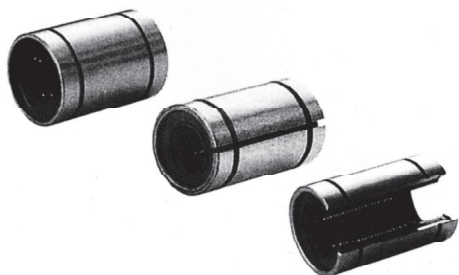
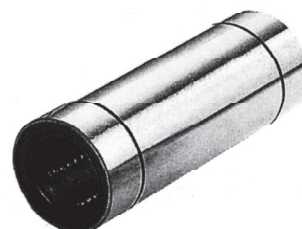


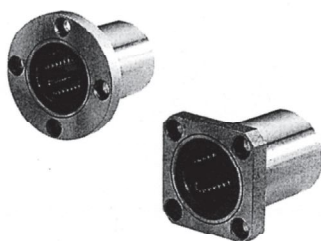
LM / LME / LMB



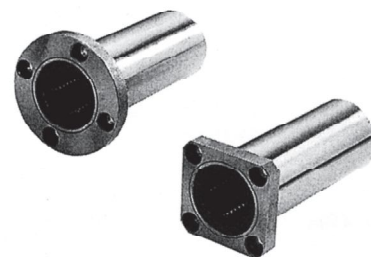
LM...L



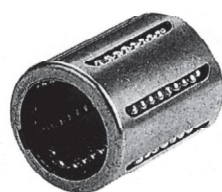
LMF / LMK



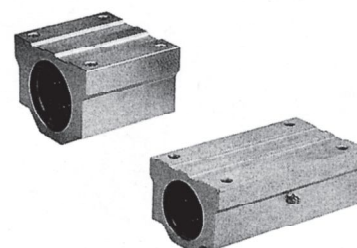
LMF...L / LMK...L



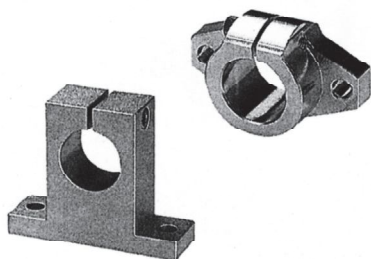
KH



LMA / LMA...L



SH / SHF

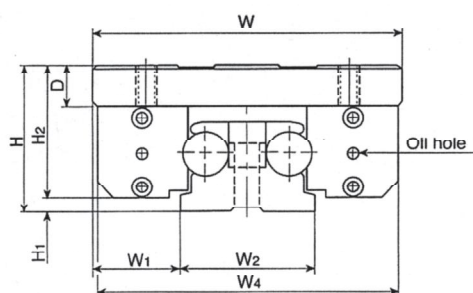


SF / SCF

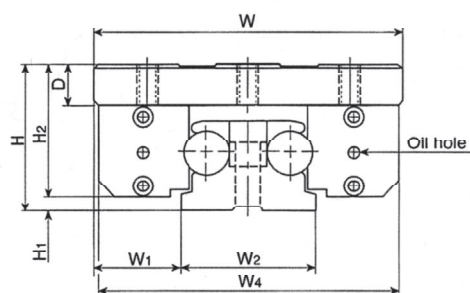


LGD 軸心式滑軌 Anticorrosive Linear Guide

專利新型可調式



LGD-8A/ LGD-8L



LGD-12A/ LGD-12L
LGD-16A/ LGD-16L

型 號 Model No.	軸徑 Shaft diameter	組 合 尺 寸 Dimensions of assembly			滑 塊 尺 寸 Dimensions of block									
		H	H ₁	W ₁	W	W ₄	H ₂	D	L ₁	B	B ₁	C	C ₁	Size depth
LGD-8A	8	30	3.5	16	60	59	26	9	70	40	10	50	10	M6x9
LGD-8L									100			80		
LGD-12A	12	40	4	23	82	80	36	12	100	27	14	38	12	M6x12
LGD-12L									140			58		
LGD-16A	16	50	5	35	120	118	45	14	150	45	15	60	15	M8x16
LGD-16L									190			80		

Example of identification number:

LGD-12A-2-R1800

① ② ③

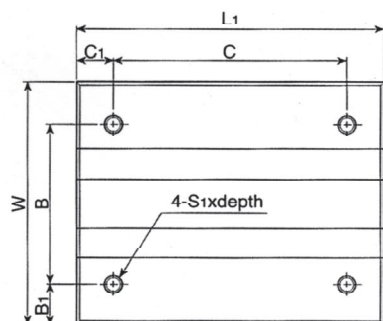
① Model No.

② Number of blocks per track rail:

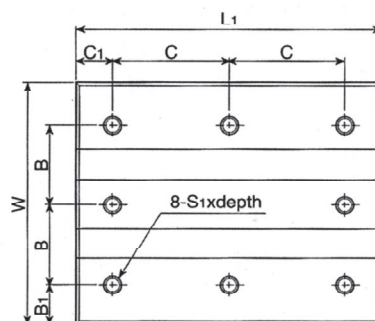
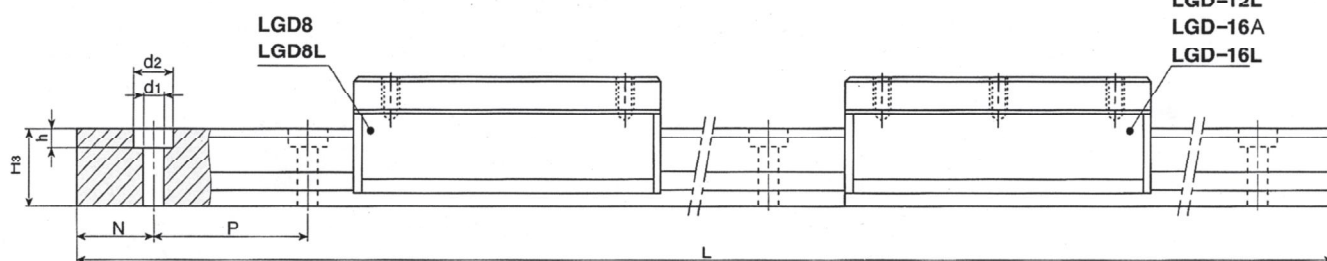
1: 1 Block 2: 2 Blocks 3: 3 Blocks, ...

