



## HDI Digital Swing Weight Scale

020800 CLUBMAKER'S MPS

For those clubmakers who wish to explore additional club fitting and clubmaking options that merge both Swing-weighting and MOI matching; We are introducing the Clubmaker's MPS swing weight scale which calculates both swing weight, and balance point using club weight and 1st moment for base line measurements.

MPS stands for Mass property scale which can provide the clubmaker with insights on how to best use hand picked components to achieve a golf club with the perfect balance of power and playability (total weight and weight distribution) both of which can affect swing speed and shot making consistency.

For those clubmakers already familiar with MOI club matching and our MOI Speed Match system; The Auditor MPS swing weight scale could greatly simplify component selection for the perfect MOI!

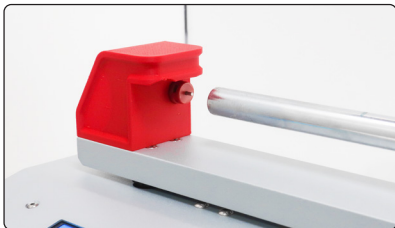


### Key features:

- Mass Property Scale combines swing weight, total weight and balance point measurements into one single reading
- Provide insights into a club's weight distribution and effect of component weight on swing weight and MOI
- Speeds up club build to a target swing weight and MOI
- Provides accuracy to within 0.1 gram for weight and total weight.

- Provides swing weight accuracy to within 0.1 Swing weight point
- Provides balance point accuracy to within 1mm
- QR code data collection bridge to Mobile Apps for IOS/Android
- No wait fast damping read out
- Automatic internal calibration
- Calibration standard included

- Bullet proof custom electronics (life time warranty)
- High precision commercial grade load cells
- Compact foot print
- Rugged all steel construction
- Oven baked "wet" Epoxy finish.



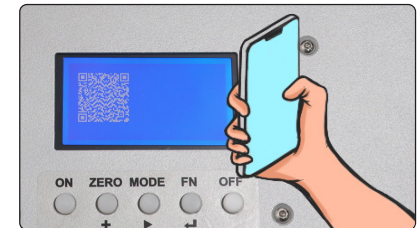
▲ Grip-less Shaft Compensator



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▲ Weights stored in the fuselage



▲ QR code data collection bridge to Mobile Apps for IOS/Android