

Video-Based Measurement Systems from Starrett Kinematic Engineering, Inc.



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 μ m (4 μ in)

Galileo AV350 (Right)
 Measurement Volume:
 350mm x 350mm x 200mm (14"x14"x8")
 Accuracy: E2=2.5+5L/1000
 Encoder Resolution: 0.1 μ m (4 μ in)

NEW!



(Shown with optional workstation)

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 μ m (4 μ in)

Galileo AV230 (Right)
 Measurement Volume:
 230mm x 150mm x 190mm (9"x6"x7.5")
 Accuracy: E2=1.5+5L/1000
 Encoder Resolution: 0.1 μ m (4 μ in)



MP100 Multi-Probe transforms any CMM into a contact/non-contact measuring inspection system in just minutes.

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")

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

(EZ200 and EZ300 also available in motorized configuration)

