



Mass Property Golf Club Scale

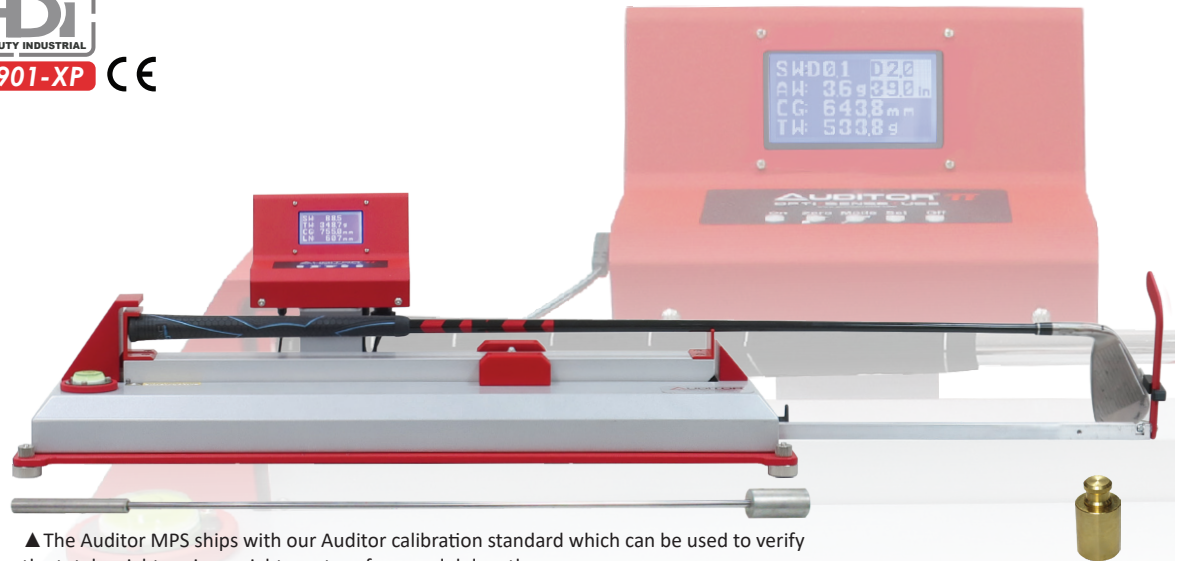
The Auditor MPS XP is based on our original Auditor MPS Swing Weight Scale, which we designed from the ground up for OEM production lines. It prioritizes speed and accuracy for it combines swing weight, total weight, balance point and weight distribution in one speedy sequential measurement step and computes swing weight adjustments when needed.

Length measurements can be made on the spot to resolve anomalies and reinforce quality control without hindering or slowing down the assembly process.

The Auditor XP aligns with industry-standard data connectivity protocols for networked peripheral devices to support SPC analysis and reporting in real time and is compatible with barcode printers for expediency.

Key features:

- Large LCD module provide clear data display.
- User friendly interface
- Automatic External calibration
- USB enabled (RS-232 Emulator)
- Bar code printer supported
- Data Collection Software
- Captures and computes mass property in one step
- Scale suitable for all golf clubs including grip-less
- Captures club total weight to 0.1 gram accuracy
- Computes swing weight to 0.1 SW, A through F
- Computes CG location of club to within 1 mm
- Captures Club length to within 1 mm
- Fast damping mechanism requires no settling time



▲ The Auditor MPS ships with our Auditor calibration standard which can be used to verify the total weight, swing weight, center of mass, club length.

Standard Swing Weight Mode Display

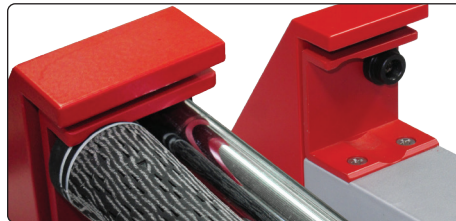
Swing Weight	SW: 020
Total Weight	CG: 721.6 mm
C.G.	TW: 426.9 g
Length	LN: 38.8 in

▲ Imprecious, touch free, high contrast multiline display for trouble free operation

Predictive Swing Weight Mode Display

Swing Weight	SW: 001 020	Target S.W. Weight Port Position
Adjust Weight	AW: 36g 39.0 in	
C.G.	CG: 643.8 mm	
Total Weight	TW: 533.8 g	

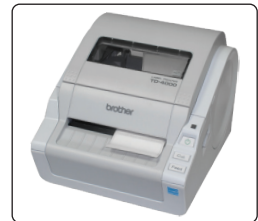
▲ Pre-emptive swing weight adjustment calculator with GO/NO GO quality control watch dog built in



▲ The Auditor MPS can capture club data on grip-less clubs as well. A grip cap compensator is built into the grip stop.



▲ Length spot checks resolves swing weight anomalies, reduces rework and enhances quality control without hindering assembly line operation



▲ Barcode printer support