



Pneumatic Assist Digital Ruler

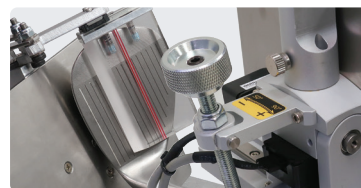
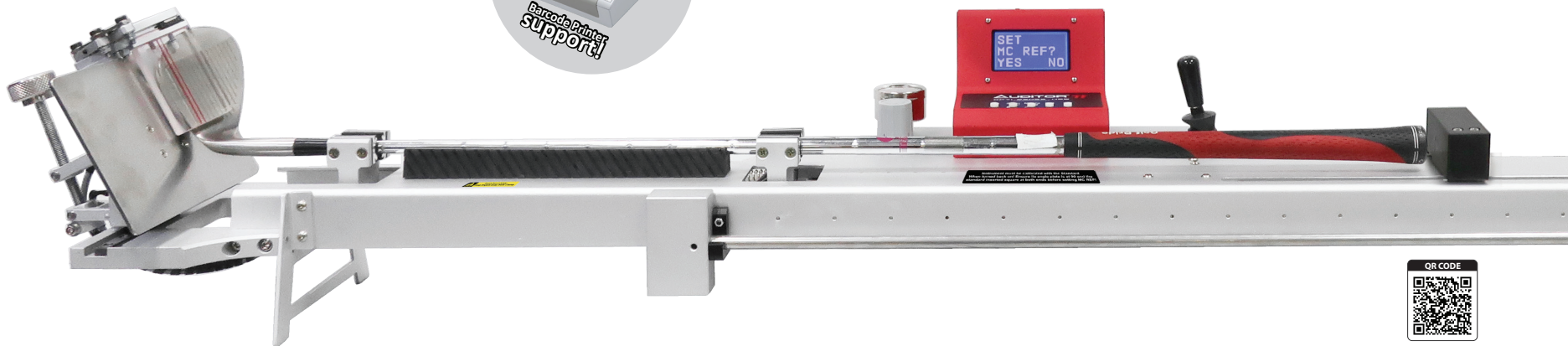
Designed specifically for the high volume club builder; this ruler is the ultimate quality control instrument that ensures that clubs are built to specifications to ensure uniformity and consistency across hundreds if no thousands of golf clubs

This ruler distinguishes itself from the standard model by the addition of pneumatic grippers mounted on precision sliders, to hold the club in place while the operator carries out the measurement process at a much faster pace and without compromising precision and accuracy.

Key Features:

- Measures golf club length, lie and loft
- Suitable for drivers, irons and putters
- Measures club length 28~46" +/- 0.04"
- Measures lie and loft to 1/10 of a degree
- Measures length to R&A / USGA standards
- Precise Micro metric lie angle adjustment
- Slider mounted Pneumatic shaft grippers
- Joy Stick operation with pressure control
- Integral length, lie & loft calibration stops.
- Inlaid carpenter rule for length verification
- Minimized fat and oversized grip interference
- Maximized center shafted putter clearance
- Maximized double bend shaft clearance
- USB Data collection port
- Brother TD 400 Serial port support (Optional)

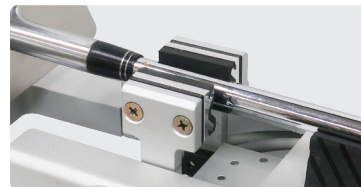
Optional 030126-BCP Bar code Printer support port



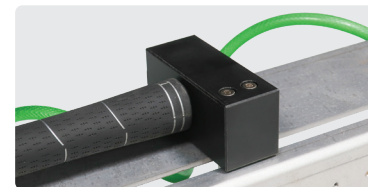
▲ Easy club-head alignment using the grooves as a guide.



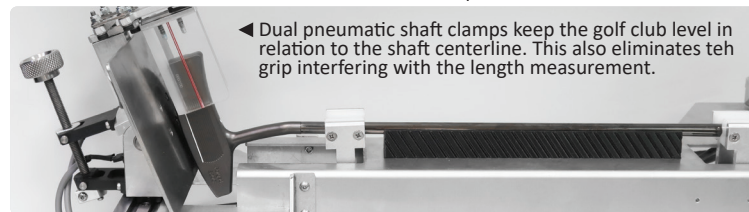
▲ Easy to setup and operate controls with a clear and large LCD display.



▲ Micro-metric lie angle adjustment for added precision and accuracy



▲ Deep throat design allows accurate putter length measurement on all center shafted putters.



◀ Dual pneumatic shaft clamps keep the golf club level in relation to the shaft centerline. This also eliminates the grip interfering with the length measurement.