③ Length of track rail (1800mm):

Shaft: Hardened (HRC62±2) ground and chromium plated

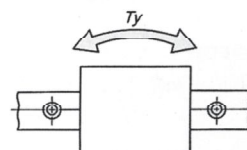
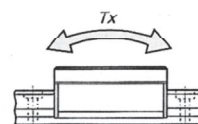
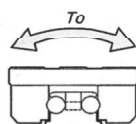


LGD-8A/ LGD-8L

LGD-12A/ LGD-12L
LGD-16A/ LGD-16LLGD-12A
LGD-12L
LGD-16A
LGD-16L

單位(unit) : mm

軌道尺寸 Dimensions of track rail								基本動定格荷重 Basic dynamic load rating C (kgf)	基本靜定格荷重 Basic static load rating Co(kgf)	容許靜力矩 Allowable static moment			型號 Model No.
W2	H3	d1	d2	h	P	N	L(max)			To (kgf-m)	Tx (kgf-m)	Ty (kgf-m)	
28	20	5.7	10.4	5.2	50	25	3,000	80	130	3.6	3.0	3.2	LGD-8A
										3.6	4.6	5.5	LGD-8L
36	25	6.8	12.6	6.2	50	25	4,000	180	290	5.4	4.0	4.8	LGD-12A
										5.4	7.2	8.5	LGD-12L
50	32	9	21	8	80	40	4,000	330	530	13.5	19.8	21.6	LGD-16A
										13.5	35.6	38.2	LGD-16L



訂購例：

LGD-12A-2-R1800

① ② ③

① 型號

② 1支滑軌上滑塊之個數：

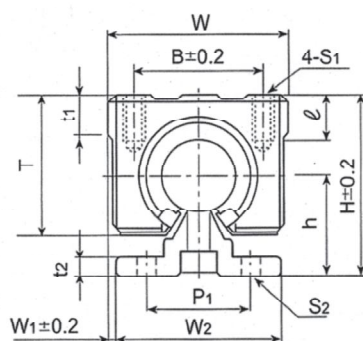
1: 1個、 2: 2個、 3: 3個, ...

③ 滑軌長度(1800mm):

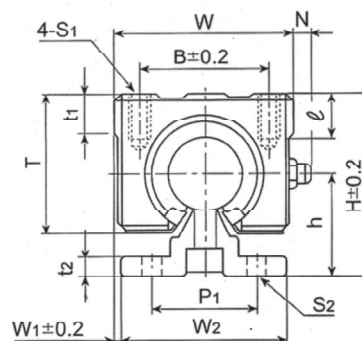
軸心：熱處理(HRC 62±2), 鍍硬鉻及研磨

LMC-C

LMCL-C 軸心式滑軌(不生銹) Anticorrosive Linear Guide



LMC-C
LMC-C16 ~ LMC-C40



LMCL-C
(加長型/Long Type)
LMCL-C16 ~ LMCL-C30

型號 Model No.	軸徑 Shaft diameter	組合尺寸 Dimensions of assembly				滑塊尺寸 Dimensions of block							
		H	h	W ₁	W	L ₁	B	C	t ₁	ℓ	S ₁	T	N
LMC-C16	16	45	25	2.5	45	45	32	30	9	12	M5	33	—
LMCL-C16						85		60					8
LMC-C20	20	50	27	1.5	48	50	35	35	11	12	M6	39	—
LMCL-C20						96		70					8
LMC-C25	25	60	33	2.5	60	65	40	40	14	12	M6	47	—
LMCL-C25						130		100					8
LMC-C30	30	70	37	5	70	70	50	50	15	18	M8	56	—
LMCL-C30						140		110					8
LMC-C40	40	90	48	7.5	90	90	65	65	20	20	M10	72	—

Example of identification number:

LMC-C25- 2-2400

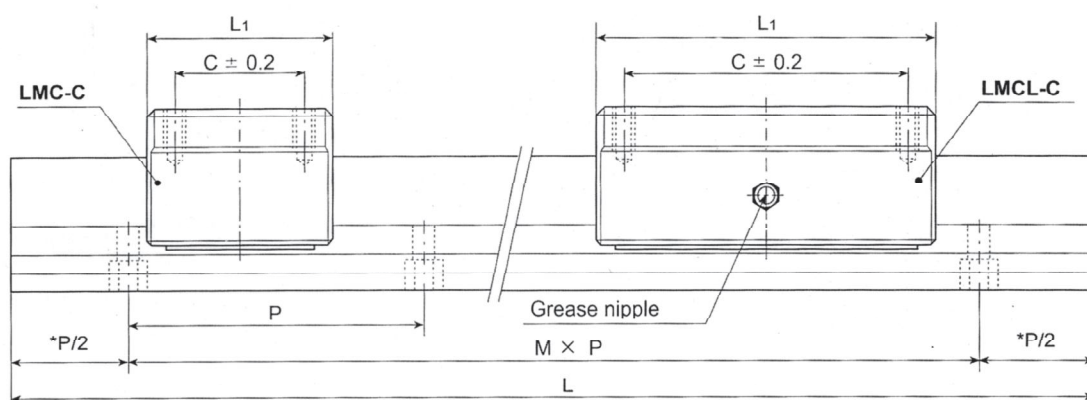
① ② ③ ④

① Model No: LMC-C, LMCL-C

② Shaft Diameter: Shaft: Hardened(HRC62±2)ground and chromium plated

③ Number of blocks per track rail: 1: 1 Block 2: 2 Blocks 3: 3 Blocks,...

④ Length of track rail: (2400mm)



註：* 記號，全長L視長度情況，則不受P/2之限制。
Note: * is to be changed by the length L.

單位(unit) : mm

軌 道 尺 寸 Dimensions of track rail						基本動定格荷重 Basic dynamic load rating	基本靜定格荷重 Basic static load rating	型 號 Model No.
W ₂	P ₁	t ₂	P	S ₂	L (max)	C (kgf)	Co (kgf)	
40	30	5	150	5.5	3,600	79	120	LMC-C16
						158	240	LMCL-C16
45	30	5	150	5.5	4,200	90	140	LMC-C20
						180	280	LMCL-C20
55	35	6	200	6.5	4,200	100	160	LMC-C25
						200	320	LMCL-C25
60	40	7	200	6.5	4,200	160	280	LMC-C30
						320	560	LMCL-C30
75	55	9	300	9	4,200	220	410	LMC-C40

訂購例：

LMC-C25-2-2400

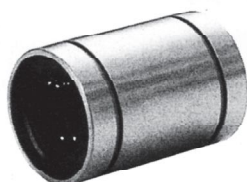
① ② ③ ④

① 型號：LMC-C, LMCL-C

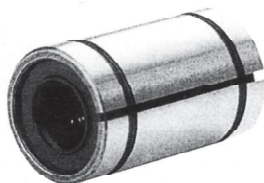
② 軸徑：軸心熱處理(HRC 62±2)鍍硬鉻及研磨

③ 1支滑軌上滑塊之個數：1：1個、2：2個、3：3個,...

