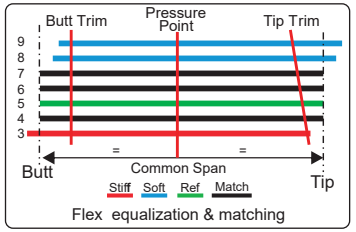
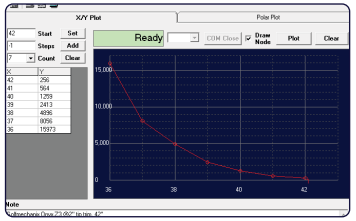
AUDITOR®

050416 *5 In 1 Shaft Profiling center*



▲ Shaft flex sorting

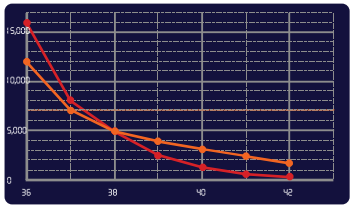


▲ Easy to use software

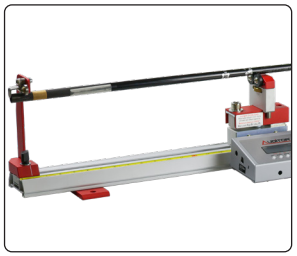
Key Features:

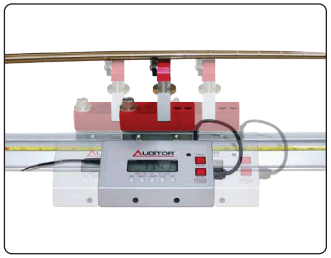
-Spine, sort,match, profile and clone any shaft
-Classic 3 Point beam bending mode
-User defined loading fulcrum position
-User defined test span length 46” (1168 mm) Max
-User defined tip deflection height 4” (100 mm) Max
-Max load 30Kgf (66 Lbs) 150% overload protection
-Peak load capture function (spine detection)
-Residual bend load deflection cancellation (Tare)
-Display data hold
-USB enabled data port
-Data collection & visualisation software

The Auditor Shaft Profiler (A.S.P) is one of the most versatile piece of hardware for shaft analysis. Capable of performing flex sorting, flex comparison and spine detection, this machine is a great addition to any serious club makers’ arsenal. Now with full USB support, the A.S.P can interface with the computer for data collection and visualisation using our proprietary software. This machine is far more useful than “Pseudo EI” testing rigs that cost hundreds of Dollars more yet offer very little functionality!

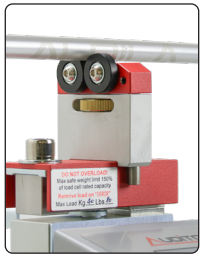


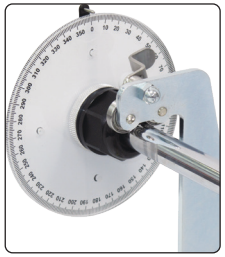
▲ Shaft bending profile comparison



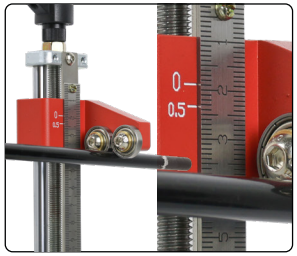


▲3 Point bending mode with adjustable fulcrum position and loading span allows for testing both steel and graphite shafts for woods and irons.

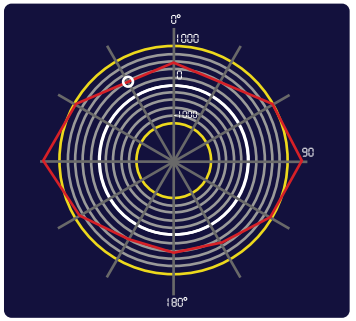




▲Adjustable deflection height at the fulcrum for load induced shaft spine auto rotation.



▲Z-X axis tip deflection pod speeds up fixed interval shaft profiling.



▲ Shaft spine profile analysis