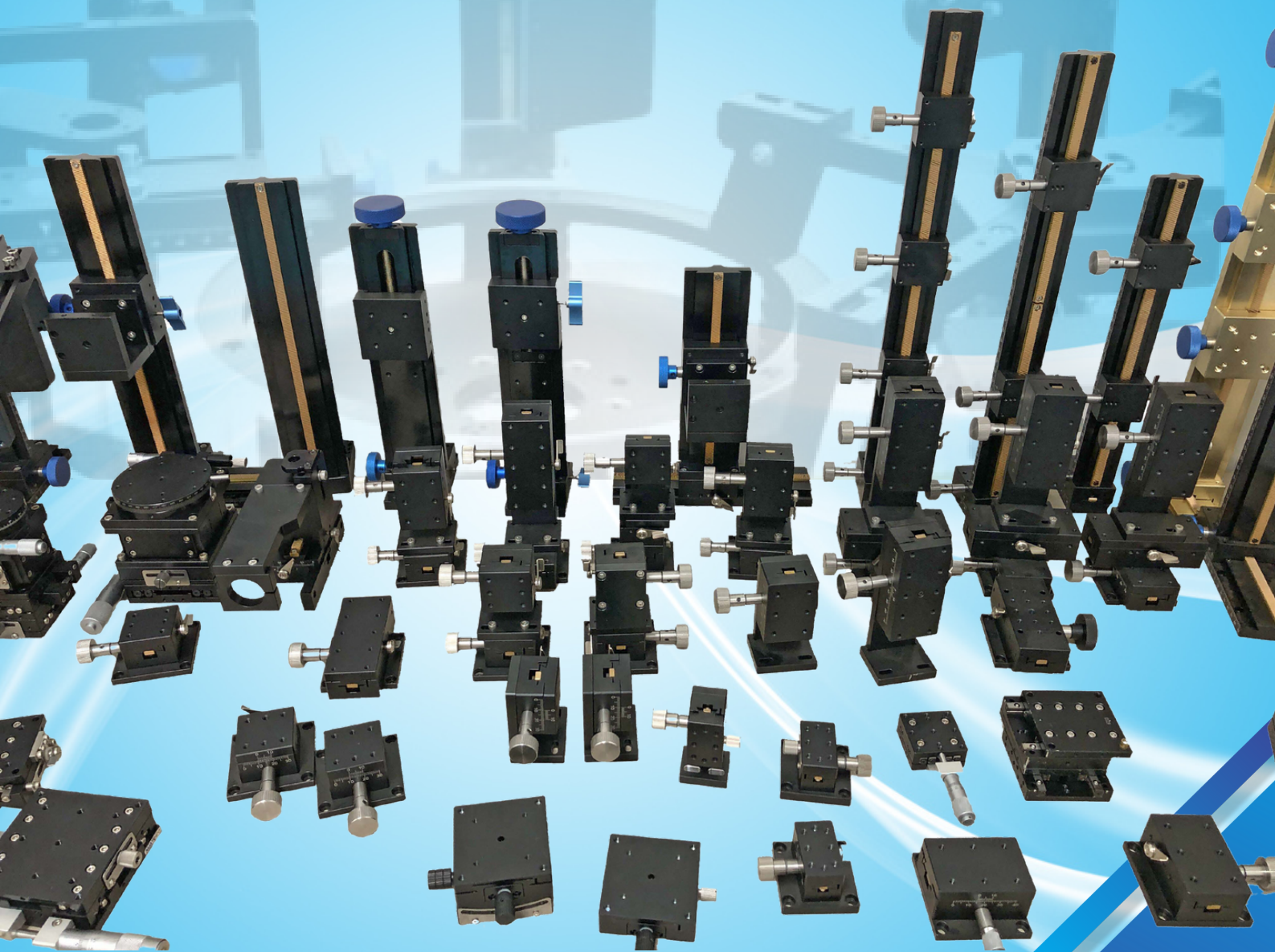


Camera Stand & Brackets

Real Original



K.C.SYSTEM TECHNOLOGY LTD.,PART

87/24 หมู่ 3 ตำบลท้ายเกาะ อำเภอสามโคก จังหวัดปทุมธานี 12160

Tel : 02-010-0078,081-772-7175

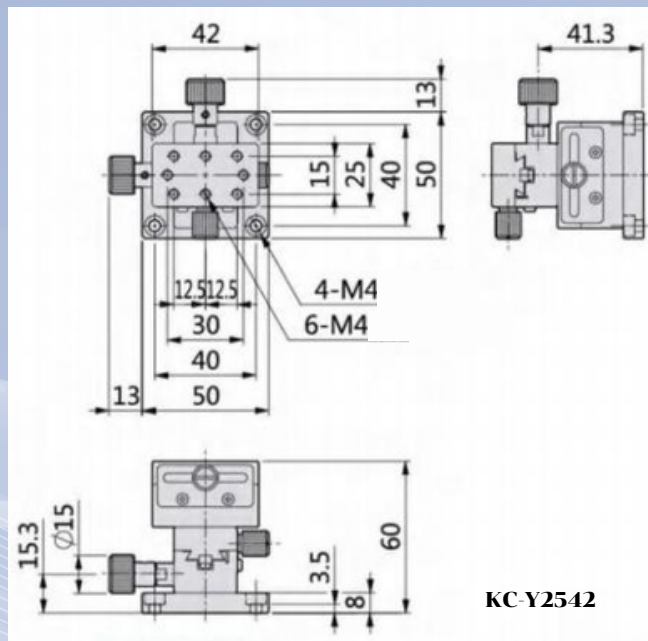
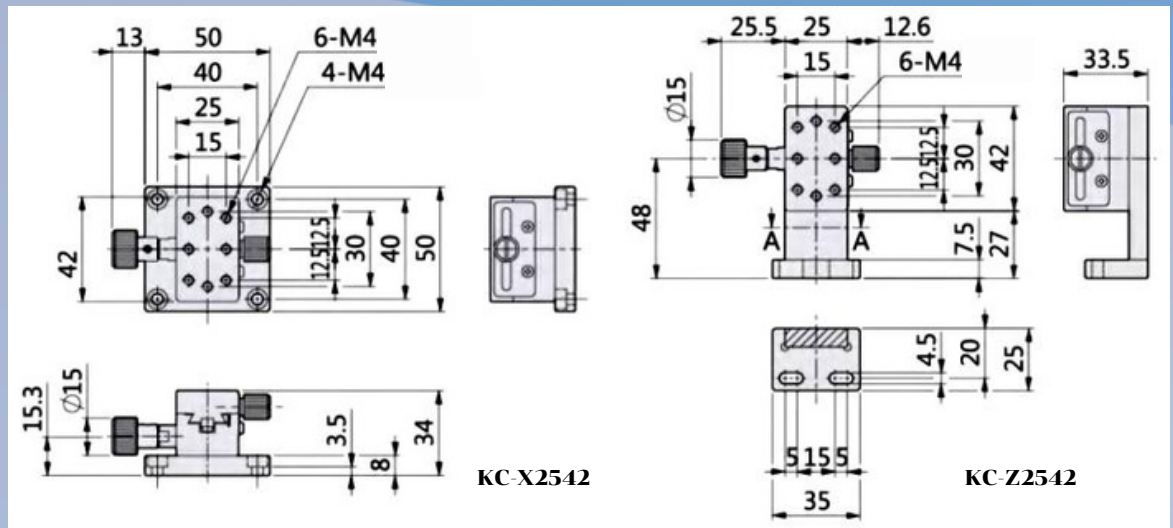
E-Mail : j_sujarit@kcsystemtech.com

WWW.KCSYSTEMTECH.COM



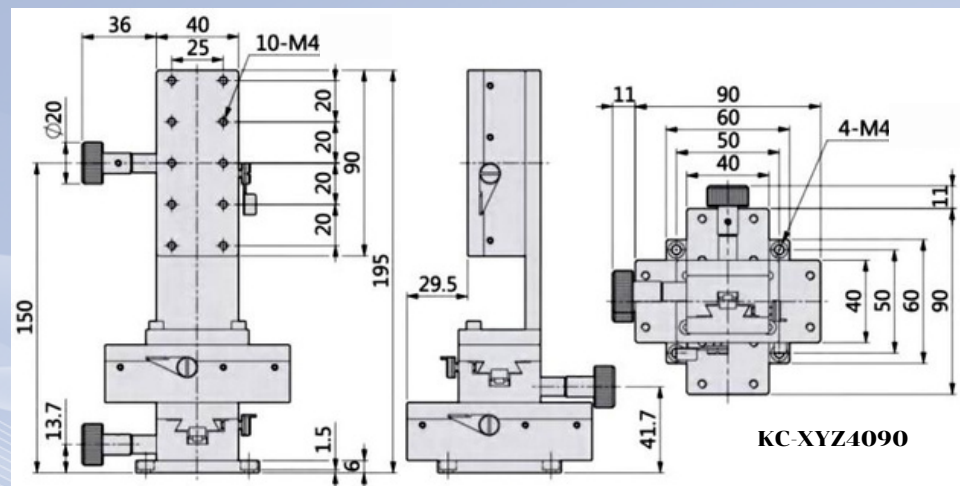
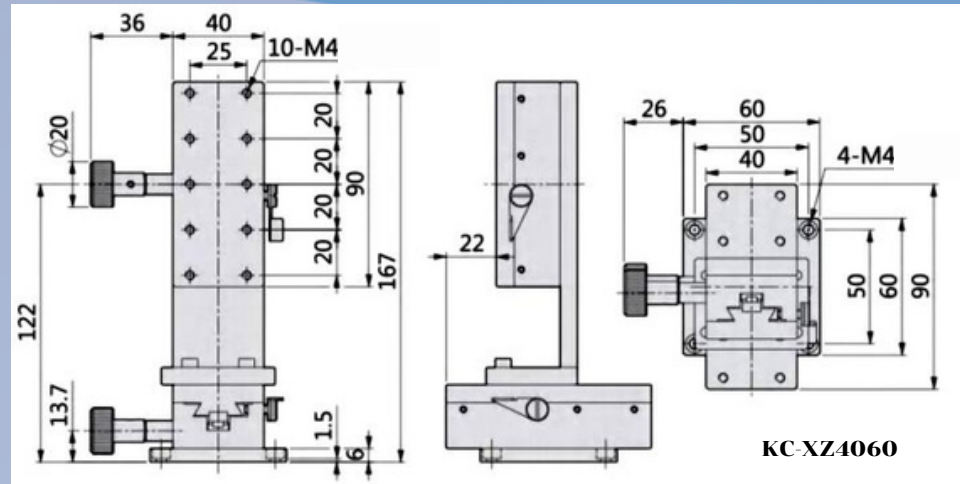
Manual Displacement Plate

