

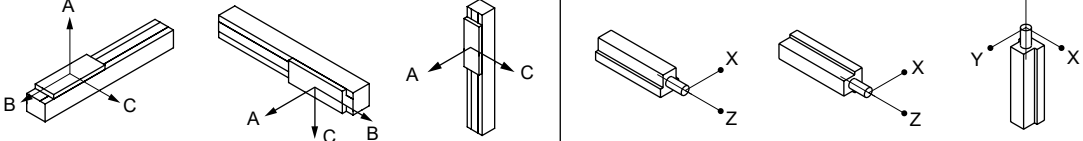
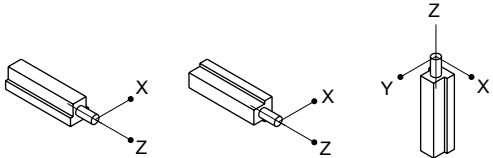
Model Selection Check Sheet → CKD (Contact)

Fill in the form and send to the nearest CKD Sales Office. We will respond with the model selection results.

Customer:

Your company name		Department	
Name		e-mail	
TEL		FAX	

Selecting conditions:

Desired model				
Basic specifications	Max. stroke: mm, Ball screw lead: mm			
Operating conditions	Travel stroke: mm, Travel time: s			
	Setting speed: mm/s			
	Set acceleration/deceleration: mm/s ² (Set acceleration/deceleration time: s)			
	Repeatability: ± mm			
Load conditions	Slider		Rod type	
	Load weight: kg			
	Mounting orientation: Horizontal/wall hanging/vertical/suspension/other 		Mounting orientation: Horizontal/wall hanging/vertical/suspension/other 	
	Distance from the slider and center of the rod to center of gravity of load			
	A direction: mm		X direction: mm	
	B direction: mm		Y direction: mm	
	C direction: mm		Z direction: mm	
	Pressing load: No / Yes (N) Operating/Stopped Direction of the force applied to slider center ()			
Working environment	Ambient temperature: °C, Ambient humidity: %			
	Atmosphere:			
Motor used	Manufacturer: , Model No.:			
	Motor capacity, size:			
Remarks				

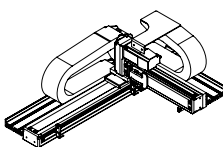
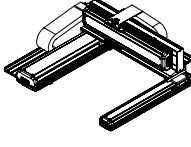
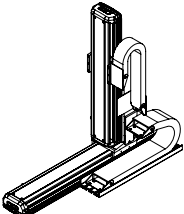
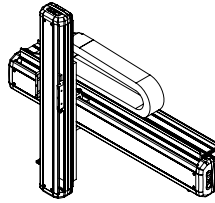
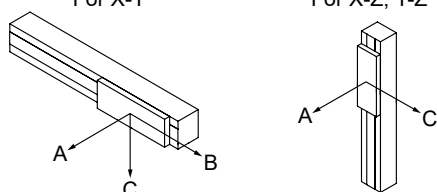
Model Selection Check Sheet → Attn: CKD (Rep name)

Fill in the form and send to the nearest CKD Sales Office. We will respond with the model selection results.

Customer:

Company		Department	
Name		E-mail	
Tel.		Fax	

Selecting conditions:

Combination	   			
	X-Y (With support guide)		X-Z Y-Z	
	1st axis		2nd axis	
Basic specifications	Combination direction:			
	Max. stroke length: mm		Max. stroke length: mm	
	Repeatability: ± mm		Repeatability: ± mm	
Operating conditions	Travel stroke: mm		Travel stroke: mm	
	Set speed: mm/s		Set speed: mm/s	
	Travel time: s		Travel time: s	
	Set acceleration/deceleration: mm/s ²		Set acceleration/deceleration: mm/s ²	
	Set acceleration/deceleration time: s		Set acceleration/deceleration time: s	
Load conditions	Load weight: kg		Distance from 2nd axis slider center to load center of gravity	
			For X-Y	
			For X-Z, Y-Z	
			A direction: mm	
			B direction: mm	
	C direction: mm		C direction: mm	
Remarks regarding load:		Remarks regarding load:		
Pressing load	Pressing load: No / Yes (N) Operating / Stopped Direction of the force applied to slider center ()		Pressing load: No / Yes (N) Operating / Stopped Direction of the force applied to slider center ()	
Working environment	Ambient temperature: °C, ambient humidity: %			
	Atmosphere:			
Motor used	Manufacturer:			
	Motor capacity: W		Motor capacity: W	
	Model No.:		Model No.:	
	Model No.:		Model No.:	
Remarks				