

Request Form - Linear Motion Unit

Customer Information

Date:
Company:
Contact:
Phone:
E-Mail:
Quotation needed by:

Linear Motion Unit

Extrusion size:	PIL 1010	PIL 5010	PIL 5050	PIL1020
Stroke length [mm]:				
Total load [kg]:				
Installation options:	Vertical	Horizontal (with carriage top/bottom)	Horizontal (with carriage sideways)	
Acceleration/deceleration:				
Speed [m/min]:				
Cycle time [m/min]:	(If Gantry -> see Requirement specification list below)			
Positioning accuracy [mm]:				
Speed Controller:	Yes	No		
Proximity switch:	Yes	No		

Requirements Specification List Linear Motion Unit Gantry

Drive X/Y/Z (power supply, voltage etc...):	
Distance of travel X-axis [mm]:	
Distance of travel Y-axis [mm]:	
Distance of travel Z-axis [mm]:	
Load on Z-axis:	
Load on Y-axis:	
Vx [m/min]:	
Vy [m/min]:	
Vz [m/min]:	
Ax [m/s ²]:	
Ay [m/s ²]:	
Az [m/s ²]:	
Positioning accuracy [mm]:	

Information / Sketch