



“Reference” Club Length Ruler

The Auditor Reference is ruler that’s specifically designed to handle the length of difficult-to-measure clubs where by the head, shaft and or grip do not lie on the same reference plane such as when:

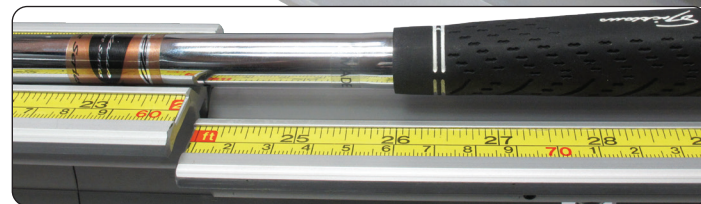
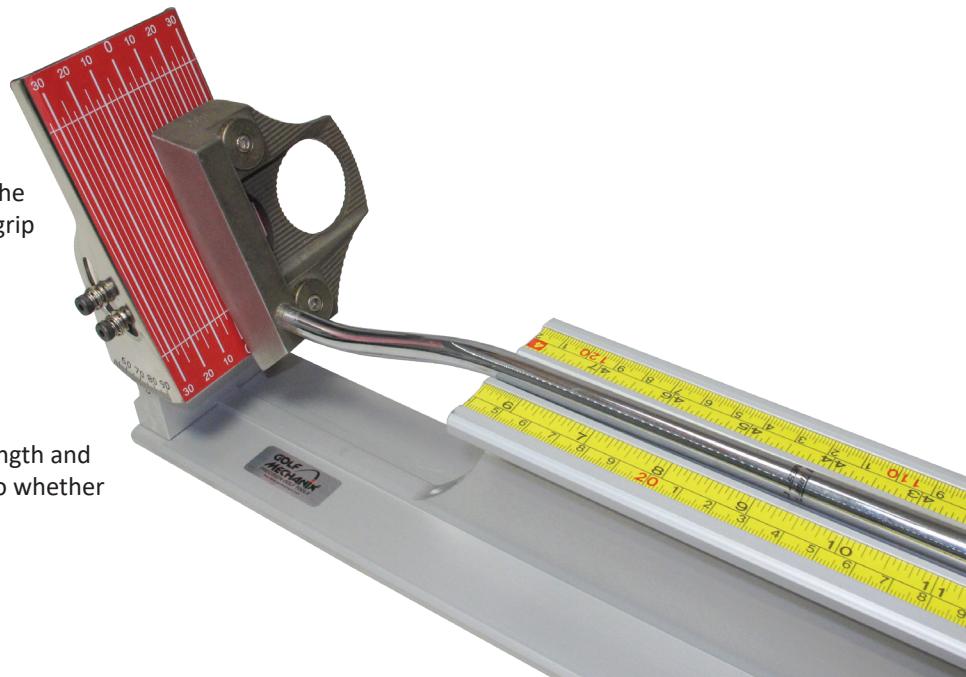
- i-The clubhead back of heel dimension is highly pronounced.
- ii-The clubhead is centre shafted as in mallet and bull’s eye putters
- iii-The shaft has a single or double bent designed into it
- iv-The Grip is oversized
- v-Shaft length and lie angle are at an extreme as in belly putters.

All these design features have a dramatic effect on a club’s playing length and how its measured and which results can be a determining factor as to whether the club is deemed conforming or not.

Key Features:

- Measures a golf club’s playing length accurately and consistently.
- Designed to eliminate the effect of “out of plane” club geometry
- Measures along the longitudinal shaft axis
- Measures putters of all shapes & sizes with and without bent shafts
- Measures woods, irons, utility clubs and putters up to 53” in length
- Measures clubs modified for medical reasons
- Frame geometry restrains club longitudinally while measuring.
- Integral lie angle gauge adds precision and ensures compliance

Spring loaded split rear section ►
drops down flush for gripped
clubs including those fitted with
oversized jumbo grips



▲ “Deep throat” provides sufficient clearance to accommodate back of heel geometry of any club, putters fitted with double bent shafts, belly putters, and putters fitted with oversized jumbo grips.



▲ V-through restrains club during the measuring process



▲ Lie angle gauge adds accuracy and consistency while ensuring compliance