Gear Rack Drive X/XY/Z Axis 2542



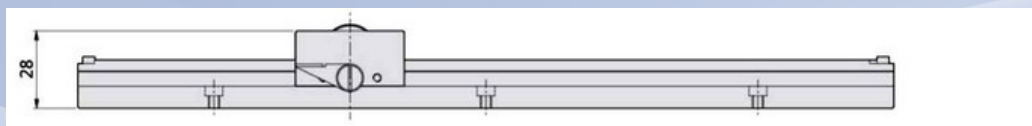
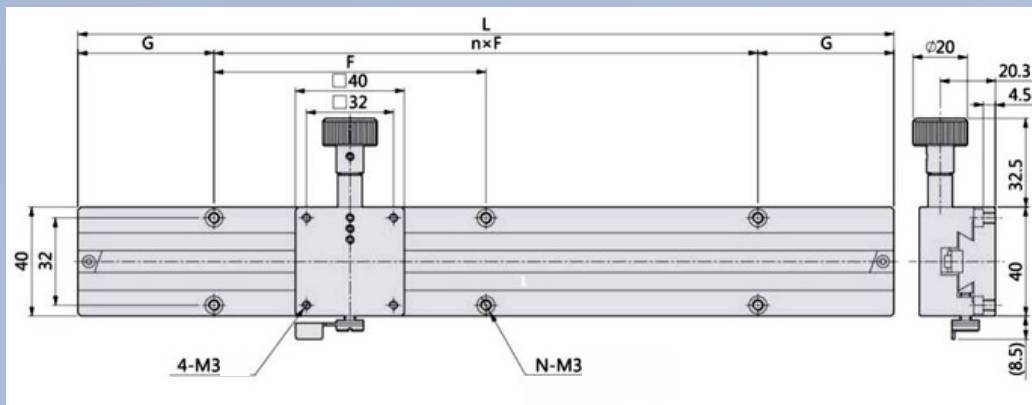
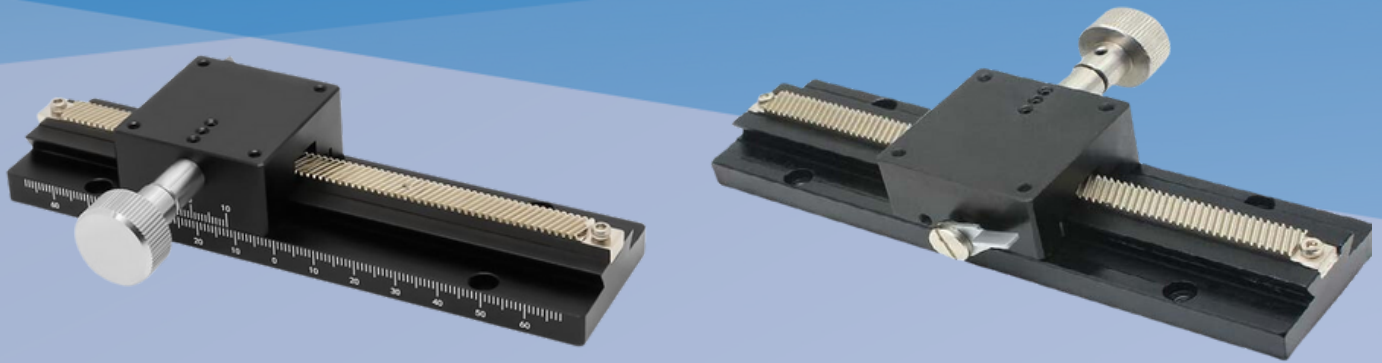
Model	Size mm.	Drive	Thickness mm.	Distance mm.	Load	Min Scale	Move Parallelis	Parallelism	Weight kg.	Material
KC-X2542	25*42	Gear Rack + Manual	34mm	12mm	24.5N (2.5kfg)	0.1mm	<0.3/24	0.03	0.16kg	Alluminum alloy + anodise
KC-XY2542			60mm					0.06	0.31kg	
KC-Z2542			-					-	0.16kg	

Manual Displacement Plate Gear Rack Drive XZ/XYZ Axis 4090



Model	Size mm.	Drive	Distance mm.	Load	Min Scale	Move Parallelis	Parallelism	Weight kg.	Material
KC-XZ4060	40*90	Gear Rack + Manual	30 mm	49N (5kgf)	0.1mm	<0.3/60	0.03	0.84kg	Aluminum alloy + anodise
KC-XYZ4090							0.06	1.2kg	

Manual Displacement Plate Long Distance Horizontal X Axis

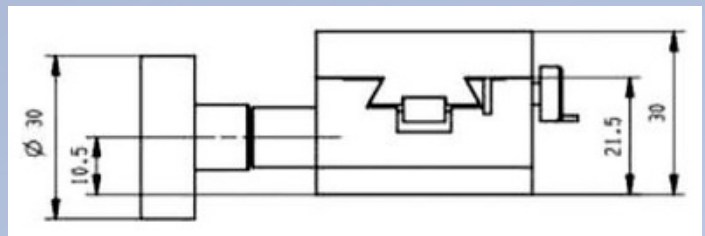
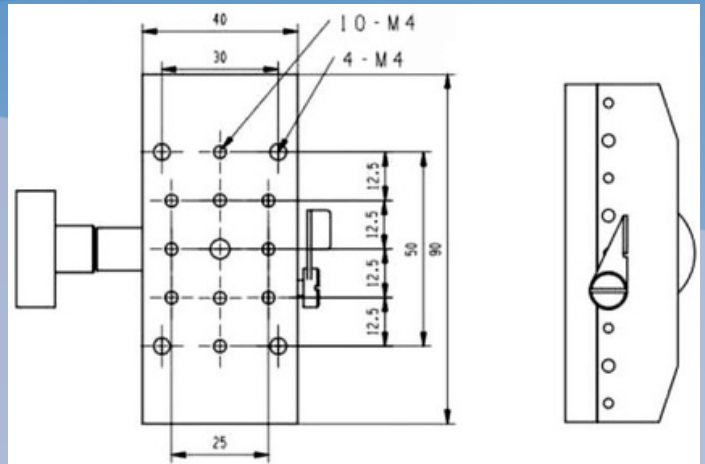


Model	Size mm.	Drive	G	Distance mm.	Load	nxF	N	Parallelism	Weight kg.	Material
KC-X40-100	40*40	Gear Rack + Manual	12.5	100	29.4N (3kfg)	1x75	4	0.05	0.25	Alluminum alloy + anodise
KC-X40-150			25	150		1x100			0.33	
KC-X40-200				200		2x75	6	0.1	0.39	
KC-X40-250				250		2x100			0.46	
KC-X40-300			50	300		2x100		0.15	0.53	

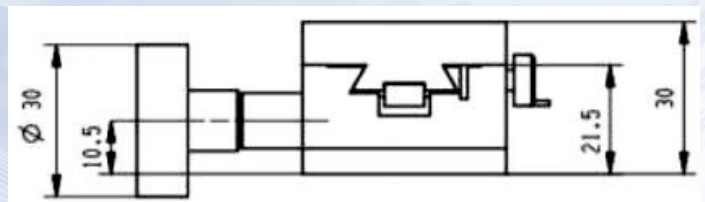
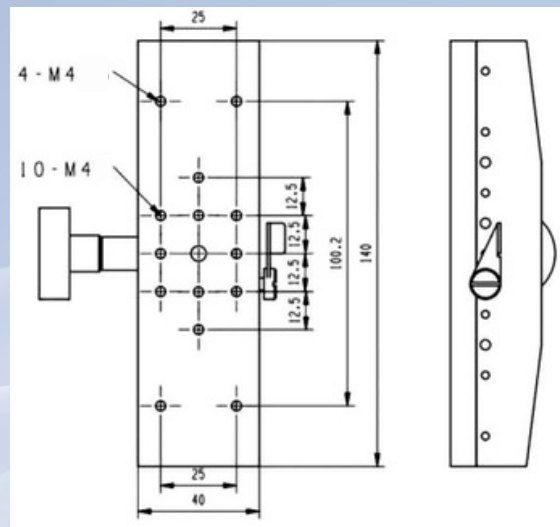
Manual Displacement Plate Long Distance Horizontal X Axis



KC-XZ4060



KC-XYZ4090



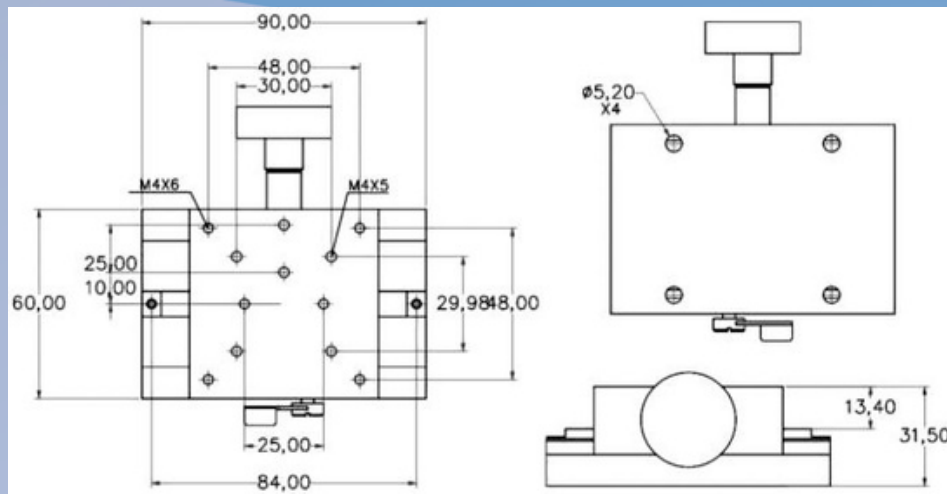
Model	Size mm.	Drive	Distance mm.	Length mm.	Min Scale	Weight kg.	Material
KC-X4090	40*90	Gear Rack + Manual	70	90	0.1mm	0.32kg	Aluminum alloy + anodise
KC-X40140	40*140		120	140		0.48kg	

Manual Displacement Plate

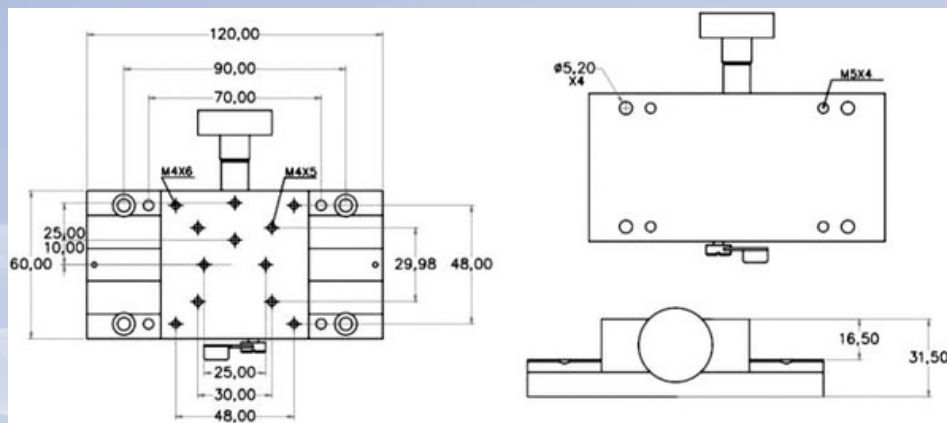
Long Distance Horizontal X Axis



KC-X6090



KC-X60120

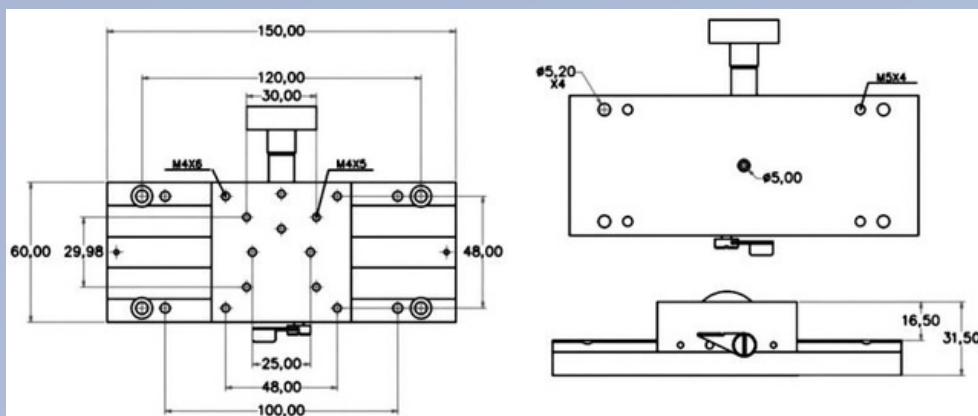


Model	Size mm.	Drive	Distance mm.	Parallelism mm.	Min Scale	Weight kg.	Material
KC-X6090	60*90	Gear Rack + Manual	70	<0.06	0.1mm	0.41kg	Aluminum alloy + anodise
KC-X60120			50			0.48kg	