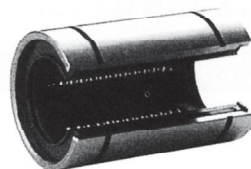
④ 滑軌長度：(2400mm)



標準型
Standard type

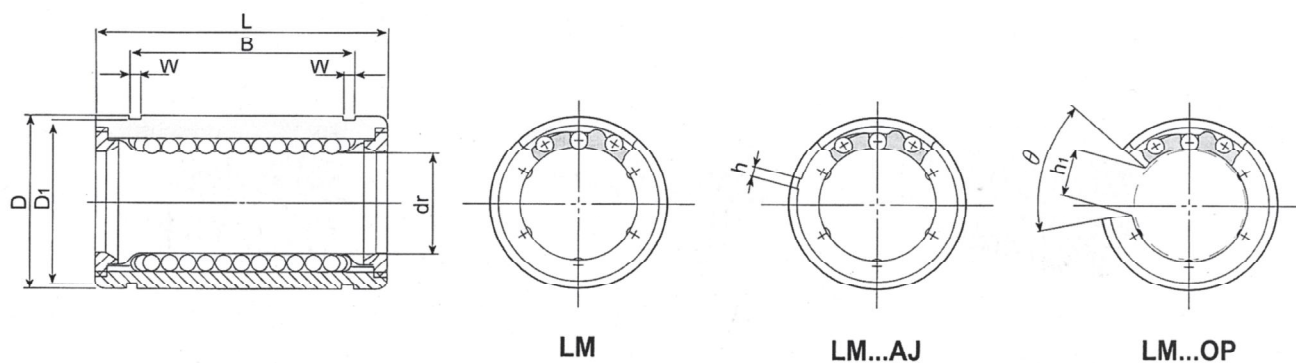


AJ型
AJ type



OP型
OP type

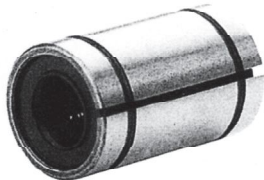
軸徑 Nominal shaft diameter mm	型 號 Model No.									dr	
	LM	鋼珠 條數	重量	LM...AJ	鋼珠 條數	重量	LM...OP	鋼珠 條數	重量	mm	公差 Tolerance μm
	LM...UU	Ball circuit	Weight g	LM...UU-AJ	Ball circuit	Weight g	LM...UU-OP	Ball circuit	Weight g		
3	LM 3	4	1.35	—	—	—	—	—	—	3	0 -8
4	LM 4	4	1.9	—	—	—	—	—	—	4	
5	LM 5 LM 5UU	4	4	—	—	—	—	—	—	5	
6	LM 6 LM 6UU	4	7.6	LM6AJ LM6UU-AJ	4	7.5	—	—	—	6	0 -9
8	LM 8S LM 8SUU	4	10.4	LM8SAJ LM8SUU-AJ	4	10	—	—	—	8	
8	LM 8 LM 8UU	4	15	LM8AJ LM8UU-AJ	4	14.7	—	—	—	8	
10	LM 10 LM 10UU	4	29.5	LM10AJ LM10UU-AJ	4	29	LM10OP LM10UU-OP	3	23	10	
12	LM 12 LM 12UU	4	31.5	LM12AJ LM12UU-AJ	4	31	LM12OP LM12UU-OP	3	25	12	
13	LM 13 LM 13UU	4	43	LM13AJ LM13UU-AJ	4	42	LM13OP LM13UU-OP	3	34	13	
16	LM 16 LM 16UU	4	69	LM16AJ LM16UU-AJ	4	68	LM16OP LM16UU-OP	3	52	16	
20	LM 20 LM 20UU	5	87	LM20AJ LM20UU-AJ	5	85	LM20OP LM20UU-OP	4	69	20	0 -10
25	LM 25 LM 25UU	6	220	LM25AJ LM25UU-AJ	6	216	LM25OP LM25UU-OP	5	188	25	
30	LM 30 LM 30UU	6	250	LM30AJ LM30UU-AJ	6	245	LM30OP LM30UU-OP	5	210	30	
35	LM 35 LM 35UU	6	390	LM35AJ LM35UU-AJ	6	384	LM35OP LM35UU-OP	5	335	35	0 -12
40	LM 40 LM 40UU	6	585	LM40AJ LM40UU-AJ	6	579	LM40OP LM40UU-OP	5	500	40	
50	LM 50 LM 50UU	6	1,580	LM50AJ LM50UU-AJ	6	1,560	LM50OP LM50UU-OP	5	1,340	50	
60	LM 60 LM 60UU	6	1,860	LM60AJ LM60UU-AJ	6	1,820	LM60OP LM60UU-OP	5	1,610	60	0 -15
80	LM 80 LM 80UU	6	4,420	LM80AJ LM80UU-AJ	6	4,300	LM80OP LM80UU-OP	5	3,650	80	



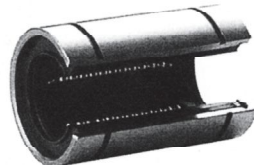
主要尺寸及精度 Main dimensions and tolerance											偏 心 Eccentricity	徑向 間隙 Radial clearance (Max)	基本定格荷重 Basic load rating		軸徑 Nominal shaft diameter
D mm	公差 Tolerance μm	L mm	公差 Tolerance μm	B mm	公差 Tolerance μm	W mm	D ₁ mm	h mm	h ₁ mm	θ	μm	μm	動定格 dynamic C(kgf)	靜定格 static Co(kgf)	mm
7	0	10	0	—	—	—	—	—	—	—	8	-3	7	10.7	3
8	-19	12	-120	—	—	—	—	—	—	—			9	13	4
10	—	15	—	10.2	—	1.1	9.6	—	—	—			17	21	5
12	0	19	—	13.5	0 -200	1.1	11.5	1	—	—	12	-3	21	27	6
15	-11	17	—	11.5		1.1	14.3	1	—	—			18	22	8
15	—	24	—	17.5		1.1	14.3	1	—	—			28	40	8
19	—	29	0	22	-200	1.3	18	1	6.8	80°	12	-4	38	56	10
21	0	30	-200	23		1.3	20	1.5	8	80°			42	61	12
23	-13	32	—	23		1.3	22	1.5	9	80°			52	80	13
28	—	37	—	26.5	0	1.6	27	1.5	11	80°	15	-6	79	120	16
32	0	42	—	30.5		1.6	30.5	1.5	11	60°			90	140	20
40	-16	59	—	41		1.85	38	2	12	50°			100	160	25
45	—	64	—	44.5	0 -300	1.85	43	2.5	15	50°	20	-8	160	280	30
52	0	70	0	49.5		2.1	49	2.5	17	50°			170	320	35
60	-19	80	-300	60.5		2.1	57	3	20	50°			220	410	40
80	—	100	—	74	0	2.6	76.5	3	25	50°	25	-13	390	810	50
90	0	110	—	85		3.15	86.5	3	30	50°			480	1020	60
120	-22	140	0 -400	105.5	0 -400	4.15	116	3	40	50°			750	1630	80



