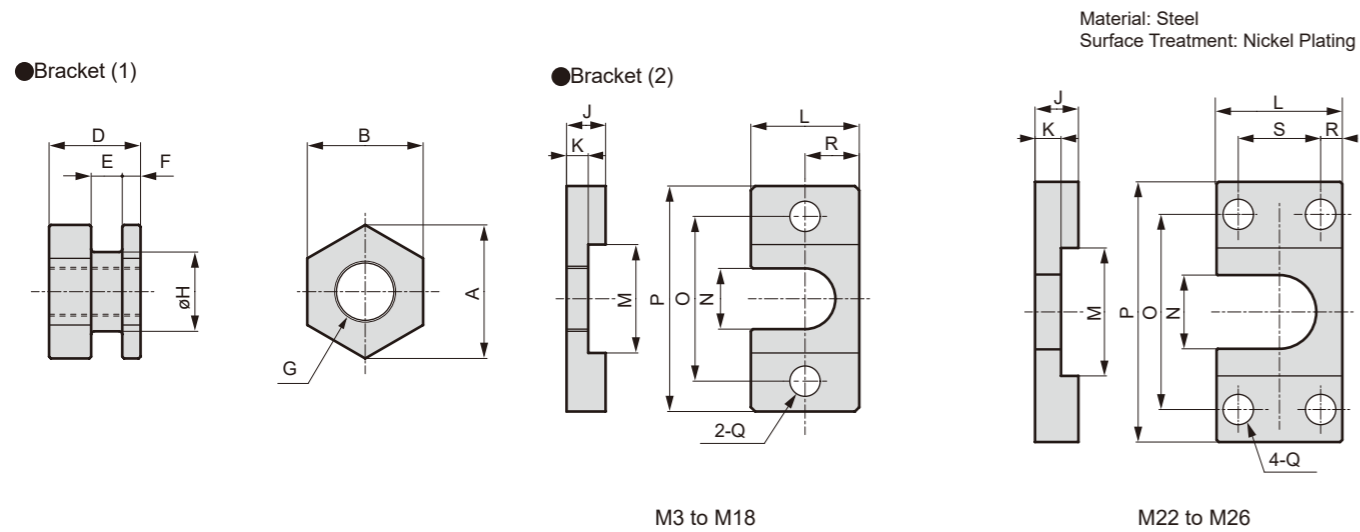


Dimensional Drawings



Bracket (1)

Model No.	Applicable Cylinders	A	B	D	E	F	G	H	Weight g
FK-M3	SCPD3-6, CAT-6, SMG-6	11.6	10	10	3.1 ^{+0.1} ₀	2	M3×0.5	6	4.6
FK-M4	SCPD3-10, CAT-10, SMG-10	11.6	10	10	3.1 ^{+0.1} ₀	2	M4×0.7	6	4.1
FK-M5	SCPD3-16, CAT-15, SMG-16 SSD-12-N	13.9	12	10	3.1 ^{+0.1} ₀	2	M5×0.8	8	6.2
FK-M6	SMG-20, SSD/SSD2-16-N	13.9	12	10	3.1 ^{+0.1} ₀	2	M6×1.0	8	5.7
FK-M8×1.0	CMK2-20, CMA2-20, JSK2-20, JSM2-20	21.9	19	15	5.1 ^{+0.1} ₀	3	M8×1.0	13	23
FK-M8×1.25	SMG-25, SSD/SSD2-20-N, SCM-20	21.9	19	15	5.1 ^{+0.1} ₀	3	M8×1.25	13	23.4
FK-M10	CMK2-25, 32, CMA2-30, SMG-32, SSD/SSD2-25-N, SCG-32, SCM-25, 32, FCD-25-N, JSK2-25, 32, JSM2-30	21.9	19	15	5.1 ^{+0.1} ₀	3	M10×1.25	13	20.2
FK-M12	CMK2-40, CMA2-40, JSK2-40, JSM2-40	27.7	24	15	5.1 ^{+0.1} ₀	3	M12×1.5	18	35.7
FK-M14	SCA2-40, SSD/SSD2-32, 40-N, SCG-40, SCM-40, FCD-32, 40-N, JSC3-40	27.7	24	15	5.1 ^{+0.1} ₀	3	M14×1.5	18	31.2
FK-M16	CAV2-50	37	32	20	7.1 ^{+0.1} ₀	4	M16×1.5	23	81.3
FK-M18	SCA2-50, 63, SSD/SSD2-50, 63-N, SCM-50, 63, SCG-50, 63, FCD-50, 63-N, JSC3-50, 63	37	32	20	7.1 ^{+0.1} ₀	4	M18×1.5	23	73.1
FK-M22	SCA2-80, SSD/SSD2-80-N, JSC3-80, SCG-80, SCM-80, CAV2-75, 100	53.1	46	28	12.1 ^{+0.1} ₀	7	M22×1.5	32	226
FK-M26	SCA2-100, SSD/SSD2-100-N, SCM-100, JSC3-100, SCG-100	53.1	46	28	12.1 ^{+0.1} ₀	7	M26×1.5	32	193

