## **EBS/EBR** 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:

Company	Department	
Name	E-mail	
Tel.	Fax	

## Selecting conditions:

Desired model	(EBS/EBR)-					
Basic specifications	Max. stroke length: mm, ball screw lead:			mm		
Operating conditions	Travel stroke:	e: mm, travel time:				
	Set speed: mm/s					
	Set acceleration/deceleration	et acceleration/deceleration: mm/s <sup>2</sup> (set acceleration/deceleration time:				
	Repeatability: ±	mm				
Load conditions	Slider Rod					
	Load weight:	kg				
	Mounting orientation: Horizontal / wall mounted / ve	ertical / ceiling mounted / other	Mounting orientation: Horizontal / wall mounted / vertical / cei	ling mounted / other Z		
	B C A	A C	X X X	Y••X		
	Distance from slider and rod center to the 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 ( Operating / Stopped Direction of the force a	N) applied to slider center (		)		
Working environment	Ambient temperature: °C, Ambient humidity: %					
	Atmosphere:					
Interface specifications	Parallel I/O / IO-Link / CC-Link / EtherCAT / EtherNet/IP					
Remarks						