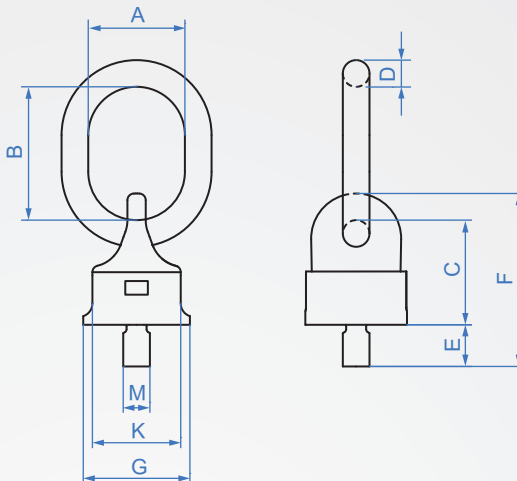
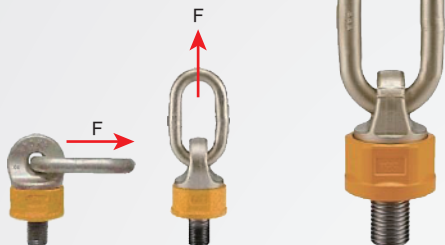


Ring
KE769

Universal rotation



Material	Finish
Forged alloy steel	Painting

How to order

KE769 - M12-B
 TYPE M












unit : mm

Ultimate load Tons	M	Pitch	E	G	C	K	F	D	B	A	Locking torque Nm	weight kg									
0.4	M8	1.25	12	36.5	48	34	101	13	53	35	10~40	0.3									
0.5	M10	1.5	18								15~40	0.4									
0.7	M12-A M12-B	1.75	25								30~40										
1	M14	2	20	36.5	48	34	101	13	53	35	45~130	0.44									
1.4	M16-A M16-B M16-C		24								75~130		0.5								
1.7	M20-A M24-A		2.5 3								30	52		68	46	127	16	59	35	90~130	
2.5	M20-B M20-C M20-D M20-E	2.5	40 50 70	57	75	50	148	19	73	40	100~170		1								
4	M24-B M24-C M24-D M24-E	3	30 36 45 50										70							95	65
	M30-A M30-B M30-C M30-D M30-E		3.5									35 45 50 60		70	95	65	163	68	40		
	M30-F M30-G			4	35 45	81	106	75	201	22	95	50									
	M36-A M36-B				50 54								81							106	75
12.5	M42-A M42-B M42-C M45-A M48-A	4.5	50 60 63 60 72	104	127									95	256	32	129	70	350~800		
	M42-C M45-B M48-B M48-C		5			60 72	104	127	95	256	32	129									
	M56-A M56-B					5.5							78 85							104	127
	13		M42-C M45-B	4.5	60								104	127	95	256	32	129	70		
17	M48-B M48-C	5	72		104	127	95	256	32	129	70	350~800									
18	M56-A M56-B		5.5	78 85																104	127
	13	M42-C M45-B		4.5									60	104	127	95	256	32	129		
17	M48-B M48-C	5	72		104	127	95	256	32	129	70	350~800	7.6								
18	M56-A M56-B		5.5	78 85									104							127	95
	18	M56-A M56-B		5.5										78 85	104	127	95	256	32		

Ultimate load Tons	M	Pitch	E	G	C	K	F	D	B	A	Locking torque Nm	weight kg
20	M64-A	6	96	104	127	95	256	32	129	70	350~900	8.9
	M64-B		110									9.3
28	M64-C		96	129	174	115	305	36	131	80	500~1000	16.4
	M72-A		120									17.7
	M80-A		150									19.6
35	M80-B		120	148	187	135	366	45	179	100	500~1400	25.3
	M90-A		150									27.8
40	M80-C		120	170	210	145	340	45	130	90	500~1500	31.9
	M90-B		115									33.6
	M90-C		150									34.2
	M100-A											35.2

■ Lateral rotation ring load table

Suspension icon																		
count	1	2	1	2	2	2	2	3~4	3~4	3~4								
Load angle	0°	0°	90°	90°	0° ~ 45°	45° ~ 60°	Asymmetrical on both sides	0° ~ 45°	45° ~ 60°	Asymmetrical on both sides								
Thread	Load limit Tons																	
M8	0.6	1.2	0.4	0.8	0.6	0.4	0.4	0.8	0.6	0.6								
M10	1	2	0.5	1	0.7	0.5	0.5	1	0.75	0.75								
M12(A~B)	1.4	2.8	0.7	1.4	1	0.7	0.7	1.4	1	1								
M14	2	4	1	2	1.4	1	1	2.12	1.5	1.5								
M16(A~C)	2.8	5.6	1.4	2.8	2	1.4	1.4	3	2.12	2.12								
M20(A)	3.4	6.8	1.7	3.4	2.4	1.7	1.7	3.55	2.5	2.5								
M24(A)																		
M20(B~E)	5	10	2.5	5	3.55	2.5	2.5	5.3	3.75	3.75								
M24(B~E)	8	16	4	8	5.6	4	4	8.5	6	6								
M30(A)	12	24	6.7	13.4	9.5	6.7	6.7	14	10	10								
M30(B~E)																		
M30(F~G)											8	16	11.2	8	8	16	12	12
M36(A~B)											10	20	14	10	10	21.2	15	15
M42(A~C)	15	30	12.5	25	17	12.5	12.5	25	18	18								
M45(A)																		
M48(A)																		
M42(D)	20	40	13	26	18	13	13	27	19	19								
M45(B)	25	50	17	34	23.5	17	17	35	25	25								
M48(B~C)																		
M56(A~B)											18	36	25	18	18	37.5	26.5	26.5
M64(A)											20	40	28	20	20	42.5	30	30
M64(B)	32.5	65	28	56	39	28	28	58	42	42								
M72(A)																		
M80(A)																		
M80(B)	40	80	35	70	49	35	35	74	52.5	52.5								
M90(A)	50	100	40	80	56	40	40	84	60	60								
M80(C)																		
M90(B~C)																		
M100																		

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