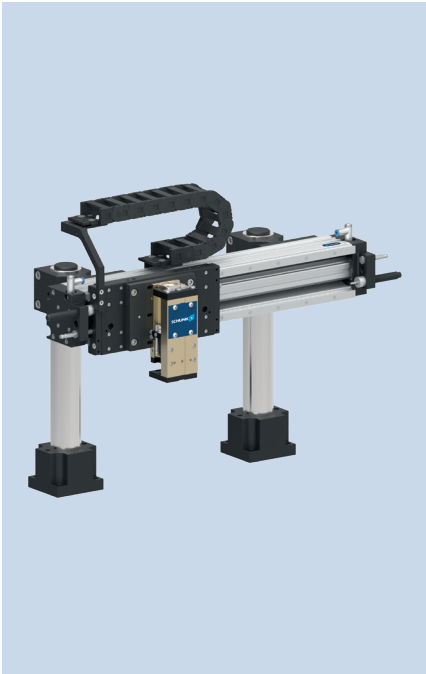
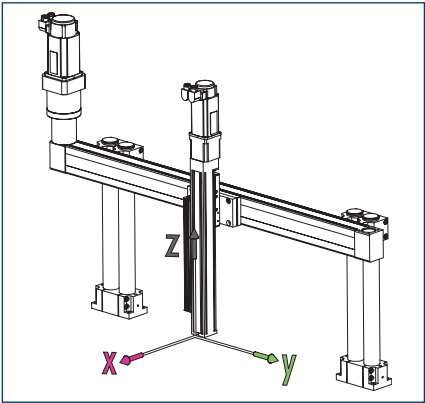




Axis definition



- ① If the payload protrudes too far, the maximum permissible forces and torques for the individual axis must be observed. These can be taken off the respective axis. If these values are exceeded, the service life of the axis may suffer.

Technical Data

Description	Unit	LPP 050-...-...-...
Sample order		LPP 050-S400-Y1000-Z100
Useful load	[kg]	5
Pillar length	[mm]	400, 600
Y-axis		
Nominal stroke	[mm]	300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500
Stroke setting per side	[mm]	50
Repeat accuracy	[mm]	±0.01
Axis type		PMP-S 25
Z-axis up to 100 mm stroke		
Nominal stroke	[mm]	50, 75, 100
Stroke setting per side	[mm]	25
Repeat accuracy	[mm]	±0.01
Axis type		CLM 100
Z-axis starting from 125 mm stroke		
Nominal stroke	[mm]	125, 175, 225
Stroke setting per side	[mm]	25
Repeat accuracy	[mm]	±0.01
Axis type		LM 100