Presenting a complete family of intermediate travel multi-sensor metrology instruments for use in QC labs, research, engineering or manufacturing environments.

**Galileo AV600** (Left)
- Measurement: Volume: 600mm x 450mm x 150mm (24”x18”x6”)
- Accuracy: \( E2 = 2.5 + 15L/1000 \)
- Encoder Resolution: 0.1 µm (4µin)

**Galileo AV350** (Right)
- Measurement Volume: 350mm x 350mm x 200mm (14”x14”x8”)
- Accuracy: \( E2 = 2.5 + 5L/1000 \)
- Encoder Resolution: 0.1 µm (4µin)

Automated CNC systems are available with LED illumination, rotary stage, Renishaw contact probe and laser scanner to meet a variety of measurement needs.

**Galileo AV300** (Left)
- Measurement: Volume: 300mm x 150mm x 140mm (12”x6”x5.5”)
- Accuracy: \( E2 = 1.9 + 5L/1000 \)
- Encoder Resolution: 0.1 µm (4µin)

**Galileo AV230** (Right)
- Measurement Volume: 230mm x 150mm x 190mm (9”x6”x7.5”)
- Accuracy: \( E2 = 1.5 + 5L/1000 \)
- Encoder Resolution: 0.1 µm (4µin)

The Galileo manual and CNC EZ Systems offer precision and value. Ideal for use in QC labs as well as manufacturing, assembly, and research facilities.

**Galileo EZ200** (Right)
- Measurement: Volume: 200mm x 100mm x 150mm (8”x4”x6”)

**Galileo EZ300** (Far Right)
- Measurement Volume: 300mm x 150mm x 125mm (12”x6”x5”)

**Kinematic Video Microscope** (Left)
- 6-1 Zoom magnification range, LED illumination, hi-resolution video camera and 15” LED monitor.

For more information, go to [www.starrettkinemetric.com](http://www.starrettkinemetric.com)