標準型
Standard type

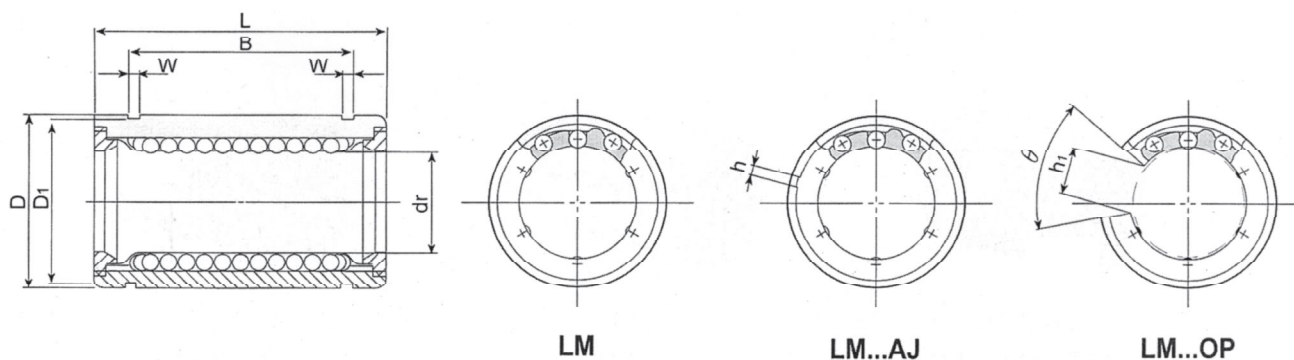


AJ型
AJ type

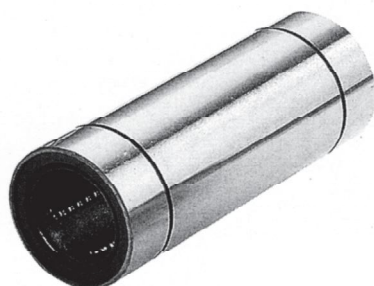


OP型
OP type

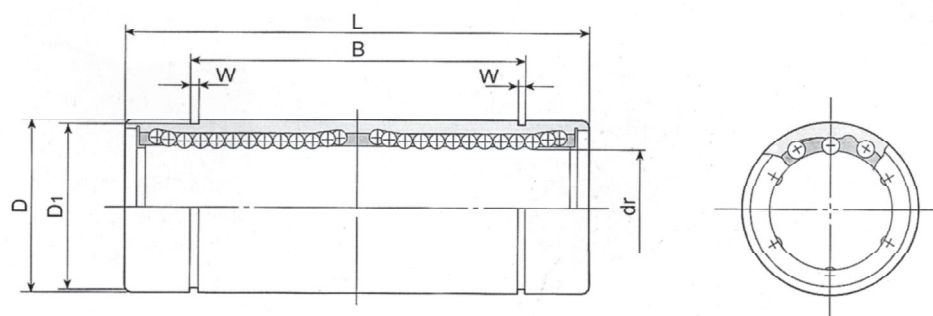
軸徑 Nominal shaft diameter mm	型 號 Model No.									dr	
	LME LME...UU	鋼珠 條數 Ball circuit	重量 Weight g	LME...AJ LME...UU-AJ	鋼珠 條數 Ball circuit	重量 Weight g	LME...OP LME...UU-OP	鋼珠 條數 Ball circuit	重量 Weight g	mm	公差 Tolerance μm
5	LME 5 LME 5UU	4	11	LME5AJ LME5UU-AJ	4	10	—	—	—	5	+8 0
8	LME 8 LME 8UU	4	20	LME8SAJ LME8SUU-AJ	4	19.5	—	—	—	8	
12	LME12 LME12UU	4	41	LME12AJ LME12UU-AJ	4	40	LME12OP LME12UU-OP	3	32	12	
16	LME16 LME16UU	4	57	LME16AJ LME16UU-AJ	4	56	LME16OP LME16UU-OP	3	44	16	+9
20	LME20 LME20UU	5	91	LME20AJ LME20UU-AJ	5	90	LME20OP LME20UU-OP	4	75	20	-1
25	LME25 LME25UU	6	215	LME25AJ LME25UU-AJ	6	212	LME25OP LME25UU-OP	5	181	25	+11
30	LME30 LME30UU	6	325	LME30AJ LME30UU-AJ	6	320	LME30OP LME30UU-OP	5	272	30	-1
40	LME40 LME40UU	6	705	LME40AJ LME40UU-AJ	6	694	LME40OP LME40UU-OP	5	600	40	+13 -2
50	LME50 LME50UU	6	1,130	LME50AJ LME50UU-AJ	6	1110	LME50OP LME50UU-OP	5	970	50	
60	LME60 LME60UU	6	2,050	LME60AJ LME60UU-AJ	6	2000	LME60OP LME60UU-OP	5	1,580	60	



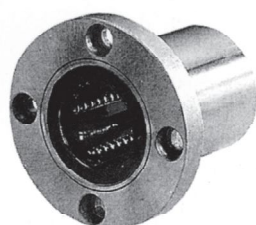
主要尺寸及精度 Main dimensions and tolerance										偏 心 Eccentricity μm	徑向 間隙 Radial clearance (Max) μm	基本定格荷重 Basic load rating		軸徑 Nominal shaft diameter mm
D mm	公差 Tolerance μm	L mm	公差 Tolerance μm	B mm	公差 Tolerance μm	W mm	D ₁ mm	h mm	h ₁ mm	θ		動定格 dynamic C(kgf)	靜定格 static Co(kgf)	
7	0	10	0	—	—	—	—	—	—	—	8	7	10.7	3
8	-19	12	-120	—	—	—	—	—	—	—		9	13	4
10	—	15	—	10.2	—	1.1	9.6	—	—	—		17	21	5
12	0	19	—	13.5	0 -200	1.1	11.5	1	—	—	12	21	27	6
15	-11	17	—	11.5		1.1	14.3	1	—	—		18	22	8
15	—	24	—	17.5		1.1	14.3	1	—	—		28	40	8
19	—	29	0 -200	22	—	1.3	18	1	6.8	80°	-4	38	56	10
21	0	30	—	23		1.3	20	1.5	8	80°		42	61	12
23	-13	32	—	23		1.3	22	1.5	9	80°		52	80	13
28	—	37	—	26.5	—	1.6	27	1.5	11	80°	-6	79	120	16
32	0	42	—	30.5		1.6	30.5	1.5	11	60°		90	140	20
40	-16	59	—	41		1.85	38	2	12	50°		100	160	25
45	—	64	—	44.5	0 -300	1.85	43	2.5	15	50°	-8	160	280	30
52	0	70	0 -300	49.5		2.1	49	2.5	17	50°		170	320	35
60	-19	80	—	60.5		2.1	57	3	20	50°	-10	220	410	40
80	—	100	—	74	—	2.6	76.5	3	25	50°		390	810	50
90	0	110	—	85		3.15	86.5	3	30	50°		480	1020	60
120	-22	140	0 -400	105.5	0 -400	4.15	116	3	40	50°	25	750	1630	80



