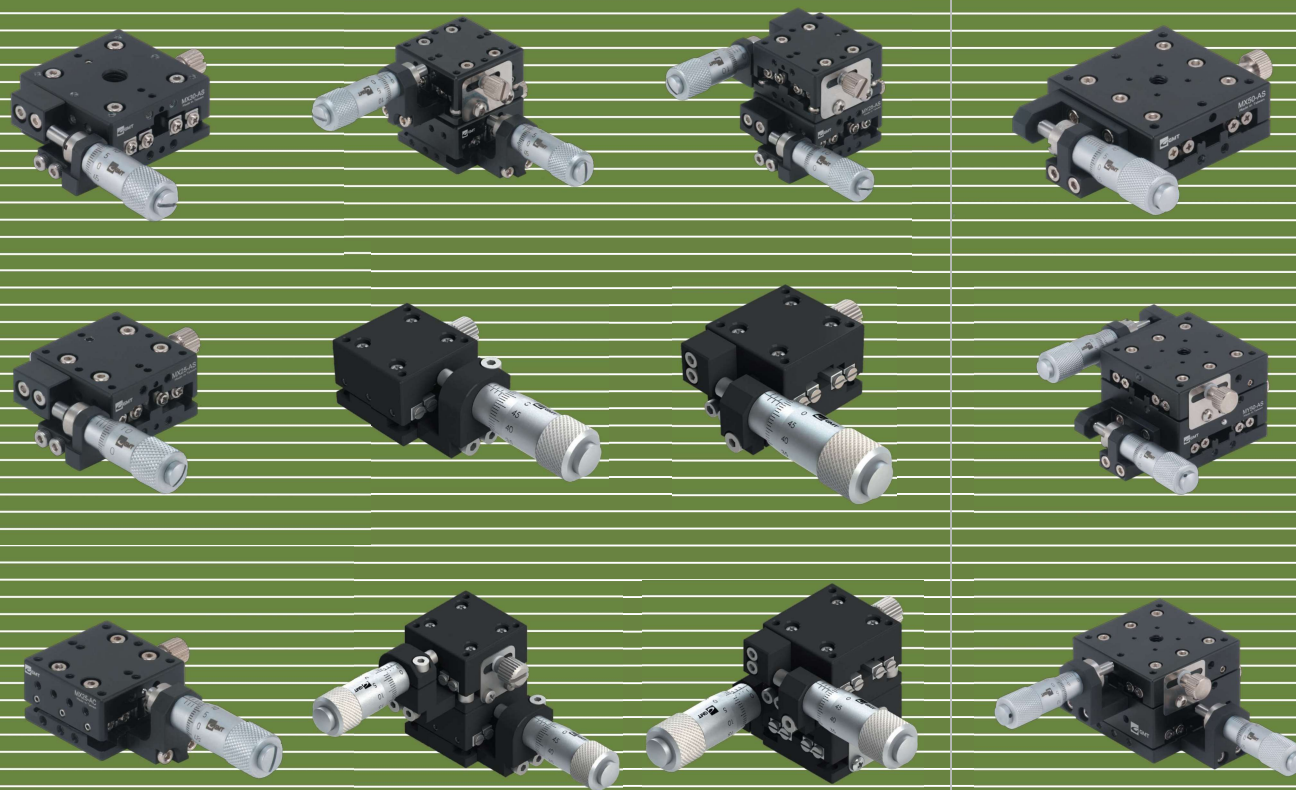




Product
Specification
**Positioning
Stages**

MNG1E-20CL



MNG1E-25CL



MNG1E-40CL



MNG1E-60CL



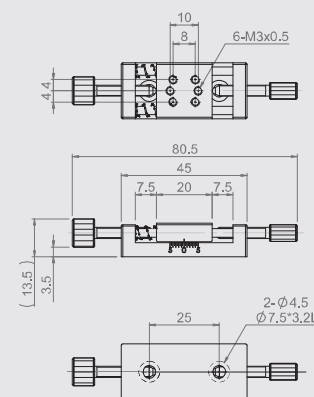
Specification

Unit : mm

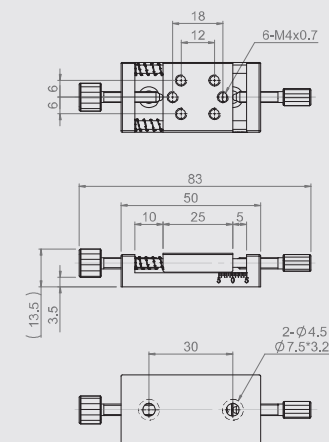
Model No.	Table Size	Axis	Travel Stroke	Minimum Reading (mm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish	
MNG1E-20CL	20*20	X-axis	±5	0.5	0.2	0.038	Aluminum alloy	Black anodized	
MNG1E-25CL	25*25					0.055			
MNG1E-40CL	40*40		±7.5		1.5	0.104			
MNG1E-60CL	60*60					0.193			

★ A full rotation of the feeding screw knob equals a 0.5mm stroke.