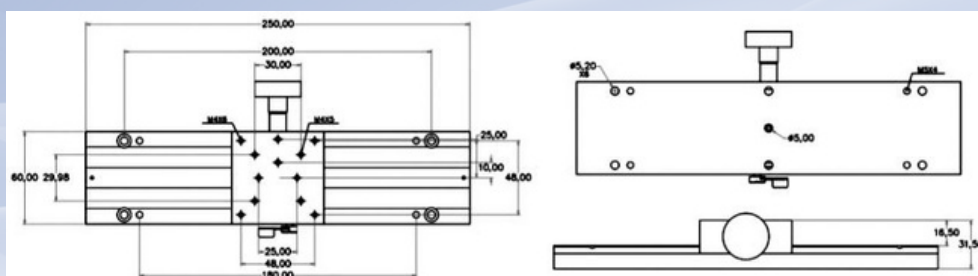
Manual Displacement Plate Long Distance Horizontal X Axis



KC-X60150



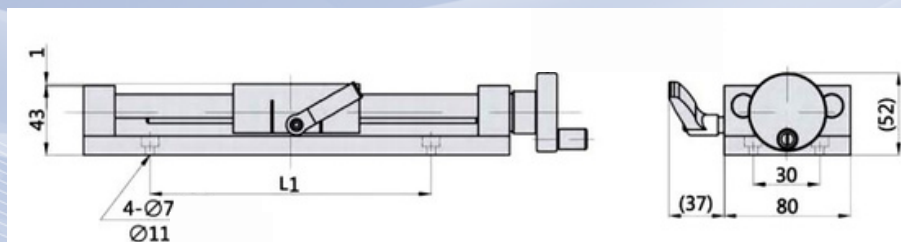
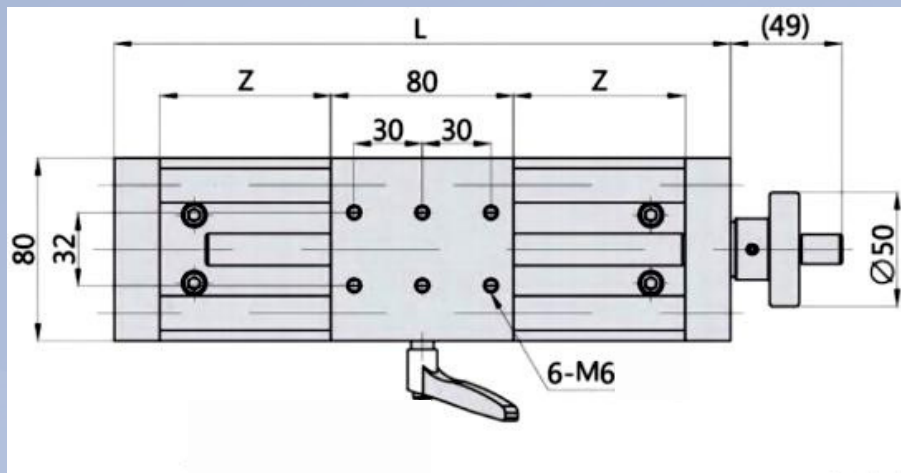
KC-X60250



Model	Size mm.	Drive	Distance mm.	Parallelism mm.	Min Scale	Weight kg.	Material
KC-X60150	60*90	Gear Rack + Manual	70	<0.08	0.1mm	0.52kg	Aluminum alloy + anodise
KC-X60250			90			0.55kg	

Primary Adjustment Parts

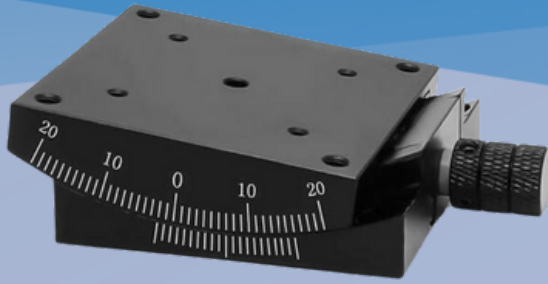
Screw Step Heavy Load X Axis



Model	Size mm.	Drive	Thickness mm.	Distance mm.	Load	L	L1	Weight kg.	Material
KC-WRM50	80*80	Manual	34	50	196N	170	100	1.72kg	SUS440C Pole+ SUS303 Screw
KC-WRM100			6290	100		220	150	2kg	
KC-WRM150			-	150		270	200	2.32kg	

Slope Plate Manual

Slope Slide 60 Type



KC-GFG6060

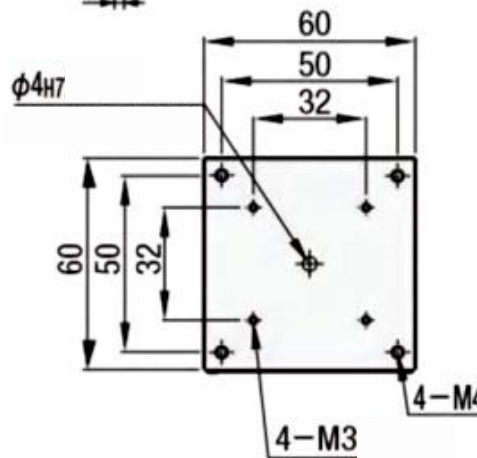
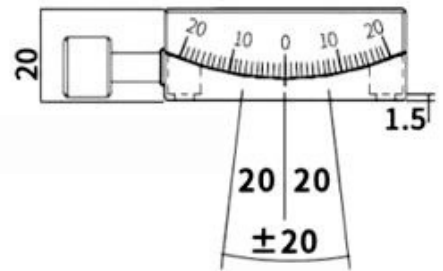
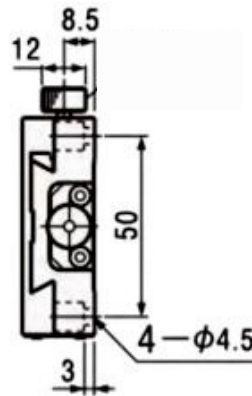
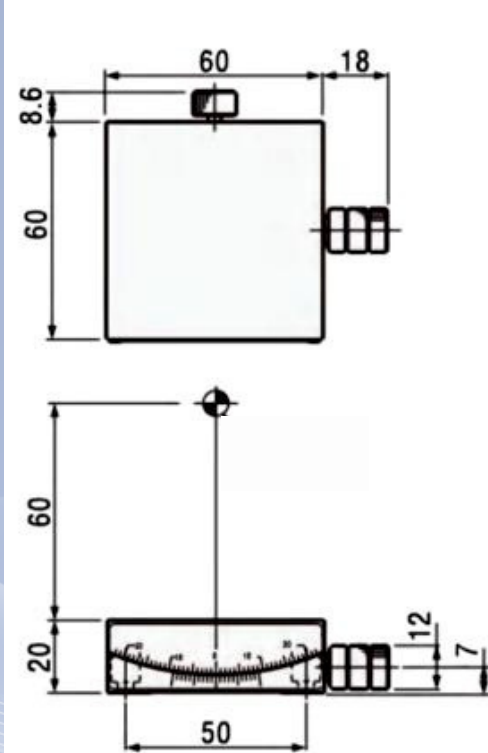
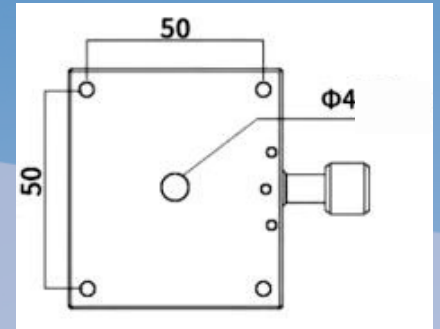
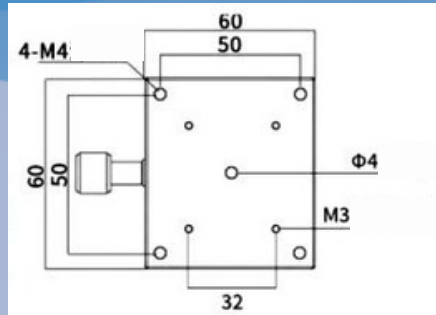
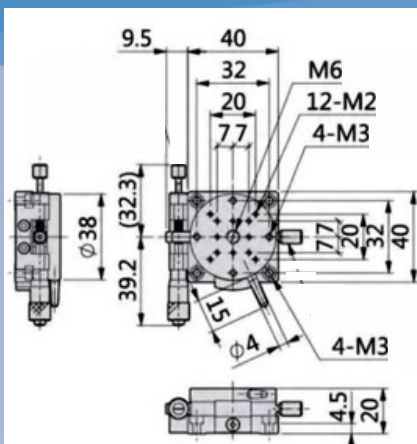


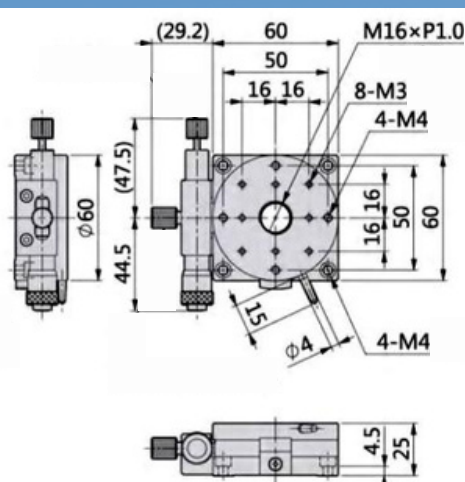
Plate Size	60*60mm	Guide	Dovetail	Deflection	200"
Angle	±20°	Drive Position	Center Drive	Slope	200"
Cyclotron Center Height	60mm	Min Calibration	1°	Load	6KG
Cyclotron center	0.1mm	Min Read	5'	Weight	0.5KG
Drive	Turbo srew	Min Adjust	30"	Marks	Anodized Alluminum

