



High precision Digital shaft length ruler

We've designed this ruler for those involved with shaft quality control, and OEM's with large golf club processing and assembly lines. This ruler measures shafts up to 50" to within an accuracy of better than 0.04". The shaft is held dead center during the measuring process which eliminates small measuring errors introduced by the shaft rate of taper. The ruler is built using high precision magnetized strip encoders with a precision approaching 1/100 millimeter. The Auditor Lambda display adds all the functionality needed to calibrate, measure and transfer data to either a PC or serial printer port.

Key Features:

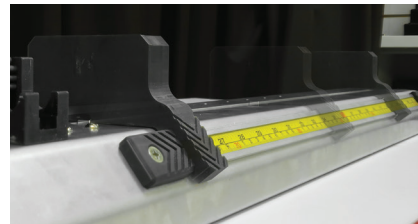
- Measures shaft length from 25~48" (special length available upon request)
- Auditor Lambda controller provides a resolution better than 0.004" (0.1mm)
- Accurate length measurement better than 1mm over 48"
- Built in COM port with optional serial printer port for brother TD400 printer.
- High precision magnetized encoder strip
- Non marring shaft clamp hold shaft stationary during the measurement process.
- Calibration standard included.
- Narrow desk foot print.



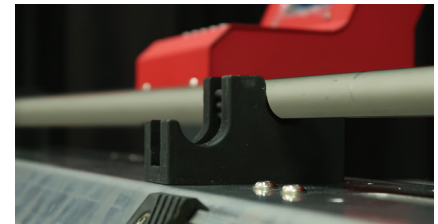
▲ Non marring spring loaded shaft holders keep shaft straight and dead square to the measuring stops while freeing the operator from having to hold the shaft while measuring.



▲ Auditor Lambda controller offers a resolution of better than 0.004" /0.1 mm and a length accuracy of better than 1mm. Built in com port with optional printer port available upon request.



▲ Built in redundancy with an inlaid carpenter ruler for quick cursory checks.



▲ Calibration standard included.