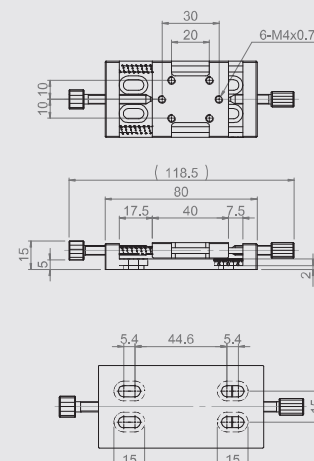
MNG1E-20CL



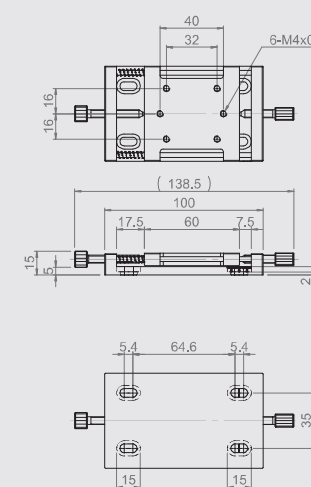
MNG1E-25CL



MNG1E-40CL



MNG1E-60CL



MNG2E-20CL



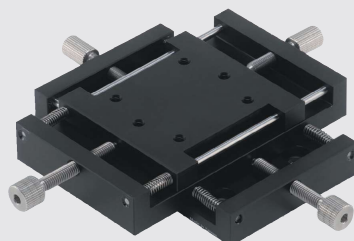
MNG2E-25CL



MNG2E-40CL



MNG2E-60CL



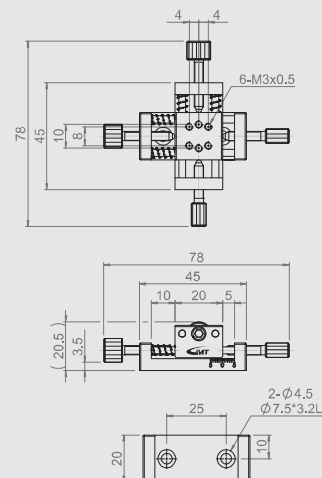
Specification

Unit : mm

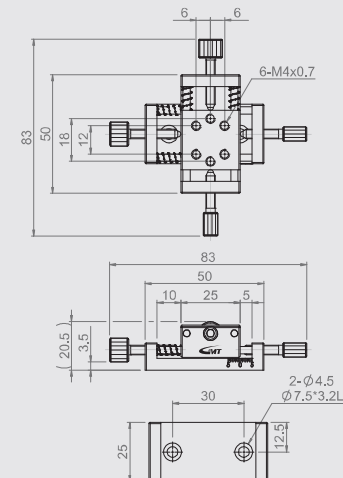
Model No.	Table Size	Axis	Travel Stroke	Minimum Reading (mm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish	
MNG2E-20CL	20*20	XY-axis	±5	0.5	1	0.038	Aluminum alloy	Black anodized	
MNG2E-25CL	25*25					0.055			
MNG2E-40CL	40*40		±7.5		1.5	0.202			
MNG2E-60CL	60*60					0.358			

★ A full rotation of the feeding screw knob equals a 0.7mm stroke.

