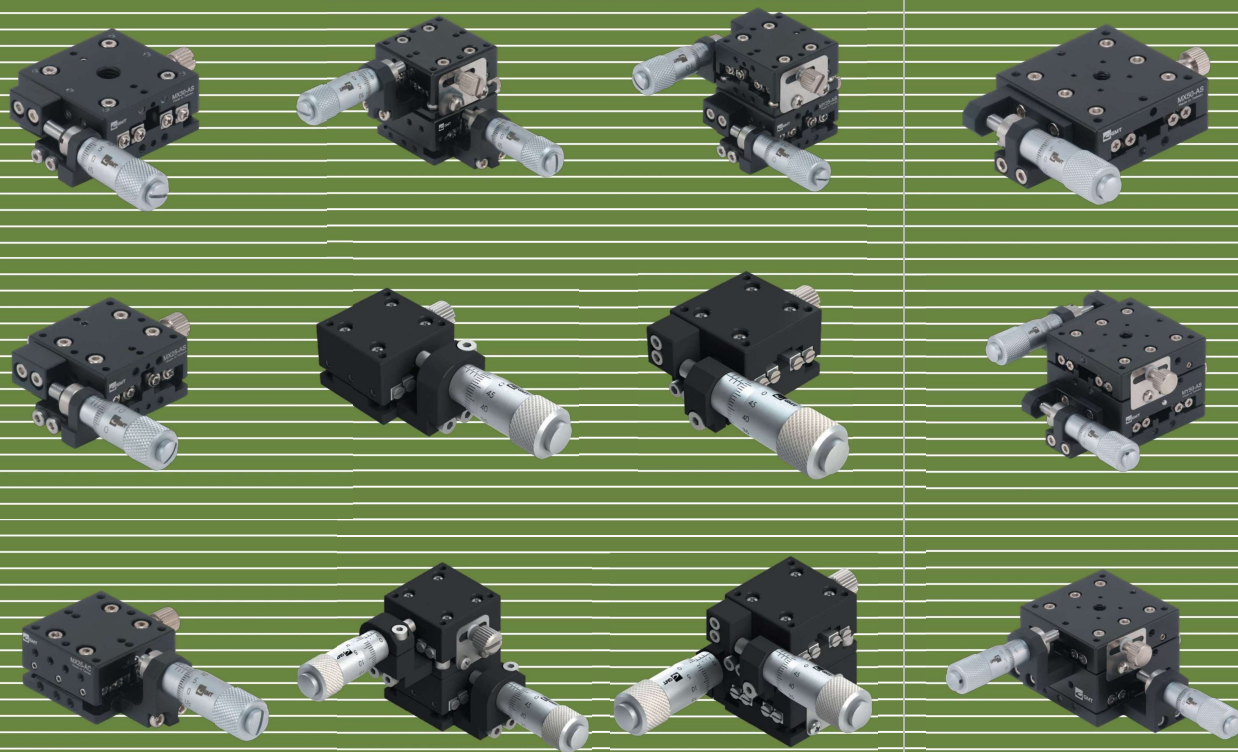




Product
Specification
**Positioning
Stages**

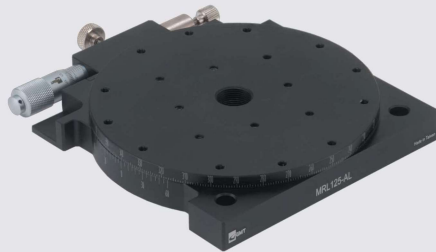
MRL30-AR



MRL60-AL



MRL125-AL



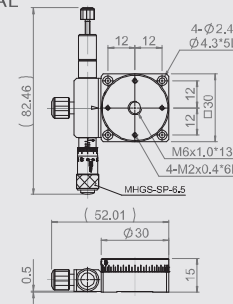
Specification

Model No.	Table Size	Travel Stroke	Rotation Accuracy	Micrometer Minimum Reading	Offset (Eccentric)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MRL30-AL	Ø 30	Cursor 360° Fine ± 5°	5°	≒ 1'38"	0.02	1	0.1	Aluminum alloy	Black anodized
MRL40-AL	Ø 40		2°	≒ 1'11"	0.05	1.5	0.1		
MRL60-AL	Ø 60		1°	≒ 58"	0.04	3	0.2		
MRL90-AL	Ø 90		1°	≒ 36"	0.04	3	0.5		
MRL125-AL	Ø 125		1°	≒ 28"	0.05	3	0.9		

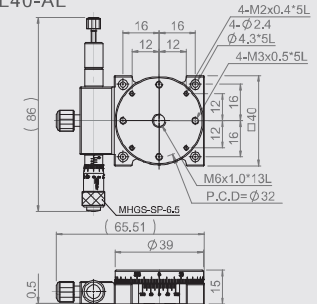
★ MR series have been integrated with the brass rotation interface.

