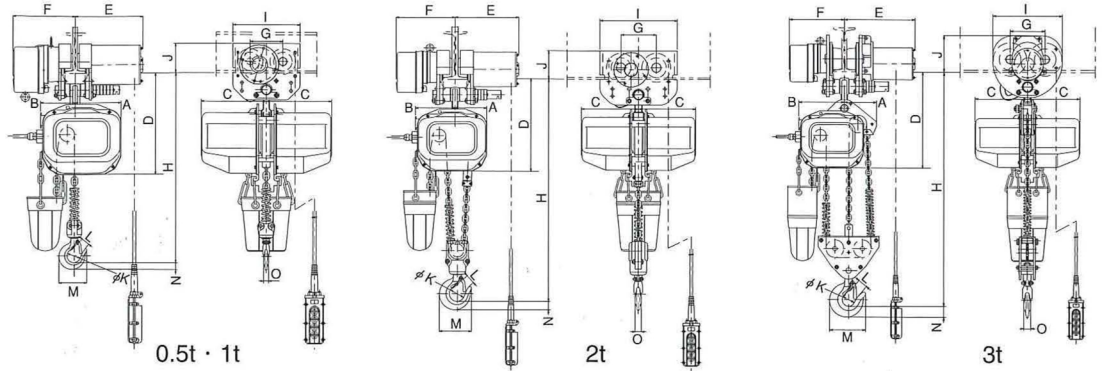


FAMB/FBMB(3 phase) Electric chain block with electric trolley



SPECIFICATION

Model No.	Capacity (ton)	Standard lift(m)	Lifting speed(m/min) (FB)High:Low speed		Traversing motor output (kW)	Traversing speed(m/min)		Minimum distance H(mm)	Traversing I beam width	Trolley min radius(mm)	Net weight
			50Hz	60Hz		50Hz	60Hz				
FAMB-0.5	0.5	3	7.0	8.4	0.4	5:20 (MB type)	6:24 (MB type)	695(600)	75·100	1100	74(77)
FAMB-1	1	3	6.3	7.5				730(625)	125·150	1100	87(91)
FAMB-2	2	3	3.1	3.8				910(750)	100·125	1500	104(111)
FAMB-3	3	4	2.1	2.5				1020(860)	150	1500	147(154)
FBMB-0.5	0.5	3	7.0:1.8	8.4:2.1	0.4	5:20 (MB type)	6:24 (MB type)	695(600)	75·100	1100	75(78)
FBMB-1	1	3	6.3:1.6	7.5:1.9				730(625)	125·150	1100	88(92)
FBMB-2	2	3	3.1:0.8	3.8:0.9				910(750)	100·125	1500	105(112)
FBMB-3	3	4	2.1:0.5	2.5:0.6				1020(860)	150	1500	148(155)

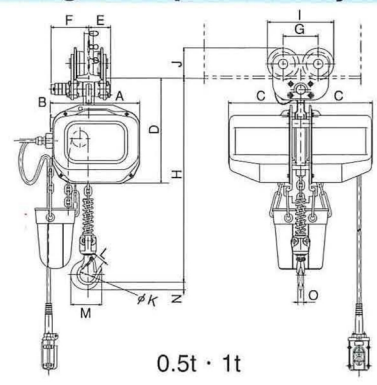
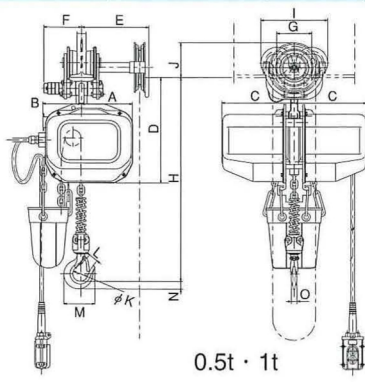
- 1)The number bracketed in "Net weight" indicates 6m lift. 2)The length of power cord in standard is 4 core-0.5m in case of 4 push button, 7 core-0.5m in case of 6 push button.
 3)When you need 6 push button for crane instead of 4 push button, "C" should be added to the end of model name. 4)Short time duty for MB is 15 minutes.
 5)Minimum distance H is in case of that "Traversing I beam width" is minimum. 6)The number bracketed in "Minimum distance H(mm)" means direct connection.

DIMENSIONS

Capacity(ton)	A	B	C	*D	*E	*F	G	I	*J	K	L	M	M	N	φ P(diameter of wheel)
0.5t	161	124	224	456.5	278	231	120	246	114	43	26.5	84	19	14	68
1t	170	128	239	489	278	231	120	246	114	50	31	103	25	19	68
2t	133	165	239	550	294	247	148	324	137	65	38	135.5	35	26	83.5
3t	148	208	239	582	400	252	160	316	181	60	43	165	49	32	98

- 1)Dimension marked by "*" is in case of that "Traversing I beam width" is minimum.

FAG, FAP/FBG, FBP type Electric chain block with geared/plain trolley



SPECIFICATION

Model No.	Capacity (ton)	Standard lift(m)	Lifting speed(m/min) (FB)High:Low speed		Geared trolley		Minimum distance H(mm)	Traversing I beam width	Trolley min radius(mm)	Net weight	
			50Hz	60Hz	Trolley Traverse distance on pulling 1m hand chain(mm)	Hand chain effort [approx.](kg)				w/Geared trolley	w/Plain trolley
FAG-0.5,FAP-0.5	0.5	3	7.0	8.4	115	2	670(575)	75·100	900	57(60)	57(60)
FAG-1, FAP-1	1	3	6.3	7.5	94	3.5	705(600)	125	1100	75(90)	75(79)
FAG-2, FAP-2	2	3	3.1	3.8	81	5.5	895(740)	100·125	1200	91(98)	91(98)
FAG-3, FAP-3	3	4	2.1	2.5	84	8	1010(850)	150	1700	118(125)	118(125)
FBG-0.5,FBP-0.5	0.5	3	7.0:1.8	8.4:2.1	115	2	670(575)	75·100	900	58(61)	58(61)
FBG-1, FBP-1	1	3	6.3:1.6	7.5:1.9	94	3.5	705(600)	125	1100	78(60)	76(80)
FBG-2, FBP-2	2	3	3.1:0.8	3.8:0.9	81	5.5	895(740)	100·125	1200	92(99)	92(99)
FBG-3, FBP-3	3	4	2.1:0.5	2.5:0.6	84	8	1010(850)	150	1700	119(126)	119(126)

- 1)The number bracketed in "Net weight" indicates 6m lift. 2)The length of power cord in standard is 4 core-0.5m in case of 2 push button, 7 core-0.5m in case of 4 push button.
 3)When you need 4 push button for crane instead of 2 push button, "C" should be added to the end of model name.
 4)Minimum distance H is in case of that "Traversing I beam width" is minimum. 5)The number bracketed in "Minimum distance H(mm)" means direct connection.

DIMENSIONS

Capacity (ton)	A	B	C	D	Geard/Plain trolley		F	G	I	Geard/Plain trolley		K	L	M	N	O	φ P (diameter of wheel)
0.5t	161	124	224	431.5	E	F	126	100.4	190.4	J	K	43	26.5	84	19	14	70
1t	170	128	239	464	E	F	126	116	221	J	K	50	31	103	25	19	80
2t	133	165	239	538.5	E	F	143	136	259	J	K	65	38	135.5	35	26	98
3t	148	208	239	597.5	E	F	144	150	288	J	K	60	43	165	49	32	115

※The specification and dimensions may be changed without prior notice for improvement.