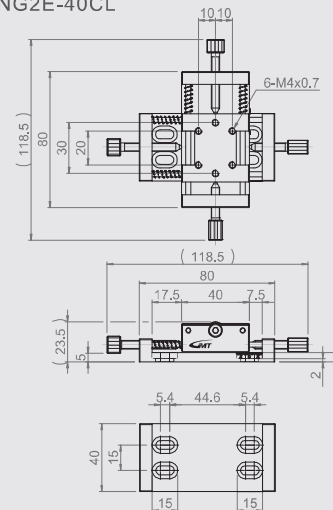
MNG2E-20CL



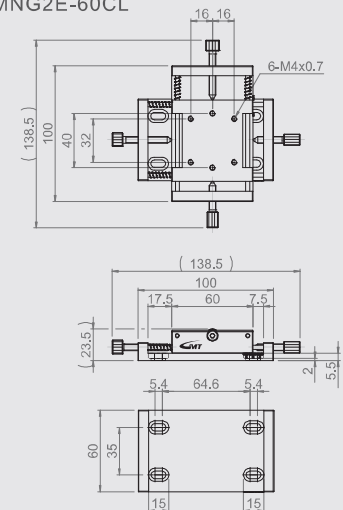
MNG2E-25CL



MNG2E-40CL



MNG2E-60CL



MNE1E-20



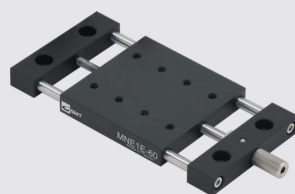
MNE1E-25



MNE1E-40



MNE1E-60

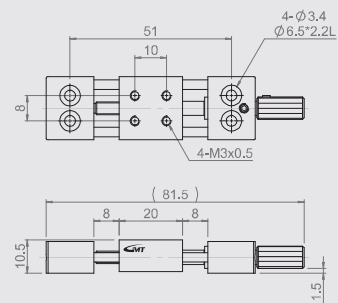


Specification

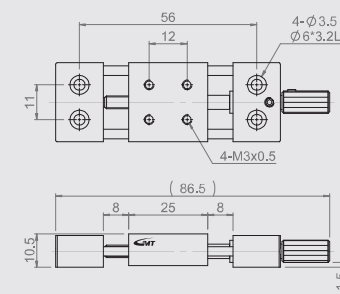
Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Movement Per Knob Rotation (mm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MNE1E-20	20*20	X-axis	±7	0.7	2	0.039	Aluminum alloy	Black anodized
MNE1E-25	25*25		±9			0.049		
MNE1E-40	40*40		±13		4	0.104		
MNE1E-60	60*60		±13			0.176		

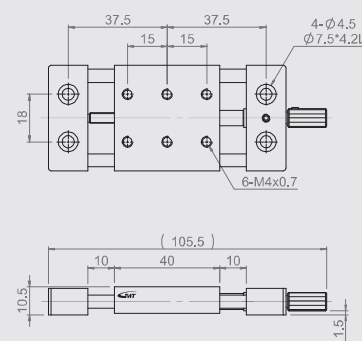
MNE1E-20



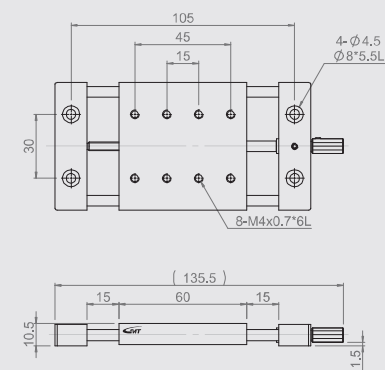
MNE1E-25



MNE1E-40



MNE1E-60



MNE2E-20



MNE2E-25



MNE2E-40



MNE2E-60

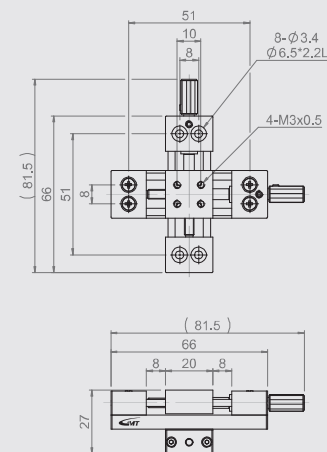


Specification

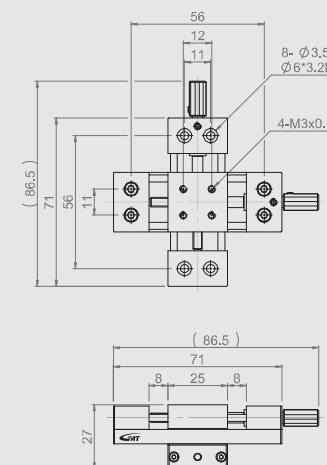
Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Movement Per Knob Rotation (mm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MNE2E-20	20*20	XY-axis	±7	0.7	1.9	0.1	Aluminum alloy	Black anodized
MNE2E-25	25*25					0.13		
MNE2E-40	40*40		±9		3.7	0.27		
MNE2E-60	60*60		±13			0.48		

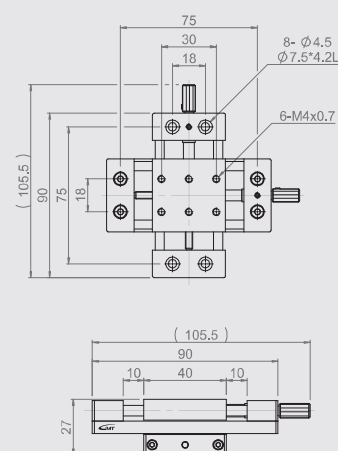
MNE2E-20



MNE2E-25



MNE2E-40



MNE2E-60

