1.3 Model Number of KK Series

Example: KK6010P-400A1-F1CS0

KK	60	10	P	E	-	400	E	A	2	E	-	F0	C	S0	M

KK Stage

Nominal Width:
40, 50, 60, 86,
100, 130

Ballscrew Lead:
KK 40 : 1
KK 50 : 2
KK 60 : 5, 10
KK 86 : 10, 20
KK 100 : 20
KK 130 : 25

Accuracy Grade:
P: Precision, C: Normal

E: Ballscrew Special Order
None: Normal Type

Rail Length (unit : mm)
KK40 : 100, 150, 200
KK50 : 150, 200, 250, 300
KK60 : 150, 200, 300, 400, 500, 600
KK86 : 340, 440, 540, 640, 740, 940
KK100 : 980, 1080, 1180, 1280, 1380
KK130 : 980, 1180, 1380, 1680

E: Rail Special Order
None: Normal Type

M:Supply With Motor
None:Without Motor

Limit Switch:
S0: Switch Rail Only
S1: Omron SX671
S2: Omron SX674
S3: SUNX GX-F12A
S4: SUNX GX-F12A-P
None: No Limit Switch and Rail

C: Aluminum Cover
B: Bellows
None: Normal Type

Motor Adaptor Flange
ref. catalog (P.6~P.9)

E: Block Special Order
None: Normal Type

Number of Blocks: 1 or 2

Block Type:
A: Normal
S: Short