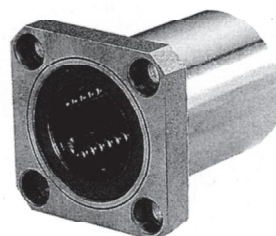
軸徑 Nominal shaft diameter mm	型 號 Model No.	鋼珠 條數 Ball circuit	重量 Weight g	主 要 尺 寸 及 精 度			
	LM...L LM...LUU			mm	dr 公差 Tolerance μm	mm	D 公差 Tolerance μm
6	LM 6L LM 6LUU	4	16	6	0 -10	12	0
8	LM 8L LM 8LUU	4	31	8		15	-13
10	LM 10L LM 10LUU	4	62	10		19	0 -16
12	LM 12L LM 12LUU	4	80	12		21	
13	LM 13L LM 13LUU	4	90	13		23	
16	LM 16L LM 16LUU	4	145	16		28	
20	LM 20L LM 20LUU	5	180	20	0 -12	32	0
25	LM 25L LM 25LUU	6	440	25		40	-19
30	LM 30L LM 30LUU	6	480	30		45	
35	LM 35L LM 35LUU	6	795	35	0 -15	52	0
40	LM 40L LM 40LUU	6	1,170	40		60	-22
50	LM 50L LM 50LUU	6	3,100	50		80	
60	LM 60L LM 60LUU	6	3,500	60	0 -20	90	0 -25



Main dimensions and tolerance						偏心率 Eccentricity μm	基本定格荷重 Basic load rating		軸徑 Nominal shaft diameter mm
mm	L 公差 Tolerance μm	mm	B 公差 Tolerance μm	W mm	D ₁ mm		動定格 dynamic C(kgf)	靜定格 static Co(kgf)	
35	0 -300	27	0 -300	1.1	11.5	15	33	54	6
45		35		1.1	14.3		44	80	8
55		44		1.3	18		60	112	10
57		46		1.3	20		83	160	12
61		46		1.3	22		83	160	13
70		53		1.6	27		125	240	16
80	0 -400	61	0 -400	1.6	30.5	20	143	280	20
112		82		1.85	38		159	320	25
123		89		1.85	43		254	560	30
135		99		2.1	49	25	270	640	35
151		121		2.1	57		350	820	40
192		148		2.6	76.5		620	1,620	50
209		170		3.15	86.5	30	770	2,040	60

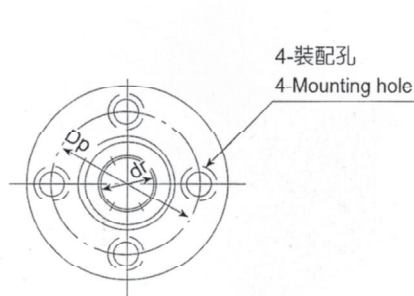


LMF

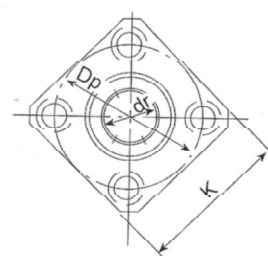
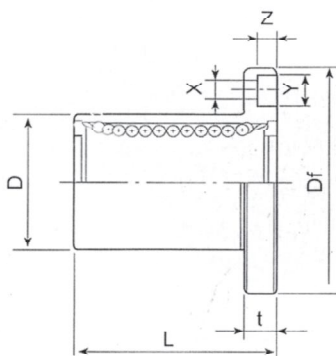


LMK

軸徑 Nominal shaft diameter mm	型 號 Model No.			
	LMF		LMK	
6	LMF 6	LMF 6UU	LMK 6	LMK 6UU
8	LMF 8S	LMF 8SUU	LMK 8S	LMK 8SUU
8	LMF 8	LMF 8UU	LMK 8	LMK 8UU
10	LMF 10	LMF 10UU	LMK 10	LMK 10UU
12	LMF 12	LMF 12UU	LMK 12	LMK 12UU
13	LMF 13	LMF 13UU	LMK 13	LMK 13UU
16	LMF 16	LMF 16UU	LMK 16	LMK 16UU
20	LMF 20	LMF 20UU	LMK 20	LMK 20UU
25	LMF 25	LMF 25UU	LMK 25	LMK 25UU
30	LMF 30	LMF 30UU	LMK 30	LMK 30UU
35	LMF 35	LMF 35UU	LMK 35	LMK 35UU
40	LMF 40	LMF 40UU	LMK 40	LMK 40UU
50	LMF 50	LMF 50UU	LMK 50	LMK 50UU
60	LMF 60	LMF 60UU	LMK 60	LMK 60UU
80	LMF 80	LMF 80UU	LMK 80	LMK 80UU
100	LMF 100	LMF 100UU	LMK 100	LMK 100UU

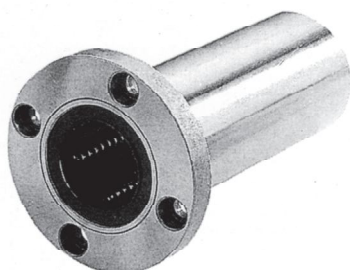


LMF

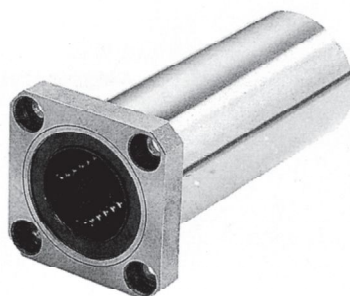


LMK

主要尺寸及精度 Main dimensions and tolerance												偏心 Eccentricity μm	直角度 Squareness μm	基本定格荷重 Basic load rating		重量 Weight g	軸徑 Nominal shaft diameter mm	
dr mm	公差 Tolerance μm	D mm	公差 Tolerance μm	L mm	公差 Tolerance μm	緣 Flange								動定格 dynamic C(kgf)	靜定格 static Co(kgf)			
						Df mm	K mm	t mm	Dp mm	X mm	Y mm	Z mm						
6	0 -9	12	0 -11	19	0 -200	28	22	5	20	3.5	6	3.1	12	12	21	27	24 18	6
8		15		17		32	25	5	24	3.5	6	3.1			18	22	32 24	8
8		15		24		32	25	5	24	3.5	6	3.1			28	40	37 29	8
10		19	29	40		30	6	29	4.5	7.5	4.1	38			56	72 52	10	
12		21	30	42		32	6	32	4.5	7.5	4.1	52			61	76 57	12	
13		23	32	43		34	6	33	4.5	7.5	4.1	52			80	88 72	13	
16		28	37	48		37	6	38	4.5	7.5	4.1	79			120	120 104	16	
20	0 -10	32	0 -19	42	0 -300	54	42	8	43	5.5	9	5.1	15	15	90	140	180 145	20
25		40		59		62	50	8	51	5.5	9	5.1			100	160	340 300	25
30		45		64		74	58	10	60	6.6	11	6.1			160	280	470 375	30
35	0 -12	52	0 -22	70	0 -400	82	64	10	67	6.6	11	6.1	20	20	170	320	650 560	35
40		60		80		96	75	13	78	9	14	8.1			220	410	1,060 880	40
50		80		100		116	92	13	98	9	14	8.1			390	810	2,200 2,000	50
60	0	90	0	110	0	134	106	18	112	11	17	11.1	25	25	480	1,020	3,000 2,560	60
80	-15	120	-22	140		164	136	18	142	11	17	11.1			750	1,630	5,800 5,300	80
100	0 -20	150	0 -25	175	-400	200	170	20	175	14	20	13	30	30	1,440	3,550	10,600 9,900	100

