

Professional Digital Swing Weight Scale

Designed for the busy and tech-savvy clubmaker, the Auditor Digital Swing Weight Scale is an accurate, affordable and easy to use instrument. It has no counterpoise to slide or beams to balance like! Based on the industry standard 14" fulcrum, this scale measures swing-weights from "A" through "G" in 0.1 SW increments.

The Auditor Digital Swing Weight Scale also weighs fully assembled clubs, shafts and grips to a precision of 0.1 gram. Displayed values can be converted at the touch of button from grams to ounces, kilograms to pounds and swing weights to moments.





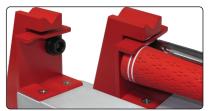
▲ Components weighing pod used for calibration



▲ Measures swingweight to 0.1 SW point



▲ Measures total weight of clubs & components to 0.1 q accuracy.



▲ Measure un-assembled clubs, with grip cap compensator for accurate measurements.

The calibration standard that club-makers

need to keep his instruments in top condition.

Designed to provide base measurements for

Mass, Frequency, 1st and 2nd Moment of

inertia, length and spring rate!

- -Swing weight: A to G in 0.1 SW points
- -Capacity: 1500g in 0.1g increment -Safe overload limit: 110% full scale
- -Max overload limit: 150% full scale
- -Resolution: 1/10000
- -Auto zero, auto hold, peak, units conversion
- -Sampling rate: 4~132 per second -Dual Slope 16 bits AD converter -Digital external calibration.
- -Power 9VDC 500 Ma