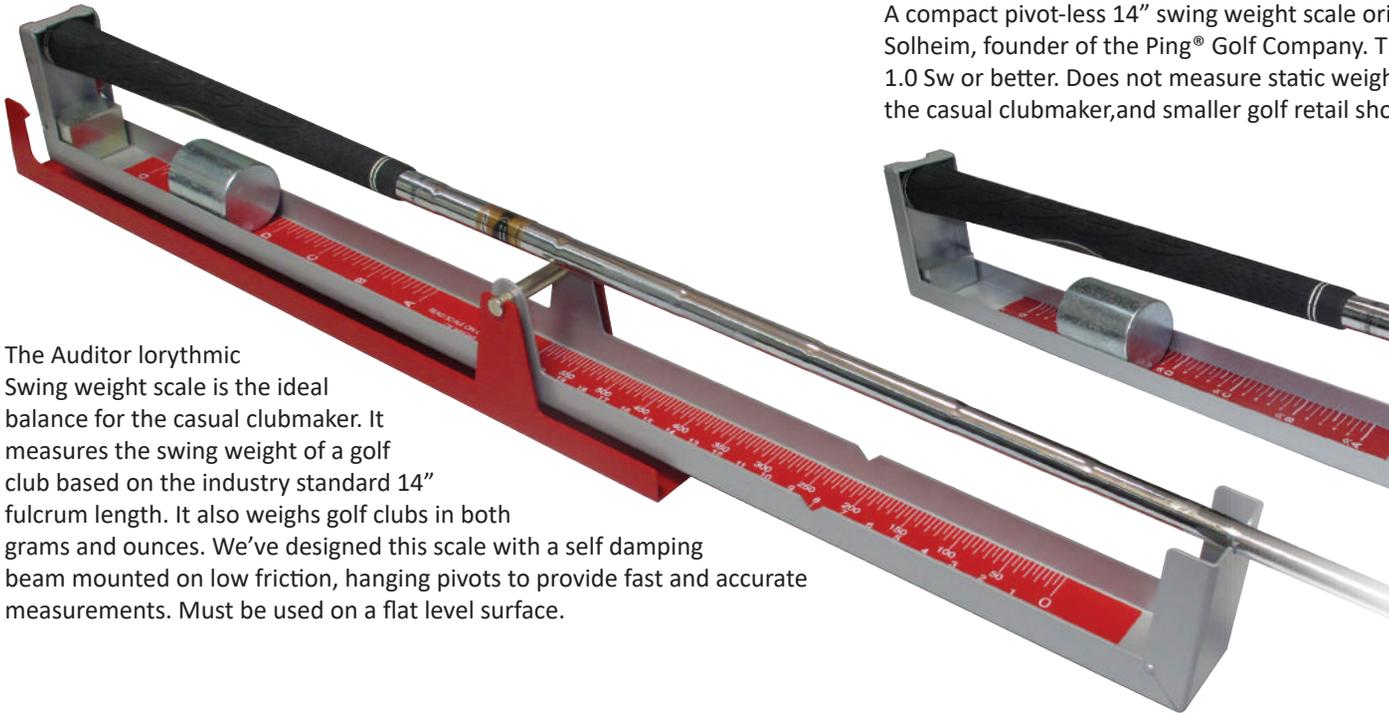




020200 Beam Balance Swing Weight Scale



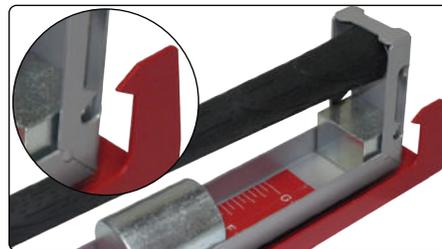
The Auditor lorythmic Swing weight scale is the ideal balance for the casual clubmaker. It measures the swing weight of a golf club based on the industry standard 14" fulcrum length. It also weighs golf clubs in both grams and ounces. We've designed this scale with a self damping beam mounted on low friction, hanging pivots to provide fast and accurate measurements. Must be used on a flat level surface.

Key Features:

- Industry standard 14" Fulcrum.
- Measures swing weight from A0 to F5
- Measures club weight to 550 grams
- Accurate to +/- 3 grams and 1.0 SW
- Fast damping beam
- Low friction pivot
- All metal construction
- Electronically calibrated.



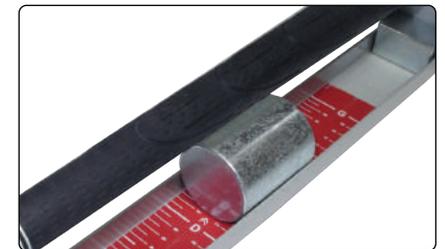
▲ 020200: Measuring the static weight of a golf club



▲ 020200: Easy to read scale with built in beam level indicator

020190 Pivot-less Swing Weight Scale

A compact pivot-less 14" swing weight scale originally designed by Karsten Solheim, founder of the Ping® Golf Company. This design offers accuracies of 1.0 Sw or better. Does not measure static weight. This scale is best suited for the casual clubmaker, and smaller golf retail shop.



▲ 020190: Easy to read scale