GOLF MECHANIX®

HDI HEAVY DUTY INDUSTRIAL 150951D

Digital Universal Club head bending gauge

A universal lie and loft bending guage that does woods, irons, hybrids and putters with brilliance!

Based on the original metalwood bending gauge we introduced to the industry when Drivers and Fairways forged from CP4-Ti were popular.

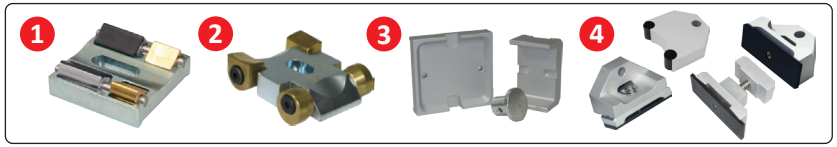
The new design is built on the 24/36 variable geometry frame of our highly evolved 1509xx series. This arrangement sits the clamped club with the hosel upright, making the club easier to work with and improves bending accuracy.

Powered with our digital Auditor PI engine, this outstanding bending gauge can now measure as you bend which help mitigate the springback effect on those soft and maleable irons, and fariways with soft bendable hosels!

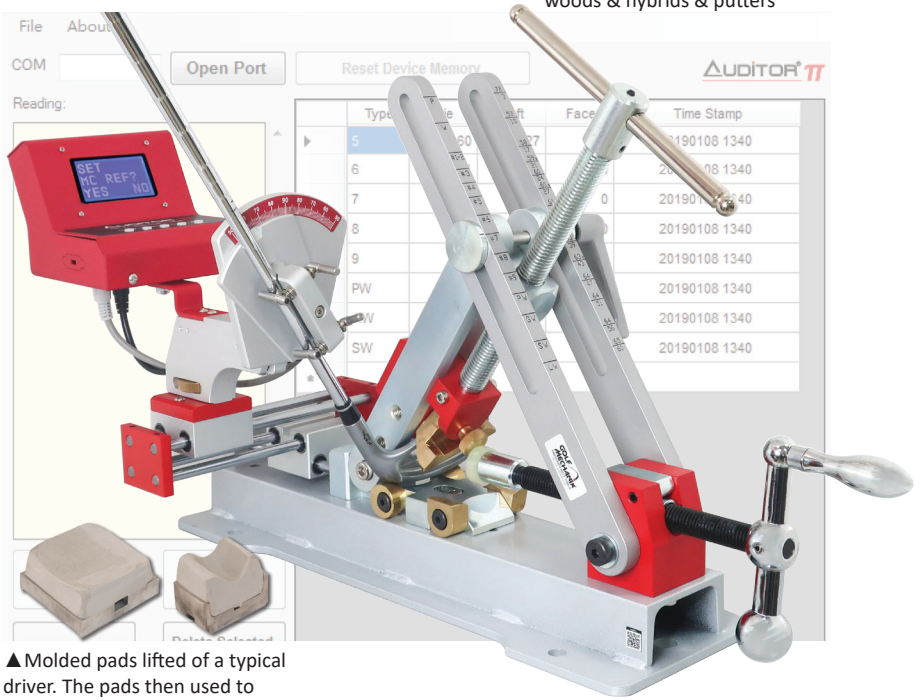
Further more and now with the Auditor Pi; Measurements can be stored directly onto the control module or downloaded for further processing.

One of the benefits of using the Auditor Pi digital engine; is that the gauge can be used to measure lie and loft but also to measure the net lie and loft gap between irons! This can be especially advantageaous when trajectory fitting as the net differential can help identify the gaps and overlaps in the set under investigation.

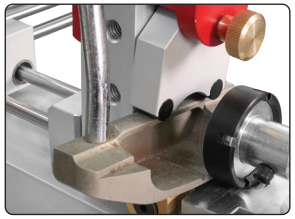
Standard Fittings Included



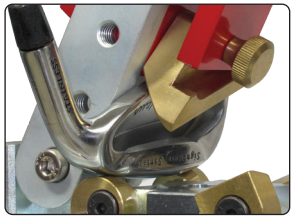
1. Soling pad carrier woods & hybrids
2. Soling pad carrier iron & wedges
3. Drivers & hybrids moulding dam
4. Assorted soft padded clamps for woods & hybrids & putters



▲Molded pads lifted of a typical driver. The pads then used to craddle the head when bending



▲The Auditor Pi digital engine has several built in features like, absolute and differential reference, data collection etc.



▲Assortement of soling pads conform to clubhead sole for greater stability

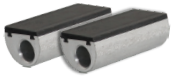
▲Re-usable moulding dam and padded clamps for drivers adds capability

Key Features:

-Specifically designed for handling a wide range of club-head
-Dual clamping arrangement for woods, irons and hybrids
-Interchangeable soling pads, face pads and clamps
-Re-usable dam set for producing unlimited number of moulds
-24/38 clubhead setup offers all the advantages and none of the drawbacks of a fixed setup system (hybrids & woods)
-Lie& Loft protractor mounted on a double stage short stroke linear bearing assembly.
-Adjustable hight protractor takes care of long hosels.
-Positive engagement of shaft when measuring.
-Protractor has reading accuracy of 0. 5 degree or better.
-Bolts onto all the golfmechanix stands and swivel heads.

Spare parts

SP-0B01R20-02



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