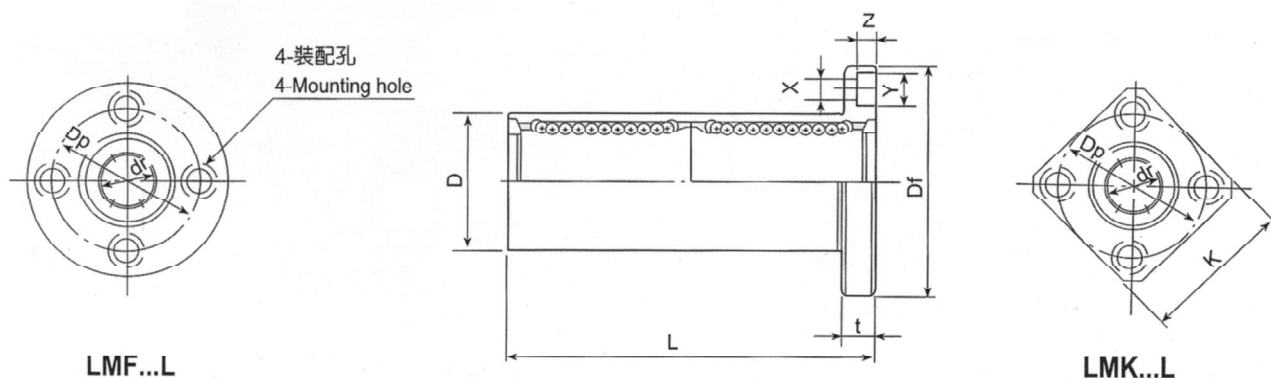


LMF...L

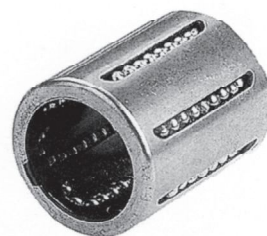
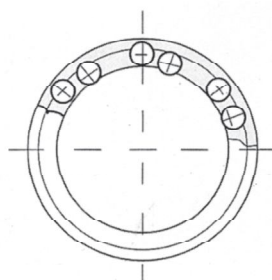
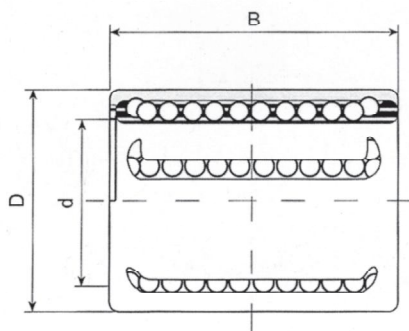


LMK...L

軸徑 Nominal shaft diameter mm	型 號 Model No.			
	LMF...L		LMK...L	
6	LMF 6L	LMF 6LUU	LMK 6L	LMK 6LUU
8	LMF 8L	LMF 8 LUU	LMK 8L	LMK 8LUU
10	LMF 10L	LMF 10 LUU	LMK 10L	LMK 10LUU
12	LMF 12L	LMF 12 LUU	LMK 12L	LMK 12LUU
13	LMF 13L	LMF 13 LUU	LMK 13L	LMK 13LUU
16	LMF 16L	LMF 16 LUU	LMK 16L	LMK 16LUU
20	LMF 20L	LMF 20 LUU	LMK 20L	LMK 20LUU
25	LMF 25L	LMF 25 LUU	LMK 25L	LMK 25LUU
30	LMF 30L	LMF 30 LUU	LMK 30L	LMK 30LUU
35	LMF 35L	LMF 35 LUU	LMK 35L	LMK 35LUU
40	LMF 40L	LMF 40 LUU	LMK 40L	LMK 40LUU
50	LMF 50L	LMF 50 LUU	LMK 50L	LMK 50LUU
60	LMF 60L	LMF 60 LUU	LMK 60L	LMK 60LUU

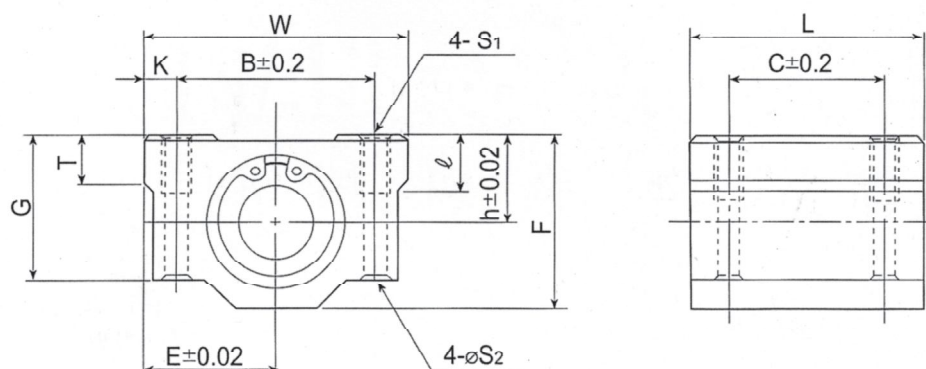
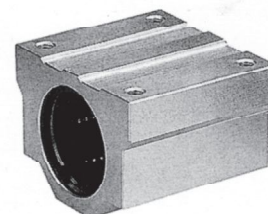