Manual Displacement Plate

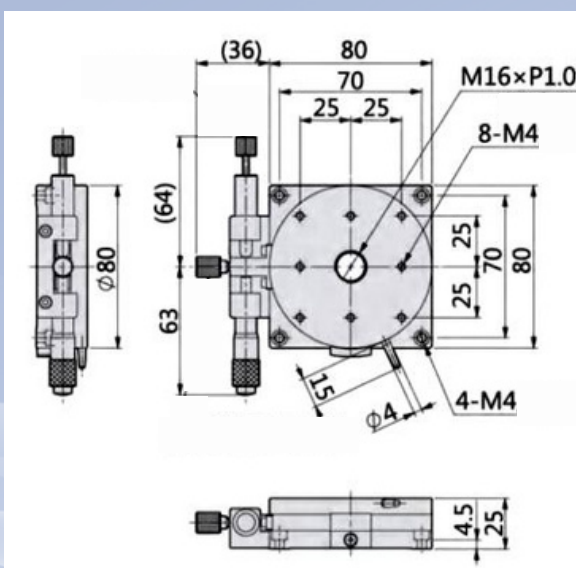
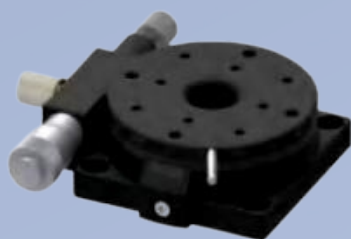
Precision Rotary Sliding Plate 40/60/80 X Axis



KC-RHMP40-L



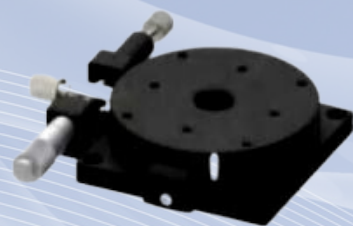
KC-RHMP60-L



KC-RHMP80-L

Marks

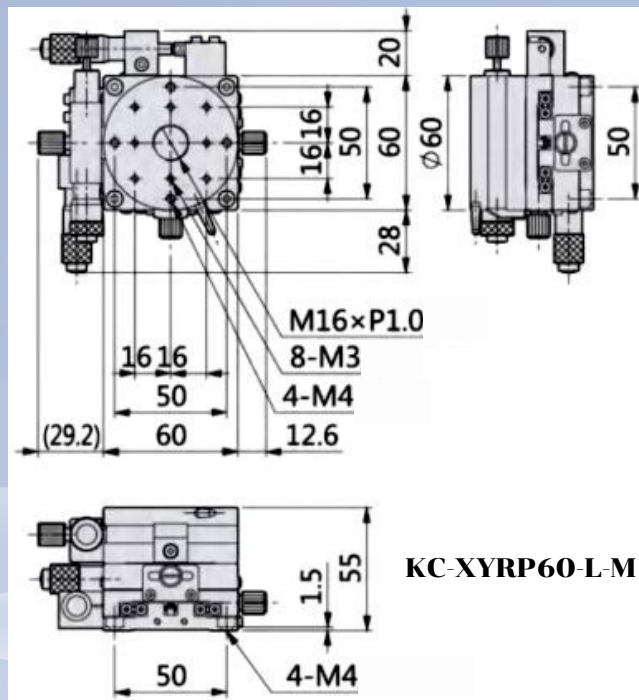
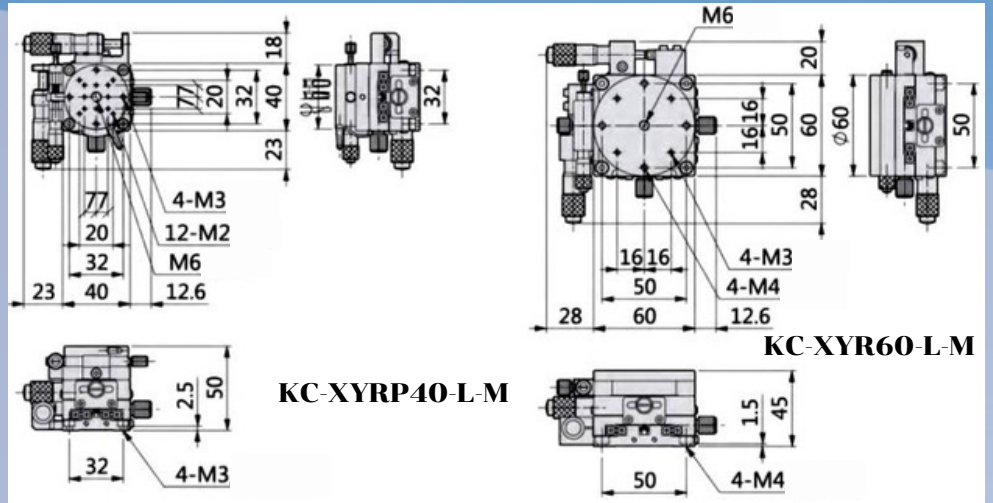
- L = Differential head direction
- Differential head step
40: 1.44' 60: 0.92' 80: 0.67'
- Plate Height 20mm for 40
25mm for 60/80



Model	Size mm.	Drive	Plate Size mm.	Distance mm.	Load	Min Scale	Concentricity mm	Parallelism mm	Weight	Material
KC-RHMP40	40	Differential head	Φ40	360° Rough ±5° Precision	9.8N (1kfg)	5'	0.03	0.03	0.1kg	Aluminum alloy + anodise
KC-RHMP60	60		Φ60		29.4N (3kfg)				0.3kg	
KC-RHMP80	80		Φ80		39.2N (4kfg)			0.04	0.52kg	

Manual Displacement Plate

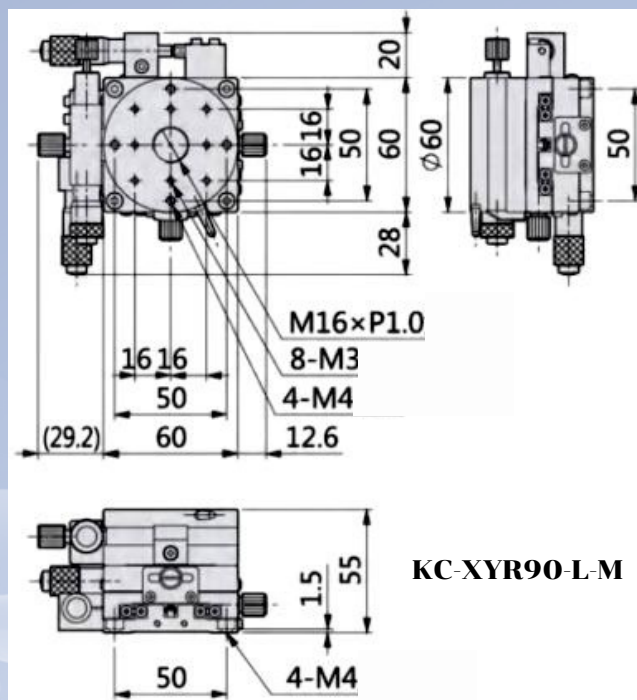
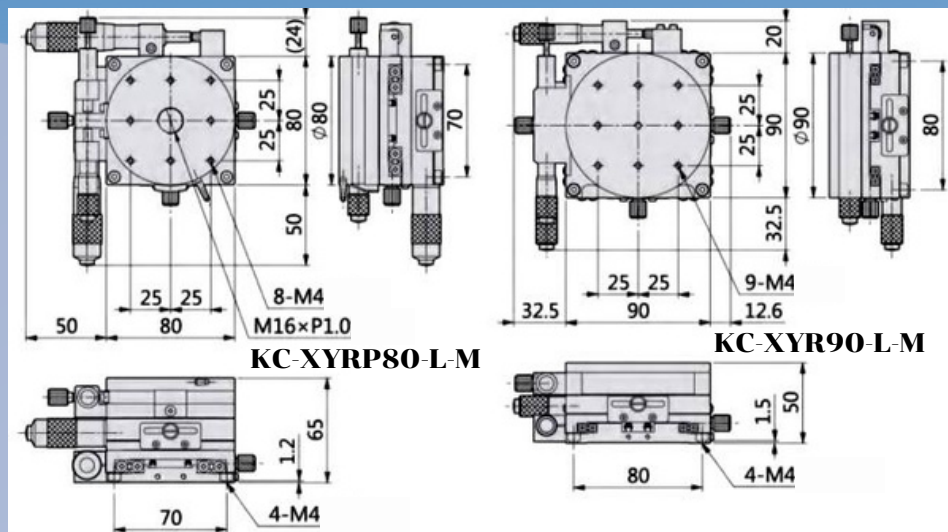
Multi-axis Plate XY/Ø 40/60 Axis



Model	Size mm.	Drive	Plate Size mm.	Distance mm.	Load	Min Scale	Weight	Material
KC-XYRP40	40	Differential head	Φ38	XY Axis ±6.5° Ø Axis 360° Rough ±5° Precision	8.8N (1kfg)	0.01mm	0.37kg	Alluminum alloy + anodise
KC-XYR60	60				29.4N (3kfg)		0.64kg	
KC-XYRP60	60		Φ60		0.78kg			

Manual Displacement Plate

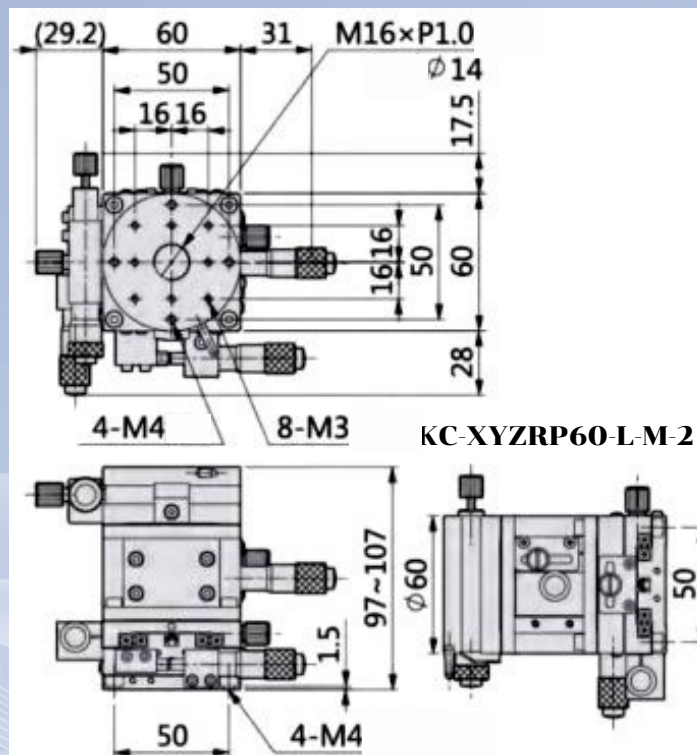
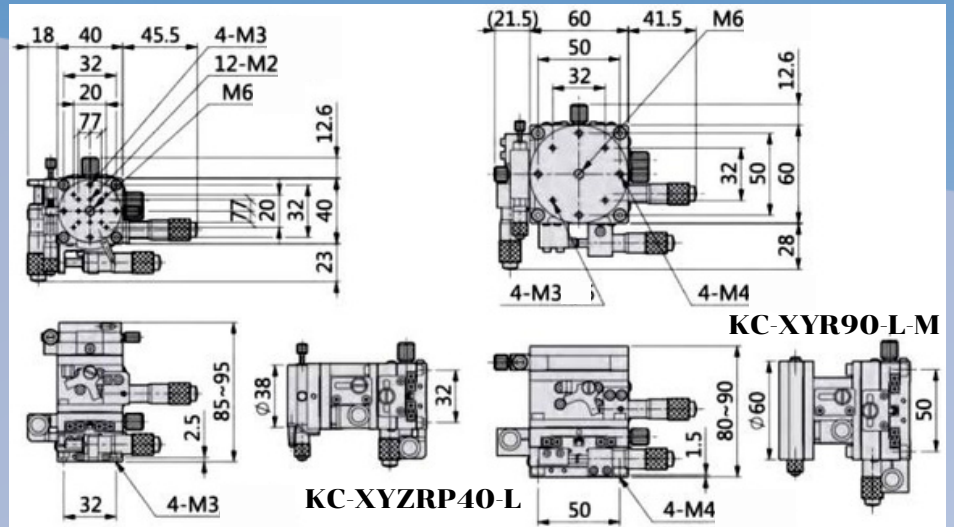
Multi-axis Plate XY/Ø 80/90 Axis



