

Inquiry checklist linear modules

1. contact details

company:		address:	
contact person:		phone:	
email:		date:	
Schunk customer no.:		Schunk contact person:	

2. Definition of the project

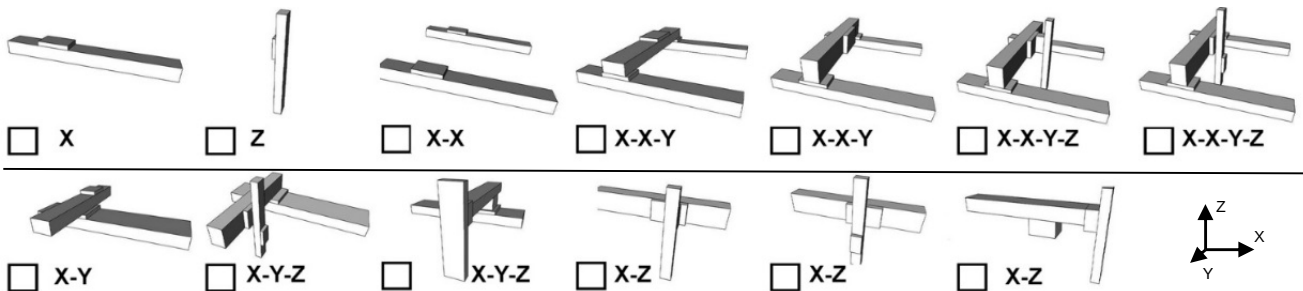
Please describe the project exactly.

Drive concept
(if defined)

- ☐ electrical
☐ spindle
☐ tooth belt
☐ toothed rack
☐ electr. linear direct
☐ pneumatic

Project phase: ☐ Internal project ☐ Offer phase with customer ☐ customer order placed ☐ information offer ☐ budget price

3. Information about the axis - system configuration (please check)



Work piece:	weight (load) [kg]		
Balance point:	Balance point of load according to assembling point: in X [mm]: in Y [mm]: in Z [mm]:		
cycle	total cycle time (incl. dwell time)	[s]	
	moving time (part of total cyc. time)	[s]	
temperature		[°C]	
Environmental conditions	Kind of pollution e.g. oil-dust, swarf,...		
	degree of pollution ☐ strong ☐ middle ☐ low		

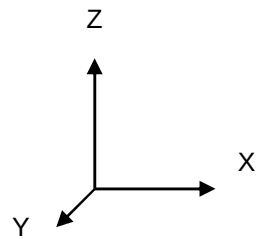
4. axis options

		X-axis horiz.	Y-axis horiz.	Z-axis vert.
stroke	Useful stroke [mm]			
Additional force	e.g. process force [N]			
accuracy	repeatability [mm]			
accessories	motor	☐ Yes	☐ Yes	☐ Yes
	power- and encoder-cable (5m/10m/15m)			
	Drive controller	supplier	☐ BoschRexroth ☐ Siemens ☐ other	
		Interface	☐ Profibus ☐ Profinet ☐ EtherCat ☐	

Please send form to: Automationsolution@de.schunk.com

5. Arrangement of the application

Please sketch the requested operation under specification of dimensions and mass of the separate parts.



Please send form to: Automationsolution@de.schunk.com