主要尺寸及精度 Main dimensions and tolerance													偏心 Eccentricity	直角度 Squareness	基本規格荷重 Basic load rating		重量 Weight	軸徑 Nominal shaft diameter
dr	公差 Tolerance	D	公差 Tolerance	L	公差 Tolerance	Df	K	t	Dp	X	Y	Z	μm	μm	動定格 dynamic C(kgf)	靜定格 static Co(kgf)	g	mm
mm	μm	mm	μm	mm	μm	mm	mm	mm	mm	mm	mm	mm						
6		12	0	35	0	28	22	5	20	3.5	6	3.1	15	15	33	54	31 25	6
8		15	-13	45	-300	32	25	5	24	3.5	6	3.1			44	80	51 43	8
10	0	19		55		40	30	6	29	4.5	7.5	4.1			60	112	98 78	10
12	-10	21	0	57	0	42	32	6	32	4.5	7.5	4.1			67	122	110 90	12
13		23	-16	61	-300	43	34	6	33	4.5	7.5	4.1			83	160	130 108	13
16		28		70		48	37	6	38	4.5	7.5	4.1			125	240	190 165	16
20	0	32	0	80	0	54	42	8	43	5.5	9	5.1	20	20	143	280	260 225	20
25	-12	40	-19	112	-300	62	50	8	51	5.5	9	5.1			159	320	540 500	25
30		45		123		74	58	10	60	6.6	11	6.1			254	560	680 590	30
35	0	52	0	135	0	82	64	10	67	6.6	11	6.1	25	25	270	640	1,020 930	35
40	-15	60	-22	151	-400	96	75	13	78	9	14	8.1			350	820	1,570 1,380	40
50		80		192		116	92	13	98	9	14	8.1			620	1,620	3,600 3,400	50
60	0 -20	90	0 -25	209		134	106	18	112	11	17	11.1	30	30	770	2,040	4,500 4,060	60



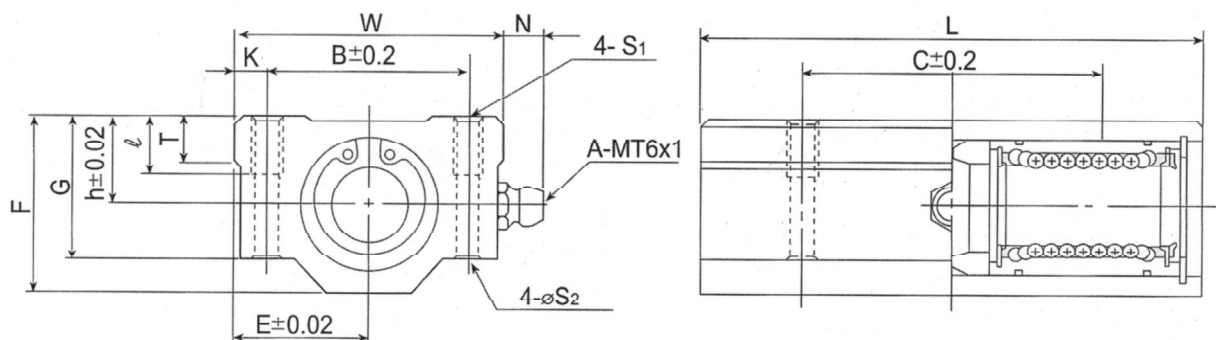
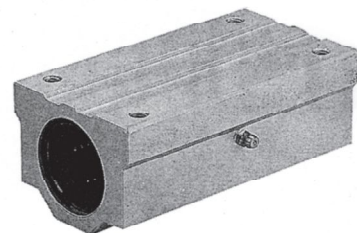
單位(unit) : mm

軸徑 Nominal shaft diameter mm	無油封 No Seal		油封型 Sealed type		主要尺寸 Main dimensions			基本定格荷重 Basic load rating	
	型號 Model No.	重量 Weight g	型號 Model No.	重量 Weight g	d	D	B	動定格 dynamic C(kgf)	靜定格 static Co(kgf)
6	KH0622	7	KH0622PP	7	6	12	22	40	24
8	KH0824	12	KH0824PP	12	8	15	24	44	28
10	KH1026	14	KH1026PP	14.5	10	17	26	50	37
12	KH1228	18	KH1228PP	18.5	12	19	28	62	51
14	KH1428	20.5	KH1428PP	21	14	21	28	62	52
16	KH1630	27	KH1630PP	27.5	16	24	30	89	62
20	KH2030	32.5	KH2030PP	33	20	28	30	95	79
25	KH2540	61.5	KH2540PP	63	25	35	40	199	167
30	KH3050	90	KH3050PP	92	30	40	50	280	270
40	KH4060	182	KH4060PP	184	40	52	60	440	445
50	KH5070	250	KH5070PP	255	50	62	70	550	630



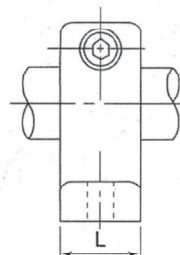
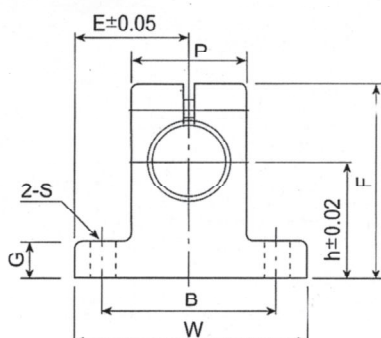
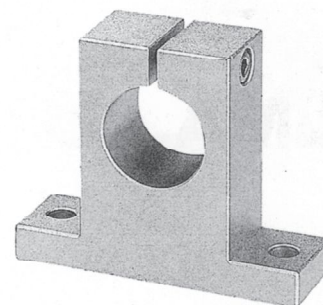
單位(unit) : mm

型 號 Model No.	軸 徑 Nominal shaft diameter mm	主 要 尺 寸 Main dimensions							裝 配 尺 寸 Mounting dimensions							線 性 軸 承 Linear ball bearing			重量 Weight g
		h	E	W	L	F	G	T	B	C	K	S ₁	S ₂	ℓ	型 號	基 本 動 定 格 荷 重 dynamic C(kgf)	基 本 動 定 格 荷 重 static Co(kgf)		
															Model No.				
LMA 3	3	5	8	16	13	10	8	—	11	8	2.5	M2	—	—	LM 3	7	10.7	5	
LMA 4	4	5.5	8.5	17	15	11	9	—	12	10	2.5	M3	—	—	LM 4	9	13	7	
LMA 5	5	7	11	22	18	14	11	—	16	12	3	M3	—	—	LM 5	17	21	14	
LMA 6UU	6	9	15	30	25	18	15	6	20	15	5	M4	3.4	8	LM 6UU	21	27	34	
LMA 8UU	8	11	17	34	30	22	18	6	24	18	5	M4	3.4	8	LM 8UU	28	40	52	
LMA10UU	10	13	20	40	35	26	21	8	28	21	6	M5	4.3	12	LM10UU	38	56	92	
LMA12UU	12	15	21	42	36	28	24	8	30.5	26	5.75	M5	4.3	12	LM12UU	52	80	102	
LMA13 UU	13	15	22	44	39	30	24.5	8	33	26	5.5	M5	4.3	12	LM13UU	52	80	120	
LMA16 UU	16	19	25	50	44	38.5	32.5	9	36	34	7	M5	4.3	12	LM16UU	79	120	200	
LMA20 UU	20	21	27	54	50	41	35	11	40	40	7	M6	5.2	12	LM20UU	90	140	255	
LMA25 UU	25	26	38	76	67	51.5	42	12	54	50	11	M8	7	18	LM25UU	100	160	600	
LMA30 UU	30	30	39	78	72	59.5	49	15	58	58	10	M8	7	18	LM30UU	160	280	735	
LMA35 UU	35	34	45	90	80	68	54	18	70	60	10	M8	7	18	LM35UU	170	320	1,100	
LMA40 UU	40	40	51	102	90	78	62	20	80	60	11	M10	8.7	25	LM40UU	220	410	1,590	
LMA50 UU	50	52	61	122	110	102	80	25	100	80	11	M10	8.7	25	LM50UU	390	810	3,340	
LMA60 UU	60	58	66	132	122	114	94	30	108	90	12	M12	10.7	25	LM60UU	482	1,020	4,270	