Bracket (2)

Model No.	Applicable Cylinders	J	K	L	M	N	O	P	Q	R	S	Weight g
FK-M3	SCPD3-6, CAT-6, SMG-6	6	3 ⁰ _{-0.1}	16	14	7	24	34	4.5	8	-	16
FK-M4	SCPD3-10, CAT-10, SMG-10	6	3 ⁰ _{-0.1}	16	14	7	24	34	4.5	8	-	16
FK-M5	SCPD3-16, CAT-15, SMG-16 SSD/SSD2-12-N	6	3 ⁰ _{-0.1}	19	16	9	26	36	4.5	9.5	-	19.6
FK-M6	SMG-20, SSD/SSD2-16-N	6	3 ⁰ _{-0.1}	19	16	9	26	36	4.5	9.5	-	19.6
FK-M8×1.0	CMK2-20, CMA2-20, JSK2-20, JSM2-20	9	5 ⁰ _{-0.1}	25	25	14	38	52	7	12.5	-	54.5
FK-M8×1.25	SMG-25, SSD/SSD2-20-N, SCM-20	9	5 ⁰ _{-0.1}	25	25	14	38	52	7	12.5	-	54.5
FK-M10	CMK2-25, 32, CMA2-30, SMG-32, SSD/SSD2-25-N, SCG-32, SCM-25, 32, FCD-25-N, JSK2-25, 32, JSM2-30	9	5 ⁰ _{-0.1}	25	25	14	38	52	7	12.5	-	54.5
FK-M12	CMK2-40, CMA2-40	9	5 ⁰ _{-0.1}	32	32	19	50	70	9	16	-	94.5
FK-M14	SCA2-40, SSD/SSD2-32, 40-N, SCG-40, SCM-40, FCD-32, 40-N, JSC3-40	9	5 ⁰ _{-0.1}	32	32	19	50	70	9	16	-	94.5
FK-M16	CAV2-50	12	7 ⁰ _{-0.1}	44	42	25	62	85	11	22	-	216
FK-M18	SCA2-50, 63, SSD/SSD2-50, 63-N, SCM-50, 63, SCG-50, 63, FCD-50, 63-N, JSC3-50, 63	12	7 ⁰ _{-0.1}	44	42	25	62	85	11	22	-	216
FK-M22	SCA2-80, SSD/SSD2-80-N, JSC3-80, SCG-80, SCM-80, CAV2-75, 100	22	12 ⁰ _{-0.1}	65	59	34	90	120	14	13.5	38	788
FK-M26	SCA2-100, SSD/SSD2-100-N, SCM-100, JSC3-100, SCG-100	22	12 ⁰ _{-0.1}	65	59	34	90	120	14	13.5	38	788



To Use This Product Safely

Be sure to read this before use. For general cylinder information, see Intro 41, and for cylinder switches, see P. 1512.

Individual Precautions: Simple Flow Controller FK Series

At Design / Setting

CAUTION

- If used with a load exceeding the allowable load, the product may be damaged or may malfunction. Use with a load less than the allowable load.

For precautions regarding mounting, installation, adjustment, operation, and maintenance, please refer to the CKD Equipment Product Site (<https://www.ckd.co.jp/kiki/en/>) → 'model No.' → [Instruction Manual].

Related Equipment

SKL

NCK

SCK

FCK

FJ

FK

Related Equipment

SKL

NCK

SCK

FCK

FJ

FK

Cylinders Switch

Ending

Cylinders Switch

Ending