Unit : mm

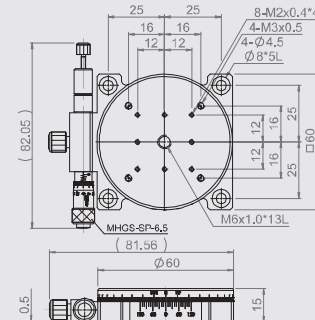
MRL30-AL



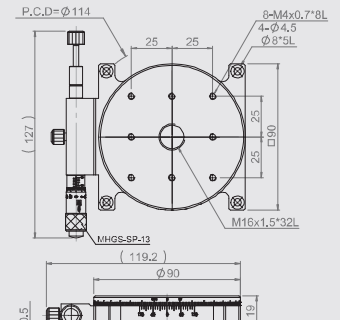
MRL40-AL



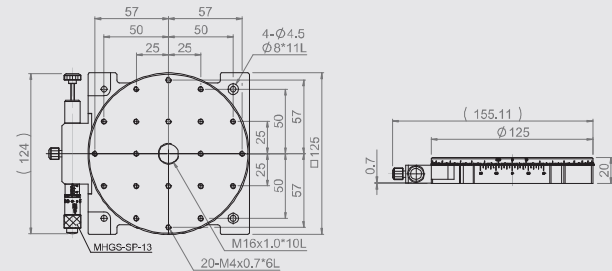
MRL60-AL



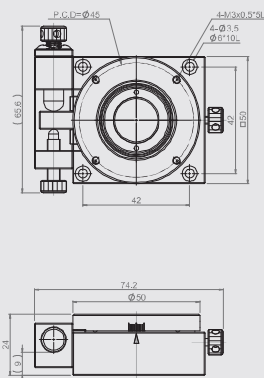
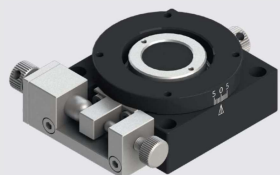
MRL90-AL



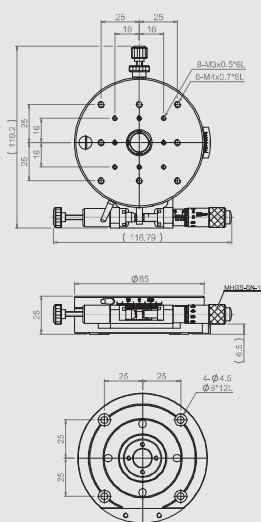
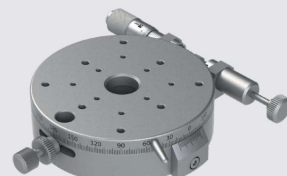
MRL125-AL



MR50-AR-48



MR85-S



Specification

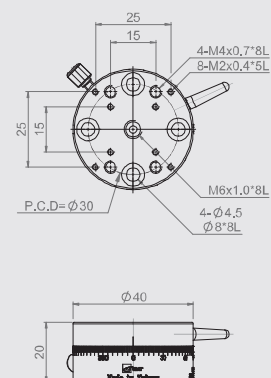
Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Micrometer Minimum Reading	Offset (Eccentric)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MR50-AR-48	Ø 50	Θ-axis	±5.5"	0.1"	0.05	1.8	0.26	Aluminum alloy	Black anodized
MR85-S	Ø 85		360° Cursory ±5.5' (Fine)			6	1	Stainless stell	

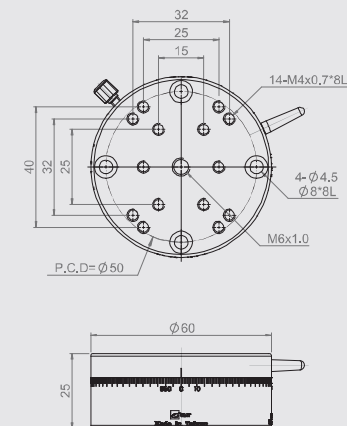


- ★ Combinable with MC1B (P.149) 、 MC2B (P.150) 、 MC4B (P.151) 、 MC1C (P.152)
- ★ MRE-60AL requires ASAP 60' (page 233)

MRE40-A



MRE60-A



Specification

Unit : mm

Model No.	Table Size	Travel Stroke	Micrometer Minimum Reading	Offset (Eccentric)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MRE40-A	Ø 40	Cursory 360°	2"	0.05	5	0.14	Aluminum alloy	Black anodized
MRE60-A	Ø 60		1"		7	0.2		

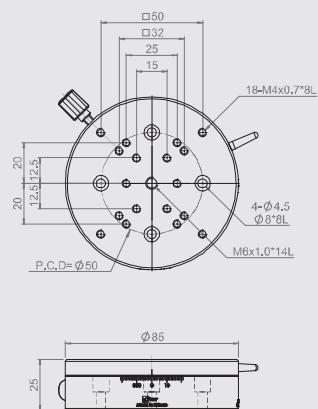
MRE85-A



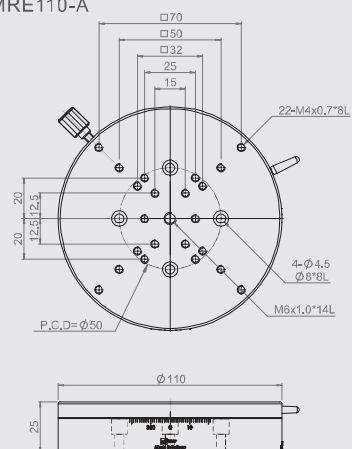
MRE110-A



MRE85-A



MRE110-A



Specification

Unit : mm

Model No.	Table Size	Travel Stroke	Micrometer Minimum Reading	Offset (Eccentric)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MRE85-A	Ø 85	Cursory 360°	1°	0.05	8	0.4	Aluminum alloy	Black anodized
MRE110-A	Ø 110				9	0.66		