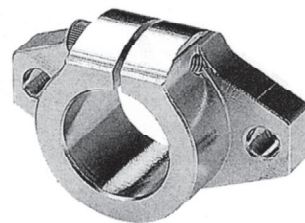
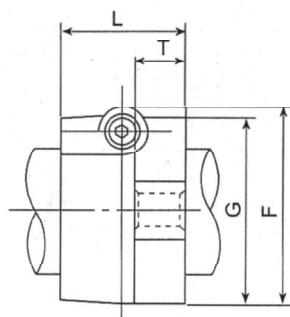
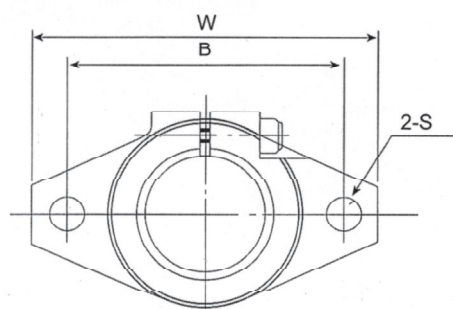
單位(unit) : mm

型號 Model No.	軸徑 Nominal shaft diameter mm	主要尺寸 Main dimensions								裝配尺寸 Mounting dimensions						線性軸承 Linear ball bearing			重量 Weight g
		h	E	W	L	F	G	T	N	B	C	K	S ₁	S ₂	φ	型號 Model No.	基本動 定格荷重 dynamic C(kgf)	基本動 定格荷重 static Co(kgf)	
LMA 3L	3	5	8	16	23	10	8	—	—	11	16	2.5	M2	—	—	LM3X2	11	21	10
LMA 4L	4	5.5	8.5	17	27	11	9	—	—	12	20	2.5	M3	—	—	LM4X2	14	26	13
LMA 5L	5	7	11	22	33	14	11	—	—	16	25	3	M3	—	—	LM5X2	27	42	27
LMA 6LUU	6	9	15	30	48	18	15	6	7	20	36	5	M4	3.4	8	LM6UX2	33	54	63
LMA 8LUU	8	11	17	34	58	22	18	6	7	24	42	5	M4	3.4	8	LM8UX2	44	80	102
LMA10LUU	10	13	20	40	68	26	21	8	7	28	46	6	M5	4.3	12	LM10UX2	60	112	180
LMA12LUU	12	15	21	42	70	28	24	8	6.5	30.5	50	5.75	M5	4.3	12	LM12UX2	67	120	205
LMA13LUU	13	15	22	44	75	30	24.5	8	6.5	33	50	5.5	M5	4.3	12	LM13UX2	83	160	240
LMA16LUU	16	19	25	50	85	38.5	32.5	9	6	36	60	7	M5	4.3	12	LM16UX2	125	240	400
LMA20LUU	20	21	27	54	96	41	35	11	7	40	70	7	M6	5.2	12	LM20UX2	144	280	570
LMA25LUU	25	26	38	76	130	51.5	42	12	4	54	100	11	M8	7	18	LM25UX2	164	320	1,200
LMA30LUU	30	30	39	78	140	59.5	49	15	5	58	110	10	M8	7	18	LM30UX2	250	560	1,480
LMA35LUU	35	34	45	90	155	68	54	18	5.5	70	120	10	M8	7	18	LM35UX2	270	640	2,200
LMA40LUU	40	40	51	102	175	78	62	20	5	80	140	11	M10	8.7	25	LM40UX2	350	820	3,200
LMA50LUU	50	52	61	122	215	102	80	25	5	100	160	11	M10	8.7	25	LM50UX2	620	1,620	6,700
LMA60LUU	60	58	66	132	240	114	94	30	5	108	180	12	M12	10.7	25	LM60UX2	770	2,040	8,560



單位(unit) : mm

型號 Model No.	軸徑 Nominal shaft diameter	主要尺寸 Main dimensions									固定螺栓 Clamping bolt	裝配螺栓 Mounting bolt	重量 Weight g
		h	E	W	L	F	G	P	B	S			
SH 8A	8	20	21	42	14	32.8	6	18	32	5.5	M4	M5	24
SH10A	10	20	21	42	14	32.8	6	18	32	5.5	M4	M5	24
SH12A	12	23	21	42	14	37.5	6	20	32	5.5	M4	M5	30
SH13A	13	23	21	42	14	37.5	6	20	32	5.5	M4	M5	30
SH16A	16	27	24	48	16	44	8	25	38	5.5	M4	M5	40
SH20A	20	31	30	60	20	51	10	30	45	6.6	M5	M6	70
SH25A	25	35	35	70	24	60	12	38	56	6.6	M6	M6	130
SH30A	30	42	42	84	28	70	12	44	64	9	M6	M8	180
SH35A	35	50	49	98	32	82	15	50	74	11	M8	M10	270
SH40A	40	60	57	114	36	96	15	60	90	11	M8	M10	420
SH50A	50	70	63	126	40	120	18	74	100	14	M12	M12	750
SH60A	60	80	74	148	45	136	18	90	120	14	M12	M12	1,100



單位(unit) : mm

型 號 Model No.	軸 徑 Nominal shaft diameter	主 要 尺 寸 Main dimensions							固定 螺栓 Clamping bolt	裝配 螺栓 Mounting bolt	重量 Weight g
		W	L	T	F	G	B	S			
SHF10	10	43	10	5	24	20	32	5.5	M5	M4	13
SHF12	12	47	13	7	28	25	36	5.5	M5	M4	20
SHF13	13	47	13	7	28	25	36	5.5	M5	M4	20
SHF16	16	50	16	8	31	28	40	5.5	M5	M4	27
SHF20	20	60	20	8	37	34	48	7	M6	M5	40
SHF25	25	70	25	10	42	40	56	7	M6	M5	60
SHF30	30	80	30	12	50	46	64	9	M8	M6	110
SHF35	35	92	35	14	58	50	72	12	M10	M8	380
SHF40	40	102	40	16	67	56	80	12	M10	M10	510
SHF50	50	122	50	19	83	70	96	14	M12	M12	890
SHF60	60	140	60	23	95	82	112	14	M12	M12	1,500