Model	Size mm.	Drive	Plate Size mm.	Distance mm.	Load	Min Scale	Weight	Material
KC-XYRP80	80	Differential head	Ø80	XY Axis ±12.5° Ø Axis 360° Rough ±5° Precision	39.2N (4kfg)	0.01mm	1.57kg	Aluminum alloy + anodise
KC-XYR90	90				29.4N (3kfg)		1.5kg	
KC-XYRP90	90		Ø90		39.2N (4kfg)		1.62kg	

Manual Displacement Plate

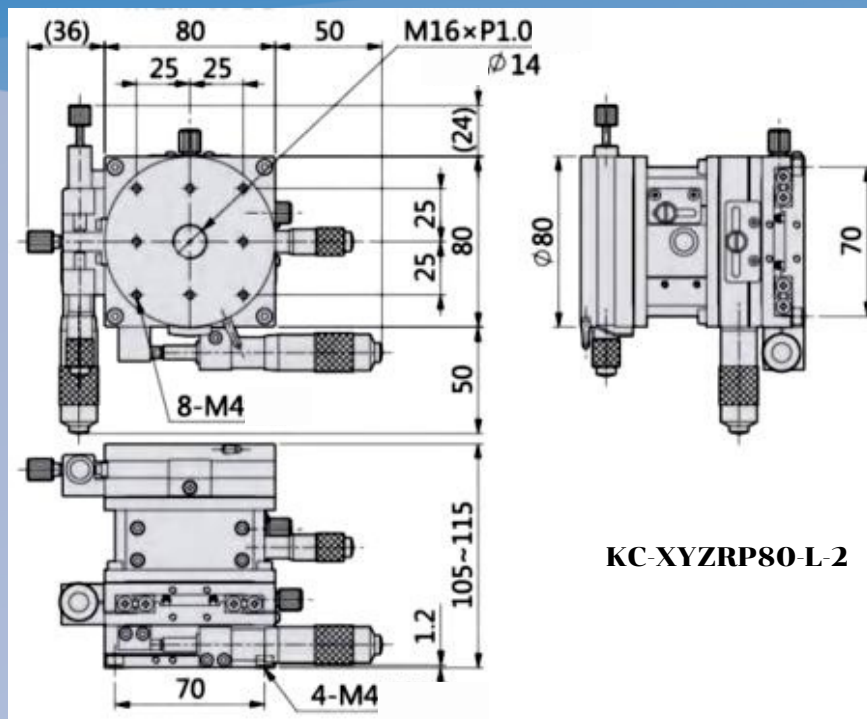
Multi-axis Plate XYZØ 40/60 Axisis



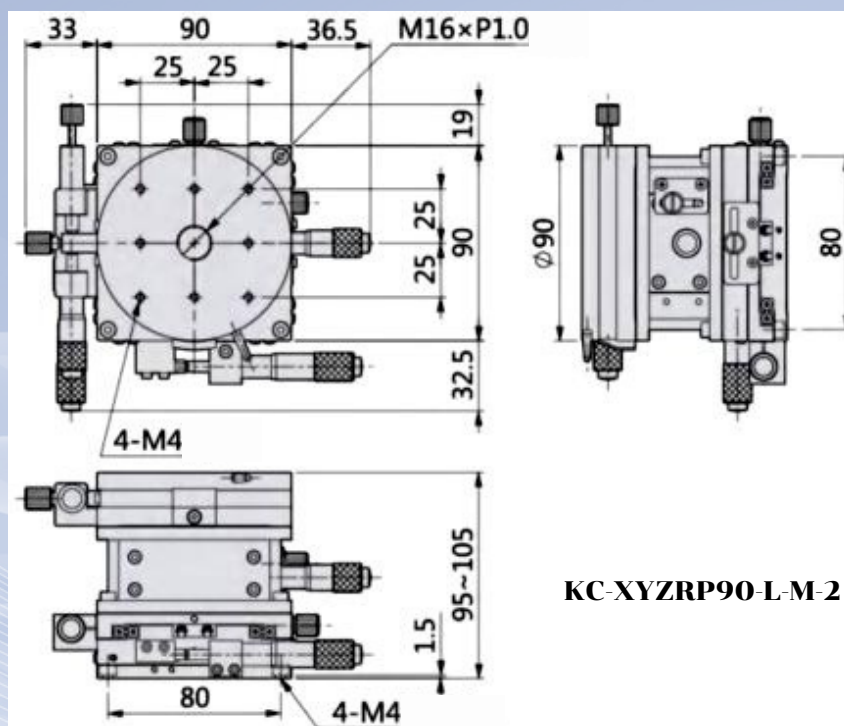
Model	Size mm.	Drive	Plate Size mm.	Distance mm.	Load	Min Scale	Weight	Material
KC-XYZRP40	40	Differential head	Φ38	XY Axis ±6.5° Z 10 Ø Axis 360° Rough ±5° Precision	9.8N (1kfg)	0.01mm	0.54kg	Alluminum alloy + anodise
KC-XYZR60	60		Φ60		29.4N (3kfg)		0.91kg	
KC-XYZRP60	60		Φ60				1.7kg	

Manual Displacement Plate

Multi-axis Plate XYZØ 80/90 Axis



KC-XYZRP80-L-2

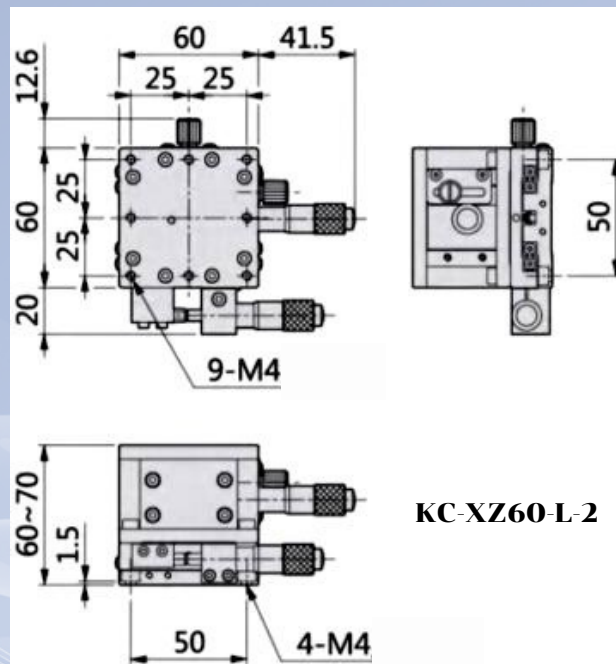
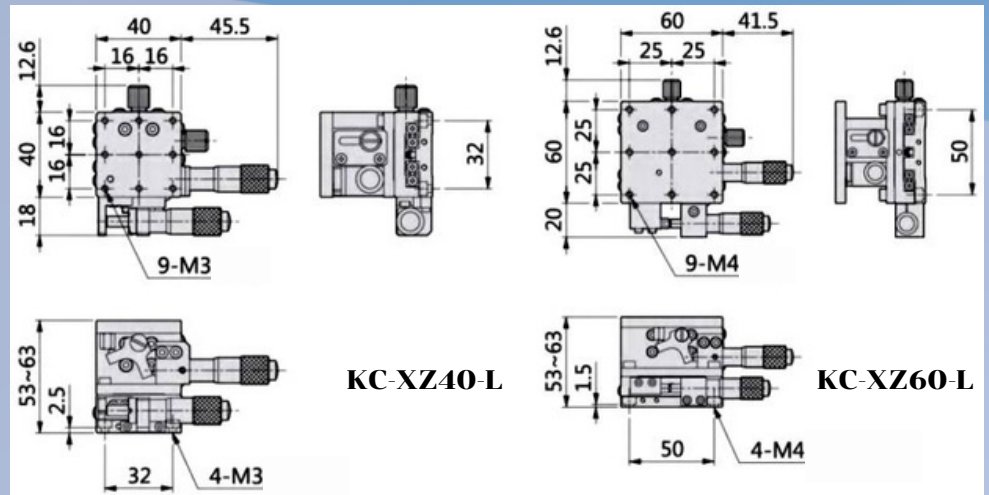
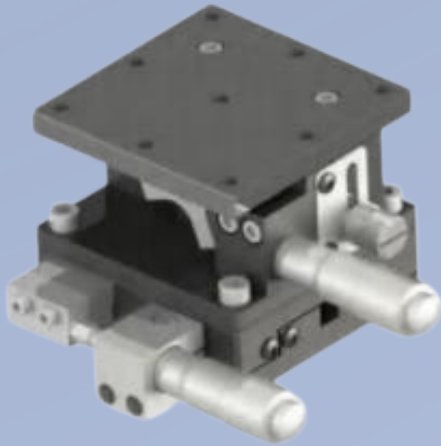


KC-XYZRP90-L-M-2

Model	Size mm.	Drive	Plate Size mm.	Distance mm.	Load	Min Scale	Weight	Material
KC-XYZRP80	80	Differential head	Ø80	XY Axis ±12.5° Z 10	39.2N (4kgf)	0.01mm	2.14kg	Aluminum alloy + anodise
KC-XYZRP90	90		Ø90	Ø Axis 360° Rough ±5° Precision			2.33kg	

