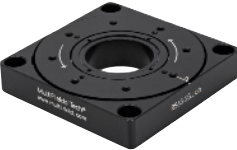


65 mm

- RS65.Lab, Rotary ➡
- GS65-77.Lab, Goniometer ➡
- GS65-97.Lab, Goniometer ➡
- LS65z.Lab, Elevation ➡
- LS65x.Lab, Linear ➡
- LS65x.Lab, Linear ➡



Angular Motion Unit			
Tx	Ty	Tz	
			35 mm
GS35 - 35.Lab series	GS35 - 55.Lab series	RS35.Lab series	
			65 mm
GS65 - 77.Lab series	GS65 - 97.Lab series	RS65.Lab series	
			80 mm
			105 mm
.NM Non-magnetic, .HV, High Vacuum Version, .UHV, Ultra High Vacuum Version			

“Lab Series”

Balance of Speed, Load and Size

Environment ➡

Standard

Atmosphere

	Size ⌵	Motion Direction ⌵	Product Code ⌵	
Standard 2 nm Optical Sensor	35 × 35 mm	X	LS35x.Lab	✓
		Z	LS35z.Lab	✓
		Rz	RS35.Lab	✓
		Tx	GS35-35.Lab	✓
		Ty	GS35-55.Lab	✓
	65 × 65 mm	X	LS65x.Lab	✓
		Z	LS65z.Lab	✓
		Rz	RS65.Lab	✓
		Tx	GS65-77.Lab	✓
		Ty	GS65-97.Lab	✓
Cost Effective 50 nm Optical Sensor	35 × 35 mm	X	LS35x.Lab.E	✓
		Rz	RS35.Lab.E	✓
	65 × 65 mm	X	LS65x.Lab.E	✓
		Rz	RS65.Lab.E	✓
Advanced 0.5 nm Optical Sensor	35 × 35 mm	X	LS35x.Lab.adv	✓
		Z	LS35z.Lab.adv	✓
	65 × 65 mm	X	LS65x.Lab.adv	✓
		Z	LS65z.Lab.adv	✓



