AUDITOR® 010700

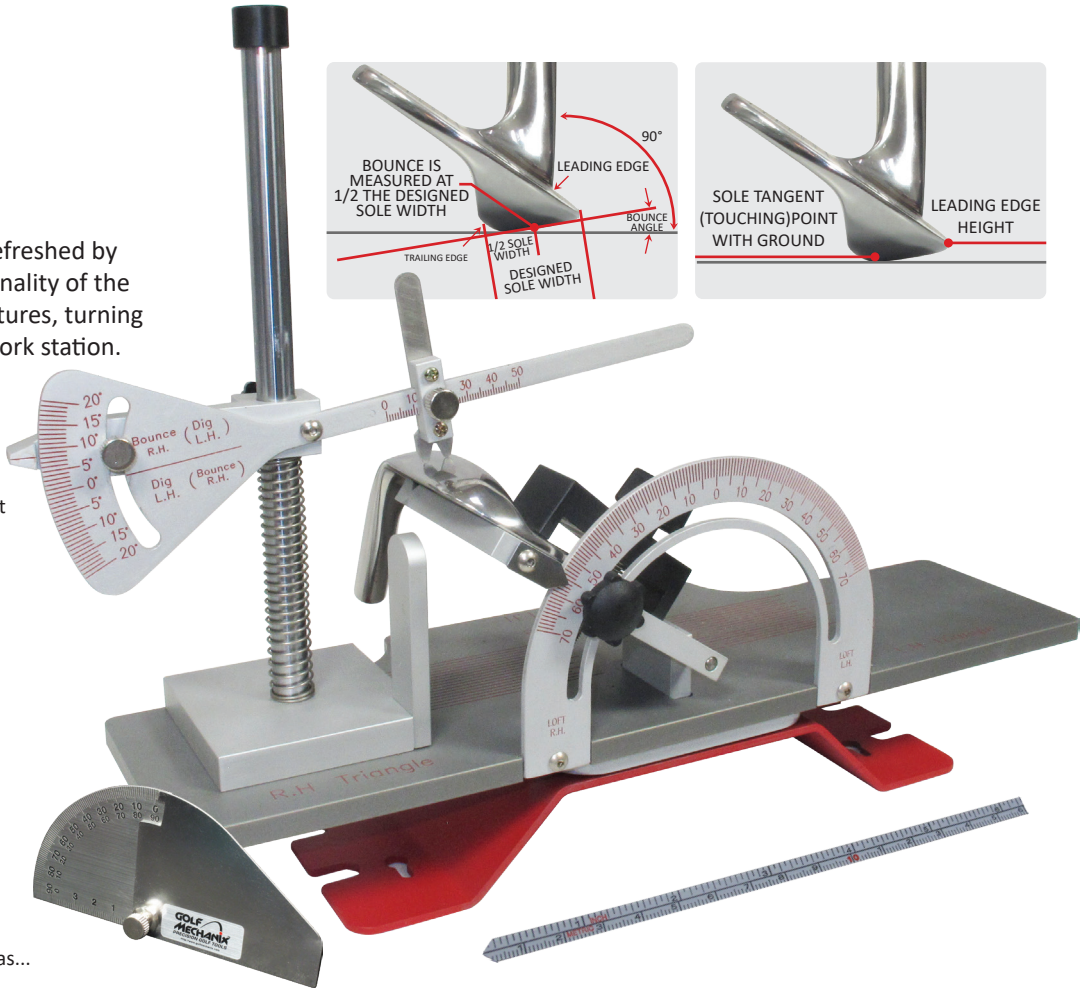
Ralph's Bounce Angle Gauge

A classic bounce angle gauge designed by Ralph Maltby and refreshed by Golfmechanix with permission. This version has all the functionality of the original design to which we've added a few more practical features, turning this gauge into a complete wedge customization and design work station.

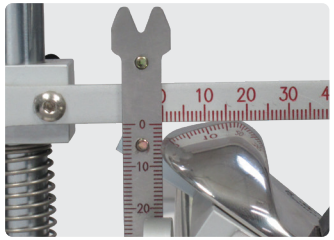
Key Features:

-Suitable for all types of irons & wedges including left handed models
-Measures lie, loft, face progression, hosel offset, hosel to sole length and hosel depth in one easy setup.
-Measures designed & effective sole width, sole angle and leading edge height
-compare and evaluate effective bounce angle between wedges using ralph's triangle method.
-2 points tangent reduces parallax errors when when measuring sole angle.
-Ergonomic 360 Swivel base allows wedges to be surveyed from any angle
-Wear resistant hard anodized base and parts.
-Engraved numerals, markers and scales.

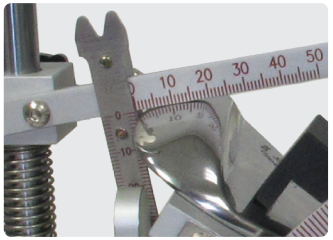
▲Measures Lie angle, face progression, hosel offset and hosel to sole length as...



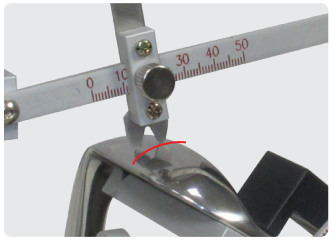
... well as loft and leading edge height in one setup (height gauge not included)



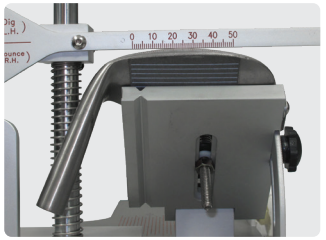
▲Measures effective sole width, parallel to the ground and bouce triangle



▲Measures bounce angle and designed sole width parallel to the sole



▲Two point tangent reduces the 1/2 sole width parallax error



▲Wedges are set for lie using either the grooves or sole tangent point.