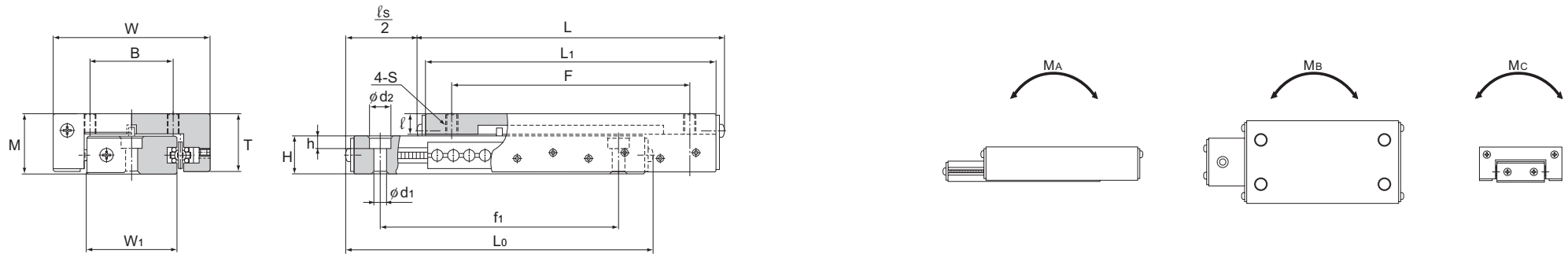


# Model LSP



Unit: mm

Model No.	Slider dimensions									Base dimensions					Static permissible moment*		Basic load rating		Mass g
	Max. Stroke $l_s$	Height M $\pm 0.25$	Width W $\pm 0.25$	Length L	T	$L_1$	B	F	S× $l$	Width $W_1$	Height H	$d_1 \times d_2 \times h$	Length $L_0$	$f_1$	$M_A, M_B$ N-m	$M_C$ N-m	C N	$C_0$ N	
LSP 1340	15	13	25	42.6	12.5	39	11	30	M3×5	12.2	7.7	3.3×6×3.3	42.6	30	0.88	0.49	68.6	118	37
LSP 1365	25	13	25	67.6	12.5	64	11	55	M3×5	12.2	7.7	3.3×6×3.3	67.6	55	1.76	0.98	118	206	60
LSP 1390	50	13	25	92.6	12.5	89	11	80	M3×5	12.2	7.7	3.3×6×3.3	92.6	80	3.04	1.27	157	275	85
LSP 2050	25	20	44	54	18.3	47	20	35	M5×8.4	22.3	11	5.3×9×5.3	54	35	1.37	2.25	157	284	114
LSP 2080	50	20	44	84	18.3	77	20	65	M5×8.4	22.3	11	5.3×9×5.3	84	65	3.53	4.51	304	559	184
LSP 20100	75	20	44	104	18.3	97	20	85	M5×8.4	22.3	11	5.3×9×5.3	104	85	5	5.69	392	706	231
LSP 25100	50	25	66	105.2	24	97	35	75	M5×8.5	38	16	5.3×9×5.3	105.2	75	9.22	14.5	588	1069	433
LSP 25125	75	25	66	130.2	24	122	35	100	M5×8.5	38	16	5.3×9×5.3	130.2	100	12.9	18.1	735	1333	547
LSP 25150	100	25	66	155.2	24	147	35	125	M5×8.5	38	16	5.3×9×5.3	155.2	125	17.5	21.9	882	1598	652

Note) \* $M_A$ ,  $M_B$  and  $M_C$  each indicate the permissible moment per LM system, as shown in the figure above.