

## Small Goniometers

### Features

- Direct Read Top Platforms with 1° Graduations
- Lockable
- Precision-Machined Dovetail and Lead-screw Design
- Backlash Free
- Stackable Design



Model	Rotation	Virtual Point*	Accuracy	Package size**
<b>GN05/M</b>	±15°	12.7mm	10 arcmin	25(W) x 25(L) x 18(H)mm
<b>GN1/M</b>	±10°	25mm	10 arcmin	25(W) x 25(L) x 18(H)mm
<b>GN2/M</b>	Goniometer Pair			

\*From top surface

\*\*Height includes base plate

## Large Goniometers

### Features

- Direct Read Top Platforms with 1° Graduations
- Lockable Design
- Micrometer actuator Screw
- Precision : GNL10-Z6 : 0.5° per revolution (nominal)  
GNL18-Z6 : 0.3° per revolution (nominal)



Model	Rotation	Virtual Point*	Accuracy	Package size**
<b>Large Goniometer</b>				
<b>GNL 10/M</b>	±10°	25mm	10 arcmin	38(W) x 38(L) x 19(H)mm
<b>GNL 18/M</b>	±5°	44.5mm	10 arcmin	38(W) x 38(L) x 19(H)mm
<b>GNL 20/M</b>	Large Goniometer Pair			
<b>Large Motorized Goniometer</b>				
<b>GNL 10/M-Z6</b>	±8°	25mm	10 arcmin	38(W) x 38(L) x 19(H)mm
<b>GNL 18/M-Z6</b>	±5°	44.5mm	10 arcmin	38(W) x 38(L) x 19(H)mm
<b>GNL 20/M-Z6</b>	Large Motorized Goniometer Pair			

\*From top surface

\*\*Height includes base plate