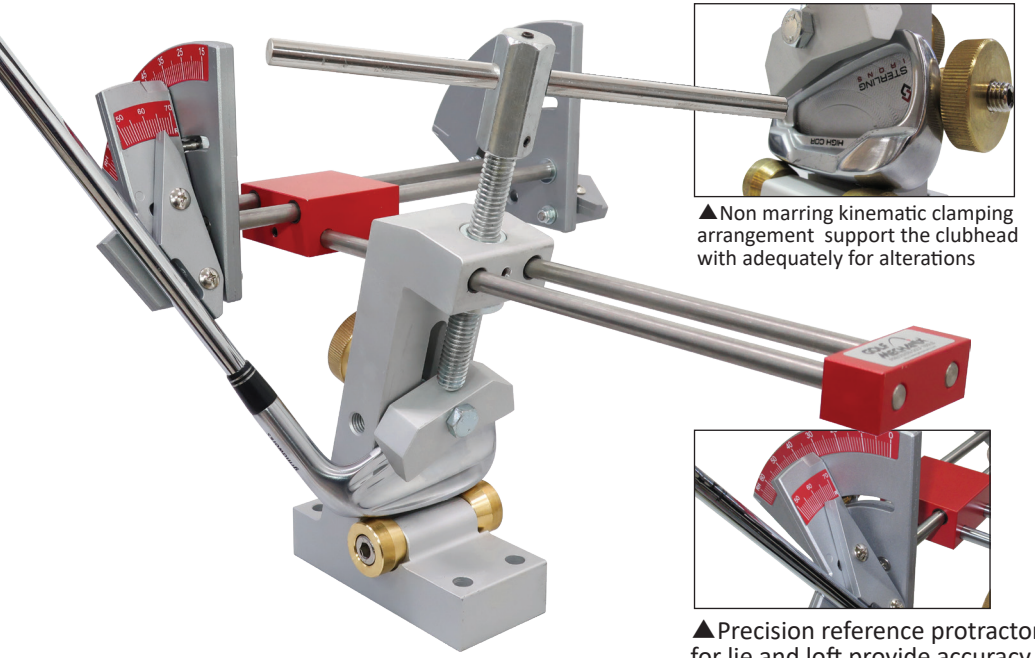
GOLF MECHANIX®

150220 *Mono-bloc Lie and Loft Bending gauge*

The Mono bloc Lie & Loft Bending Unit is designed to make hosel adjustments to irons while being able to read these specifications without removing the club-head from the bending unit. This is an upgrade over our protractor-less entry level bending vise. This mono-bloc design is well suited for forged irons and ductile investment cast irons.



▲Non marring kinematic clamping arrangement support the clubhead with adequately for alterations

▲Precision reference protractor for lie and loft provide accuracy to with 0.5 degree.

Key Features:

-Bending bar sold separately.
-Non marring Kinematic clamping arrangement.
-Slide assembly features precision guide rods and low friction bushing
-This design is not upgradable and can't be used with hybrids or putters.
-Extruded and heat treated 6061T6 mono-bloc frame.
-Lie & loft protractor measures right and left handed clubs.
-Bolts onto a heavy duty bench or our universal bending stands.
-The Mono Block bending gauge must be bolted to a work bench or mounted on any of our bending stands.

Spares

SP-M1104-05
Toe Stop Nylon Pad for forged irons

SP-X0221-03
Aluminium top clamp

SK-M0907-01
Standard soling dowels

Option

150625 *Short Hosel Bending Bar*

This high strength bending bar is specially designed for short hosel metalwoods, hybrids, and irons. The unique angled head with self-squaring brass jaws is guaranteed to support the hosel to help prevent nicks and scratches.

150710

Compact Heavy Duty Stand

The Golfmechanix Bolt down Compact Heavy Duty Stand features a rigid structure with a wide stance, that transfers power progressively and efficiently to the hosel. A bending bar tray enhances functionality while providing additional bracing to the legs for enhanced stability. *Ships with anchor bolts and mounting screws*