	5 x 18.5
Overall dimensions:														
length-L	mm	140	160	160	160	160	190	400	219	375	276	386	284	284
width-B	mm	152	186	212	303	365	468	187.5	187.5	255	315.5	315.5	315.5	315.5
width-B1	mm							176	254	305	305	305	305	305
height-H	mm	400	440	560	664	707	707	390	440	540	540	540	540	540
Package B x L x H	mm	270x250x180	270x250x180	390x280x180	640x300x180	700x420x180	700x420x220	300x350x540	320x320x520	400x320x520	400x320x520	400x320x520	400x320x520	400x320x520
Net weight for H=3.2m	kg	11.0	16.5	24.0	45.0	65.0	75.0	17	15.3	33.8	29.7	45	41	41



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