Manual Displacement Plate

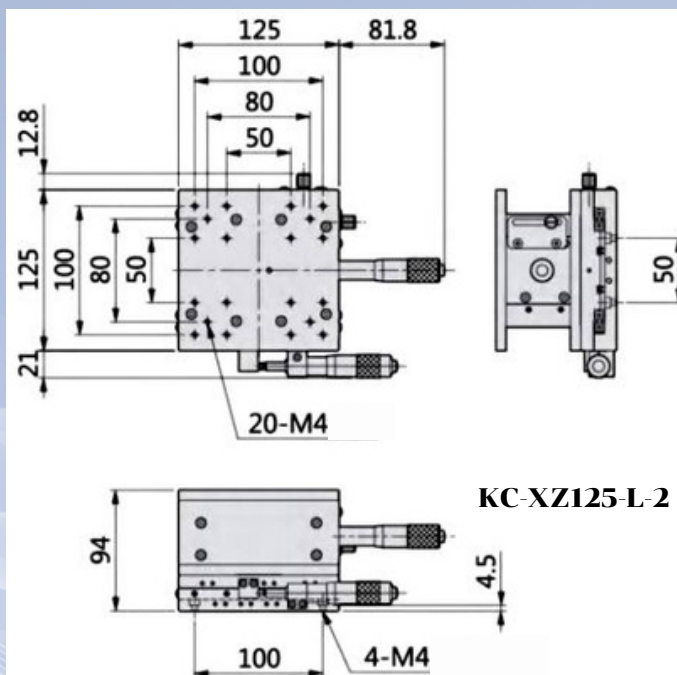
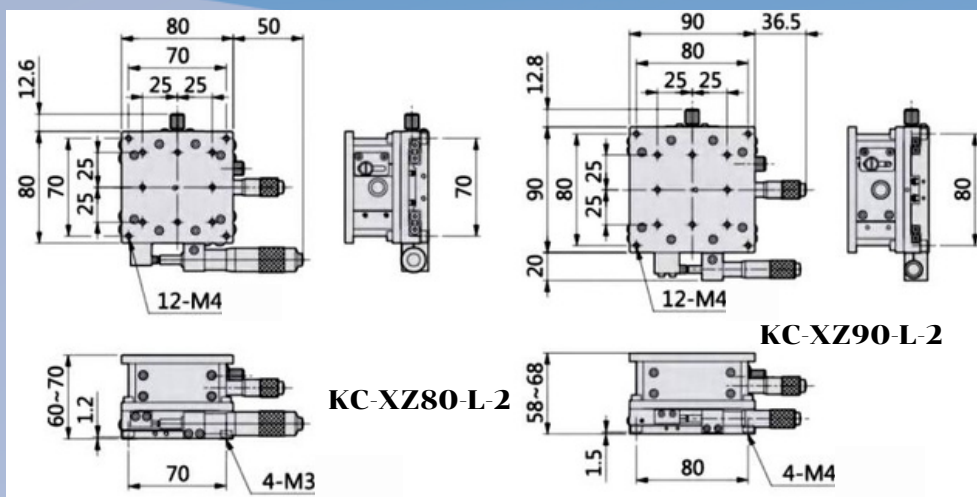
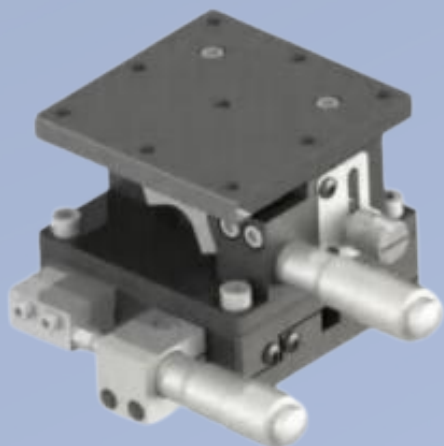
Multi-axis Plate XZ 40/60 Axis Vertical Lift



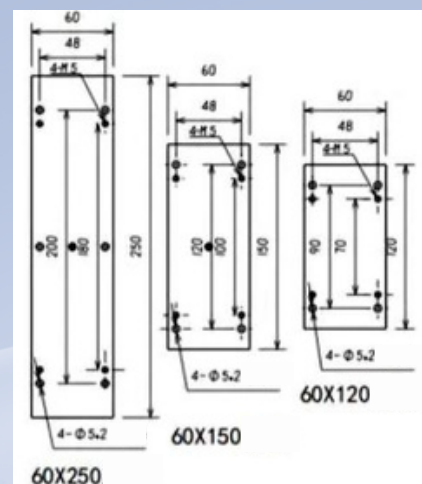
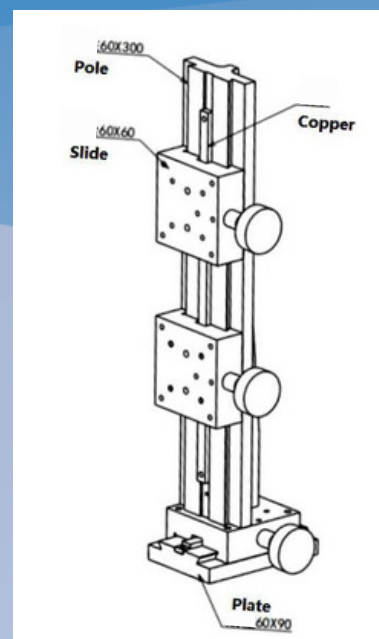
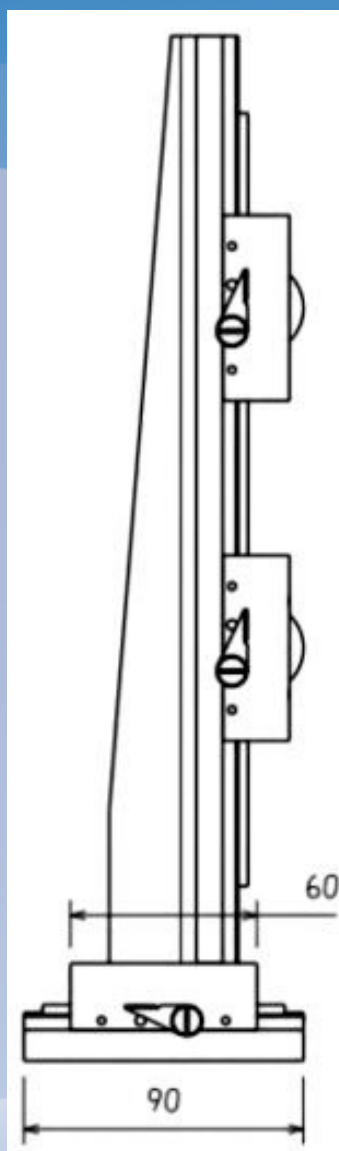
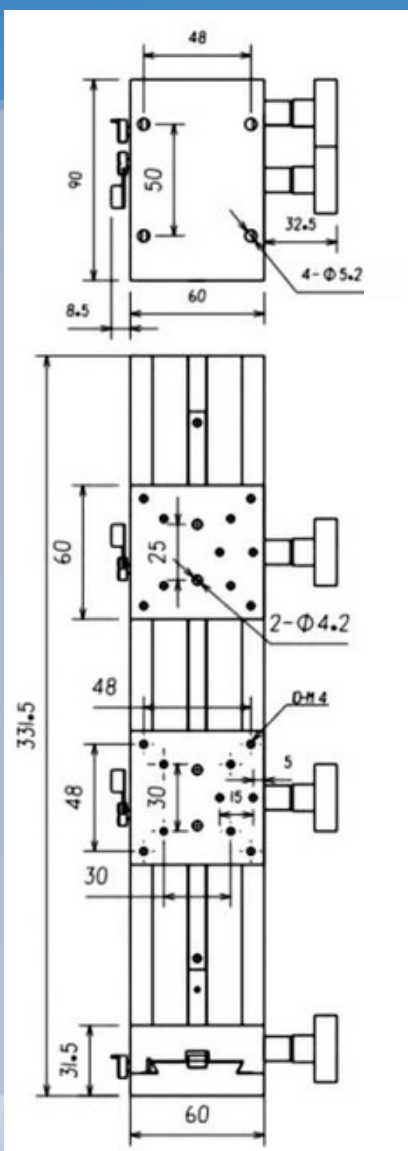
Model	Size mm.	Drive	Plate Size mm.	Distance mm.	Load	Min Scale	Weight	Material
KC-XZ40L	40	Differential head	40*40	XY Axis $\pm 6.5^\circ$ Z 10	19.2N (2kfg)	0.01mm	0.31kg	Aluminum alloy + anodise
KC-XZ60L	60		60*60		29.4N (3kfg)		0.51kg	
KC-XZ60L-2	60		60*60		58.8N (6kfg)		0.63kg	

Manual Displacement Plate

Multi-axis Plate XZ 80/90/125 Axis Vertical Lift



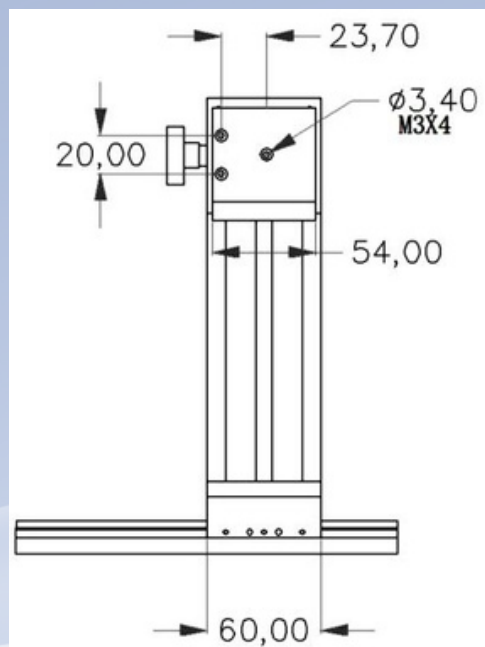
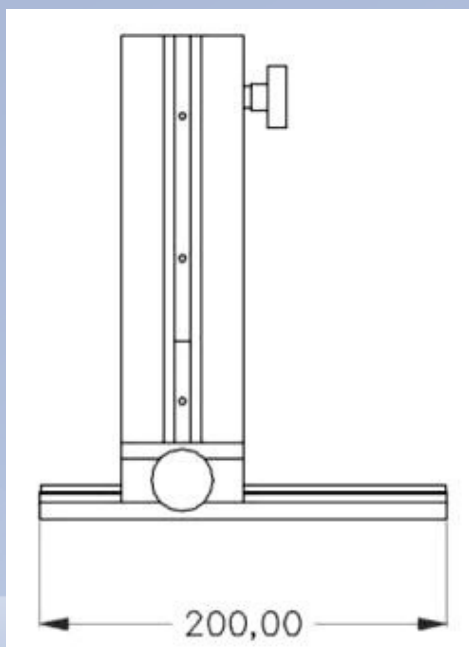
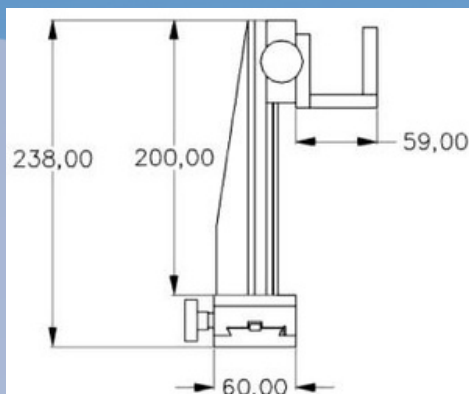
Model	Size mm.	Drive	Plate Size mm.	Distance mm.	Load	Min Scale	Weight	Material
KC-XZ80L-2	80	Differential head	80*80	X Axis $\pm 12.5^\circ$ Z 10	88.2N (9kfg)	0.01mm	0.62kg	Aluminum alloy + anodise
KC-XZ90L-2	90		90*90				1.18kg	
KC-XZ125L-2	125		125*125	X Axis $\pm 12.5^\circ$ Z 20	147N (15kfg)		3.38kg	



Model	Size mm.	Drive	Plate Size mm.	Distance mm.	Move Parallelism	Min Scale	Weight	Material
KC-ZJ200	200	Gear Rack + Manual	60*90	180	≤0.3/24	0.01mm	1.15kg	Alluminum alloy + anodise Move YZ
KC-ZJ300	300			280	≤0.3/24		1.65kg	
KC-ZJ350	350			330	≤0.3/30		1.77kg	
KC-ZJ450	450			430	≤0.3/60		1.9kg	
KC-ZJ550	500			530	≤0.3/60		2.27kg	

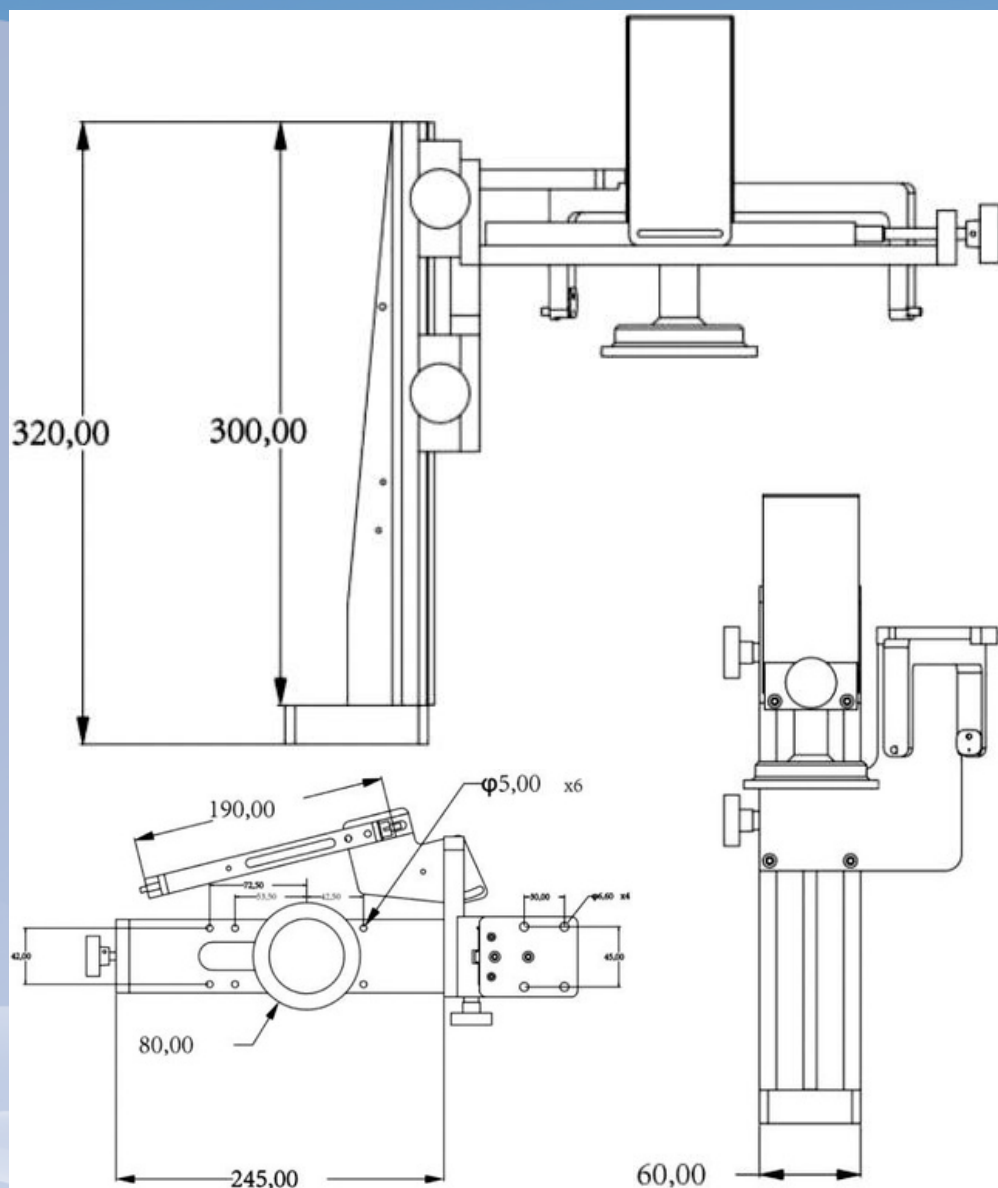
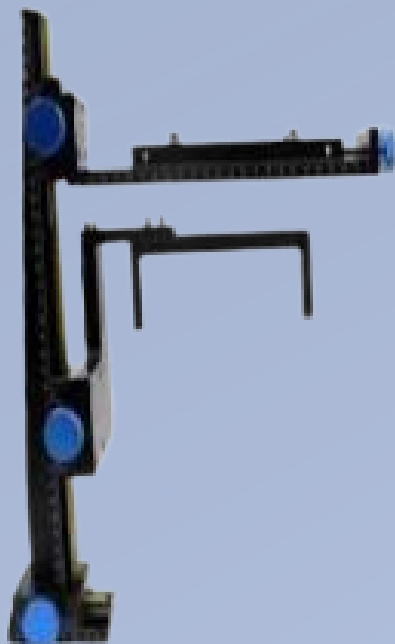
Manual Displacement Plate

Side View Module



Model	Height mm.	Drive	Plate Size mm.	Distance mm.	Min Scale	Weight	Material
KC-ZJ200	200	Gear Rack + Manual	60*200	280	0.1mm	2kg	Aluminum alloy + anodise Move YZ

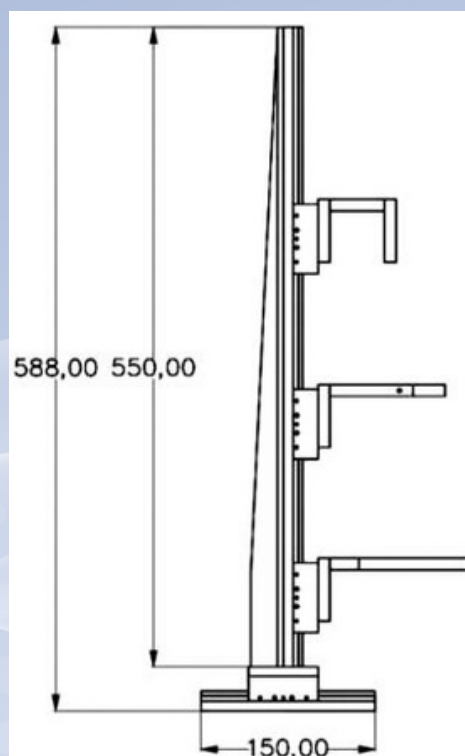
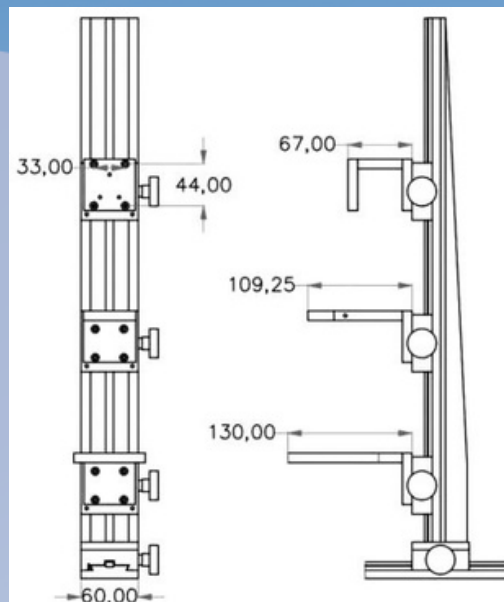
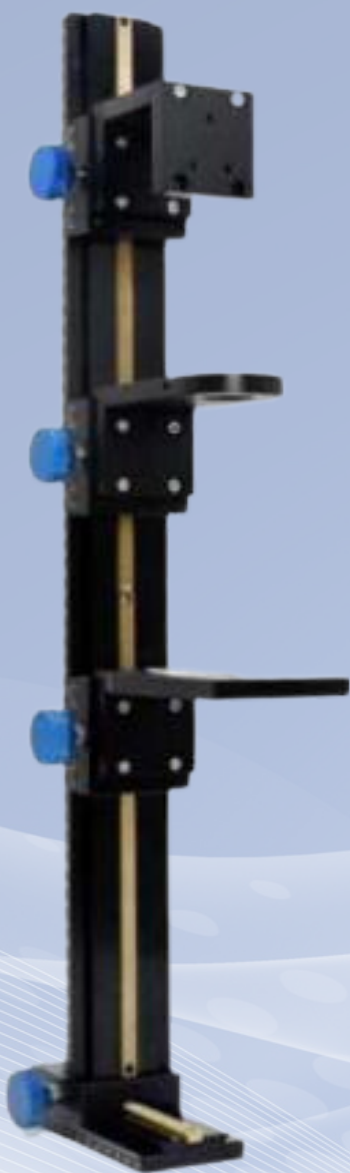
Manual Displacement Plate Guid Module



Model	Height mm.	Drive	Plate Size mm.	Distance mm.	Min Scale	Weight	Material
KC-STD60350	350	Gear Rack + Manual	60*90	330	0.1mm	3kg	Aluminum alloy + anodized Move YZ

Manual Displacement Plate

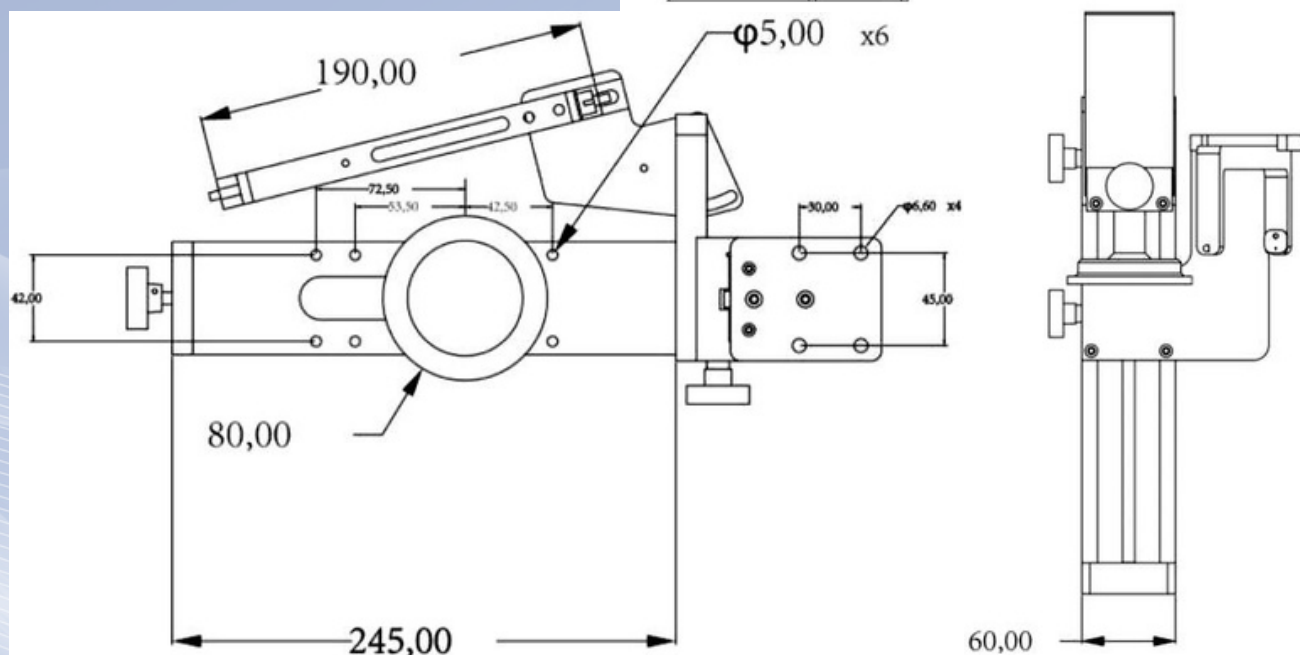
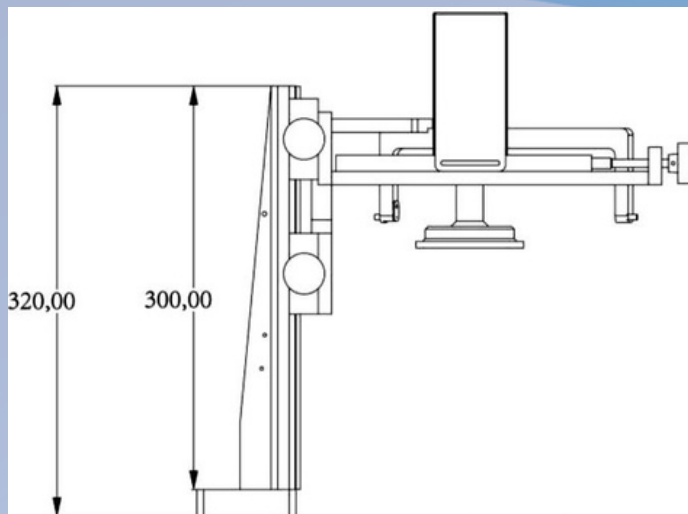
Bottom View Module



Model	Height mm.	Drive	Plate Size mm.	Distance mm.	Min Scale	Weight	Material
KC-STD60550	550	Gear Rack + Manual	60*90	530	0.1mm	3.3kg	Aluminum alloy + anodized Move YZ

Manual Displacement Plate

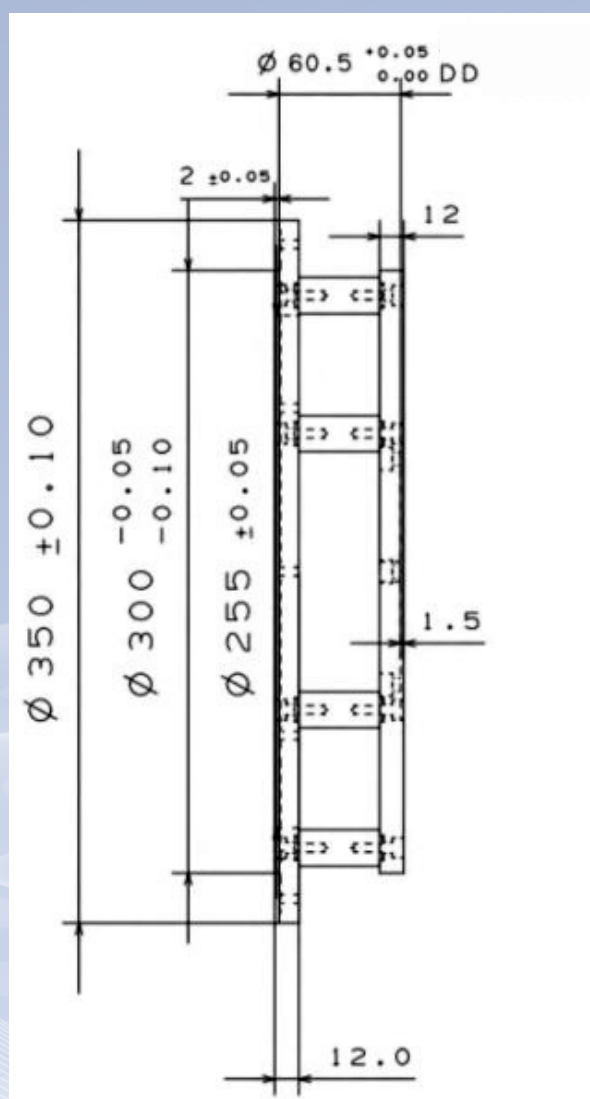
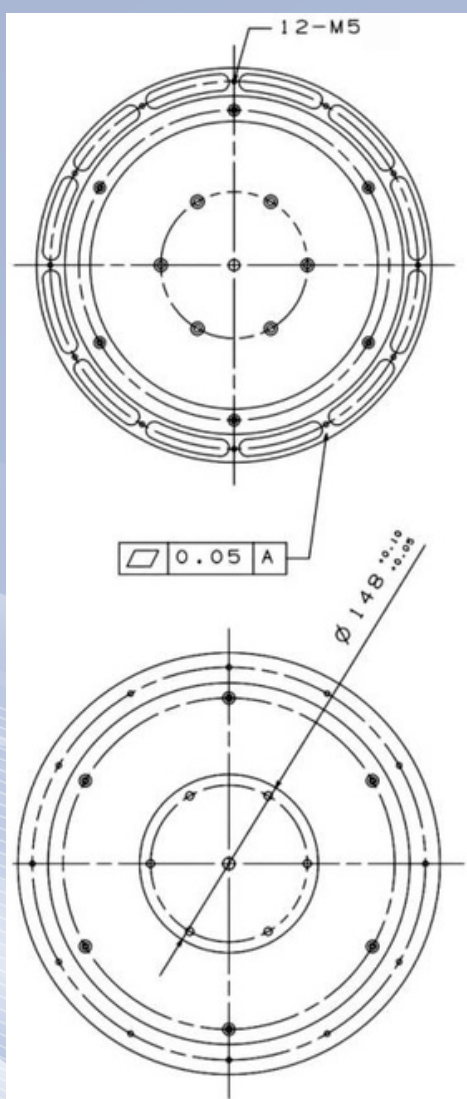
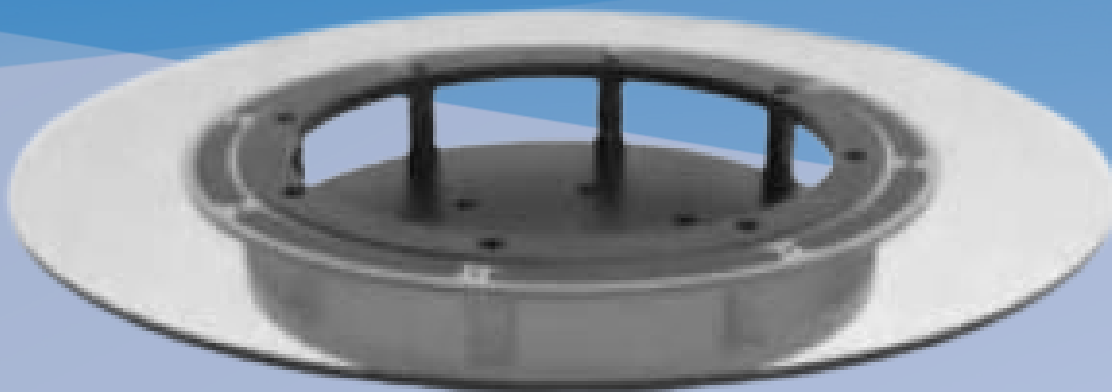
Top View Module



Model	Height mm.	Drive	Plate Size mm.	Distance mm.	Min Scale	Weight	Material
KC-STD60350-XS	350	Gear Rack + Manual	60*90	330	0.1mm	3kg	Aluminum alloy + anodized Move YZ

Manual Displacement Plate

Glass Aluminum Plate



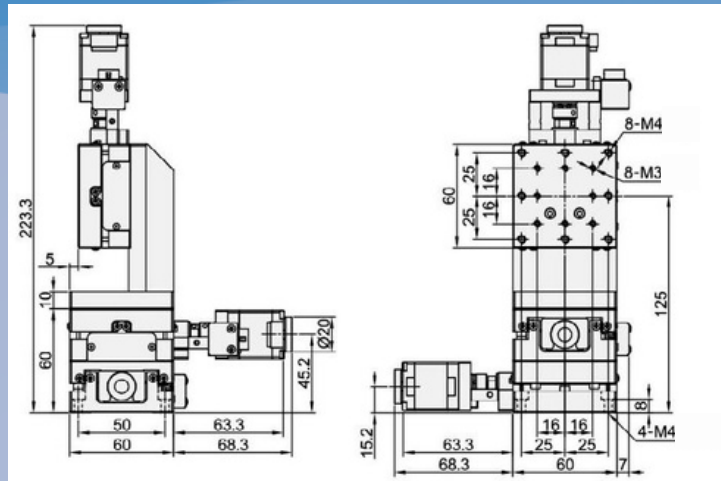
Model	Height mm.	Drive	Plate Size mm.	Distance mm.	Weight	Marks
KC-GP-350605	60.5	Motor	350	330	2kg	Aluminum alloy + anodise Move 0

Motorized Displacement Plate

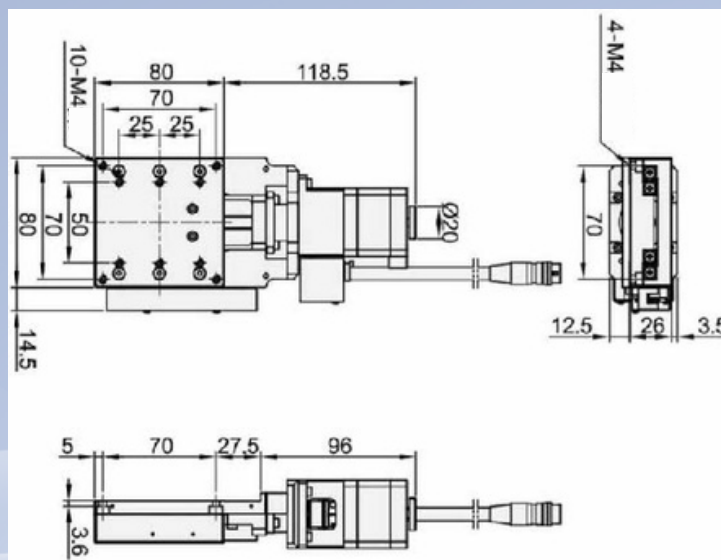
Motorized Slide Aluminum Plate



KC-XBVD6020



KC-XBEA8030



KC-XBVC4015

